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## TRANSLATOR'S PROLEGOMENA.

The critical study of the Greek Scriptures implies due attention to the means of arriving at accurate conclusions regarding the genuine text, and its precise import.

The first inquiry should be, What are the words and forms which, in each instance, the Sacred Writers really employed? the second, What is the exact meaning that these words and forms were intended to convey?

The main object of the following remarks is to show, with all possible brevity and clearness, that, in connection with the critical study of the Scriptures, a knowledge of the living language and modern literature of the Greeks, is of far greater importance than Biblical philologists are, as yet, generally aware.

## ACCENTUATION.

Every Greek, of ordinary education, distinctly understands, and, both in writing and speaking, uniformly observes, the rules of Attic accentuation as laid down by ancient grammarians.

An accomplished English Hellenist, whose grammatical labours have rendered signal service to Greek literature in Britain, calls the doctrine of Accent " a difficult branch of scholarship." But the alleged difficulty is altogether imaginary; and the respected author's impression is to be traced to learned fallacies, of tio recent date, regarding the real nature of accentuation.

The nature of Accent is exactly the same in Greek and Latin as in English.

Accent has been accurately defined syllabic emphasis; and it simply consists in uttering one syllable in a word with greater force than the rest.

The definition of Accent, according to which it is supposed that the accented syllable is pronounced in a higher pitch of voice than the rest, has, naturally, proved the source of misapprehensions and prejudices, that still continue to exercise a most injurious influence on Greek philology.

Each dialect of Greek had its peculiar system of accentuation.
The oldest system of Greek accentuation-whether denominated Epic, Acolic, or Homeric-was preserved in the accentuation of thie Latin, and was followed by all classical Greek poets in every species of versification.

Attic prose accentuation differed as widely and as distinctly frora the Homeric, as the English accentuation of the present day differs from that system according to which Chaucer framed his numbers.

The Greek accentual marks, commonly used in editions of Greek authors, exhibit, precisely and exclusively, the accentuation of Attic prose; and nothing could be conceived more preposterous than the use of these marks in editions of classical Greek poets.

Homer should be read as Chaucer should be read,-that is, agreeably to the system of accentuation in accordance with which his metres were formed.

The following lines of Chaucer, if read as the verses of Gray or Campbell must be read, are defective and uncouth; but, if read according to Chaucer's pronunciation and orthography, they are regular and harmonious :

> Alas! too dear bought she her beauty; Wherefore I say, that all men may see, That gifts of fortune or of nature Been (are) cause of death to many a creature.

Mitford has shown that, in Chaucer's time, leauty (beautee), fortune, nature, creature, were all accented on the last syllable; that creature was trisyllabic ; and that all (alle), gifts (yeftis), were dissyllables. Accordingly, the lines should run thus :
> "Alas! too dear a-bought she her beautée: Wherefore I say, that alle men may see, That yéftis of fortúne or of natúre Been cause of death to many a creätúre."

Latin accentuation-identical, as we have already remarked, with that of "early Greece"- has been preserved in the services of the Latin Church ; while, on the other hand, the services of the Greek

Church have, with the same precision, preserved the accentuation of Attic prose.

Among the Mediaeval Greeks, classical scholars, aware that the manner in which they accented Attic prose was incontrovertibly correct, gradually fell into the mistake of applying the same system of accentuation to classical Greek poetry.

Shortly after the restoration of Greek literature in the West, many of the Western Hellenists perceived that, if the Byzantines read Demosthenes right, they read Homer wrong.

At a later period some Western Hellenists, not satisfied with asserting the proper mode of accenting Homer, overshot the mark, and gradually introduced the absurd method of reading Greek prose in conformity to Homeric accentuation.

The illustrious Porson addressed to youthful votaries of classical learning the following earnest and striking exhortation, on the subject of accentuation. It applies still more emphatically to students of Sacred Greek literature.
"Vos autem, adolescentes, quos solos tutelae meae duxi, vos nume alloquor. Si quis igitur vestrum ad accuratam Graecarum literarum scientiam aspirat; is probabilem sibi accentuum notitiam quam maturrime comparet, in propositoque perstet, scurrarum dicacitate et stultorum irrisione immotus. Nam risu inepto res ineptior nulla est. Unum tantummodo in praesentia monebo. Quicunque, hujus doctrinae expers, codices MSS. conferendi laborem susceperit, is magnam partem fructuum eorum, qui ex labore suo in rempublicam literariam redundare et poterant et debebant, disperdiderit."-Porson ad Med. ${ }^{1}$

## PRONUNCIATION OF LETTERS.

The existing native Greek pronunciation is identically that of the Apostolic Age; and every Greek manuscript extant was written under its influence. This may be briefly demonstrated.

1. The dissertations published in the Erasmian controversy prove that, at the capture of Constantinople in 1453, the Greek pronunciation was exactly the same as at present.
${ }^{1}$ In vol. I. p. 37. of Jelf's valuable Grammar, a quotation from the same passage of Porson contains, through some inadvertency, probabilem rationem for probabilem notitiam. Porson did not mean the probable theory, but a fair amount of the knowledge, of accents. Various writers, quoting Porson pd Med. apud Jelf, retain rationem, probably under the impression that Porson thought the theory of Greek accentuation matter of mere speculation or uncertainty.
2. A manuscript in the British Museum, mentioned by Mr Hallam, proves that, at its date,-undoubtedly not later than the 8th century,-Greek pronunciation was the same as it is still.
3. The oldest Greek MSS. contain the identical errors in spelling which occur in the letters of an uneducated Greek at the present day. The list of orthographical errors in the Alexandrine, Vatican, and other Codd. of the highest antiquity, proves the identity of the Greek pronunciation of the 4th, 5th, and 6th centuries, and that of 1859.
4. There is no recorded intimation, nor the slightest ground for supposing, that from the 1st to the 6th century the Greek pronunciation underwent any change ; while, on the contrary, numberless existing inscriptions of the $2 \mathrm{~d}, 3 \mathrm{~d}, 4$ th, or 5 th century, directly show that, during that period, Greek pronunciation continued entirely unaltered.

We do not assert that the Greeks still pronounce all the letters in every respect as Plato and Demosthenes did; but we unhesitatingly maintain, that the manner in which Greek prose is universally read and spoken in Athens at this day, is precisely the same as that in general use among the Athenians of the Apostolic Age.

The Greeks pronounce css and $\varepsilon$ exactly alike. Hence the frequent interchange of these in ancient MSS., through the inadvertency or ignorance of transcribers. Hence, also, for the same reasons, the interchange of $\iota, \eta, v, \varepsilon \ell, o b$, all of which are pronounced as Scotch or Italian $i$. The letters $o$ and $\omega$ are not distinguished in pronunciation. Accordingly, they also were liable to constant interchange in the workshops of booksellers, where one reader rehearsed aloud to a number of copyists.

The following instances of the interchange of vowels and diphthongs, taken from Sturzius' list of orthographical errors (which he calls Alexandrian peculiarities) in the oldest MSS. of the Scriptures, are subjoined, chiefly for the benefit of junior inquirers.






 xívnow, $\chi \in$ ह́vo for $\chi_{\text {ióva, etc. etc. }}$






 quently, etc. etc.

 for $\mu \rho_{0}^{\sigma} \chi \circ \nu$, etc. etc.

- The celebrated Coray ( $\mathrm{K}_{\circ \rho} \alpha \tilde{\eta}_{\varsigma}$ ), one of the most learned and acute scholars of Modern Greece, turned to admirable account, in editions of the classics, his familiarity with Greek pronunciation and dialectology. Aware how easily vowels and diphthongs were interchanged, and other alterations made, by transcribers, he exercised a vigilant scrutiny, and, in determining genuine readings, did not trust implicitly to mere MS. authority ; but superadded constant attention to dialectology, the author's peculiar style, and the context. We give the following specimen from Coray's edition of Isocrates. It is to be hoped, that ere long equal accomplishments, judgment, and skill, combined with other requisite qualifications, will be evinced by editors of the inspired text of the N. T. Scriptures, and of the text of the venerable and precious Greek version of the Old Testament.

Where two other learned editors change $\sigma v \mu \varphi^{\prime} \dot{p} p$ into $\sigma v \mu \varphi^{\prime} p s$, Coray changes it into $\sigma \cup \mu \varphi \varphi_{\text {spor }}$, knowing that the standard Attic idiom there required the Optative. In the N. T., the Conjunctive would be used in the case in question. All the three forms are pronounced alike. Hence their accumulation as various readings.
 words resemble each other in appearance, and hence might easily be interchanged by a transcriber writing from a copy, Ejuzónas, as Coray well knew, belongs to later Greek, and was never used by Isocrates, at least never used in any sense admissible in the passage. Ejuz $\lambda s \tilde{\omega} s$ entirely suits the context and the diction. In Later Greck


Coray, for $\dot{\eta} \sigma u \chi i a \nu$ घixov gives $\dot{\eta} \sigma u \chi i a \nu$ 亏̌rov. The first syllables of eixoy and $\%$ yov are pronounced alike; while the aspirated $\chi$ and the medial (half aspirated) $\gamma$ are pronounced with but a slight
difference. At the same time, the Attic idiom of Isocrates requires nouxian ingov.

Where other editors prefer the reading $\mathcal{S}_{\varepsilon} \lambda \hat{\eta} \sigma \varepsilon \square \nu$, Coray prefers $\dot{\varepsilon}=\Sigma \varepsilon \lambda \dot{\gamma} \sigma a \iota \nu$, as Attic. On the contrary, A' $\lambda \omega$, as belonging to later Greek, and not $\varepsilon_{2}=\lambda \omega$, is always used in the N. T.

Where another editor changes $\sigma \tau p \alpha \pi \varepsilon i ́ \alpha \nu$ into $\sigma \tau \rho \alpha \tau \iota \alpha{ }^{\prime}$, , Coray retains the former reading as required by the context : expedition, not army. The two words are distinguished by the accent in pronunciation, though $\varepsilon \iota$ and s are pronounced alike. In Uncial manuscripts, the accents not being marked, the two words were easily interchanged.

Many learned Hellenists regard the orthographical errors under* consideration, as peculiarities of the imaginary dialect of Alexandria. Those who adopt this view, assume that all ancient Greek manuscripts were executed at Alexandria, and that they are all uncoritaminated by bad spelling. Even our Author, though he repeatedly manifests misgivings on the point, never completely emancipated himself from this strange delusion, which had been mainly accredited by the work of the learned Sturzius. His good sense, however, enabled him to approximate the truth. "Many of these peculiarities," he says, Vol. i. p. 61. of Trans., "are not exclusively Alexandrian, as they occur in Greek authors, and in Greek inscriptions, that cannot be traced to an Alexandrian origin. On the other hand, many of the Egyptian monuments exhibit none of the peculiarities in question. If editors persist in following, on such points, the Codd., a distinct reply must be given to the question, whether the orthography was not a mode of spelling adopted by the learned, in the same way as, in some Roman inscriptions, we find adferre, intatus, and the like, written according to the etymology."-P. 62. Our Author would have stated the whole truth, and nothing but the truth, had he characterised the peculiarities in question as simply errors in spelling, which originated in the inadvertency, the ignorance, or the half-learned pedantry of transcribers.

## DIALECTOLOGY.

Hellenic, or General Greek ( $\dot{\eta}$ Kow $\dot{\eta}$ ), is the Attic Dialect, as modified in Athens itself, from the reign of Alexander the Great, the period of its becoming the language of the educated throughout the Grecian world.

Hellenic never became the popular speech of the whole Greek nation. It has, however, not only exerted, at all times, much influence on the popular diction, but has continued to be the literary idiom, and, with slight modifications, the ordinary language of the educated, in every section of the Panhellenium. ${ }^{1}$

Amid all successive inundations of barbarism, the Greek Church has been privileged to preserve the language and literature, as well as the religious instruction, of Apostolic times.

So remarkable is the progress of education among the Greeks of the present day, and with so fervid and unwearied enthusiasm are the Grecian youth of all classes engaged in studying the "annals and immortal tongue" of their ancestors, that the pure Hellenic of the Apostolic Age will soon become the ordinary speech not only of the entire Panhellenium, but of millions who aspire to participate in its culture and its destinies. ${ }^{2}$

The diction of the Septuagint, having for its basis the plain Hellenic of the third century before Christ, contains a few popular forms (which exist unchanged in popular living Greek), with many special Hebraisms, and a still greater amount of general Orientalisms.

The Hebraisms and general Orientalisms of the Septuagint are to be accounted for in the same way as those contained in any other version of the Old Testament. They originated, not in any defective command of Greek on the part of the translators; but in their profound reverence for the inspired Original, and their just conviction that the force and beauty of the text could not otherwise be adequately conveyed. Besides, the translators were under the necessity of adapting Greek words to objects and ideas with which Greek writers were previously unacquainted.

The diction of the New Testament is the plain and unaffected Hellenic of the Apostolic Age, as employed by Greek-speaking Christians when discoursing on religious subjects.

It cannot be shown that the New Testament writers introduced any word or expression whatever, peculiar to themselves. The Septuagint furnished them with most of the religious terms they

[^0]required; and, as the history and doctrines of Christianity had been, for some years, discussed in Greek before any part of the New Testament was written, the oral or written phraseology of the Greekspeaking Christian community supplied the rest.

The style of the New Testament writers is, even in a linguistic point of view, peculiarly interesting. Perfectly natural and unaffected, it is free from all tinge of vulgarity, on the one hand, and from every trace of studied finery on the other. Apart from the Hebraisms-the number of which have, for the most part, been grossly exaggerated-the New Testament may be considered as exhibiting the only genuine fac-simile of the colloquial diction employed by unsopleisticated Grecian gentlemen of the first century, who spoke without pedantry-as idiowrul, and not as $\sigma \circ \varphi \iota \sigma \tau \alpha i$.
Neither the translators of the Old Testament nor the writers of the New, affeeted to reach the artistic diction of Plato or Demosthenes; but they all unquestionably possessed a full command of the current Hellenic of their times.

The idiom of the Greek Fathers is a literary and composite diction. Having for its basis the select Hellenic of the time, it contains a more or less copious infusion of standard Attic of the best age, according to the taste, attainments, and character of the writer, with a certain admixture of Biblical Greek, and of phraseology originating in Christian modes of thought and ecclesiastical institutions.

## INFLUENCE OF HELLENIC LITERATURE IN THE WEST

In the year 669 a Greek ecclesiastic, Theodore of Tarsus, became Archbishop of Canterbury.

Theodore and his Hellenised friend Adrian opened a seminary at Canterbury, in which they taught Hellenic as a living language, pronouncing it precisely as the natives of Greece do at the present day.

For two hundred years from the arrival of Theodore, and in consequence of that event, Hellenic was written and spoken in British seminaries as a living language. Hence the Hellenic learning and Evangelical views of many Anglo-Saxon ecclesiastics.

When Hellenic was again introduced into Britain, it was again taught as a living language. Queen Elizabeth, and more particularly Lady Jane Grey, spoke Hellenic. Our own Andrew Melville declaimed in that tongue.

Every precursor of the Protestant Reformation, and every leading

Protestant Reformer, was either the disciple of a Greek or of some scholar who had been taught by a Greek.

The well-known watchword of Romish intolerance, "Cave a Graecis ne fias haereticus," contained, and still contains, a most suggestive meaning.
"I am not a Lutheran," said Zwingle, "for I knew Greek before I ever heard mention of Luther's name." "To know Greek," adds 1 Merle d'Aubigné, " was the basis of the Reformation."

Could the native Greek pronunciation, still combated by many in this country through inveterate prejudice, be restored in Great Britain, the undying Hellenic of the Apostolic Age might soon again be written and spoken in British seminaries with fluency, purity, and precision.

In 1822 , at a public meeting in Edinburgh, convened for the purpose of countenancing the cause of Grecian nationality, the late Dr Thomas M'Crie, the illustrious biographer of Knox and Melville, concluded a thrilling address in these words:
"I think I hear the Angel of Providence, in communicating to Western Europe, through the instrumentality of living Greeks, the Greek Scriptures and all the stores of Grecian literature, thus address the inhabitants : These will aid you in effecting your emancipation from the shackles of despotism which have entwined themselves round mind and body. By these sacred pledges, whenever a happier star shall arise on Greece, sympathise with her, and exelt yourselves for her relief." ${ }^{1}$

The Rev. Henry Christmas, in his" Shores and Islands of the Mediterranean," London, 1851, feelingly and truly says: "The present position of the Greek race is very interesting. They have a small independent kingdom, guaranteed by the great powers of Europe. This they look on as the nucleus of a future Greek State, which will comprehend all the scattered portions of the Panhellenium. The object they have in view is great, and, sooner or later, it will be accomplished."

## HINTS TO JUNIOR STUDENTS.

In order to derive from Dr Winer's admirable Grammar all the advantage which it is fitted to confer, or even in order to peruse it with perfect safety, we must constantly keep in mind the injunc

[^1]tion both of sound philosophy and of Christianity, to " call no man master on earth," to " try (test, סorı $\mu \dot{\prime} \delta \varepsilon \tau \varepsilon)$ the spirits," to " prove (test, $\delta 0 \% \mu \mu \alpha_{i} \zeta \varepsilon \tau \varepsilon$ ) all things, and hold fast that which is good."

Dr Winer, while searching after truth with honesty of purpose, and deprecating such forced interpretations of Scripture as doctrinal bias may produce, has himself exhibited, but too often, unmistakeable indications of precipitation and unfairness, in his decisions on passages directly connected with doctrinal points of vital importance. The Translator has, on several occasions, felt compelled to record his dissent, and utter a caution to junior readers, by a brief reference, where Dr Winer's doctrinal views appeared to have unduly influenced his grammatical conclusions.

While urging the duty of free inquiry, we beg, in conclusion, to recommend to the solemn attention of young persons engaged in the study of the Holy Scriptures, the following striking words of one of the most acute divines and eloquent orators of the present day :-
" What is your religion? The Bible. But is it the Bible interpreted by the Church, or the Bible interpreted by your own reason? The 'Rationalist' will answer, I am competent to judge of the meaning of Scripture for myself. Not so the spiritual man. He knows he must have the Bible interpreted to him by the Holy Spirit. Jesus, he knows, has not merely left His Word. The Spirit who inspired the Word, is ever at hand to interpret it. This is not pretending to inspiration, or infallibility, or a right to dictate to other men's consciences. It is not the guidance of the Spirit, apart from the Word, or over and above the Word, that such a one claims,-which would really be fanaticism; but the guidance of the Spirit in, through, and by the Word,-which is sober sense and the security of freedom.
"God alone is Lord of the conscience. The will of Christ is the only rule His people are to follow. His will is revealed exclusively in His Word. The Spirit is the sole Interpreter of the Word. This is the glorious principle of the right of private judgment. This is the only true Protestantism." ${ }^{1}$

Edward Masson.
Edinburgh, September 1859.

[^2]


## CHAPTER FIFTH.

## OF PARTICLES.

## Section XLVI.

ON Particles in generat.

1. So efficient and varied is the power of cases, as well as of the Infinitive, Participle, etc., in Greek, that sentences, either simple or compound, may be formed merely by means of the flexions of nouns and verbs, according to the principles of Syntax already explained. Owing, however, to the endless diversities of meaning that sentences may be employed to convey, additional aids to expression have been provided. The language possesses an abundant store of what are called Particles, which enable the speaker or writer to construct his sentences in such a manner as to express any conceivable variety of thought. Particles, as everybody knows, are divided into Prepositions, Adverbs, and Conjunctions (Rost p. 717.). Regarding the boundary-lines, however, which separate these three classes from each other, grammarians are not entirely agreed. Comp., in particular, Hm. emend. rat. p. 149 ff.

Interjections are not words, but sounds; and, for the most part, do not lie within the range either of Syntax or of Grammar at all.
2. Without attempting to settle controverted views of the boundaries that separate these three classes of particles from each other, we shall state the following points as generally admitted:
a. Particles are to be classified, in reference, not merely to individual forms, but also to their respective meanings; as it has long been acknowledged that e.g. prepositions are often used as adverbs, and vice versâ (Hm. as above, p. 161.), and, moreover, that prepositions are originally adverbs.
b. All particles are employed either in the structure of a simpie sentence, or clause, within the range of which their import is con-
fined, or to join one clause to another. The latter are properly called Conjunctions.

As Grammar rather regards speech (the expression of thought) than thought itself (unuttered), the comparative particles $\dot{\omega} g(\tilde{\omega} \sigma \pi \varepsilon p)$, the particles of time ( $\varepsilon \pi \varepsilon \varepsilon$ í, ӧтє, о́то́тz, etc.), the negative particles of design $\mu \dot{n}$, etc., may be considered conjunctions also; so that, according to their import, they may be classed either as adverbs or as conjunctions. The power of adverbs and prepositions is confined to the range of a simple sentence or clause, the structure of which they serve to complete. Prepositions denote only relations (of substantives) ; adverbs, inherent attributes (of terms of quality or condition, and, consequently, of adjectives and verbs, as the latter are compounded of a copula and a term of quality or condition). See, in particular, Hm., as above, 152 ff .

Such a classification of particles as would appear to every scholar completely satisfactory, is perhaps not to be expected, for a merely practical will not entirely coincide with a philosophical arrangement. Much excellent information on the use of particles in the structure of sentences will be found in Grotefend Grundzuige einer neuen Satztheorie. Hannover 1827. 8. Krüger Erörterung der grammat. Eintheilung und grammat. Verhältn. der Sätze. Frft. a. M. 1826. 8. Comp. also Werner in the n. Jahrb. f. Philol. 1834. p. 85 ff.
3. In regard to the use of particles, the N. T. diction exhibits only to a limited extent the copiousness of standard Attic. This applies also to the popular Hellenic of the Apostolic age. Besides, the N. T. writers infused into their style a Jewish tincture, and overlooked the more refined niceties of Greek composition in the structure of periods. From the nature of the case, however, while they were under the necessity of employing prepositions unsparingly, they did not feel the diversified use of conjunctions at all indispensable. In treating of particles, N. T. Grammar should, without encroaching on the department of Lexicography, and without attempting to explain in detail every acceptation of each, delineate, by a clear discrimination, the various modifications of thought that are expressed by particles; and then, in each instance, point out how far, in expressing those varieties of meaning, the N. T. writers have drawn from the abundant store of particles which the Greek language supplied. Thus will N. T. Grammar, so far as the present state of N. T. Lexicography and Interpretation may permit, exhibit an outline of the leading acceptations of the principal particles, and
emphatically protest against the arbitrary admission of what is called enullage particularum.

Hitherto the subject of Greek particles, especially in reference to the successive periods of the language, has never been thoroughly investigated, either practically or on philosophical principles. The works of Mt. Devarius (edited by Reusmann, Lips. 1793.8.) and H. Hoogeveen (Amsterd. 1769. II. 4., condensed by Schütz Lips. 1806. 8.) are no longer regarded as satisfactory, especially as they entirely omit the subject of prepositions. On the other hand, J. A. Hartung Lehre v. d. Partikeln der griech. Spr. Erlang. 1832 f. II. 8. deserves attention. Still more important are the acute researches with which R. Klotz has enriched his edition of Devarius (Lips. 1835. 1842. II. 8.) ; Schraut die griech. Partik. im Zusammenhange mit den ältesten Stämmen der Sprache (Neuss 1848.) is too fanciful. As to Biblical Greek, a Lexicon Particularum to Sept. and the Apocryph. is a desideratum, as even Schleusner in his Thesaur. Philol. has entirely omitted the particles. (Bruder, as is well known, in his N. T. Concordance, has carefully inserted the N. T. particles.) Tittmann's treatise on N. T. Particles Pde usu particular. N. T. Cap. 1. 2. Lips. 1831. II. 4., also in Synonym. N. T. II. 42 sq.) is not all that could be wished. It was left unfinished by the death of the acute and learned author. Besides, he did net pay due attention to the actual usage of the language.

## Section XLVII.

OF PREPOSITIONS IN GENERAL, ${ }^{1}$ AND OF SUCH AS GOVERN THE GENITIVE IN PARTICULAR.

1. The use of prepositions is to aid cases in expressing mutual relations of things.

The import of a preposition must correspond to the import of the case with which it is construed, as their combined force conveys the notion intended.

A preposition is required either-(1.) when, owing to the endless diversity of possible relations, no existing case is fitted to denote a

[^3]given conception ; or (2.) when the case to be employed was originally adequate, but, from the variety of its secondary significations, appears to the writer or speaker insufficient, of itself, to indicate, with clearness and precision, the particular relation he wishes to express.

Prepositions are more frequently employed in the N. T. than in classical Greek prose. This was naturally to be expected. The respective power of cases in all their secondary applications would be less distinctly discerned by the Apostles than by educated native Greeks. Besides, Orientals love graphic vividness of expression; and the Hebrew-Aramaean language indicates by means of prepositions nearly all those relations which the Greek expresses by cases alone.
2. In treating of prepositions it is necessary (1.) to point out with precision the distinctive primary power of each, from which all its secondary significations emanate as from a common centre; and to trace to this all the various meanings the preposition may have assumed, that iş, to show how, in any given application, the transition from the primary meaning arose in the mind of the speaker or writer; and, (2.) after explaining why a given preposition should be joined to a particular case, either in general, or in a certain range of significations, to apply such explanation in defining the inherent import of prepositions themselves.

The precise determination of the respective primary power of prepositions, as exhibited in their construction with different cases, will show how far an interchange of prepositions is possible,-a matter which, in N. T. diction, is usually regarded as altogether arbitrary.

In delineating the government of prepositions, it is necessary to avoid over-strained refinements; and to bear in mind that, according to the special, or the more or less precise, relation to be expressed (particularly if mental), one and the same preposition may be construed with different cases (comp. Hm. emend. rat. 163.).

In ascertaining the respective power of prepositions in N. T. diction, it is of the utmost importance to keep in view--(1.) How far later Greek, and in particular the colloquial Hellenic of the Apostolic age, had extended the use and import of prepositions, overlooked nice distinctions, or even admitted improprieties in employing them ; (2.) How far the N. T. writers were influenced by the Hebrew-Aramaean, which delights in the use of prepositions, and views numerous relations under aspects entirely different from the


How far, in particular phrases, the use of particular prepositions is
 жupí(u).

The manner in which, till within the last thirty or forty years, N. T. philologists, in Lexicons and Commentaries (as, for instance, Koppe's N. T.), pretended to explain prepositions, was truly astounding. ${ }^{1}$ It had been suggested and was countenanced by the unmitigated empiricism with which, till the time of Ewald, the subject of Hebrew prepositions was handled. See Winer's exeget. Stud. I. 27 ff . Wahl was the first who pursued a better course; and the license that so long prevailed in this department of N. T. philology, has at length been almost exploded.

In determining the comparative predominance of the Hellenic or of the Hebrew-Aramaean element in regard to the use of prepositions, it must not be forgotten-(1.) that, owing to the diversified import of prepositions as employed by the Greeks, many constructions which the N. T. writers adopted through the influence of their mother tongue, occur also in Greek poets and later prose writers; (2.) that though, in the more Hebraistic portions of the N. T. (particularly in Revelation), the exposition must, so far, be regulated by the Hebrew idiom, yet, we must not assume that, in the N. T. generally, prepositions are to be explained by a reference to Hebrew ; for the sacred writers manifestly possessed a great command of Greek ; and, in expressing even minute and diversified relations, usually employ prepositions with Hellenic propriety; and (3.) that, in Paul especially (and John), the un-Hellenic application of several prepositions (e.g. $\dot{\varepsilon} v)$ is connected with doctrinal phraseology, and belongs to the Apostolic (Christian) ingredient in N. T. diction.
3. The proper and the metaphorical significations of each preposition must be accurately distinguished. The proper significations always irdicate direct local relations (Bernhardi I. 290.). In proportion as these are conceived in greater multiplicity by the national mind, a corresponding multiplicity in the significations of prepositions follows. The simple relations of place are two,-that of rest and that of motion (direction being more or less distinctly implied in motion). The latter is either motion towards or motion from. The notion of rest is denoted by the Dative; that of motion toveards, by the Accusative ; that of motion from, out of, by the Genitive.

Local relations expressed by corresponding prepositions, are, $a$.

[^4]of rest: in ' $\dot{v}$, by the side of $\pi \alpha p \alpha ́$, on ' $\varepsilon \pi i$ ', above, over $\dot{i} \pi \dot{\prime} p$, under, below iđó, between, among, with $\mu \varepsilon \tau<\dot{\alpha}$, before $\pi$ pó, behind, after
 against, opposite $\dot{\alpha} \nu \tau i$ i. $b$. of (direction) motion towards a point : into,


 To the last division may be referred obcó through, relating to place (comp. Progr. de verbor. c. praeposs. compositor. in N. T. usu V. p. 3.), for which the Hebrew $\mathfrak{k}$, and the German aus, is sometimes used (e.g. aus dem Thore gehen).
4. Prepositions, thus originally and properly used in expressing the relative position of material objects, were afterwards employed figuratively to denote relations of any kind.

The first step in the figurative use of prepositions, was to apply them to notions of time.

By degrees, prepositions were transferred to all mental relations, including even the purest abstractions.

Different nations exhibit, in their conceptions of things, a more or less vivid reference to external nature; and view matters of ordinary occurrence under distinctive aspects. This produces a corresponding diversity in national modes of expression. A Greek,

 man, to speak about a matter.) The first views the object as a central point which the speaker encompasses (to speak about a thing); the second, as a whole, from which the speaker imparts something to the hearer (de, something, as it were, drawn from the object) ; ${ }^{1}$ the Hebrew, as the ground on which the speaker stands (to speak on something) ; the fourth, as what is lying under inspection,-as what the discourse is extended over (über governing, in this expression, the Accusative).

The notion of origin, and, consequently, of cause, is, in a very obvious manncr, indicated by the prepositions from (by), out of

 account of). Here $\dot{\varepsilon} \pi i$ r refers to the basis on which something rests. Hence ground signifies ratio. Design and aim are denoted by 'zmí with Dat., or by qis or $\pi$ pós with Acc. Condition (arrangement,

[^5]stipulation) is expressed by $\dot{\varepsilon} \pi i$ with Dat. A similar metaphor is used in German, as e.g. : auf Lohn Recht sprechen. That which produces an emotion is indicated by $\dot{\varepsilon} \pi \boldsymbol{i}$ with Gen., as in German by über (sich freuen über-rejoice over), stolz sein auf-pride one's
 about (see above). The rule, or model, is expressed either by $\pi$ pós, zuró (according to, after), or by '̀ (from). In the former construction, the rule is conceived as something after, according to, which something is formed, framed; in the latter, as that from which something is derived. Finally, drá with Gen. (sometimes $\dot{\varepsilon} v)$ denotes, by a very natural metaphor, the means.
5. One preposition may sometimes, no doubt, be employed for another. Here, however, we must remember that a mental relation may often be expressed, with equal propriety, by any one of two or




 $\tau \tilde{\omega} \nu \mu \alpha \cdot \eta \tau \tilde{\omega} \nu .^{2}$ In these instances, there is no enallage of prepositions. On the other hand, particularly in expressing local relations, a preposition with a more comprehensive meaning may be used for

 $\mu \nu \eta \mu s i o v$. The latter is more specially expressive of the relation: out of the door (hewn in the rock). Such use of one preposition for another may be owing either to the writer's inadvertence, or to his not deeming it necessary to employ, in the circumstance, rigorous precision. The interchange of prepositions is only apparent, when any of them is employed praegnanter ; that is, when it includes a second relation, the antecedent or consequent of that which it

[^6]

 61.

An arbitrary interchange of prepositions-a fiction of which the earlier N. T. commentaries are full-was partly supported by an overstraining of parallel passages, especially in the gospels. Such an absurdity would never have entered the imagination of critics, had they been accustomed to consider the language of Scripture as a living instrument of social intercourse. It is impossible to believe that any one in his senses could have intentionally said-he made a journey into Egypt, for, he made a journey in Egypt ( $\varepsilon i_{5}$ for $\dot{\varepsilon} \nu$ ) ; or, all is for him, instead of, all is from him. In expressing through, סró and '̀v are not always equivalent to each other; e.g. סıc̀ 'I.
 are usually distinguished. The former is employed before persons; the latter, before things. The attentive reader will soon perceive with what propriety and precision the N. T. writers discriminate even the most closely allied prepositions, as, e.g. : Rom. xiii. 1. oúz
 siaiw. ${ }^{1}$ By readily acknowledging, on satisfactory evidence, the scrupulous accuracy that pervades the N. T. diction, we do honour both to the sacred writers and to ourselves.

Where either of two prepositions might be employed with equal propriety, the preference of the one to the other, in the N. T., is probably to be attributed to Hebraistic influence. This, at least, the critic must take into consideration as a possibility. Planck, however (articuli nonnulli Lex. nov. in N. T. Goett. 1824. 4. p. 14.), is mistaken in supposing that $\dot{\alpha} \gamma \operatorname{cas}{ }^{2} \dot{s} \pi$ pós $\pi /$ (Eph. iv. 29.) is less correct Greek than sis $\tau /$. The former construction is of frequent occurrence, as, e.g. Theophr. hist. plant. 4, 3,1. and 7.9, 13, 3. Xen. Mem. 4, 6, 10. etc. See Schneider Plat. civ. II. 278.

In the construction of such prepositions as, in different significations, govern different cases, either of two cases may be equally appropriate in expressing a mental relation (as '̇̃í with Gen. or Acc.). Sometimes the Codd. vary between the two: see Rom. viii. 11. This has often been erroneously applied to the use of dió in the N. T. See below, § 47. Note 1. and § 49. c. In regard to purely external relations, on the contrary, such interchange of cases does not, in careful writers, take place. Only in very late, that is, Byzantine authors, does such confusion of cases occur ; as, e.f., $\mu E r \alpha_{0}$ with Gen. and Acc. in the same sense. See the word in the Index to Malalas in the Bonn ed., comp. Schaef. Ind. ad Aesop. p.

[^7]136. Borsson. Anecd. IV. 487. V. $84 .^{1}$. Such authors began to exhibit so little regard for the respective import of cases, as to construe prepositions with the strangest impropriety,- $\dot{\alpha} \pi \pi_{0}$, for instance, with Acc. or Dat., z $\alpha \tau \alpha ́$ with Dat., $\sigma \dot{\nu}$ with Gen. See Index to Leo Gramm. and Theophan. ${ }^{2}$

The system, recently revived, of explaining an alleged interchange of cases in the N. T. by a reference to the want of cases in Hebrew, is preposterous. With the exception of a very small number of doubtful instances, the N. T. writers construe prepositions with strict propriety.

The collocation of prepositions is more simple in the N. T. than in native Greek authors, Mtth. II. 1399 f. They are uniformly placed immediately before the noun. Only those conjunctions which never stand at the beginning of a sentence or clause, are inserted between a preposition and the substantive which it governs, as: d́śs Mt. xi. 12. xxii. 31. xxiv. 22. 36. Acts v. 12., 千áp Jo. iv. 37. v. 46. Acts viii. 23. Rom. iii. 20., $\tau \varepsilon$ Acts x. 39. xxv. 24., $\gamma^{\varepsilon}$ Luke
 iv. 4.

## Prepositions with the Genitive.

a. 'Airi' (Lat. ante), of which the local, i.e. the literal and proper, meaning is, before, in front of, over-against, denotes, figuratively, barter, exchange (Plato conv. 218 e.), in which one thing is given for, as the equivalent of, another (tooth for tooth, Mt. v. 38.), and, in consequence, assumes its place. 'Avrí governs the Genitive, that being the case of (issuing from and) exchange (see above, p. 198.),
 hair for, instead of, a covering (to serve her as a covering, comp.


 against this joy He put death on the cross), Mt. xx. 28. סoũval fỳv

 in the place, in the stead, of Herod, comp. Her. 1, 108. Xen. A. 1, 1, 4. 1 Kings xi. 44.

Hence, 'געri' is the preposition chiefly used to denote the price, in return for, in consideration of, which one gives or receives an article of merchandise (Heb. xii. 16.). It, further, indicates re-
${ }^{1}$ In two phrases immediately succeeding each other, $\mu \varepsilon \tau \dot{\alpha}$ signifying with, governs first the Acc. and then the Gen., Acta apocryph. p. 257.
${ }_{2}$ In other passages ìv governs the Acc. See Schaef. Dion. comp. p. 305. Ross inscriptt. gr. I. 37.
taliation (Lev, xxiv. 20.) and reward; and is also used in the sense of because, forasmuch as : e.g. ¿¿v9' $\tilde{\omega} \nu$ (forasmuch as) for this (that), i.e. because, Luke i. 20. xix. 44. Plat. Menex. 244. Xen. A. 5, 5, 14. 1 Kings xi. 11. Joel iii. 5., or on which account (wherefore) Luke xii. 3.; д̀цл兀i roúrou Eph. v. 31. (Sept.) therefore, for this, comp. Pausan. 10, 38, 5.
 signification, which, however, is easily traced to its primary import: -grace over-against, in equal measure with, grace; a subsequent portion of grace in the place of that which preceded,-and thus grace uninterrupted, unceasingly renewed.
b. 'A $\pi \sigma^{\prime}, \dot{\varepsilon} \%, \pi \alpha p \alpha^{\prime}$, and $\dot{\tilde{v} \pi} \boldsymbol{o}^{\prime}$, respectively denote, in addition to the most general import of the Genitive, some diversity in the previous mutual relation of the objects in question.

Beyond doubt $\dot{\varepsilon} \%$ indicates the closest connection; $\dot{v} \pi \sigma^{\prime}$, one less
 more distant. Accordingly, these prepositions, ranged in the following order, express respectively degrees of connection, from the most intimate to the most remote: $\dot{\varepsilon} \kappa, \dot{v} \pi \sigma^{\prime}, ~ \pi \alpha p \alpha \dot{\alpha}, \dot{\alpha} \pi \sigma_{0}$.

Further, $\dot{\alpha} \pi o ́$ is used to denote simply the point from which motion (action) proceeds. If that point is a person, $\pi<\rho \alpha \alpha^{\prime}$ or $\dot{v} \pi \bar{o}$ is employed. If the person is indicated as a source of motion merely in general terms, $\pi \alpha p \alpha \alpha^{\text {i }}$ is used; but if represented as the special efficient and producing cause, $\dot{\nu} \pi o ́ o$ is required. Finally, $\dot{\alpha} \pi o ́ d$ denotes distance and separation; and while both $\dot{\alpha} \pi \sigma^{\prime}$ and $\dot{\varepsilon} \varkappa$ imply disjoining and removal, these notions are not directly conveyed by either $\pi \alpha \alpha^{\prime} \alpha ́$ or $\dot{\tilde{j} \pi} \boldsymbol{o}$.
$\Pi \alpha p \alpha ́$ properly signifies proceeding from one's vicinity or sphere of power ( $\pi \alpha p \alpha^{\prime}$ with Gen. denoting the opposite of $\pi$ pós with Acc.
 $\pi \alpha p \alpha \alpha_{\tau}^{\omega} \nu \dot{\alpha} \rho \chi \iota \varepsilon p \varepsilon \in \omega$ from the chief priests (whose attendants they were ; comp. Lucian. philops. 5. Demosth. Polycl. 710 b.), xii. 2.
 which was in the hands of the husbandmen; Jo. xvi. 27. ö $\begin{gathered} \\ \text { है } \\ \text { a }\end{gathered}$
 (Plat. rep. 10. 612 d.), xv. 26. Eph. vi. 8. Luke ii. 1. 2 Pet. i. 17.

[^8]Accordingly, it is joined to verbs of inquiring and asking Mt. ii. 4. 16. Mr. viii. 11. Jo. iv. 9., of learning 2 Tim. iii. 14. Acts xxiv. 8. (Xen. C. 2, 2, 6. Plat. Euth. 12 e.), the matter to be learned, etc., being viewed as in some one's (mental) possession ( $\dot{\alpha} \pi o ́ \mathrm{Mr}$. xv. 45. Gal. iii. 2. expressing this more indefinitely ; हैँ $\boldsymbol{\varepsilon}$ rvos Xen. Oec. 13,6 ., with greater precision). It is only in later writers that $\pi<\mu p \alpha^{\prime}$ is used after Passive verbs, as exactly equivalent to $\dot{j} \pi \bar{o}$ (Bast ep. crit. p. 156. 235. Ellendt Arrian. Alex. II. 172.). In Acts xxii.
 said $\dot{\nu} \pi \grave{o}^{\tau} \tilde{\omega}^{\nu}$ 'Iovo $\alpha i \omega \prime$, as they had, as yet, laid no formal charge, and, as yet, had not actually contemplated a regular prosecution. The meaning is : what imputations are uttered against him from the Jewish public. Mt. xxi. 42. $\pi \alpha p \alpha_{\text {co }}^{\text {zupiou Évévero aürn (Sept.) }}$ means : this is from the Lord (divinitus, through means under God's
 there appeared a messenger from God, comp. ver. 1. 毠 $\pi$ pós тòv Asóv.

In no passage of the N. T. do we find $\pi \alpha p \alpha \alpha^{\text {with Gen. used } \wp \text { or }}$ $\pi \alpha p \alpha \alpha^{\prime}$ with Dat., as sometimes takes place in Greek authors (Schaef. Dion. comp. p. 118 sq. Held Plut. Tim. p. 427.). In 2 Tim. i. 18. supiozes involves the notion of attaining by prayer. It is otherwise
 to be explained on the principle of attraction. Most probably, however, in iii. 21. of $\pi \alpha{ }^{3}$ 人 $\dot{\sim} r o \tilde{\nu}$ are His lindred (those descended from Him, those belonging to Him), see Fr. in loc. comp. Susann. 33. As to $\pi \alpha p \alpha^{\prime}$ in a circumlocution for the Gen. see § 30, 3. Note 5. That $\tau \dot{\alpha} \tau \alpha \rho^{\prime} \dot{\nu} \mu \tilde{\omega} \nu \mathrm{Ph} . \mathrm{iv}$. 18., and $\tau \dot{\alpha} \pi \alpha \rho^{\prime} \alpha \dot{u} \tau \tilde{\omega} \nu$ Luke x. 7., are not strictly synonymous with $\tau \dot{\alpha} \dot{\nu} \mu \tilde{\omega} \nu(\dot{\nu} \mu \varepsilon \tau \varepsilon \rho \alpha$ ), $\alpha \dot{\nu} \tau \tilde{\omega} \nu$, is obvious. In both passages the phrase is accompanied by a verb of receiving (having received the things sent from you-your presents; eating what is set before you from (by) them).

The original signification of $\dot{\varepsilon} x$ is, issuing from within (the compass, sphere, of) something. It is antithetical to sis (Luke x. 7. xvii. 24. Herod. 4, 15, 10. Aesch. dial. 3, 11.), e g. : Luke vi. 42.



 expression : taught out of the ship (speaking from on board).

Hence this preposition is employed to express the material out of ${ }^{2}$ Which a thing is made, Mt. xxvii. 29. Rom. ix. 21. comp. Herod. 8, 4, 27. Ellendt Arrian. Alex. I. 150.; likewise the mass or store out of
which a thing is taken, Jo. vi. 50. Qurgiiv 脂 «̈prou, Luke viii. 3.
 given us of His Spirit ; also the class to which one belongs, (out)

 2 Tim. iii. 6. 2 Jo. 4. Rev. ii. 10., or the country, out of, from, which one derived his origin, Acts xxiii. 34.; or the progenitor from
 comp. Heb. ii. 11.; lastly, the situation, position, out of which one comes, Rev. ix. 20., or (by brachylogy) out of which some under-
 In denoting a relation of place, $z_{\varkappa}$ is sometimes used, like the Latin $e x$, as equivalent to de (down from), Acts xxviii. 4. थps $\mu \operatorname{Lá}_{\mu} \mu \varepsilon v_{0 \nu}$ тò
 Xen. M. 3, 10, 13.), Acts xxvii. 29., or, with less precision, ${ }^{1}$ Heb.
 as an offering, upon the altar). ${ }^{2}$ It sometimes denotes merely rela-

 a dextra, Hebr. p. In such (figurative) expressions, it is quite the same whether the ideal line be drawn from the principal to the secondary object, or vice versa. The former conception has been adopted in Greek ( $\varepsilon$ z $\delta \delta_{\xi} \iota \tilde{\alpha}_{\xi}$ ) ; the latter, in German, comp. Goeller Thuc. 8, 33. For analogous expressions, see Thuc. 1, 64. 3, 51. and Her. 3, 101. oizśsouar т pòs vórou cuvés $\mu$ ou. In denoting a relation of time, it indicates the commencement of the period through which something continued or continues to exist, Acts xxi. 10. ह̀ $\pi 0 \lambda \lambda \tilde{\omega} \nu$
 ǐavoũ Luke xxiii. 8. (as also $\bar{\varepsilon} \pi \pi 0 \lambda \lambda o \tilde{\nu}) .{ }^{3}$ Here the Greek says out
${ }^{1} \mathrm{Mr}$. xvi. 3 . does not come under this head : see above, No. 5. p. 379. Besides, it must not be forgotten, that the same relation may be conceived differently in different languages, and yet with equal propriety : e.g. Rom. xiii.
 sleep). In Rev. vi. 14. $\dot{\varepsilon}$, and not $\dot{\alpha} \boldsymbol{\sigma} \dot{\dot{c}}$, is perhaps used designedly. At least this is undoubtedly the case in Jo. xx. 1.
${ }^{2}$ In the N. T. жaraßaìsty ì roù b̌povs occurs but once, Mt, xvii. 9. (Ex, xix. 14. xxxii. 1.), for which in all other passages we find г $\mu \tau \alpha \beta$. dंтo тoù öpous, Mt. viii. 1. Mr. ix. 9. Luke ix. 37.
${ }^{3}$ The other N. T. passages adduced to show that $\dot{\varepsilon} x$ means statim post, do not establish the assertion. Luke xi. 6. signifies come in from a journey; xii. 36. , return from the wedding; Jo. iv. 6., fatigued with the journey; 2 Cor. iv. 6., out of darkness light etc. In some of these passages, to render ix by immediately after would be absurd; in others, it would be forcedly specifying time since which, where the writer merely intended to specify the state or condition out of which, etc. Least of all in Heb. xi. 13 . could ex be translated immediately after.
of, viewing the time specified, not as a point from which something is reckoned, but, by a more vivid conception, as an expanse out of


Figuratively, this preposition denotes every source and cause, out of
 nification, Franke Dem. p. 8. Held Plut. Tim. 331. comp. Fr. Rom. I. 332.), and is applied either to things or persons, Acts xix. 25. Rom. x. 17. 2 Cor. ii. 2. iii. 5. Under this head, the following
 $\tau \tilde{\nu}$ ט́ठव́́tav (xix. 18. Dio C. p. 239, 27. comp. Iliad. 18, 107.), Rev.

 Aristot. pol. 3, 3. ${ }^{1}$ ex rapto vivere Ovid. Met. 1, 144.), Luke xvi.
 iр vincing evidence flows, comp. Jas. ii. 18.). Its use in reference to persons ${ }^{2}$ is especially frequent and diversified ; comp., however, Jo.



 $\pi \alpha \tau \rho o ́ s ~ \mu o v, ~ v i . ~ 65 . ~(H e r . ~ 8, ~ 114) ~ x v i i. i . ~ 3 . ~ 1 ~ C o r . ~ v i i . ~ 7 . ~ 2 ~ C o r . ~ i i . ~$ 2. Rom. v. 16. (Fr. incorrectly translates it by per). In this sense, it is applied, for the most part, to sovereigns, rulers, magistrates, Xen. An. 1, 1, 6. Cyr. 8, 6, 9. Her. 1, 69. 121. 2, 151. Polyb. 15, 4, 7. 'Ez is specially employed to express the mental state, the thought or feeling, out of which something springs, 1 Tim. i. 5. (Rom. vi. 17.) Mr. xii. 30. Ph. i. 16. 1 Th. ii. 3. (Plato Phil. 22 b. Xen.
 nub. 86.) ; the occasion, incidental origin, Rev, xvi. 21. $\varepsilon^{1} \beta \alpha \sigma \varphi^{\prime} n^{-}$
 17.) ; the reason (ratio), Rev. viii. 13.-occasion and reason being both viewed as sources out of which decisions, results, emanate ${ }^{*}$ (Lucian. asin. 46. Demosth. Con. 727 b.) ; ${ }^{3}$ the grounds of a judg-

[^9]ment (the evidence and considerations out of which a judgment is deduced), Mt. xii. (33.) 37. see Kypke in loc. Rev. xx. 12. Xen. C. 2, 2, 21. and 3, 6. Aesop. 93, 4. By a different metaphor, a judgment is said to be according to, the facts and laws being viewed as a rule, measure, standard, 2 Cor. viii. 11. comp. हैv 1 Jo. iii. 19. ' $\mathrm{E} \ell$, moregver, sometimes denotes the price of a thing, Mt. xxvii. 7.
 being viewed as accruing to us out of the money given for it, comp. Mt. xx. 2. (where the expression is abbreviated). As to 的 हैpyav sivar and similar phrases in Gal. iii. 10. Rom. iii. 26. iv. 14.16. Ph. i. 17. Tit. i. 10., see Winer's Comment. in loc. The phrase, हival \%\% rivos, may vary in import according to all the diversified significations of the preposition ; comp., however, 1 Cor. xii. 15. ö öt ouz
 say: appertain to the body. (Yet comp. a member of the body.)

In the N.T. $\dot{\varepsilon} \varepsilon$ is never employed for $\dot{\varepsilon} v$. This is unquestionable, though some have alleged that the use of $\dot{\varepsilon} \varkappa$ for $\dot{\varepsilon} \nu$ occasionally occurs in Greek authors, see Poppo Thuc. 2, 7. 8, 62. As to the attrac-
 Thuc. II. II. 493.
' $\Upsilon \pi o ́$ signifies from beneath, down from, down, under (מחמחֵ), as :
 230 b. It commonly accompanies Passive verbs, ${ }^{1}$ or Neuters used as Passives, to indicate the efficient cause, the agent on whose will the doing or permitting of the action depended, as: 1 Cor. x. $9 . \dot{v} \pi \grave{o}$
 Demosth. Olynth. 3. p. 10 c. Lucian. Peregr. 19. Xen. Cyr. 1, 6, 45. An. 7, 2, 22. Lysias in Theomnest. 4. Pausan. 9, 7, 2. Plat. apol. 17 a. and conv. 222 e. Philostr. Apoll. 1, 28. Polyaen. 5, 2, 15. and Porson Eur. Med. p. 97. Ellendt Lexic. Soph. II. 880. The agencies employed to accomplish death, destruction, etc., are - here represented as the efficient causes, killing, destroying, etc. If,


[^10]21.), they would have been indicated as merely giving occasion to results. In the former case, the Active construction, the serpents destroyed, etc., instead of the Passive with the preposition, would be quite appropriate; in the latter, it would be incorrect. Comp. the
 1, 3, 30. Aeschin. dial. 2, 11. See, in general, Engelhardt Plat. Apol. p. 174 sq. Lehmann Lucian. VIII. 450. II. 23. Schulz vom Abendm. p. 218. Further, $\dot{j} \pi^{\prime}$ is applied not merely to persons or animate beings, but also to inanimate agencies, 1 Cor . vi. 12. Col. ii. 18. Jas. i. 14. etc.

 from the magnificent glory. No other exposition would be wellfounded.
'A $\boldsymbol{\pi}$ ', in its most comprehensive application, denotes, in expressing local relations, from. What has come from anything, may have been previously on, with, at, close beside, even in, the object in question. 'A $\pi$ ' is, in general, the opposite of $\bar{\varepsilon} \pi i$ ' with Acc. Diog.

 was come down from the ship (he was on the ship), iii. 16. dvé $\beta n$ $\dot{\alpha} \pi \dot{0} \tau \sigma \tilde{v} \dot{\tilde{v}} \delta \alpha$ ros up from the water (not, out of the water), xv. 27. $\tau \tilde{\omega} \nu$

 Caesarea. In further explaining the literal and figurative import of $\dot{\alpha} \pi \sigma^{\prime}$, we have to remark that it specially indicates,
a. Sundering, letting go, desisting, Mt. vii. 23. $\dot{\alpha} \pi \sigma^{\prime} \chi \omega \rho \varepsilon \bar{\tau} \tau \varepsilon \dot{\alpha} \pi \pi^{\prime} \dot{\xi} \mu \circ \tilde{v}$,

 $\pi \alpha \rho \alpha \pi \alpha \lambda \dot{\cup} \pi \tau \varepsilon \downarrow \dot{\alpha} \pi \sigma^{\prime}$ Mt. xi. 25. Luke ix. 45., and the pregnant phrases in Col. ii. 20. Rom. ix. 3. 2 Th. ii. 2. Acts viii. 22. 2 Cor. xi. 3. and the like), and, by consequence, remoteness, Jo. xxi. 8. (Rev. xii. 14. comp. Xen. An. 3, 3, 9. Soph. Oed. Col. 900 ). It denotes still more usually,
b. Going forth, proceeding from, in any manner and under any aspect,-especially expressing a point of time from, since, Mt. ix. 22. xxv. 34. 2 Tim. iii. 15. Acts iii. 24., or the cormencement of a space, series, or period, Mt. ii. 16. Luke xxiv. 27. Jude 14. ( $\ddagger \pi)^{\circ}-{ }^{\circ}{ }^{\circ} \omega \xi$ Mt. i. 17. xi. 12. Acts viii. 10., $\dot{\alpha} \pi \dot{o}--\varepsilon i \xi 2$ Cor. iii. 18.) : hence likewise the source, material, or mass, from which anything is de-
rived, made, or taken, Mt. iii. 4. (Lucian. dial. deor. 7, 4. Her. 7,
 xv. 16. John xxi. 10. Mt. vii. 16. Further, čáó express derivation under manifold aspects, Jude 23., descent (from a people or country), hence place of abode, sect, Mt. xxi. 11. xxvii. 57. Jo. xi. 1. xii. 21. Acts ii. 5. xv. 5. Heb. vii. 13. (Polyb. 5, 70, 8. Plut. Brut. c. 2. Her. 8, 114.) Hence, it indicates, in particular, concretely, an individual viewed as merely the incidental or instrumental, and not as the independent, cause of an effect. To indicate the independent, efficient cause of any result, $\pi \alpha p \alpha^{\prime}$, Schulz Abdm.p. $215 \mathrm{ff} .{ }^{1}$ is used with Neuter, and $\dot{\delta} \pi \delta^{2}{ }^{2}$ with Passive verbs, in the N. T. as well as in Greek authors. ${ }^{3}$
${ }^{1}$ After verbs of receiving, borrowing, etc., $\dot{\alpha} \pi \dot{o}$ has merely the general meaning of whence: Mt. xvii. 25. $\dot{\alpha} \pi \dot{\delta}$ тivay $\lambda \alpha \mu \beta \dot{\alpha} \nu 0 \nu \sigma t \quad \tau \leqslant \lambda \eta$; It is kings who are the $\lambda \alpha \mu \beta \dot{\alpha} \nu \rho \nu \tau \varepsilon \varsigma ; \pi \alpha \rho \dot{\alpha}$ would have indicated the immediate gathering of the taxes, and would have been employed in this passage, had the tax-gatherers been spoken of as the $\lambda \alpha \mu \beta \dot{\alpha} \nu 0 \nu \tau \varepsilon s$. In the expression $\lambda \alpha \mu \beta$. $\pi \alpha \rho \alpha \dot{\alpha} \tau \nu 05$, the $\tau / 5$ denotes the person actually delivering or tendering; in $\lambda \alpha \mu \beta \dot{\alpha} \nu \varepsilon \iota \nu \quad \dot{\alpha} \pi \delta \dot{\sigma} \tau \nu 05$, it denotes merely the proprietor. In 3 Jo. 7. the apostle would have used t $\dot{\alpha} \rho \boldsymbol{p}$ and not $\dot{\alpha} \pi \dot{\circ}(\tau \tilde{\omega} y, \xi \nu \tilde{\omega} \nu)$, if the meaning had been, that the Gentiles had actually
 reward is indicated as proceeding from the Lord. Пapà xup., which Paul might have employed here, would have denoted the Lord's direct communicating of the reward. On the other hand, Christ says, in Jo. x. 18. with strict precision,

 has directly, personally, in an $\dot{\alpha} \pi \sigma x \dot{\alpha} \lambda \nu \psi \leftarrow \xi$, communicated it to me. Some Uncial Codd. give ruoc : but that reading is undoubtedly a correction. See Schulz, as above, 215 ff . comp. N. theol. Annal. 1818. II. 820 ff.
${ }_{2}$ The Codd. occasionally vary between cimó and $\dot{i} \pi \dot{o}$, as in Mr. viii. 31. Rom. xiii. 1., which is frequently the case in those of Greek authors also, Schaef. Melet. p. $22,83 \mathrm{sq}$. Schweighaeuser Lexic. Polyb. p. 69, etc. Further, we find $\alpha$ 푸ó for $\dot{\dot{\nu}} \pi \boldsymbol{o}^{\prime}$ after Passives in later, that is, Byzantine writers. See Index to Malalas in the Bonn edit. In earlier authors this interchange very seldom occurs. Yet, see $P^{\prime}$ oppo ad Thuc. III. I. 158. Bhdy 224.
 ences proceeding) from $G o d$, and is a more vague expression than $\dot{\nu} \pi \dot{0} \theta_{\varepsilon 0} \dot{\nu} \pi \varepsilon \varepsilon \rho \dot{\alpha}-$ Copect, which would be identical with $\theta_{\text {sois }} \pi$ sepca $\zeta_{E 1} \mu \varepsilon$. The words that follow,
 conception of God's directly tempting one,-a case he declares impossible (comp. Hm. Soph. Oed. Col. 1531. Sclioemann Plutarch. Cleom. p. 237.). The phrase $d \pi i$ Asoù frequently occurs as a sort of Adverb, $=$ divinitus. In Luke vi. 18. the words $\pi y s v \mu$. dixat. signify the malady itself.* Had the expression been e.g. ¿X $\lambda, \dot{\nu} \mu \varepsilon \nu 0 \boldsymbol{\alpha} \alpha \pi 0^{\circ}$ yóow, it would have presented no difficulty. In Luke ix. 22.

 $\beta \propto \sigma \pi \lambda i n \bar{\eta}_{5}$ (Arist. pol. 4, 6.), $\dot{\alpha} \tau \dot{\sigma}$ is not used instead of $\dot{i} \pi \dot{\sigma}$, is quite obvious. Schneckenburger ad Jac. i. 13. has, without due attention to the passage, asserted that it is. As to Mt. xi. 19. see Fr. in loc. and Lehmann Lucian. VI. 546

[^11] $\sigma 0 \tilde{\varepsilon} \xi \pi \alpha \gamma \gamma \varepsilon \lambda i ́ a \nu$ (see above, $\S 30,3$. Note 5.), Rom. xiii. 1 . oú $\gamma$ व́p

 $\tau \tilde{้} \boldsymbol{\tau} \boldsymbol{\tau} \varepsilon \sigma \beta u \tau \varepsilon \rho \omega \nu$ (Lucian. dial. deor. 6, 5. Plat. Phaed. 83 b .), Mr.
 $\sigma \eta \mu \varepsilon i ̃ o \nu ~ i \delta s i n ̃, ~ A c t s ~ i x . ~ 13 . ~ G a l . ~ i . ~ 1 . ~ 1 ~ C o r . ~ i v . ~ 5 . ~ 2 ~ C o r . ~ v i i . ~ 13 . ~ 1 ~ J o . ~$ ii. 20. iv. 21. Col. iii. 24. 2 Th. i. 9. With abstract nouns damó denotes even the efficient cause, and may, therefore, be rendered by
 18. Further, it signifies the occasion, Acts xi. 19. (Poppo Thuc. III. I. 128. 598. Stallb. Plat. rep. II. 180.), and the motive, Mt. xiv.
 26. xxii. 45. xxiv. 41. Acts xii. 14. Plutarch. Lysand. 23. Vig. p. 581., the objective cause, propter, Mt. xviii. 7. (according to some, also Heb. v. 7. see Bleek), or prae (in negative expressions), Acts
 reason of, because of (their not seeing arose from the brightness), Luke xix. 3. Jo. xxi. 6. see Kypke in loc. (Acts xaviii. 3. Var.), comp. Held Plut. Tim. 314. (Judith ii. 20. Gen. xxxvi. 7. etc. Her.
 $\pi \lambda \gamma \gamma \tilde{\omega} \nu$ he washed and cleaned them from their stripes; that is, from the blood with which they were covered from their stripes. But Mt. vii. 16. is evidently : from their fruits (objectively) the knowledge will be obtained (Arrian. Epict. 4,' 8, 10.). In Luke xxi. 30. ' ' $\varphi^{\prime} \dot{\varepsilon} \alpha u \tau \tilde{\omega} \nu \quad \gamma \downarrow v^{\prime} \sigma \varepsilon \varepsilon \varepsilon \varepsilon, 2$ Cor. x. 7., where the subjective power, whence the knowledge comes, is indicated, the explanation is different, $\dot{\alpha} \varphi \varphi^{\prime} \dot{\varepsilon} \alpha u \tau 0 \tilde{\nu}$ often signifying sponte.

Schleusner and Kühnöl maintain that $\dot{\alpha} \pi \sigma_{0}^{\prime}$ denotes also-(1.) in,
 left them in Pamphylia. But the obvious meaning is : who had left

[^12]them (as they were proceeding) out of Pamphylia. This is quite different from $\varepsilon \nu \Pi_{\text {., }}$ which might have implied that Marcus remained in P., after his separation from Paul, comp. xiii. 13.-(2.) de
 The passage, however, must be rendered : starting (in his discourses) from the Scriptures, or drawing his arguments from the Scriptures (comp. Epiphan. Opp. II. 340 d.). Comp. Acts xxviii. 23. Neither can it be shown that $\dot{\alpha} \pi \pi^{\prime}$ means de in Her. 4, 53. 195. (Schweig-

 tion being the occasion or incidental cause. - (4.) modo, instar, 2 Tim. i. 3. $\dot{\alpha} \pi \grave{o} \pi \pi^{2} \rho \gamma^{\prime}$ down from my forefathers (Polyb. 5, 55, 9.), with hereditary attachment. As to such passages as Jo. xi. 18. Rev. xiv. 20. see § 61.
c. 'A $\mu \varphi_{i}^{\prime}$ is never used in the N. T.
d. Про́ before (in a wider sense than $\alpha^{\prime} \nu \pi i$ ), denoting a local relation, Acts v. 23. Jas. v. 9., also Acts xiv. 13. comp. Heliod. 1, 11, 30. Boeckh Corp. inscript. II. 605. It is more frequently applied to time, being used either with terms signifying time, season, 2 Tim. 4. 21. $\pi \rho \rho^{\circ} \chi \varepsilon \mu \mathrm{J} \mathrm{\omega}^{2} \rho \varsigma$, Jo. xiii. 1. 2 Cor. xii. 2. Mt. viii. 29., or with the Inf. of verbs, Mt. vi. 8. Jo. i. 49., or with personal pronouns or names of persōns, Jo. v. 7. тpò '乡poũ, x. 8. Rom. xvi. 7., figuratively Jas. v. 12. $\pi \rho \frac{1}{0} \pi \alpha^{\prime} \nu \tau \omega \nu$ ante omnia, 1 Pet. iv. 8. (Xen. M. 2, 5, 3. Herod. 5, 4, 2.). As to the original import of this preposition, throwing light on its construction with Gen., see Bhdy p. 231.
e. Пspi. The literal and original force of this preposition may be discerned in its construction with the Dative. With that case it denotes encircling, shutting in, on several or on all sides. It is sometimes nearly synonymous with $\dot{\alpha}^{\prime} \mu \varphi \varphi^{\prime}$, which signifies shutting in, touching, on both sides. Hence, it is different from $\pi \alpha p \alpha$, , which merely indicates nearness to, beside. In prose $\pi \varepsilon p \rho^{\prime}$ is used almost always in a figurative sense (yet comp. Odyss. 5, 68.), ${ }^{1}$ to indicate an object, viewed as the central point about which something is conceived as moving, an operation is performed, as contending, drawing lots, caring, about anything, Mt. vi. 28. Mr. xiii. 32. Jo. x. 13. xix. 24. ${ }^{2}$
${ }^{1}$ That the local sense of round, about, is not without example in (later) prose writers, has been shown by Locella Xen. Ephes, p. 269. comp. Schaef. Dion. comp. 351. Accordingly, in Acts xxv. 18. $\pi$. $\mathrm{p} i \mathrm{i}$ oi might be joined with orasizres (as is done by Mey.). Comp, verse 7. Tipitarnacy of $\dot{\alpha} \pi 0^{\text {it }}$ Ispooonípay х $\alpha \tau \alpha \beta=\beta \eta \pi \dot{\sigma} \tau \varepsilon_{5}$ 'Iovòuior.
${ }_{2}$ Verbs of caring for, etc., are also construed with $\dot{i} \pi \dot{i} \rho$, see $\dot{i} \pi \dot{t}_{0}$ below. As to the distinction between the two constructions, Weber Demosth. p. 130. says: $\pi=\rho i$ solam mentis circumspectionem vel respectum rei, i$\pi \dot{\varepsilon} \rho$ simul animi propensionem etc. significat. Verbs of contending (about or for anything) have the

It is quite usually joined to verbs of deciding, lnowing, hearing, speaking, in the sense of about (de, super), see above, p. 378. At other times it is to be rendered by for (as in pray for one), Jo. xvi. 26. Acts viii. 15. Heb. xiii. 18. Luke xix. 37.1 Th. i. 2.; or in behalf of, on account of, Jo. xv. 22. Acts xv. 2. xxv. 15. 1 Pet. iii. 18.; or in reference to, regarding, Mt. iv. 6. Rom. xv. 14. 1 Cor. xii. 1. Jo. vii. 17. Demosth. Ol. 1. § 11. In the last sense, $\pi \varepsilon p f^{\prime}$ is put, in appearance absolutely, with its own substantive at the commencement of a clause, as an exponendum - a point to be discussed, explained (Stallb. Plat. rep. II. 157. and Tim. p. 97.), 1 Cor. xvi. 1. $\pi \varepsilon p i \pi \tilde{\eta}_{s} \lambda o \gamma i a s$ etc. quod ad pecunias attinet. These words of the
 Still more perceptible is the grammatical connection of the clause with $\pi \varepsilon \rho \imath^{\prime}$ in 1 Cor. xvi. 12. $\pi \varepsilon \rho \imath^{\prime}$ ' $A \pi 0 \lambda \lambda \omega$, $\pi 0 \lambda \lambda \alpha \dot{\iota} \pi \alpha \rho \varepsilon \pi \alpha ́ \lambda \varepsilon \sigma \alpha$
 Sometimes mepí appears to signify superiority, over and above, prae,
 (Beza) have taken it in this sense in 3 Jo. 2. $\pi \varepsilon \rho i$ i $\pi \alpha^{\prime} \nu \tau \omega \nu$ sü $\chi o \mu \alpha{ }^{\prime} '$ $\sigma \varepsilon$ etc. above all things (Schott). Lücke, in support of this explanation, quotes a passage from Dion. H. II. 1412. (where, however, $\pi \varepsilon p \grave{\dot{\alpha} \pi} \pi \dot{\alpha} \nu \tau \omega \nu$ means in reference to etc.). Yet I am not convinced that $\pi \varepsilon p \grave{i} \pi \alpha^{\prime} \nu \tau$. cannot be joined to the Infinitives which follow (Bengel and BCrus. in loc.).
f. Прós. The meaning from thence hithervards, which accords with the primary force of the Genitive, flows from its local or literal import, and may be rendered plain by a few examples, as : rò

 side, cf. ad Herenn. 2, 27. ab reo facere. Hence, like e re nostra, $\pi \rho 0$ ' $\varepsilon$ हैo $u$ signifies, to my advantage, for my interest, Lob. Phryn. 20. Eilendt Arrian. I. 265. Прós in this sense is superseded in the N. T. by $\dot{\alpha} \pi \sigma_{0}^{\prime}$ and $\dot{\varepsilon} \kappa$. It is used only once, Acts xxvii. 34. гoũro
 favour of, your deliverance, strictly, is on the side, as it jvere, of your deliverance. A similar expression occurs in Thuc. 3, 59. ó $\pi$ т 0 's

same double construction. Hence, in one and the same passage, repi and $i_{\pi} \boldsymbol{i} p$ are sometimes used in corresponding clauses, Franke Demosth. p. 6 sq.
${ }^{1}$ Even here the preposition undoubtedly bears its original signification round, about. Surpassing round all is he who, by his superiority, controls all in such a manner as to prevent any one from advancing out of the assemblage. Before all marks the relation only on one side; זॄpi indicates it on all sides.
g. 'E $\pi i^{\prime}$. The literal import of $\dot{\varepsilon} \pi \pi^{\prime}$, accounting for its being used with the Gen., almost disappears when it is construed with that case, unless, e.g., it should be maintained that Luke iv. 29. őpous,
 (on which upwards) was built (D. Sic. 3, 47. Polyb. 10, 10, 5.). 'E $\pi i$ ' usually indicates being up, above, a place (point or level), whether the object is regarded as at rest or in motion, ${ }^{1}$ Mt. x. 27.
 2. 6. Acts v. 15. viii. 28 . Rev, xiii. 1. 1 Cor. xi. 10. Luke xxii.
 An. 3, 2, 19. Arrian. Al. 1, 18, 15. Applied to waters, it may refer not merely to their surface, Rev. v. 13. $\varepsilon \pi i \tau$. Sainć $\sigma \pi \eta,{ }^{2}$ but also to their coasts or banks (comp. Arrian. Al. 1, 18, 10.), Jo. xxi.
 2 Kings ii. 7. comp. the Hebrew לע). It is further applied to objects raised aloft, or heights, on, at the uppermost part of, which something is placed, as : on the cross Acts v. 30. Jo. xix. 19. On the other hand, the local sense of beside, near, ${ }^{3}$ alleged in N. T. Lexicons, cannot be duly established. In Luke xxii. 40. тóтos refers to a hill (though we also say on the spot); in Mt. xxi. 19. $\dot{\varepsilon} \pi i \tau \tilde{\eta}_{5} \dot{0} \delta \partial \tilde{0}$ means on the way; in Acts xx. 9. $\dot{\varepsilon} \pi i \quad \tau \tilde{y} 5$ Tupídos is
 notes the landing of a vessel, and $\dot{\varepsilon} \pi i$ refers to the ascending beach. Yet see what has been said before. The figurative meanings of $\dot{\varepsilon} \pi i$ are quite plain. It is applied to-
a. Authority and superintendence over etc., as: Mt. ii. 22. $\beta$ aбt-

${ }^{1}$ Wittmann de natura et potest. praep. घ̇mi. Schweinf. 1846. 4. 'E $\pi$ i in this sense is usually rendered in Latin by in. In many of its significations it is equivalent to the German auf, which is applied both to heights and to plains. Mr. viii. 4. '̇ $\pi$ ' 'ipnuias entirely resembles the German auf dem Felde, though we do not employ auf in translating that precise passage. Comp. Mt. iv. 1.

${ }_{2}$ To this head must be referred also Jo. vi. 19. (the genuine reading in Mt. xiv. 25. is, it would appear, $\dot{\varepsilon} \pi i$ q $\dot{\eta} \boldsymbol{y} \theta \dot{\alpha} \lambda$.) walk on the sea, comp. Lucian.
 ix. 8.). By itself $i \pi i, \tau$. Bax. might easily signify on the edge of the sea (as a maritime town). This, assuredly, Fr. Mt. p. 502. did not mean to deny.
${ }^{3}$ In reference also to things placed on the same level, the Greek, by a conventional or ethical conception, but seldom consistent with our usage, speaks of the one as upon or under the other. Above the door (Her. 5, 92.) might, for instance, be applied to a person who stands inside a room, near the door of it. On the other hand, under the door may be said of one who stands outside, at the door of it. Comp. as to the kindred $i \pi \xi_{0}$ Bhdy p. 243. The relation is conceived very differently in different languages.
 1, 34, 1. 2, 65, 9. Arrian. Al. 3, 5, 4. Reitz Lucian. VI. 448. Bip. Schaef. Demosth. II. 172. Held Plutarch. Timol. 388.
b. The object, and, as it were, the ground-work, of an operation,
 on the sick (comp. Mtth. 1368.) ; especially the subject of discourse,
 of many), comp. scribere, disserere super re, and Sext. Emp. adv. Math. 2, 24. 6, 25. Epict. ench. 3. Heind. Plat. Charm. 62. Ast Plat. legg. p. 114. Schoem. Plutarch. Agid. p. 76. Ellendt Arrian. I. 436.
c. In the presence of, before (coram), particularly before judges, magistrates, etc. (hence bring up before), Mt. xxviii. 14. Acts xxiii. 30. xxiv. 20. xxv. 9. 1 Cor. vi. 1.1 Tim. vi. 13. (comp. Ael. 8, 2. Lucian. catapl. 16. Dio C. p. 825. Schoem. Isae. 293.); also in
 5, 38. vectig. 3, 14. Lucian. philops. 22. Mätzner Antiph. p. 165.), ${ }^{1}$ 2 Cor. vii. 14. (before, i.e. confronting, in presence of, Titus), see Wetst. I. 443. 562. Schaef. Melet. p. 105. Hence, in a cognate acceptation, with names of persons,
d. The reign, Acts xi. 28. $\dot{\varepsilon} \pi i$ K $\lambda \alpha u d i o v$ under (in the reign of) Claudius, Mr. ii. 26. (Raphel. and Fr. in loc.) Luke iii. 2. (Her. 1, 15. Aeschin. dial. 3, 4. Xen. C. 8, 4, 5. etc. Bremi Demosth. p. 165. Schweigh. Lexic. Herod. I. 243. Sturz Lexic. Dion. Cass. p. 148.) ; likewise simply one's lifetime ( $\varepsilon \boldsymbol{\varepsilon} \pi, \quad \xi \mu 0 \tilde{\nu}$ in my time), especially of prominent characters, Luke iv. 27. $\bar{\varepsilon} \pi i$ ' Ex, $\sigma \sigma \sigma \alpha_{0} 0$ (Xen. C. 1, 6, 31. Plat. rep. 10, 599 e. Crit. 112 a. Alciphr. 1, 5. $\dot{\varepsilon} \pi i$ 水 тро óovav, Arrian. Epict. 3, 23, 27.) ; also with words denoting situations and events (Xen. C. 8, 7, 1. Herod. 2, 9. 7.) Mt. 1, 11. $\dot{\varepsilon} \pi i \quad \tau \tilde{\gamma}_{5}$ Msroursaias $\mathrm{B} \alpha \beta$. about (at) the time of the exile (captivity) ; lastly,


 Aristot. polit. 3, 10, Polyb. 1, 15, 12. Isocr. paneg. c. 44.) ; and, in general, is joined to that in which something else is comprehended, Rom. i. 10. $\bar{\varepsilon} \pi i \tau \tilde{\omega} \nu \pi \rho o \sigma \varepsilon u \chi \tilde{\omega} \nu \nu 0 \nu$ on the occasion of my prayers, 1 Th. i. 2. Eph. i. 16. The import of $\dot{\varepsilon} \pi i$ is not quite the same in Mr. xii. 26. і̀ $\pi i$ то̃̃ $\beta$ ároo at the bush (an abbreviated expression), for, at the passage relating to the bush.

[^13]Sometimes, in reference to place, $\dot{\varepsilon} \pi i$ is likewise used with verbs of direction, and even with verbs of motion (Bhdy 246.), on, at, as :

 Mr. xiv, 35 . $\varepsilon \pi \pi / \pi \tau \varepsilon \nu \bar{\varepsilon} \pi i \tau_{\bar{\eta}} \gamma^{\prime} \tilde{\eta}_{S}$ on the earth, Heb. vi. 7. It is frequently thus employed in Greek authors, Her. 1, 164. 2, 73. 75. 119. 4, 14. 5, 33. Xen. Cyr. 7, 2, 1. and Hellen. 1, 6, 20. 3, 4, 12. 5, 3, 6. 7, 1, 28. etc. Sturz Lexic. Xen. II. 258. Ellendt Arrian. Alex. I. 339. Wittmann de natura et potestate praepositionis $\varepsilon$ ह̇ti. Schweinfurt 1846. 4. In this application, $\dot{\varepsilon} \pi i$ originally implies the notion of remaining $a t$, on, see Rost 553 . (somewhat differently explained in Krü. 302.) ${ }^{1}$ In such passages as Rev. x. 2. Luke viii.
 the action is viewed under a different aspect.
h. Meró́ properly signifies between, amidst ( $\boldsymbol{\mu}^{\prime}$ ÉOS), Luke xxiv.

 7.; and that in reference to personal association, Jo. iii. 22. xviii. 22. Acts ix. 39. Mt. xii. 42. Heb. xi. 9. , $^{2}$ and alternate action, Jo.

 particularly an intellectual or moral relation, Mt. xx. 2. $\sigma \cup \mu \varphi \omega v \varepsilon \tilde{0}$ $\mu \varepsilon \tau<́ \ll \tau \nu 0 s$ ii. 3. Luke xxiii. 12. Acts vii. 9. Rom. xii. 15. 1 Jo. i. 6.
 times $\mu s \tau<\dot{\alpha}$ is used where we should employ on or towards, as
 dual towards whom kindness is shown, would be regarded by us as the object, and not as the partner, of the act. But $\mu \varepsilon \tau<\dot{c}$ is applied
 Mt. xxvii. 34., especially in connection with equipping, accompany-
 xviii. 3. Mt. xxiv. 31. (Dem. Pantaen. p. 628 c. Herod. 5, 6, 19.). It likewise indicates secondary events and circumstances, particularly
 (Herod. 1, 16, 10.) 1 Tim. iv. 14. Mt. xiv. 7. Mr. x. 30. Acts v. $26 .$,
 xxviii. 8. 2 Cor. vii. 15. (Eurip. Hippol. 205. Soph. Oed. C. 1636.

[^14]Alciphr. 3, 38. Arist. magn. Mor. 2, 6. Herod. 1, 5, 19.). Lastly, it denotes the junction of immaterial objects, Eph. vi. 23. வ́ $\gamma \dot{\alpha} \dot{\sim} n \eta$ $\mu \varepsilon \tau \alpha \dot{\alpha} \pi i \sigma \tau \varepsilon \omega \xi$. In classic prose $\mu \varepsilon \tau \alpha \dot{c}$ never indicates the instrument

 ópzov interposito jurejurando (Heb. vii. 21.). In a signification



 Gúv in other writers, at least in poets, Bhdy p. 214. As to Mt. xxvii. 66., however, see Fr. It never signifies after. ${ }^{3}$ Mr. x. 30. $\mu \varepsilon \tau \check{\omega}$ $\delta_{1 \omega \gamma} \mu \tilde{\omega} \nu$ is, amid persecutions, as $\mu \varepsilon \tau \grave{\alpha} z \iota \delta \delta \dot{v} v a \nu$ is amid dangers Thuc. 1, 18 a. Kühnöl and BCrus. erroneously render $\mu \varepsilon \varepsilon^{\alpha}$ with Gen. in Mt. xii. 41. by contra. The meaning is: the men of Nineveh shall appear at the judgment-day with this generation; that is, when these are brought before the judgment-seat, the men of Nineveh shall also be present, for the purpose (against) indicated only by the words that follow. The use of the Gen. with $\mu \varepsilon \tau \alpha^{\prime}$ is accounted for by the fact, that whatever is comprehended in one's train or attendance bears to him a certain relation of dependence.
i. $\Delta$ \&́口. The literal and proper import is through, 1 Cor. xiii. 12. (Plat. Phaed. 109 c.). But in this local sense the notion going through always includes that of going from, or going out. Thus in Hebrew and Arabic $\boldsymbol{i}$ is the special preposition for the local throught.

 $10.621 \mathrm{a} .{ }^{4}$ Hence $\delta \Delta a^{\prime}$ governs the Genitive. It is applied to space


 city (Thuc. 5, 4. Plut. virt. mul. p. 192. Lips.), Acts xiii. 49. סıE-


[^15](quite through, Odyss. 12, 335. Plat. symp. p. 220 b.), 2 Cor. viii. 18.
 in Greek as in all languages, there is an easy transition to the instrument, whether animate or inanimate, as that through which the result as it were passes (comp. in particular 1 Pet. i. 7.),-that



 paucis scripsi vobis, see $\S 64$. Thence it is applied to immaterial




 in the expression $\delta \dot{\alpha}$ ' I $\eta \sigma \circ \tilde{\nu}$ X $\rho\llcorner\sigma \tau \circ \tilde{v}$ of Christ's mediatorial work in all its manifestations, Rom. ii. 16. v. 1. 2 Cor. i. 5. Gal. i. 1. Eph. i.
 v. 5. 1 Cor. xii. 8. Eph. iii. 16. To this instrumental signification
 venientibus multis testibus, through the interposition, that is, here, in
 ठєठெぇórcurcl through Abraham (that is, in the person of Abraham as representative of the whole Israelitish people, so that, whatever was paid by Abraham was also paid by Levi). $\Delta \Delta c_{\text {b }}$ but rarely indicates the causa principalis, ${ }^{2} 1$ Cor. i. 9. (Gal. iv. 7. Var.), in other words, is but rarely equivalent to $\dot{\tilde{j}} \tilde{o}^{\circ}$ or $\pi \alpha p \alpha ́$. Even when it does indicate

[^16]the causa principalis, it does not denote the author as a source of an act as such, but strictly as the individual through whose agency or favour, etc., one has obtained something (without specifying whether it flows from him directly or indirectly). ${ }^{1}$ We may add with Fr . (Rom. I. 15.) : est autem hic usus ibi tantum admissus, ubi nullam sententiae ambiguitatem crearet. Accordingly, in Gal. i. 1., after the
 and then refers also to God. Many passages, however, have been erroneously referred to the same head. In Jo. i. 3. 17. the doctrine of the Logos accounts for per of intervening agency ; comp. Origen in loc. (Tom. I. 108. Lommatzsch). In Rom. i. 5. $\delta \boldsymbol{\delta}$ ' $0 \dot{0}$ is explained from xv. 15. In Rom. xi. 36., owing to the prepositions $\varepsilon$. $\%$ and $\varepsilon i s$, the passage admits no other interpretation. As to Gal. iii. 19., see Winer's Comment. In regard to the meaning of Rom. v. 2. nobody will be misled by Fr.'s remarks. In Heb. ii. 3. סıc̀ roũ zupíou points to Christ as appointed by God the Father to proclaim the Gospel. As to 1 Pet. ii. 14. see Steiger in loc. ${ }^{2}$ Drá, applied to mental and moral states, in which one does something, may likewise be referred to the notion of medium or instrumentality, as : $\delta \boldsymbol{i} \dot{\delta} \pi 0-$
 $5,3 .{ }^{3}$ perhaps also 2 Cor. v. 7 . סьん̀ $\pi i \sigma \tau \varepsilon \omega s \pi \varepsilon \rho 6 \pi \alpha \tau o \tilde{u} \mu \varepsilon v$. Hence it is used in a circumlocution for an adjective, 2 Cor. iii. 11. si ro"
 looser signification סúć indicates what one is furnished with, as well as the circumstances and relations in which one does anything, as:


 cision, i.e. though in possession of the written law etc., iv. 11. xiv.


[^17]offence (Markland Lys. V. 329. Reisk.). Applied to time, ס广́́ denotes,-
a. During (i:e. within a space of time), Heb. ii. 15. סoc̀ $\pi \alpha \nu r o ̀ s$ тог̃ そั̃и (Xen. Cyr. 2, 1, 19. Mem. 1, 2, 61. Plat. conv. 203 d.), even though the action takes place but once or occasionally within the space mentioned, as in Acts v. 19. xvi. 9. etc. (of which loose usage no instances are to be found in written Greek; Fr. in Fritzschior. Opusc. p. 164 sq.).
 pluribus annis, many years intervening, ${ }^{2}$ i.e. after the lapse of many years (see Perizon. Aelian. p. 921. ed. Gronov. Blomfield Aesch. Pers. 1006. Wetst. I. 525. 558.) and Gal. ii. 1. comp. Her. 6, 118. Plat. legg. 8. 834 e. Arist. anim. 8, 15. Polyb. 22, 26, 22. Geopon. 14, 26, 2. Plutarch. Agis 10. Lucian. Icar. 24., also Sept. Deut. ix. 11. Lastly, Mr. ii. 1. $\delta i^{\prime} \dot{\text { n}} \mu \mathrm{p} \tilde{\sim} \nu$ after (some) days (Theophr. plant.
 Cyr. 1, 4, 28. (Raphel, Kypke and Fr. in loc.).

The following significations have been erroneously attributed to dıć: -
 to a popular notion ;-the view is thought to pass through the mirror, as the form appears to be standing behind the glass.
 etc. is to be rendered: by (by means of ) letters, so as to recommend them by letters (as in the Syriac). Clearly the meaning of the apostle is, that they should be the bearers of the letters; but still the import of the preposition is strictly preserved.
 ad relig. Christ. adduxit eo consilio, ut consequeremini felicitatem etc.,

[^18]but called us through glory and might, so that in this call God's power and majesty were exhibited (verse 4. comp. 1 Pet. ii. 9.).

d. On account of, for doć with the Acc. (only thus in late writers, as e.g. Acta apocr. p. 252) : In 2 Cor. ix. 13. Dı́́́ denotes rather the occasion which gave rise to the $\delta 0 \xi{ }_{\alpha}{ }^{\prime} \zeta \varepsilon, v$. . On the other hand, what follows, $\dot{\varepsilon} \pi i \tau \tilde{\eta} \dot{\mathcal{U}} \pi 0 \tau \alpha \gamma \tilde{n}$, means : at, for, i.e. or account
 ropías ròv Dsóv should be rendered: by means of their wisdom (to which reference is made in verse 20.) they were not led to such result. The rendering proposed by others is, however, grammatically admissible : from (mere) wisdom, when so applied : with all their wisdom (see above). But the immediately following expression, óà $\tau \hat{\eta} s$ papias, is decisive in favour of the former explanation.
 elucidated by verse $1-3$ : : Ye are dead to the law through the body of Christ; through the death of the body of Christ (which was paid to the law) ye are dead to the law. That in 1 Cor. xi. 12.
 here introducing an idea quite extraneous), is the more clear from the circumstance that it is manifestly to be understood as corre-



 Likewise the rendering per (Schott), used in imploring or swearing (by), in Rom. xii. 1. xv. 30. 1 Cor. i. 10. 2 Cor. x. 1. 2 Th. iii. 12. is entirely unfounded. To implore or adjure one by (through) the mercies of God, in (through) the name of Christ, means: referring to, reminding of etc.; סló indicates the consideration, inducement pointed out, to strengthen the entreaty.
k. $\mathrm{K} \alpha \tau \dot{c}$. Its primary import is down, de (down upon, down




 having (a veil hanging) down from his head. Comp. also, in
 reaching down to the depth. ${ }^{1}$ It passes from this to denote the

[^19]level, over (through) which something extends; and this essentially differs from the local $\left.{ }^{\prime}\right\rangle$ (with which in late writers it is often interchanged, comp. Ellendt Arrian. Alex. I. 355.), as in Luke iv. 14.
 Arrian. Alex. 5, 7, 1. and Indic. 13, 6. Figuratively, it is applied to hostile movement directed against something, as in Mt. x. 35. xxvii. 1. Acts vi. 13. 1 Cor. iv. 6. xv. 15. Rom. viii. 33. (the opposite of $\dot{\delta} \pi \frac{1}{\prime} \rho$ Rom, xi. 2. coll. viii. 34. 2 Cor. xiii. 8.). It is the preposition usually employed to express this relation. Strictly, however, it seems, like the German gegen, to include merely the meaning of thitherwards; while ćassí, like contra, even in its literal (local) signification includes the notion of hostility. In swearing and adjuring zarćc is used, as in Mt. xxvi. 63. Heb. vi. 13. 16. थ $\alpha \tau \dot{\alpha}$ פ\&oũ (Schaef. Long. p. 353 sq. Bhdy 238.), probably meaning, down from God,-the Almighty being as it were called down as witness or avenger (Krü. 294.). Kühner II. 284. takes a different view.
l. ' $\Upsilon \pi \pi^{\prime}$ ' $\rho$, in its local (literal) signification, indicates being above (over) a place (properly without immediate contact, Xen. M. 3, 8,
 2, 6, 19.). Hence, in geographical diction, the expression, situated over a place, commands, imminere urbi Xen. A. 1, 10, 12. Thuc. 1, 137. (Dissen Pind. p. 431.). In the N. T. it is used only in a figurative sense; ${ }^{1}$ and 1 . mostly approaching its literal or local im-
 that the one be not puffed up above the other (so that the one may not fancy himself superior to the other-aim at raising himself above the other) ; also combined with the local sense, 2. for the benefit of, in behalf of, for (the opposite of $\approx \alpha \tau \dot{\alpha}$ Mr. ix. 40. Rom. viii. 31.) any one (die, suffer, pray, care, exert one's self, etc., Benseler Isocr.
 cause themselves to be baptized over the dead. The passage can only be explained by a reference to historical matter of fact.* It is strange, however, that Mey. should declar the above explanation inadmissible, merely because $\dot{i} \pi \dot{p} \rho$ occurs nowhere else in the N. T. in a local signification. Might not the preposition be used in this most simple local sense in one passage only? The remark of Hengel Cor. p. 136. is worthy of attention, though it contains a gratuitous restriction.

[^20]Areopag. p. 164 sq.) Jo. x. 15. xi. 50. Rom. v. 6. ix. 3. (comp. Xen. A. 7, 4, 9. Diod. Sic. 17, 15. Strabo 3, 165. Eurip. Alcest. 700. 711.) Luke xxii. 19. 2 Cor. v. 21. Ph. iv. 10. Heb. v. 1. vii. 25. xiii. 17. Col. i. 7. 24., perhaps also 1 Cor. xv. 29.,-originally as if
 twos Xen. C. 2, 1, 21. Isocr. paneg. 14.) ; ${ }^{1}$ also sivas $\dot{\text { vísp }}$ тwos to be for one, Mr. ix. 40. Rom. viii. 31. x. 1. Blume Lycurg. p. 151. For the most part, one who acts in behalf of another, represents him, 1 Tim. ii. 6. 2 Cor. v. 15. Hence, $\dot{j} \pi \xi^{\prime} p$ is sometimes nearly equivalent to čvrí instead, loco (see, in particular, Eurip. Alcest. 700.) Phil. 13. (Thuc. 1, 141. Polyb. 3, 67, 7.).? 3. ' $\Upsilon \pi \xi^{2} \rho$ denotes the subject on (over) which one speaks, writes, decides, etc., Rom. ix. 27. Ph. i. 7. 2 Cor. viii. 23. (see Joel i. 3. Plutarch. Brut. 1. Mar. 3. Plat. Apol. 39 e. legg. 6. 776. Demosth. 1. phil. p. 20 a. Arrian. Al. 3, 3, 11. 6, 2, 6. Arrian. Epict. 1, 19, 26. Polyb. 1, 14, 1. Dion. H. V. 625. Aeschin. dial. 1, 8. Aelian. anim. 11, 20.), or for, in reference to, one bestows thanks, praise, Eph. i. 16. v. 20. Rom. xv. 9., on which one prides one's self, of which one boasts, 2 Cor. vii. 4 . ix. 2. xii. 5. 2 Th. i. 4. (comp. in Latin super, in Hebrew לy; it is also related to de aliqua re loqui, see under $\left.\pi s p f^{\prime}\right) ;{ }^{3}$ hence it signifies, in general, in reference to, as to, a matter, as : 2 Cor. i. 6 .

 reference to one). Akin to this import is the causal signification on account of, for the sake of, 2 Cor. xii. 8. (Hebrew לy, yet comp. Lat. gratia, and Xen. C. 2, 2, 11., and even the German für, which is often equivalent to $\dot{\mathcal{T}} \boldsymbol{\tau} \mathrm{p}$ in this sense, presenting the same meaning
 Apoll. 1, 35. Xen. A. 1, 7, 3. etc.), under which head come also

${ }^{1}$ Hence, properly, different from $\pi$ toi', which simply means, on account of one, viewed as the object, the cause of the death, of the prayer, etc. See Schaef. Demosth. I. 189 sq. comp. Reitz Lucian. VI. 642. VII. 403. sq. ed. Lehm. Schoem. Isae. p. 234. Franke Demosth. p. 6 sq. In the Codd. of the N.T., however, as in Greek authors, the two prepositions are frequently interchanged. See Gal. i. 4. and Rom. i. 8. Besides, the writers themselves do not uniformly observe the distinction. The two prepositions may be both used in the same passage, as in 1 Pet. iii. 18. (Eph. vi. 18.). Comp. Thuc. 6, 78.
${ }^{2}$ Still, in doctrinal passages relating to Christ's death (Gal. iii. 13. Rom. v. 6. 8. xiv, 15. 1 Pet. iii. 18. etc.), it is not justifiable to render $\dot{i} \pi \dot{\xi} \rho \dot{\eta} \mu \omega \bar{\omega} y$ and the like rigorously by instead of, merely on account of such parallel passages as Mt. $\chi_{x}$. 28. ( $F r$. Rom, J. 267.). 'Ayzi' is the more definite of the two prepositions, ' $\Upsilon_{\pi i p}$ signifies merely for, for men, for their deliverance, leaving undetermined the precise sense in which Christ died for them.

illustrandae causa, 2 Cor. xii. 19. نं $\pi$ ह̀p $\tau \tilde{n} s \dot{\nu} \mu \omega \tilde{\omega} \nu$ oizoòo $\mu \tilde{n} s$ for your edification, Rom. i. 5. 3 Jo. 7 , and, with a difference of application,
 pleasure, to accomplish His own purpose,-what He pleases. It also
 Xpırтoũ, perhaps both times $\dot{j} \pi \tau^{\prime} \rho$ means (see de Wette in opposition to Mey.) for Christ, i.e. in His name and behalf (by consequence, in His stead), comp. Xen. C. 3, 3, 14. Plato Gorg. 515 c. Polyb. 21, 14, 9. Marle floril. p. 169 sq., see above, No. 2. at the end. According to others, the second $\dot{\nu} \pi \varepsilon^{\rho}$ is to be understood as in solemn asseverations (Bhdy 244., whose explanation of it, however, is assuredly erroneous), by Christ, per Christum. In the phrase $\pi \rho \varepsilon \sigma \beta \in \dot{\varepsilon} \dot{L} \nu \dot{\cup} \pi \pi^{\prime} \rho$ in Eph. vi. 20. the noun governed by $\dot{v} \pi \pi^{\prime} \rho$ indicates not a person but a thing; to act as an ambassador for the Gospel (in the cause of the Gospel), comp. Dion. H. IV. 2044. Lucian. Toxar. 34.

## Section XLVIII.

## PREPOSITIONS GOVERNING THE DATIVE.

a. 'Ev. ${ }^{1}$ 1. In its local or literal signification (see Spohn Niceph. Blemmid. p. 29 sqq.), this preposition indicates a space -within which anything is. Hence, according to different conceptions of the relation in question, it signifies -
a. In or (when applied to surfaces, heights, etc.) on, Mt. xxiv. 40.
 20. 2 Cor. iii. 3. The same relation might, frequently, be expressed by $\bar{\xi} \pi i$ with greater precision.
b. Among, amid (with a Plural or collective), Mt. xi. 11. Acts ii. 29.iv. 34. xx. 25. Rom. i. 5. 1 Cor. v. 1. 1 Pet. v. 1. ii. 12. To this


[^21] i. 17.), clothing (and arming, comp. Eph. vi.16. Krebs Obs. 26.) Mt. vii. 15. Mr. xii. 38. Jo. xx. 12. (Aelian. 9, 34. Her. 2, 159. Callim. Dian. 241. Mtth. II. 1340.). Generally, $\bar{v} \nu$ is applied to that with which one is furnished, that which one brings with him,
 Rom. xv. 29. (Xen. C. 2, 3, 14.).
c. In, at, by an extension of import, sometimes of direct cohesion, Jo. xv. 4. $\approx \lambda \tilde{\eta} \mu \omega \alpha \dot{\varepsilon} \alpha \nu \nu \rho \tilde{\eta} \mu \varepsilon i v n \eta \nu \tau \tilde{\eta} \dot{\alpha} \alpha \mu \pi \dot{\xi} \lambda \omega$, sometimes of mere
 right hand, Heb. i. 3. viii. 1. Eph. i. 20. Plutarch. Lysand. 436 b. Dio C. 216. 50. (much more frequently thus used in Greek authors, Xen. C. 7, 1, 45. Isocr. panath. 10. comp. Ausl. zu Lucian. VI. 640. Lehm. Jacob Lucian. Alex. p. 123.) ${ }^{1}$. On the other hand, it is to be translated by in, Jo. x. 23. and Luke ii. 7., perhaps also Jo. viii. 20., where $\gamma \alpha G o \varphi u \lambda \alpha \alpha^{\prime}$. denotes the treasury, the place containing the treasure, and Luke xiii. 4., as it was usual to say in Siloam, because the fountains were surrounded with buildings; perhaps also Mt. xxvii. 5. See Mey. in loc. That in forms of quoting, as है
 even Rom. xi. 2. $\bar{\varepsilon} \nu$ 'H $\lambda i \alpha ́ a$ (see Van Marle and Fr. in loc., comp. Diog. L. $6,104$. ) $\dot{y} \nu$ should be rendered by $i n$, is obvious.
d. Before, apud, coram (Isocr. Archid, p. 276. Lysias pro mil. 11. Arrian. Epictet. 3, 22, 8. Ast Plat. legg. 285.), but not 1 Tim. iv. 15 . (where, besides, $\pi \tilde{\alpha} \sigma \omega$ must be read without $\dot{\varepsilon} \nu)$. This meaning, however, it bears in 1 Cor. ii. 6. (xiv. 11.), see above, § 31, 6. (comp. Demosth. Boeot. p. 636 a. Polyb. 17, 6, 1. 5, 29, 6. Appian. civ. 2, 137.), ${ }^{2}$ also 1 Cor. vi. 2. देv ن́pĩ̀ «pivercu ó zóopos (in the orators $\dot{\varepsilon} \nu \dot{\mathcal{L}} \mu \tilde{\mathcal{L}}$ is often used in this sense: apud vos, judices, see
 see Palair. and Elsner, Mt. xxi. 42.-a phrase used in this pas-

[^22]sage of the Sept. figuratively.-By an easy transition, $\mathfrak{z}^{\prime} \nu$ is employed to denote,
2. Temporal relations, which we express by the use sometimes of in, sometimes of on (e.g. of festivals), Mt. xii. 2. Jo. ii. 23., sometimes of at (with a substantive denoting an event), Mt. xxii. 28. 1 Pet. i.
 (as soon as it sounds), 1 Th. iv. 16. Heb. iii. 8., and with the Inf. of verbs, Mt. xiii. 25. Lake ix. 36. xvii. 11. In the sense of within (Wex Soph. Antig. p. 167.) it may be rendered by in, Jo. ii. 19. (Her. 2, 29.), and is obviously not equivalent to סoć with G. 'Ev тproiv ín $\mu^{\prime}$ pours (Plato Menex. 240 b.) does not signify that three whole days are to be spent on something, but that something is to take place within that space of time, and, by consequence, before its expiration. Comp. however, $\hat{\varepsilon}^{2} \stackrel{\text { ö, }}{ }$ while, during the time that, Jo. v. 7. Mr. ii. 19. Thuc. 6, 55. Plato Theaet. 190 e. Soph. Trach. 925. (£े тоט́zu interea Xen. C. 1, 3, 17. 3, 2, 12.), छ̀ olis during which Luke xii. 1. In a sense closely related to its temporal signification, $\varepsilon_{\nu}$ conveys the notion of being the fact, being granted,
廿sívariar Peóv whereupon, these two sure tokens being matters
 ence, while in possession, of) the law ;-also of state or condition,
 (see Elsner in loc. Kühner II. 274.), not merely physical, but social or moral, Luke iv. 36. Tit. i. 6., particularly of emotion or disposition, 1 Tim. ii. 2. 2 Cor. ii. 1. viii. 2. Luke i. 44. 75. Eph. i. 4. (Heb. xi. 2.) 2 Pet. ii. 3. Lastly, $\varepsilon^{\prime}$ denotes matters in which one
 20. (Mey. in loc.), neut. gे $_{\nu}$ oíg Acts xxvi. 12. Comp. Xen. C. 3, 1, 1. 5, 2, 17. Soph. Oed. R. 570. Plato Phaed. 59 a. and Stallb. in loc.

The (2.) figurative use of $\dot{\varepsilon} v$, to which we have already made some incidental reference, is extremely diversified, perceptibly exhibiting peculiarities of declining Hellenism, as well as a Hebrew tincture. It indicates not merely that in which something else (immaterial) is contained, consists, appears 1 Pet. iii. 4. Eph. iv. 3. (ii. 15). 2 Th. ii. 9. (1 Cor. xi. 25.) Ph. i. 9., but, with great variety of appli-cation,-
a. The ground on which, or sphere (range, personal or impersonal) in which, some power is exerted, 1 Cor. ix. 15. ive oũa (verse 13 f.) $\gamma^{\prime} \Sigma \nu \eta \tau \alpha 1$ ' $\varepsilon \dot{\nu} \dot{\xi} \mu \sigma^{\prime}$ that it should be so done (carried out)
 case), Xen. C. 1, 6, 41. (Luke xxiv. 35. 1 Jo. iii. 19.) Rom. xiv.


 vii. 15.; in a moral acceptation, 2 Cor. iv. 2. $\pi$ eptraroṽทres देv
 loc.), Col. iii. 7. (Cic. fam. 9, 26.) comp. 1 Cor. vi. 20. 2 Th. i. 10. 1 Jo. ii. 8.; in a more extended sense, of that in, on, at, which one rejoices, glories etc., $\chi \alpha i ́ p \varepsilon \iota v, ~ \imath \alpha \nu \chi \tilde{\alpha} \sigma \theta \alpha \iota$, $̇ v$. See § 33.
b. The measure or standard, on, according to, which one or something is to be perfected, formed, Eph. iv. 16. (Heb. iv. 11.) comp. the Hebrew 3. Many understand it in this sense in Heb. x. 10. हो
 will. Here, however, it is more precise than $\tau \alpha \tau \alpha ́: ~ I t ~ i s ~ b a s e d ~$ on, fixed in, the will of God, that we should be sanctified through Christ's sacrificial death. Even the most recent N.T. Lexicons give numerous quotations in which $\hat{\varepsilon} v$ is alleged to signify secundum, though the preceding are the only passages in which it has this meaning. 'Ev ' ' oó 1 Cor. xiv. 11., is properly: in my mind, in my conception, comp. Wex Antig. p. 187, In Rom. i. 24. viii. 15. xi. 25 . (Var.). Ph. ii. 7. $\bar{\varepsilon} \nu$ denotes state, condition. $1 \mathrm{Th} . \mathrm{iv} .15$. may be translated: This I say unto you in a word of
 similar phrases, $\sigma 0 \varphi_{i}^{\prime} \alpha$ is not represented as a rule according to which, but as an ideal possession, or even a range within which to walk (see above). To understand $\xi \nu \quad$ X $\rho / \sigma \tau \omega \bar{\omega}$ as strictly meaning according to the will or example of Clurist, would be demolishing the apostle's conception. Lastly, in 1 Tim. i. 18. Viva $\sigma \pi \rho \alpha \pi \varepsilon$ én है
 understood as keeping up the figure of warfare: in prophesyings, armed with them, as the expression in arms is applied to warfare in the literal sense.
 at (on) this saying, Xen. equestr. 9, 11.; hence sometimes also the
 ont etc.), comp. Aelian. anim. 11, 31. Dio C. 25, 5., and देv rov́ra, Jo. xvi. 30. therefore, ${ }^{1}$ perhaps also 1 Cor. iv. 4. (comp. Plutarch. glor.

[^23] see Fr. In many languages, however, the fact from which a conclusion flows, is conceived as the ground on which the conclusion is based. In Latin, propter strictly means near; and the German weil (because) is properly a particle of time (while, during). When applied to names of persons, दोv never signifies propter (see Winer's Comment. ad Gal. i. 24. comp. Exod. xiv. 4.). ${ }^{1}$ To this head too many passages have been, generally, referred, such as Eph. iii. 13. Jo. viii. 21. Jas. i. 25.2 Cor. vi. 12. Heb. iv. 11.
d. The instrument and means (in the Rev. this is the general construction), not merely (as in classical Greek prose, see Bttm. Philoct. p. 69. Boeckh Pind. III. 487. Poppo Xen. Cyr. p. 195. and the uncritical collections in Schwarz Comment. p. 476. Georgi Vind. 153 sq.) where the German in (or auf) would be admissible, as ॠaís है $\frac{\pi \nu p i ́}{}$ Rev. xvii. 16. (1 Cor. iii. 13.) comp. 1 Macc. v. 44. vi. 31. ( $\partial \tilde{\eta} \sigma \alpha{ }^{\prime}$ है $\pi \pi^{\prime} \delta \alpha<s$ Xen. A. 4, 3, 8. comp. Judges xv. 13. xvi. 7. Sir. xxviii. 19. Stallb. Plat. Crit. p. 104., zàéurテsiv
 $\dot{\alpha} \lambda \alpha \pi \iota$ Mt. v. 13. Rev. vii. 14. Jas. iii. 9. Heb. ix. 22., but also in other circumstances quite different from this, and in imitation of the Hebrew $\underset{\sim}{2}$, where in Greek authors the Dative would be employed alone, as the casus instrumentalis, as : Luke xxii. 49. $\pi u \pi \alpha ́ \sigma \sigma \varepsilon \frac{1 \nu}{\varepsilon}$



 be referred to "̈pros preceding, though (as sometimes $\left.\vdots \phi^{\prime} \bar{\psi}\right)$ it might also be rendered by quapropter, quare. In Rom. ii. 1. 's $\hat{\omega}$ may be rendered by dum, or much rather, as in the Latin Vulgate, by in quo (in qua re) judicas etc., which gives a sense quite in point, comp. Fr . In Luke x. 20. iv тoviب - - üтı means, at, on account of, this (rejoice) that, comp. Ph. i. 18. I am not aware of there being in any Greek author an unquestionable instance of $\dot{\varepsilon} \boldsymbol{z}$ roizu, iv $\dot{\psi}$, in the sense of therefore, because. The passages adduced in Sturz Lexic. Xenoph. II. 162. admit another meaning. Xen. A. 1, 3, 1.-a passage which Kypke II. 194. refers to this head-has, in the best editions, $\dot{\varepsilon} \pi i$ тoúcu. Likewise Plat. rep. 5, 455 b ., where Ast explains is $\bar{\varphi}$ by propterea quod, is susceptible of another sense. See Stallb. in loc.
 understood by expositors), denotes fellowship with Christ, the relation of being in Christ (see below, p. .). The apostle is not weak for Christ's sake (to promote, as it were, the interest of Christ, and prevent the possible falling away of the Corinthians) ; but weak in Christ, that is, in and conformable to apostolic fellowship with Christ (who, likewise, was, in a certain sense, co devirg: see what precedes). The phrase is an abbreviated expression denoting that union which consists in being in Christ. In like manner, ל้̄̈ and duyariv siyat refer to fellowship with Christ (oiv). No more is the meaning of Eph, iv, 1.


Luke i. 51. Mr. xiv. 1. Rom. xv. 6. (comp. Jud. iv. 16. xv. 15. xx. 16. 48. 1 Kings xii. 18. Jos, x. 35. Ex. xiv. 21. xvi. 3. xvii. 5. 13. xix. 13. Gen. xxxii. 20. xli. 36. xlviii. 22. Neh. i. 10. 1 Macc. iv. 15. Judith ii. 19. v. 9. vi. 4. 12. etc.). ${ }^{1}$ Yet such constructions occasionally occur even in Greek authors, as : Himer. eclog. 4, 16.
 2. p. 50. ${ }^{2}{ }^{\prime} \mathrm{E} v$ is so used with personal designations, Mt. ix. 34. दv
 грíven ह̇v čvóp!́ in etc. comp. Thuc. 7, 8, 2. Mtth. II. 1341., not Jo. xvii. 10. 2 Th. i. 10. or Acts xvii. 28. ${ }^{3}$ The phrases of óoócos हैy $\tau \omega v$ Mt. v. 34 ff . do not signify jurare per, but simply, swear at or on
${ }^{1}$ It would be a mistake to suppose that in Eph. ii. 15. (§ 31. Note 1.) and vi. 4., $\dot{\varepsilon} \nu$ denotes the instrument. In the latter passage $\pi$ aiosia rai vovesoia ${ }^{2}$ vpiov is the range within which the children are trained, comp. Polyb. 1, 65, 7.
 admit the rendering of iy by per, nor do I think that the Hebrew a in is to be so understood. To change (give the change of) something in gold, is either an abbreviated expression, or gold is conceived as that in which the exchange is effected. 'Ey of price is of a similar nature. See above and next page.
${ }^{2}$ Many passages that might be adduced under this head from Greek authors,



 víлaxrt (bronght up on milk), comp. Jacobs Athen. p. 57. In Lucian. conser. hist. 12. for $\dot{y} y$ dxoviic quysverv recent editors, on the authority of MSS., give syi cix. $\varphi$. On the other hand, in Lucian. dial. mort. 23, 3. all the Codd. but one
 position, even in this passage, suspicious (comp. Lucian. Lapith. c. 26.). See, however, Engelhardt Plat. Menex. p. 261. Dissen Pind. p. 487.

 carried into effect, objectively, something conducive to the glory of Christ: He would have been glorified in them, only in as far as they had, in their own persons, in themselves, subjectively, contributed to Christ's glory. In the same way, the phrase, living or being in God, appears to indicate with greater force and precision, than could be done by $\dot{\partial} \dot{\alpha}$, one's taking root, as it were, in the strength of God. When s.y and diá are joined together in one and the same sentence, drác expresses the external means, while è points to what has been done in or on somebody,' and what, as it were, remains in or on him, Eph. i. 7. is $\bar{\psi}$
 iii. 6. Even when things, and not persons, are in question, the distinction be-


 Lastly, passages in which sp and joŕ, in reference to things, and not persons, are interchanged, merely show that both prepositions are there employed to express the same meaning, but with different degrees of precision, or under different aspects, Col. i. 16. 2 Cor. vi. 4 ff . 8. 1 Cor. xiv. 19. Even iy in Mt. iv.
 $\mu \delta \nu \varphi$. The latter ( $i \pi i$ ) denotes the ground (foundation) ; $i \nu$, the (spiritual) element of life. At all events, it would be incorrect to render is here by through.
something. So likewise, in other passages, $\varepsilon \nu$ does not properly
 yovosaí means : he is sanctified in the wife,-the foundation rather than the means of sanctification being indicated. In Rom. xv. 16.



 signify per Chr. (Fr. Rom. I. 397., the precise expression for which
 tian lives, not merely through Christ, beneficio Christi, but in Christ, in stedfast spiritual fellowship with Christ), vi. 23. 2 Cor. ii. 14., so that, for the most part, this phrase is to be referred, as an abbreviated expression, to the state of being in Christ घivecs 'हो Xpıãọ. ( 1 Th. ii. 14. Rom. viii. 1. xvi. 11. 2 Cor. v. 17. Gal. i. 22.), and Luther's " barbarous" translation (Fr. II. 85.) ${ }^{1}$ is to be retained. So likewise
 Spirit of God, the element in which the speaker lives (Rom. ix. 1. xiv. 17. Col. i. 8.).
e. The price of a thing, in imitation of the Hebrew, Rev. v. 9.
 - purchased is contained in the price (to which the $\bar{\varepsilon} \approx \sim$ of the price then corresponds).

Even in the most recent Lexicons, the acceptations of this preposition have been unwarrantably multiplied, or its real acceptations incorrectly applied to passages of the N. T. In Tit. iii. 5. 's does
 works performed in the spirit of, from the motives that actuate, a
${ }^{1}$ As the Christian lives in a most vivid (and close, hence $\dot{\varepsilon} \nu$ ) fellowship with Christ, so he does everything with a reference to this fellowship, and through the strength which this fellowship confers, that is, he does everything in Christ, in the Lord. As a Christian, in a Christian spirit, from Christian motives, etc., as the words are frequently rendered, is much less expressive than the pregnant phrase in Christ. So in Rom. xvi. 12. who laboured in the Lord, with a reference to, and by means of, their fellowship with the Lord (that is, the opposite of xortäy in the spirit of the world), 1 Cor. xv. 18. fallen asleep in Christ, in recognised, enduring fellowship with Christ (comp. 1 Th. iv. 16. Rev. xiv. 13.), Rom. ix. 1. (a passage which even Bengel misunderstood) speak the truth in Christ (as one living in the Lord), xiv. 14. persuaded in the Lord (of a truth, which one who is in living union with Christ feels to be certain). As to 1 Cor. iv. 15. see Mey. In the same way sipigesotas in X $\rho$. Ph. iii. 9. is to be explained. See, however, Rom. xv. 17. xvi. 2. 22, 1 Cor. vii. 39. Ph. iv. 1. (Eph. vi. 1.). Fr. Rom. II. 82 sqq. is essentially right, though his remarks are partly erroneous and partly quite redundant. See, besides, v. Hengel Cor. p. 81.
oírcıos. As to Luke i. 17. 1 Cor. vii. 15. see below. In Mr. ix.
 say : amiong (one another) yourselves. The following interpretations appear still more objectionable :-
 (Schott) nihil commodi perceperunt (comp. $\omega \emptyset \varepsilon \bar{\varepsilon} \varepsilon i \sigma$. $\alpha$ cs $\dot{\alpha} \pi o ́$ Aeschin. dial. 2, 11.). If $\dot{\varepsilon} \nu$ ois were to be joined to $\dot{\omega} \varphi \in \lambda \eta, \frac{2}{2}$., the preposition would indicate the advantage that might have been erected on, or originated in, etc. Xen. Athen. rep. 1, 3. Demosth. Pantaen. 631 a.;
 $\alpha \dot{u} \tau \tilde{\eta} \gamma^{\varepsilon v \nu} \eta \mathrm{n}$ 多 that which has been conceived in her (in ejus utero).
 (z $\lambda$ cóourc) means: grafted among the branches (of which some had been cut off').
c. With. In Acts xx, 32. दُv roirs रंqlaopesvors signifies: among the

 Deut. x. 22. the Hebrew is used in the same way. I do not, however, know of an instance in a Greek author. Fr.'s explanation (ad Mr.p. 604.) appears to me forced, and it hasbeen rejected by Wahl
 doubtedly means not merely, annexa, addita promissione, but, the first in promise, i.e. in point of promise (not $\dot{\varepsilon} v \tau \alpha \alpha^{\prime} \xi \varepsilon$ Chrysost.). Such is also the view of Mey.
 have been taught in Him-is closely connected with $\dot{\alpha} \pi 0 . \mathrm{NE}$. T os following, and, consequently, means, conformably to fellowship with Christ, as believers in Christ. As to $\varepsilon \nu y$ for $\varepsilon i \xi$, see § 50. No. 4.
b. $\Sigma \dot{\prime} \nu$, with, differs from $\mu \varepsilon \tau \alpha \dot{c}$ in expressing a more intimate union, ${ }^{2}$ as, among persons, partnership in calling, faith, fortune etc. Acts ii. 14. xiv. 4. 20. 1 Cor. xi. 32. Hence it is generally used in reference to spiritual fellowship, as that of believers with Christ, Rom. vi. 8. Col. ii. 13. 20. iii. 3. 1 Th. iv. 17. v. 10.; or that of believers with Abraham, Gal. iii. 9. (óv here denoting, in general, not resemblance, but the tie that unites members of one and the same community). It, further, refers to powers combining and co-operating with a person, 1 Cor. v. 4 . xv. 10. It is also applied to a less intimate connection, as in 2 Cor. viii. 19. with the collection;

[^24]yet here $\varepsilon \nu$ seems the preferable reading. On the other hand, comp.
 besides all this, along with all this, etc. (Neh. v. 18. comp. Joseph. antt. $17,6,5$.).
c. 'E $\pi$ i. The primary, that is, the literal and local import, is on, above, over (applied both to heights and plains) : ${ }^{1}$ Mt. xiv. 11.

 Luke xxi. 6. Rev. xix. 14., also Jo. iv. 6. $\bar{\varepsilon} \pi i \pi \tilde{\eta} \pi \eta \eta_{n}$ on the well (the margin of the well, the structure round it, was higher than the mouth of the well itself), Rev. ix. 14. (Xen. An. 1, 2, 8. 5, 3, 2. Cyr. 7, 5, 11. Isocr. paneg. c. 40. Dio C. 177, 30. see abope, § 47. g). ${ }^{2}$ Sometimes it signifies at, upon, Jo. v. 2. $\varepsilon \pi i \tau \tilde{n} . \pi \rho 0 \beta \alpha \tau เ \varepsilon \tilde{\eta}$ at the sheep-gate, Acts iii. 10, 11., Mt. xxiv. 33. छ̇ $\pi$ i' Tópous (Xen. C. 8, i. 33. yet see note, p. ). It is applied also in this sense to
 (do something to), comp. ঠр $\tilde{\alpha} \nu i \dot{\xi} \pi i ́ \tau \omega /$ Her. 3, 14. Ael. anim. 11, 11. Lastly, it signifies contiguity, either of place (apud) Acts



 blessings, so that blessings may attend. It occurs in another accep-
 (on) the first covenant (during the existence of the first covenant). In this sense it is applied also to persons Heb. x. 28. (Sept.) $\dot{\varepsilon} \pi i$ тряai 胎pruat in the presence of, before, three witnesses, adlubitis testibus. It likewise indicates what is immediately subsequent in
 ФEpaúñas directly after (Appian. civ. 5, 3. Paus. 7, 25, 6. Dio C. 325, 89. and 519, 99. comp. Wurm Dinarch. p. 39 sq. Ellendt Arrian. Alex. I. 30.). Some from this acceptation explain Acts xi.
 but $\dot{\varepsilon} \pi i$ there is much rather over, on account of, or in reference to (Matthäi in loc.), comp. Schaef. Plutarch. V. 17. Maetzner Antiph.

[^25]p. 288. Figuratively, it denotes, in general, the foundation on which an action or state is conceived as placed, as in Mt. iv. 4. 乌in $\dot{\varepsilon} \pi$,
 Deut. viii. 3. (though it is thus used also in Greek authors, Plato Alcib. 1. 105 c. Alciph. 3, 7. comp. sustentare vitam). To this acceptation is to be referred also $\bar{\varepsilon} \pi i \tau \tilde{\omega}$ óvópucii $\tau$ wos (Lucian. pisc. 15. comp. Schoem. Isae. p. 463 sq.) to do something in the name of some one, that is, in dependence on, or reference to, some one. The expression has different acceptations in the N. T. : $\dot{\varepsilon} \pi i \quad \tau \tilde{\omega}$ óvópucal' 'I $\eta$. X $\rho$. teach in the name of Christ (Luke xxiv. 47. Acts iv. 17. v. 28. 40.), that is, in referring to Him as Author of the doctrine and the baptizer's constituent. To cast out devils in the name of Christ, Luke ix. 49., means, making the efficacy of the exorcising depend on His name (uttered on the occasion as a solemn form) ; baptism in the name of Christ, is baptism founded on the acknowledgment of His name, Acts ii. 38. The following special applications of $\dot{\varepsilon} \pi i$ deserve attention:
 zuruarígé $\alpha u ̛ \tau o ́ v ~ c o m p . ~ X e n . ~ C . ~ 6, ~ 3, ~ 28 . ~(a s ~ e l s e w h e r e ~ w i t h ~ G e n . ~$ Lob. Phryn. p. 474 sq. .).
b. Over and above, of addition to something already existing or


 over and above, all this, Lucian. conscr. hist. 31. Aristoph. plut. 628. (comp. Wetsten. and Kypke in loc.), Col. iii. 14. Eplı. vi. 16.
 upon this, when Jesus had thus spoken with, etc., came the disciples. It is used somewhat differently in 2 Cor. vii. 13. $\varepsilon \pi i \tau \tilde{\eta}$
 I rejoiced, etc.
c. Over, on account of, at, of the object after verbs denoting an

 x. 19. 2 Cor. xii. 21. Rev. xii. 17. xviii. 11. (Plat. symp. 217 a. and 206 b. Isocr. paneg. 22. Lucian. philops. 14. Aristot. rhet. 2, 10, 1. Palaeph. 1, 8. Joseph. antt. 5, 1, 26 a.); with घú $\chi \alpha p \iota \sigma \tau$ inv it signifies to thank for,-to express gratitude based on, 1 Cor. i. 4. 2 Cor. ix. 15. Polyb. 18, 26, 4. It is also employed with verbs of speaking,

 mann Plut. Agis p. 71.).
d. On, of a supposition or fixed condition (Xen. symp. 1, 5. Diod.
 (with) the hope, 1 Cor. ix. 10. (Plat. Alcib. 1, 105 b., $\hat{\varepsilon} \pi{ }^{\prime}$ ' $\dot{\lambda} \lambda \pi i=t$ Dio Chr. 1003, 21. Herod. 3, 12. 20.), Heb. ix. 17. '̇ாTi עěpoîs after men are dead, when death has taken place. ${ }^{1}$ It is used likewise of

 סizrvov on Thy word, induced by Thy word, Acts iii. 16. $\varepsilon \pi \pi i \tau \tilde{\eta}$ tiorer on account of faith in His name, xxvi. 6. Mt. xix. 9. (1 Cor. viii. 11. Var.), ${ }^{2}$ comp. Xen. Mem. 3, 14, 2. Cyr. 1, 3, 16. 1, 4, 24. 4, 5, 14. Her. 1, 137. Lucian. Hermot. 80. Isocr. areop. 336. Dio Chr. 29, 293. Hence ' |  |
| --- |$\tilde{\alpha}^{\circ}$ wherefore, on which account, Diod. S. 19, 98. ( $\epsilon \varphi^{\prime} \underset{\omega}{\omega} \pi \varepsilon \rho$ Dio C. 43, 95.) ; and because 2 Cor. v. 4. Rom. v.

 see Fr. Rom. I. 299 sq.), eo quod. ${ }^{3}$

 7, 6, 3. ; for a similar expression, see Sintenis Plutarch. Them. p. 147.) 2 Tim. ii. 14. Eph. ii. 10. comp. Xen. An. 5, 7, 34. Mem. 2, 3, 19. Plat. rep. 3, 389 b. Diod. S. 2, 24. Arrian. Alex. 1, 26, 4. 2, 18, 9. Diog. L. 1, 7, 2. comp. Index to Dio C. ed. Sturz p. 148 sq., according to some ' $\varepsilon \varphi^{\prime} \underset{\sim}{\sim} \mathrm{Ph}$. iii. 12. unto which (for which).
 after the name (Neh. vii. 63.). To this head, perhaps, is to be re-
 ad (Vulg. in) similitudinem peccati Ad. For other explanations, see Mey. 2 Cor. ix. 6., however, we must not, with Philippi (Röm. Br. p. 172.), expound in the same way. See above.

When $\dot{\varepsilon} \pi i \prime$ with Dat., in a local sense, is joined to a verb of direction or motion (Mt. ix. 16. Jo. viii. 7., not Mt. xvi. 18. Acts iii. 11.),

[^26]the phrase comprehends also continuing and resting on, $a t$, the object in question.
d. Пupá, beside, i.e., properly, near, at the side of, is used of place, with the Dative of the thing, only in Jo. xix. 25. (Soph. Oed. C. 1160. Plato Ion 535 b.). Elsewhere, with the Dat. of the person (Krü. 299.), it denotes sometimes,
a. What is outside but near, close to, by, with, Luke ix. 47., or what is in one's immediate proximity, within the circle of one's
 Káptтu, 1 Cor. xvi. 2. (Aristot. pol. 1, 7.) Luke xix. 7. (where $\pi \alpha p \alpha \dot{\alpha} \dot{\alpha} \mu \alpha \rho \rho \tau$. must be joined to $\tau \alpha \tau \alpha \lambda \tilde{\nu} \sigma \alpha \iota)$, Col. iv. 16. Rev. ii. 13. Acts $x .6$. xviii. 3.-Sometimes, and more frequently,
b. Ideal proximity, what is within the range of one's possession, property, power, etc. (penes), as : Mt. xix. 26. таpà čvงpómors

 Proõ is a mistake of transcribers) comp. Demosth. cor. 352 a. $\varepsilon^{\prime \prime} \dot{\varepsilon} \sigma \pi /$


 7.) before yourselves (as judges), in your own estimation, in your own eyes, 1 Cor. iii. 19. 2 Pet. iii. 8. (Her. 1, 32. Plato Theaet. 170 d. Soph. Trach. 586. Eurip. Bacch. 399. and Electr. 737. Bhdy 257.). So likewise 2 Pet. ii. 11. oú $\phi^{\prime}$ हिovar z $\alpha \sigma^{\prime} \alpha \dot{\jmath} \tau \tilde{\omega} \nu ~ \pi \alpha p \alpha ̀ ~$
 zupe are genuine, and, substantially, 1 Cor. vii. 24 . ह̈xuoros है ${ }^{\omega}$
 God as Judge, from the point of view of God's judgment. That $\pi c \rho p$ with Dat. strictly denotes direction towards, ${ }^{1}$ cannot be established (Wahl in Clay.) by Luke ix. 47., still less by Luke xix. 7. (see above).
e. Про́s has the same primary import as $\pi \alpha p \alpha \dot{\alpha}$, but, in the N. T., is used only in its local (literal and proper) sense, -at, by, in the


1 When rupá with the Dat. is employed with a verb of motion, the same attraction may be discerned as occurs when $\dot{y} y$ is so used. Yet in Xen. A. 2, 5, 27., which even Kuhner adduces as the only instance, recent editors, on the authority of Codd., give rapa Tiorapípuy. On the other hand, see Plutarch. Themist. c. 5. and Sintenis in loc. It cannot, however, be denied that in the Dative itself the notion of whither is originally contained. Comp. Hartung on the Cases, p. 81.

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 PREPOSITIONS WITH THE ACCUSATIVE. [PART III.Mr. v. 11. (to adduce instances of the same use of $\pi \rho^{\prime}$ g from Greek authors would be superfluous; for the assertion of Münter Symbol. ad intptat. ev. Joa. p. 31. is quite erroneous). So likewise Rev. i. 13.


 already close to etc. In the Sept. $\pi$ poós with the Dative occurs much more frequently than in the N. T.


## Section XLIX.

## PREPOSITIONS WITH THE ACCUSATIVE.

a. Eis (the opposite of $\varepsilon \varkappa$ Rom. i. 17. v. 16.). This preposition denotes-
a. In its local acceptation, not merely into, in among (Luke x. 36. Acts iv. 17., likewise Mr. xiii. 14. عis $\tau \grave{\alpha}$ óp $p$, as we say, into the mountains), or (of countries and cities) to (into) Mt. xxviii. 16. Acts x. 5. xii. 19. etc., but also (of levels) on Mr. xi. 8. "ै $\sigma \tau \rho \omega \sigma \alpha \nu$ घis rì óoóv, Acts xxvi. 14. Rev. ix. 3., and even simply to (ad), thitherward (of motion or direction) Mr. iii. 7. (Polyb. 2, 23, 1.) Mt. xxi. 1.,
 41., iv. 5. comp. verse 28., xx. 1. comp. verse 11., Acts ix. 2., Luke
 disciples, Rev. x. 5. (sis ròv oúpavóv) Xen. Cyr. 1, 4, 11. Aeschin. dial. 2, 2. In reference to persons, it signifies not merely to ( $\pi$ pós or ${ }^{\circ} \mathrm{s}$ Mdv. 33. Bhdy 215.), but among, inter, Acts xx. 29. xxii. 21. Luke xi. 49. Rom. v. 12. xvi. 26. Plato Prot. 349 a. Gorg. 526 b. (when it occasionally approximates the import of the Dative, Luke xxiv. 47. see above, $\S 31.5.)^{1}$; in one passage, into a person's house, - Acts xvi. 40. вíñ̃a.9ov हis rìv Mudíav (according to many Codd.) see Valcken. in loc. comp. Lys. orat. 2. in. Strabo 17, 796. Fischer Well. III. II. p. 150. Schoem. Isae. 363. and Plutarch. Agis p. 124. (the better Codd., however, give $\pi$ rós s).

[^27]b. Applied to time, it signifies sometimes a point against, for, which, Acts iv. 3. (Herod. 3, 5, 2.), or till which, Jo. xiii. 1. 2 Tim. i. $12 . ;^{1}$ sometimes a period (during, for, like $\bar{\varepsilon} \pi i$ ) Luke xii. 19. sis $\pi 0 \lambda \lambda \dot{\alpha}$ है $\tau \eta$ (Xen. M. 3, 6, 13.).
c. Figuratively, of ideal relations, it denotes any aim or end, as: Acts
 comp. Plut. Moral. p. 786 c. ; hence it signifies, $\alpha$. amount, extent,
 dial. mort. 27, 7.), comp. also the well-known sis $\mu$ ćì. $\sigma \tau \alpha$ and sig $\tau \rho i \xi$. $-\beta$. The condition into which something is brought, Acts ii. 20. Rev. xi. 6. Heb. vi. 6. comp. likewise Eph.ii. 21 f.- $\gamma$. Result, Rom. x. 10.
 cating the objects to which some feeling, disposition, deportment is directed (erga and contra), 1 Pet. iv. 9. pinógsvos sis ć $\lambda \lambda \lambda \hat{y} \lambda$ ous, Rom. viii. 7. (Her. 6, 65.) xii. 16. Mt. xxvi. 10. 3 Jo. 5. Col. iii. 9. 2 Cor. viii. 24. x. 1. Luke xii. 10., to which sense likewise Col. i. 20. $\dot{\alpha} \pi 0 \% \alpha-$
 Demosth. ep. 3. p. 114. Thuc. 4, 59. etc.). ${ }^{2}$ It also indicates the person to whom, or thing to which, a statement refers, Acts ii. 25. $\Delta$ aviò
 in loc.), Eph. i. 10. v. 32. Heb. vii. 14. comp. Acts xxvi. 6. ${ }^{3}$ It is applied also to a desire (after, for, something) Ph. i. 23. and the will, in general ; likewise an occasion, incidental cause, Mt. xii. 41.
 (Bhdy 219.) Luke v. 4. $\chi \alpha \lambda \alpha ́ \sigma \alpha \sigma \varepsilon \tau \grave{\alpha} \delta^{\prime} \approx \tau \nu \alpha \dot{\nu} \mu \tilde{\omega} \nu$ sis $\alpha^{\prime \prime} \gamma p \alpha \nu$ for a
 $\gamma^{\prime} \lambda_{00 v}$ for the interests of the Gospel, -to promote the cause of the Gospel ; Acts ii. 38. vii. 5. Rom. v. 21. vi. 20. viii. 15. ix. 21. xiii. 14. xvi. 19. Heb. x. 24. xii. 7. 1 Pet. iv. 7. 2 Pet. ii. 12.2 Cor. ii. 16. vii. 9. Gal. ii. 8. ( $\varepsilon$ is 8 of for which Col. i. 29. 2 Th. i. 11. comp. 1 Pet. ii. 8., zis $\tau \iota$ Mt. xxvi. 8.). This acceptation likewise elucidates
 sages in which gic relates to persons, and signifies for, towards, Rom. x. 12. $\pi \lambda 0 \cup \pi \tilde{\omega} \nu \varepsilon$ घs $\pi \alpha_{1} v \pi \omega_{5}$ Luke xii. 21. 1 Cor. xvi. 1. etc. (it is'then nearly equivalent to the Dative, see above). Lastly, it denotes, in

[^28]a more general sense, in reference to, regarding (Bhdy 220. Bornem. Xen. Cyr. p. 484.) Acts xxv. 20. 2 Pet. i. 8. Rom. iv. 20. xv. 2. (of things, Xen. Mem. 3, 5, 1. Philostr. Apoll. 1, 16.), 2 Cor. xi. 10. Eph. iii. 16. iv. 15. Rom. xvi. 5. (of persons). Sometimes subjective and objective design, aim and effect, cannot be separated, Heb. iv. 16. Luke ii. 34. Rom. xiv. 1. Jude 21. The German zu, for, to, denotes both. ${ }^{1}$ Further, comp. § 29. 3. Note.

The following alleged acceptations of sis are to be rejected : Sub (Rom. xi. 32. comp. Gal. iii. 22.) ; $\varepsilon i \zeta$ here retains the signification of into, in.-With (of the instrument). In Acts xix. 3. sis rò' I wáryvou $\beta \dot{\alpha} \pi \tau \downarrow \sigma \mu \alpha(\xi \beta \alpha \pi \tau i \sigma=T \eta \mu \nu)$ is a direct answer to the question, sis rí
 that, into which John baptized. The expression is abbreviated, or rather defective in precision.-Neither can sis be strictly and properly rendered by before, coram, Acts xxii. 30. (see Kühnöl), comp. Heind. Plat. Protag. 471. Stallb. Plat. symp. p. 43 sq. "E $\sigma \tau \eta \sigma \alpha \nu$ ( airov) gis cuvroús is: introduced (placed) him among them, in their
 strictly : towards you (erga), in the same acceptation as apos else-where.-That $\varepsilon i \zeta$ is ever equivalent to $\delta$ oć with Gen. is a mere fiction.
 injunctions (mandates) of angels; which, indeed, amounts to the same thing, in consequence of, according to, such mandates. Some, perhaps, may prefer the exposition suggested $\S 32.4, b$. As to $\varepsilon i \xi$ for $\overline{\text { g }}$ see § 50.
b. 'Avó, upon, upwards ${ }^{2}$ (Bhdy 233 f.), occurs in the N. T. in the phrase $\dot{\alpha} \nu \dot{\alpha} \dot{\alpha} \mu^{\prime} \dot{E} \sigma \circ \nu$, with Gen. of place, in the midst of, between, among, Mr. vii. 31. Mt. xiii. 25., and, figuratively, with Gen. of a person,


 3. x. 1. Mr. vi. 40. (where Lchm., on the authority of Cod. B, gives zuró), as frequently in Greek authors. The preposition thus gradually assumed the nature of an adverb (Bhdy 234.). This distributive signification perhaps grew out of such phrases as $\dot{\alpha} \nu \dot{\alpha} \alpha \pi \tilde{\alpha} \nu$ ह̈ros every year, year by year.

[^29]Hug，in the Freiburg Zeitschr．VI． 41 f．，insists on rendering Jo．ii．6．containing about 2 or 3 firkins（measures）；but he has not been able to establish his point．In Polyb．2，10，3．and Dio Cass．59，2．¿́vó́ manifestly signifies－each，a－piece．In Polyb．1， 16，2．nobody will believe that the writer intended to state the strength of the Roman legion indefinitely，and to say merely that it consisted of about 4000 foot，and 300 cavalry．In Her．7， 184.
 expression，similar to others of frequent occurrence－each 200 －－ in each ship，－at the rate of 200 in each ship．Rev．iv．8．ध्धे $2 \alpha .9^{\prime}$
 sort．＇E $\pi i$＇with Acc．is used by the Greeks－to express about，or to the amount of，a certain number．
c．$\Delta$ dá with Acc．specially indicates the ground（ratio），not the aim（not even in 1 Cor．vii．2．），${ }^{1}$ and signifies on account of（even in Jo．vii．43．x．19．xv．3．etc．），or，when the motive of an action is meant，out of，from，Mt．xxvii．18，ठıc̀ ¢YÓvov out of（from）

 730 c．）．As to Rom．iii．25．，which even Reiche has misunder－ stood，see Bengel．In Heb．v．12．סı㐫 còv qpóvod is，on account of， for the time，－considering the time（you have enjoyed Christian instruction ${ }^{2}$ not，as Schulz renders it，after so long a time）．Some－ times $\delta$ bá with Acc．would seem to denote the means（as ground or motive and means are very closely connected，comp．Demosth．cor． 354 a．Xen．M．3，3，15．Liv．8，53．；and，in the poets，סbó with Acc．is sometimes used even in a local sense，see Bhdy 236．）．In

 Qus ${ }^{\prime}{ }^{\prime}$ そクбE，Plut．Alex． 668 e．Jo．，as above，means strictly and properly：I live owing to the Father，that is，I live because the Father lives，comp．Plat．conv． 283 e．Fr．Rom．I．197．，who adduces as parallel Cic．Rosc．Am．22，63．ut，propter quos hane suavissimam lucem adspexerit，eos indignissime luce privaret．The following

[^30]passages are more or less similar : Demosth. Zenoth. 576 a. Aristoph. Plut. 470. Aeschin. dial. 1, 2. Dion. H. II. 1579. comp. Wyttenb. Plut. Mor. II. p. 2. Lips. Sintenis Plutarch. Themist. 121. Thuc. ed. Poppo III. II. 517. But Heb. v. 14. vi. 7. cannot altogether be referred to this head, nor (though even Ewald and de
 aijuc, comp. vii. 14. and what immediately follows, zai oùz й $\gamma \dot{\alpha} \pi$ r$\sigma \alpha \nu \tau \grave{\eta} \nu \psi \cup \chi^{\prime} \eta$ etc. As to Rom. viii. 11. (where the reading, indeed, varies) see Fr., and as to Jo. xv. 3. Mey. in loc. In 2 Cor. iv. 5. Heb. ii. 9. 2 Pet. ii. 2. (where Schott still renders it by per, which produces an erroneous meaning, but Bengel gives the right sense) Rev. iv. 11. סıó is quite appropriately translated by for the sake of. Likewise in Rom. viii. 20. (where Schott still explains it by per)


 expressions are respectively appropriate. 1 Jo. ii. 12 . is accurately rendered by Lücke. In 2 Pet. iii. 12. $\delta i^{\prime} \ddot{\eta}$ may be referred to
 to $\pi$ apovaio, as is done by Bengel, it would give a plausible mean-
 to be understood (Schott) of the state, condition ( $\delta i i^{\dot{c}} \sigma$ Sveveías), but means : on account of weakness, owing to weakness. See Mey.
d. Kurá. The primary local import is,
a. Down upon (down along, comp. Aeschin. dial. 3, 19.), at, throughout, over (Xen. C. 6, 2, 22.), as : Luke viii. 39. $\dot{\alpha} \pi \tilde{\eta} \lambda .9$ ®
 out the country, all over the country (2 Macc. iii. 14. Strabo 3.163.), Acts v. 15. $\dot{\varepsilon} \not \varphi^{\prime} \rho \varepsilon \varepsilon \nu \nu \alpha \tau \grave{\alpha} \tau \grave{\alpha} \xi \pi \lambda \alpha \tau \varepsilon i \alpha c s$ through the streets, along the streets, viii. 36. (Xen. An. 4, 6, 11.) Luke ix. 6. xiii. 22. Acts xi. 1. xxvii. 2. (Xen. C. 8, 1, 6. Raphel. in loc.). ${ }^{2}$ It denotes, in general,


[^31]zai C $\eta r i n \mu a \tau \alpha$ among the Jews (over the countries inhabited by Jews). ${ }^{1}$
b. Motion towards (at), after Ph. iii. 14. (zагণ̀ $\sigma \approx 0 \pi o ́ v ~ t o w a r d s$ the mark), Acts viii. 26. xvi. 7. Luke x. 32. (Aesop. 88, 4. Xen. C. $8,5,17$.) ; likewise mere direction (geographical position, versus),

 signifies over-against, face to face, in one's presence, confronted with one, Luke ii. 31. Acts iii. 13. So also z $\alpha \tau^{\prime} \dot{o} \varphi$. $\alpha^{2} \lambda \mu \omega_{0} \tilde{u}_{\xi}$ Gal. iii. 1. (Xen. His. 1, 14. like $\chi \alpha \sigma^{\prime}{ }^{\prime \prime} \mu \mu \nu \alpha$ Eurip. Androm. 1064., $\chi \alpha \tau^{\prime}$ ${ }^{\prime \prime} \mu \mu \omega \tau \alpha$ Soph. Ant. 756.). Likewise in Rom. viii. 27. थ $\alpha \tau \grave{\alpha}$ Nzòv ह̀гuүүúverv does not mean (in a local sense) apud deum, but, strictly and properly, towards God, in the sight of God, before God. ${ }^{2}$ Closely connected with this acceptation of the preposition is its temporal import, which is sometimes, as in Acts xvi. 25. \% $\alpha \tau \alpha \alpha_{0} 0^{\prime}$
 غop secundum quietem (Herod. 2, 7, 6., zar亢े $\varphi \tilde{\omega} s$ by daylight Xen. C. 3, 3, 25., $\varkappa \alpha \tau \grave{\alpha}$ ßív Plato Gorg. 488 a.), Heb. ix. 9. also iii. 8. (Sept.)
 Acts xiv. 1. Hence it was applied in a distributive signification both to place and time, first with plural nouns, as zard̀ punćs by
 1 Cor. xiv. 27. (Plato ep. 6. 323 c.) Mr. vi. 40. Var.; afterwards frequently with singular nouns, as in Acts xv. 21. $\approx \alpha \tau \grave{\alpha}$ тó $\lambda \omega$ in each city (Diod. S. 19, 77. Plutarch. Cleom. 25. Dio Chr. 16. 461. Palaeph. 52, 7.), xat' '̇vıcutóv yearly Heb. ix. 25. (Plato pol. 298 e.



[^32]In a figurative sense, it denotes in reference to, in regard to, sometimes, generally, as in Eph. vi. 21. $\tau \grave{\alpha} \tau \alpha \tau^{\prime} \xi{ }^{\prime} \mu \dot{\varepsilon}$ quae ad me pertinent, Acts xxv. 14., or in limitation of a general expression (Her. 1, 49. Soph. Trach. 102. and 379.) Eph. vi. 5. oi zurc̀ $\sigma$ ápza zúpros with reference to the flesh, in a secular point of view, Rom. ix. 5.
 22. Rom. vii. 22. also xi. 28. and xvi. 25. It is applied sometimes specially to
(a.) The measure or standard according to, in conformity to, which something is framed, as in Eph. iv. 7. Mt. xxv. 15. Jo. ii. 6. Luke

 to your faith, 2 Cor. iv. 13., Rom. ii. 2. $\approx \alpha \tau \grave{\alpha} \alpha \dot{\alpha} \lambda \hat{n}, \underline{\varepsilon} \iota \alpha \nu, ~ M t . ~ i i . ~ 16 . ~$ z $\alpha \tau<\grave{\alpha}$ хpóvov according to the time. Hence it denotes similarity,

 wise with names of persons and pronouns, za๘́́ тive usually, according to some one's opinion Col. ii. 8. (Eph. ii. 2.) 2 Cor. xi. 17. or will Rom. xv. 5. 1 Cor. xii: 8. comp. Stallb. Plat. Gorg. p. 91., or according to some one's manner, fashion, example, as in Gal. iv. 28. z $\alpha \tau \alpha$ 'I $\sigma \alpha \alpha^{\prime} \boldsymbol{z}$ in the same way as Isaac, ad exemplum Isaaci, 1 Pet. i. 15. Eph. iv. 23. (Plato Parm. 126 c. Lucian. pisc. 6, 12. emuch. 13. Dio C. 376. 59. comp. Kypke and Wetst. on Gal. as above, Marle floril. p. 64 sq.). It is used also to indicate an author,
 Gospel) as written by Matthew (according to Matthew's account of

 after the manner, with the ordinary views and feelings, of human nature (with contexts of various descriptions), zarú is used in a more general acceptation, as in Rom. iii. 5. Gal. i. 11. iii. 15.1 Cor. ix. 8. 1 Pet. iv. 6. see Fr. Rom. I. 159 sq. ${ }^{1}$ Comp. in connec-

[^33] of grace, by way, on the ground, of grace, 1 Cor. ii. 1. жа.9' $\dot{\pi}$ epoxì̀


(b.) The occasion (and the motive), in a sense closely allied to the preceding (hence in Rom. iv. 4, $\tau \alpha \pi \dot{\alpha} \chi \alpha \alpha^{\prime} \rho \omega$ may be rendered also, of
 on account of every cause, on every ground, on any pretext (Kypke in loc. comp. Paus. 5, 10, 2. 6, 18. 2, 7.), Rom. ii. 5. Acts iii. 17.

 of) want (as suffering want), Tit. iii. 5. 1 Pet. i. 3. ж $\alpha \tau \grave{\alpha} \tau o ̀ ~ \alpha \dot{u r o v ̃ ~}$
 6, 10. Arrian. Al. 1, 17, 13. Also in Heb. xi. 7. $\dot{\eta}$ z $\alpha \pi \grave{\alpha} \pi i \sigma \tau \omega$ orrouoouvn righteousness through (the) faith.
(c.) The intention, purpose, for (Jo. ii. 6.), 2 Tim. i. 1. ${ }^{2}$ Tit. i. 1. (comp. Rom. i. 5. \&is), and the (necessary) result, 2 Cor. xi. 21. zur' $\dot{\alpha} \tau \nmid \mu i ́ a \nu \lambda \varepsilon ́ \gamma \omega$ to reproach (Her. 2, 152. Thuc. 5, 7. 6, 31.). Though zaró may sometimes be rendered by with, it is never strictly and
 $\dot{\varepsilon} \pi i \gamma v \omega \sigma \omega$ is, zeal for God, but not according to knowledge, i.e. not as zeal, founded on knowledge, manifests itself (comp. above, zu $\boldsymbol{z}^{\prime}$
 means : they died in (according to) faith, without having etc.; it being in the nature of faith that they should die in seeing but at a distance the fulfilment of the promises. The notion of $\boldsymbol{z \alpha \tau} \dot{\alpha}$ тícriv is contained in the second participial clause.
e. ' $\Upsilon \pi$ ' $\varepsilon$ p with Acc. signifies beyond, avay-over (Her. 4, 188. Plato Crit. 108 e. Plut. virt. mul. p. 231. Lips.). In the N. T. it never occurs in reference to place, but is always used figuratively, beyond, over and above in number, rank, quality, as: Acts


 (Epict. 31. 37.) Gal. i. 14., also 2 Cor. xii. 13. శí ү'áp है $\sigma \tau \iota$, , ő


[^34]churches (gradation downwards). Regarding $\dot{\mathcal{T}} \pi \mathrm{f}$ p after comparatives, see § $35,2$.
$f$. $\mathrm{M}_{\varepsilon} \tau$ ć denotes motion towards, into, the midst of something, Iliad 2,376 . Thence it signifies motion after, behind, something. In prose, however, it more frequently means behind, after, of a state of rest, Heb. ix. 3. $\mu \varepsilon \tau \grave{\alpha} \tau \grave{\partial} \partial \varepsilon \dot{\partial} \tau \varepsilon \rho \rho \nu ~ \varkappa \alpha \tau \alpha \pi \varepsilon ́ \tau \alpha \sigma \mu \alpha$ (Paus. 3, 1, 1.). In all other passages of the N.T. where it occurs, it signifies after in regard to time, and is the opposite of $\pi \rho^{\prime}$ before, even in Mt. xxvii. 63., where the popular expression presents no difficulty-see Krebs obs. p. 87 sq., -and 1 Cor. xi. 25 . $\mu \varepsilon \tau \omega \dot{\omega} \tau \grave{\partial} \delta \varepsilon i \pi \nu \tilde{\eta} \sigma \alpha l$, which must not,
 ing), be rendered by during. On the other hand, comp. Luke xxii.
 Al. $4,13,10$.) strictly and properly denotes post lucem, after daybreak.
g. חapó. The primary import is beside, along, parallel to, in reference to a line or extended space, Mt. iv. 18. $\pi s p / \pi \alpha \tau \tilde{\omega} \nu \pi \alpha p \grave{\alpha}$ т $̀ \nu$ Mán $\alpha \sigma \sigma \alpha \nu--\varepsilon i \delta \varepsilon$ etc. walking by the side of the sea, along the sea-side, the beach (Xen. C. 5, 4, 41. A. 4, 6, 4. 6, 2, 1. Plato
 Thence it is applied to a point of space, belonging, however, to an

 $\pi \delta \partial \alpha \leq \tau$. at (beside) His feet, Mt. xv. 30. Acts iv. 35. comp. Held Plutarch. Timol. 356. With verbs of rest, ${ }^{1}$ as of sitting, remaining, being situated, it is employed only in this sense, as: $\pi \alpha \rho \alpha \dot{\partial} \tau \grave{\nu}$
 xx. 30. Luke v. 1 f. xviii. 35. Heb. xi. 11., Acts x. 6. థैं है हैтıl oiría
 1, 38, 9. Aesop. 44, 1. Hartung d. Casus p. 83. Further, $\pi$ apá means beside the mark or aim, and, consequently, according to the import of the accompanying words, sometimes beyond, above, as in Rom. xii. 3. (to which Fr . compares Plutarch. Mor. 83 f. Sicupa $\sigma$ $\tau \alpha i \pi \alpha \rho ’$ ' $\partial$ त̇ढ̃), sometimes below, under, as in 2 Cor. xi. 24. $\pi \varepsilon \nu \tau \alpha ́ x i s$ $\tau \varepsilon \sigma \sigma \alpha \alpha^{\prime} z o \nu \tau \alpha \pi \alpha p \alpha \dot{\alpha} \mu$,ía forty (but, save, one, with the deduction [omission] of one) less one, Joseph. antt. 4, 8, 1. (comp. Heb. ii. 7. Sept.) Bhdy 258. In the former sense it is used figuratively,
a. In comparisons, as in Luke xiii. 2. $\dot{\alpha} \mu \alpha \rho \tau \omega \lambda o i ̀ \tau \alpha \rho \dot{\alpha} \pi \alpha ́ v \tau u \varsigma$
 $\tau_{\bar{\eta}} \Sigma_{i x}\left(x \lambda i a_{5}\right.$ situated (extending) towards, alongside of, Italy, constitute tho transition to this use of the preposition.
above, beyond, more than, all (see $\dot{v} \pi \dot{\varepsilon} \rho$, comp. § 36, 2.), iii. 13. Heb. i. 9. (Sept.) iii. 3. (Dio Cass. 152. 16.; analogous to which
 comp. Stallb. Phileb. 51.) ; Rom. xiv. 5. थрivév $\dot{\eta} \mu \mu^{\prime} \rho \alpha \nu \dot{\pi} \pi \alpha \rho^{\prime} \dot{\eta} \mu \mu_{\rho} \rho \alpha \nu$ to judge (esteem) one day above another, i.e. to prefer one day to another.
b. Not in accordance with, contrary to, against, as : Acts xviii. 13. тарс̀ vópoo (Xen. M. 1, 1, 18. Lucian. Demon. 49.), Rom. i. 26. тирсі̀ ф́́vル (praeter naturam Plat. rep. 5. 466 d. Plut. educ. 4. 9.), iv. 18. $\pi \alpha \rho^{\prime}{ }^{\prime} \lambda \pi i ̂ \delta \alpha$ (praeter spem Plato pol. 295 d.), xvi. 17. Heb. xi. 11. (Thuc. 3, 54. Xen. A. 2, 5, 41. 5, 8, 17. 6, 4, 28. Philostr. Apoll. 1, 38.) The opposite would be : $\varkappa \alpha \tau \grave{\alpha}$ фט́atv etc. Xen. M. as above, Plut. educ. 4, 9 .
c. Instead of, i.e. some object different from the right one, as in
 object of worship) the Creator. In one passage of the N. T. $\pi \alpha p \alpha^{\prime}$ indicates the ground or reason,-1 Cor. xii. 15. тарфे тог̃тo therefore, on this account, strictly and properly-with this, by the side of this, as a consequence of this, Weber Demosth. p. 521. (Plut. Camill. 28. Dio C. 171.96. Lucian. paras. 12. etc.). In Latin, as everybody knows, propter (from prope, comp. propter flumen) has become the ordinary causal preposition (comp. Vig. p. 862. Vkm. Fritzsche quaestion. Lucian. p. 124 sq. Maetzner Antiph. p. 182.).
h. Пpós to, towards, with verbs of motion or mere direction (Acts iv. 24. Eph. iii. 14., 1 Cor. xiii. 12. $\pi$ ро́б $\omega \pi$ ov $\pi$ ро's $\pi \rho o ́ \sigma \omega \pi$ ov face to face). Sometimes $\pi$ pós, with a noun in the Acc., appears to lose the import of the Acc. and to signify simply with, particularly before names of persons, as in Mt. xiii. 56. Jo.i.1.1 Cor. xvi. 6. (Demosth. Apat. 579 a.). Even here, however, $\pi$, $\rho$ ós denotes (ideal) annexation. The peculiar force of the Acc. is perceptible in Mr. iv. 1. $\dot{o}$
 -by the sea-side, ii. 2.; and still more distinctly in Acts v. 10. xiii. 31. Ph. iv. 6. see Fr. Mr. p. 201 sq. comp. Schoem. Isae. p. 244. The Latin ad, as is well known, has both significations.-The temporal applications $\pi$ pòs zaıpóv for a time, Luke viii. 13. Jo. v. 35. Heb. xii. 10 f., $\pi \rho \circ \stackrel{s}{ } \dot{\varepsilon} \sigma \pi \dot{\varepsilon} p \alpha \nu$ towards evening, Luke xxiv. 29. (Wetst. I. 826.), may be traced at a glance (comp. above, غ̇mi). Figuratively, т pós denotes the aim, end, towards which something is directed, and, consequently, the result, issue, as : 2 Pet. iii. $16 . \ddot{\alpha}--\sigma \tau \rho \xi \beta \lambda$ oṽa
 (Simplic. in Epict. 13. p. 146.) Jo. xi. 4. It is employed parti-
cularly to indicate the direction of the mind towards something, as :
 says), Luke xx. 19. Rom. x. 21. (not Heb. xi. 18.), like dicere in aliquem. Comp. Plutarch. de $\varepsilon i$ ap. Delph. c. 21. Xen. M. 4, 2, 15. $\Pi \rho o s$, in a figurative sense, denotes specially
a. Towards, against, one, erga and contra, ${ }^{1}$ as in Luke xxiii. 12. 1 Th. v. 14. 2 Cor. iv. 2. vii. 12. Acts vi. 1. Heb. xii. 4. Col. iv. 5.
b. Purpose (direction of the will) and aim (for the sake of), as in 1 Cor. x. 11. xii. 7. Mt. vi. 1. Heb. vi. 11. Acts xxvii. 12. 2 Cor. xi. 8. 1 Pet. iv. 12. Hence $\pi \rho o ̀ s ~ \tau i ́ ~ w h e r e f o r e ~(q u o ~ c o n s i l i o) ~ J o . ~ x i i i . ~$ 28. comp. Soph. Aj. 40.
c. On account of, in consideration (i.e. looking to, seeing), Mt. xix.
 hardness of your hearts (Polyb. 5, 27, 4. 38, 3, 10.).
d. The rule by, according to, which one is guided, Luke xii. 47. Gal. ii. 14. 2 Cor. v. 10. Lucian. conscr. hist. 38. Plat. apol. 40 e. Aeschin. dial. 3, 17.; and hence that to which something is com-

 upon, brought to, a standard of comparison, Bar. iii. 36. (Thuc. 6, 31. Plat. Gorg. 471 e. Hipp. maj. 281 d. Isocr. big. p. 842. Aristot. pol. 2, 9, 1. Demosth. ep. 4. 119 a. comp. Wolf Leptin. p. 251. Jacobs Aelian. anim. II. 340.).

 $\pi 2$ Cor. vi. 14. (comp. Philo ad Caium 1007. Himer. eclog. 18, 3.) etc. (see Alberti observ. p. 303. Fr. Rom. I. 252.), the preposition drops the meaning of cum, ${ }^{2}$ and signifies simply towards. This was already admitted by Bretschn. and Wahl. Even in Heb. iv. 13. т oós öv ทipuiv ó $\lambda$ ó $o$ os, the preposition denotes direction towards; and Kühnöl's assertion that $\pi$ roós there signifies cum, is without any foundation (comp. Elsner in loc.). Schleusner's rendering $\varepsilon$ E゙み т.pós Ąón by precari a deo, deserves to be mentioned only as a striking instance of unlimited empiricism.
i. Пspí, in its local (primary) sense, means about, round, as in Acts


[^35]Luke xiii. 8. It is thus used also with verbs of rest, as in Mr. iii.

 тєгட́prचy фuえazín about the fourth watch (circa in Latin), Mt. xx. 3. (Aeschin. ep. 1.121 b.) Acts xxii. 6. Lastly, it indicates the object around which, as it were, an action is performed or a state
 4, 28.), Luke x. 40. (Lucian. indoct. 6.), 1 Tim. vi. 4. vooũv $\pi \mathrm{spi}$ そvrígers (Plat. Phaed. 228 e.). Hence it is sometimes equivalent to in reference to, as in Tit. ii. 7. 1 Tim. i. 19. 2 Tim. iii. 8. (Xen. Mem. 4, 3, 2. Isocr. Evag. 4.; errorem circa literas habuit, and similar expressions, occur in Quintil. and Sueton.). Comp. above, $\S 30,3$. note 5. and Ast Plat. legg. p. 37.; but especially Glossar. Theodoret. p. 317 sqq.-Such phrases as oi $\pi$ epi rò̀ П $\omega \tilde{\nu} \lambda o \nu$ Paul and his associates,
 Xen. Mem. 3, 5, 10., deserve attention. In later authors they denote a leader alone, Hm. Vig. 700. In the same way, perhaps, in Jo. xi. 19.
 lowing would refer to the two sisters. Examples, but without precise discriminations, are adduced also by Wetst. I. 915 sq. Schwarz Comment. p. 1074. Schweigh. Lexic. Polyb. p. 463. See also Bhdy 263.
k. ' $\Upsilon$ тó originally denotes local motion, under, Mt. viii. 8. ivo pou
 $\pi \tau$ 'िpuras (Xen. C. 5, 4, 43. Plutarch. Thes. 3.). It is used also with verbs of rest, i.e. of being, extending, under a surface, as in Acts ii. 5. oi $\dot{\text { úrò cò̀ oủpavóv, Luke xvii. 24. (Plat. ep. 7. } 236 \text { c.) } 1 \text { Cor. x. } 1 .}$ (Her. 2, 127. Plut. Themist. 26. Aesop. 36, 3.), ${ }^{2}$ also Rom. iii. 13.


 sold under sin, into the power of $\sin$, Mt. viii. 9. "' $\chi$ an $\dot{\sim} \pi$ ' 'gucuurò $\sigma \tau \rho \alpha \tau t \omega \dot{\tau} \alpha{ }^{\circ}$ (Xen. C. 8, 8, 5.) under me, i.e. subjected to my power.

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 the power of, to be given up to, something, Mt. viii. 9. Rom. iii. 9. 1 Tim. vi. 1. Gal. iii. 10. iv. 2. 21. (Lucian. abdic. 23.). It is applied to time in Acts v. 21. ن́ ò đòv öp.ppov (Lucian. amor. 1.) close upon, towards (like the local expression $\dot{j} \pi \grave{o}$ тò $\tau \varepsilon \check{\chi} 0 \varsigma$ ). Similar instances are of frequent occurrence in Greek authors, as : $\dot{\cup} \pi \dot{o}$
 Alex. I. 146. Schweigh. Lexic. Polyb. p. 633.). The Romans, too, use sub in the same way.
l. 'E $\pi i-1$. Of place : upon, over (of a level surface) Mt. xxvii. 45.
 Xóprovs, Acts vii. 11. (xvii. 26.); on or to, coming from above or below, accordingly down on, Mt. x. 29. $\varepsilon \pi i \gamma \tilde{\gamma} \nu$, Acts iv. 33., up

 on the breast (Jo. xxi. 20.) ; up before (a high court) Mt. x. 18. Luke xii. 11. It denotes, also, in general, the object, mark, towards, after, at (which one advances, strives, aims, etc.), Luke xv. 4. xxii. 52. Acts viii. 36. Ph. iii. 14. (Var.) Xen. Cyr. 1, 6, 39. An. 6, 2, 2. Kypke in loc., seldom merely to (of persons) Mr. v. 21. Acts i. 21. ${ }^{1}$ From this primary import, the following applications of the preposi-


 which is employed to express nearly all sorts of relations, is used in

 right hand; where, however, better Codd. give $\dot{\varepsilon} \nu \tau \tilde{\gamma} \delta \varepsilon \xi_{\dot{\alpha}} \tilde{\sim}$, and the common reading cannot be established by Rev. xx. 1.). It is only in appearance that $\dot{\varepsilon} \pi i \dot{\prime}$ with the Acc. is joined to verbs of rest; as
 themselves, had gathered) over, upon, the shore, comp. Odyss. 11, 577.

 Acts x. 17. xi. 11., the same remark applies to the use of $\dot{\varepsilon} \pi \dot{i}$ as to that of sis in similar circumstances. See §50, 4. Ellendt Arrian. Alex. II. 91. ${ }{ }^{8}$

[^37]2. Applied to time, it denotes the period over which something

 xiii. 31. xix. 10. Heb. xi. 30. comp. Her. 3, 59. 6, 101. Thuc. 2, 25. Xen. C. 6, 2, 34. Plat. legg. 12. 945 b. Strabo 9. 401. Hence |  |
| :---: |
| $\varphi^{\prime}$ | ocrov Mt. ix. 15. 2 Pet. i. 13. (Polyaen. 6, 22.) as long as. It is more rarely used to indicate the point of time at, about, which something takes place, Acts iii. 1. see Alberti in loc.

3. Figuratively it denotes-a. the number and degree to which
 to the extent of tivelve thousand furlongs (Her. 4, 198. Xen. C. 7, 5, 8. Polyb. 4, 39, 4.) Rom. xi. 13 . $\xi^{\prime}{ }^{\prime}$ ö̃ov in quantum, i.e. quatenus.
 $\dot{\varepsilon} \pi i \pi \tilde{\alpha} \sigma \alpha \nu \emptyset \cup \lambda \not \dot{y}_{\nu}$, Heb. iii. 6. x. 21. (Xen. C. 4, 5, 58.) comp. Luke
 Malal. 5. p. 143. c. The direction of a feeling, disposition, hence towards (Franke Dem. 127.), erga and contra, Mt. x. 21. Luke vi. 35. 2 Cor. x. 2. Rom. ix. 23. Sturz ind. to Dio C. p. 151., hence used with verbs of trusting, hoping, Mt. xxvii. 43. 2 Cor. ii. 3.1
 passion on one, Mt. xv. 32. Mr. viii. 2. d. The direction of thought. or discourse, Mr. ix. 12. Heb. vii. 13. (Rom. iv. 9.), of the will, and, consequently, intention and aim, Luke xxiii. 48. (Plat. Crit. 52 b.) Mt. iii. 7. (Xen. M. 2, 3, 13. Cyr. 7, 2, 14. Fischer ind. ad Palaeph. under $\dot{\varepsilon}^{\prime} \pi i^{\prime}$ ), Mt. xxvi. 50 . $\dot{\varepsilon}^{\prime} \varphi^{\prime} \circ$ (Plato Gorg. 447 b.), also used when the aim and result coincide, Heb. xii. 10. Lastly, it is used in a very general sense,-to denote, in reference to, as : Mt. xxv. 40. 45.
down towards him, or standing over him, for $\dot{i} \pi i$ with Acc. is often used where
ini with Dat. or Gen. might have been expected. A recent expositor has re-
jected this rendering without fair consideration. In Luke $\mathbf{v}$. 25 . ' $\Phi^{\prime} \mathbf{'}^{\circ} \mathrm{o} \times \alpha \tau-$
ixisio (according to the best Codd.) may be rendered either in conformity to
the preceding remarks, or thus: upon which (a level) he lay. These observa-
tious would seem sufficient to establish the reading furnished by good authority,
and now adopted in the text by Lchm., in Jo. xxi. 4. tarn $\dot{\bar{\xi} \pi i}$ тò cipcaxiop
(comp. Xen. Cyr. 3, 3, 68. see above in the text), Matthäi erroneously calls this
reading a semigraecam correctionem. Besides, the difference between $i \pi i$ with
Acc. and iri with Gen. or Dat., is, upon the whole, inconsiderable. Some have
supposed that in Mr. xv. 24. (we also say : uiber die Kleidung loosen-cast lots
upon them) Ph. ii. 27. (receive sorrow upon sorrow-so that each succeeding
sorrow would come upon the back of the preceding) the Acc. is used for the
Gen. or Dat. ; but a closer examination of the passage will show that this sup-
position is unfounded. But in Luke xxiii. 28. Rev. xviii. 11, the Dat. might
have assuredly been employed, comp. Luke xix. 41. In Rev. xviii. 20., and
Rev. v. 1. the Acc. might be even more appropriate. Both these constructions
are based on somewhat different aspects of the same relation. We also say,
wher cine Sache freuen, to rejoice over a thing.
 see Fr . in loc.

## - Section L.

INTERCHANGE, ACCUMULATION, AND REPETITION OF PREPOSITIONS.

The same preposition is employed with different cases to denote different relations, and that either in the same compound sentence or in parallel passages (especially of the first three Evangelists), as :

 Comp. Demosth. Philipp. 2. p. 25 c. To this more remotely may
 گทр $\tilde{s}$, where the Acc, is governed by the compound verb $\delta \kappa \beta \alpha \alpha i v e \sim$, while the $\delta \Delta \alpha$, , used by itself, governs the Genitive (comp. Josh. xxiv.
 times already become slight, between a preposition with one case and the same preposition with another case, is entirely overlooked in practice, as: Mt. xix. 28. ӧтал ка.


 xxxix. 5. xlix. 26. Exod. viii. 3. xii. 7. Jon. iv. 10.). In the same
 $i \pi \pi \omega \nu$ (Bornem. Xen. conv. p. 272.) the one as often as the other




 see Jacobs Anthol. III. 194. 286. Bhdy 200 f. Such apparent interchange of case occurs very frequently in connection with $\dot{\varepsilon} \pi i$


 i. 7. and $\dot{\varepsilon} \pi i \tau \nLeftarrow \in$ xviii. 9. Var.), $\dot{\varepsilon} \dot{\varepsilon} \pi i$ roṽ roぃrũvos Acts xii. 20. and


Moreover, see as to 'zrí' of aim with Gen. Bremi Aesch. p. 412., with Dat. and Acc. Stallb. Plat. Gorg. p. 59., as to ' $\dot{\varphi} \phi^{\prime} \dot{\varepsilon} \alpha u \tau 0 \tilde{v}$ and $\dot{\varepsilon} \varphi^{\prime}$ غ́cutũ Schoem. Isae. p. 349., as to т apcú with Gen. instead of Dat. Schaef. Dion. p. 118 sq. Hence, we must not, in detached instances, pronounce the construction un-Greek, though an exact
 тuv, comp. Ezra ii. 61 . Neh. vii. 63 etc.), particularly if something analogous can be adduced (Mtth. 1374.), or if the case employed can be regarded as corresponding to the import of the preposition in question. On the other hand, the N. T. writers never use $\varepsilon \pi \%$
 (stipulation) with the Gen. or Acc. It was only at a later (the Byzantine) period, that different cases conveying different significations, though construed with the same preposition, began to be really interchanged in the written language of the Greeks, so that, e.g., $\mu \varepsilon \tau \alpha \dot{\alpha}$ with Gen. and $\mu \varepsilon \tau \alpha \dot{\alpha}$ with Acc. came to be used indiscriminately, and in the same sense, see above, p. 380 f .

That in one and the same sentence the same preposition with the same case should be used to indicate a different relation and sense, cannot be considered any more strange in Greek than in any other




 Cor. iii. 18. Rom. i. 9. Eph. i. 3. 14. ii. 3. 7. iv. 22. vi. 18. 1 Th. ii. 14. 2 Th. i. 4. Col. i. 29. ii. 2. iv. 2. Heb. v. 3. ix. 11 f. Jo. iv. 45. (xvii. 15.) Acts xvii. 31. 2 Pet. i. 4. (Philostr. her. 4, 1. Arrian. Epict. 4, 13, 1.).

 prepositions are employed in the same sentence to express one and the same relation. This apparent anomaly is usually explained by referring, in regard to the sense, the words $\pi$ pois ròv zuppov to $\pi i \sigma \pi v$, and sis $\pi \alpha_{\alpha} \nu \tau \alpha \varsigma ~ \tau o \dot{s} \dot{\alpha} \gamma i o v s$ to $\dot{\alpha} \gamma \alpha^{\prime} \pi \eta \nu$. In such chiasmus (arrangement in the form of the Greek letter Chi X) there would be nothing inherently strange, comp. Plat. legg. 9. 868 b. (see Ast animadv. p. 16.) Horat. Serm. 1, 3, 51. and the expositors in loc. It is much simpler, however, to understand míarıs in the sense of devotedness, faithfulness, and to connẹct it with both $\tau \rho o_{s} \tau . \%$. and sis cávras rovs $\dot{\alpha}$ rious, viewing the two prepositions as employed here in ex-
actly the same signification, see Mey. Some Codd., it is true, give sis in the former clause, instead of $\pi \rho 0$, $\varepsilon$, but this is only an attempt of a transcriber to make the phraseology uniform; the correction being, moreover, supported by the fact, that in all other passages $\pi i \sigma \pi \iota \dot{\eta}$ sis Xprorór is employed to denote faith in
 tionable, and occurs, at least, in Epiphan. Opp. II. 335 d. As to Luke v. 15. Jo. vii. 42. 2 Cor. x. 3. 1 Th. ii. 3. Rom. iv. 18. x. 17. Eph. iv. 12. 1 Jo. iii. 24. 1 Th. iv. 7. 2 Pet. ii. 12. no remark is required. As to 1 Cor. iv. 10. 2 Cor. iv. 17. iii. 5. xiii. 3 . 1 Cor. xii. 8 . see the more recent expositors. On the other hand, in 1 Th .
 both prepositions are strictly synonymous, as also in Jo. xi. 1. Acts xix. 23. In Rom. iii. 30. Paul had assuredly no intention of making any distinction between the respective significations of $\dot{\varepsilon} \% \pi i \sigma \pi \varepsilon \omega \varsigma$ and $\delta \iota \dot{\alpha} \tau \tilde{\eta} \varsigma \pi i \sigma \tau \varepsilon \omega \xi$, as, in a doctrinal point of view, tí$\pi \tau \varsigma$ may, with equal propriety, be considered either the source or the means of blessedness (Gal. iii. 8. Eph. ii. 8.). Comp. from Greek authors
 permut. 738. Arrian. Al. 2, 18, 9. Diod. S. 5, 30. Schaef. Gnom. p. 203. and Soph. I. 248. Bornem. Xen. Mem. p. 45. In like manner, both prepositions are employed as substantially equivalent

 Lastly, in 2 Cor. iii. 11. the distinction urged by Billroth as existing
 usage, see above, p. 405 f . As to díć of condition (state), see p. 397. On the other hand, the difference of import between $\tau \alpha \tau \alpha \dot{\alpha}$ and $\dot{\xi} \pi i$ in 1 Cor. xi. 4. 10. is manifest.
3. Prepositions of similar signification are substituted for each other in the Gospels and elsewhere, as: Mt. xxvi. 28. (Mr. xiv. 24.)



 Palaeph. 1, 10., but Mr. xiii. 14. $\varphi \varepsilon \cup \gamma$. $\varepsilon i \varsigma \tau \grave{\alpha}$ öp ( $t o$, into) ; Jo.





 $\tau \varepsilon i \gamma \eta$ đ̈ $\gamma \varepsilon i v$. Hence, under this come also Heb. xi. 2. ह́v $\tau \alpha \dot{u} \tau \eta$ ( $\tau \tilde{\eta}$
 ठえ̀ $\tau \tilde{\wedge} \varsigma \pi i \sigma \pi \varepsilon \omega \varsigma$ (through, by, their faith, i.e. ut instructi fide). Hence
 tivos (Rom. x. 1. 2 Cor. i. 11. Eph. vi. 18. Col. i. 3. 9. 1 Cor. i. 4. Eph. i. 16. comp. Acta apocr. p. 53.). Hence also the expressions suffer or die $\pi \varepsilon \rho \hat{\jmath}$ or $\dot{\tilde{v} \pi \grave{\mathrm{E}} \rho \dot{\alpha} \dot{\alpha} \mu \alpha \rho \pi \tau \tilde{\omega} \nu \text { (the former signifying on account }}$ of; the latter, for, sins) 1 Cor. xv. 3. 1 Pet. iii. 18. Sometimes good Codd. vary between $\dot{j} \pi \xi^{\prime} \rho$ and $\pi \varepsilon \rho \rho^{\prime}$, as in Gal. i. 4., as these prepositions are often interchanged by transcribers. Comp. Weber Dem. 129.

Recent editors have, assuredly without sufficient reason, proposed - to correct the reading in Eurip. Alcest. 180., where oĩ Svígesiv $\pi$ гpí


Sometimes a preposition is inserted in one of two parallel passages, and omitted in the other, as: 1 Pet. iv. 1. $\pi \alpha$ وóvros $\dot{i} \pi$ हे

 Jo. i. 26. 33. ${ }^{1}$ This difference in phraseology does not produce any difference in the sense, but, originally, each form of expression
 in the Alesh (body); $\pi \alpha \dot{\alpha} \chi \chi^{s i N} \sigma \alpha p x i ́ m e a n s, ~ s u f f e r ~ a c c o r d i n g ~ t o ~ t h e ~$
 $\beta_{\alpha \pi \tau i \zeta s i \nu}$ Uj $\alpha \pi /$, baptize with water. Here, and in most other passages, the identity of the two expressions, in regard to the sense, is manifest, ${ }^{2}$ yet we must not consider the one as actually employed instead of the other. Comp. likewise Eph. ii. 1. verpoì roís $\pi<\alpha$ 人cu-

 comp. Luke vi. 38, 1 Jo. iii. 18.
4. It was once supposed that, in the N. T. (Glassii Philol. see ed. Dathe I. 412 sq. .), the prepositions $\dot{\varepsilon} \nu$ and $\varepsilon i \xi$ in particular were used indiscriminately, as strictly equivalent to each other (see also Sturz Lexic. Xen. II. 68. 166.). The former, it was believed, was, agreeably to the Hebrew idiom, employed with verbs of motion or direction, to denote into, as: Mt. x. 16. $\dot{\varepsilon} \gamma \dot{\omega} \dot{\alpha} \dot{\alpha} \pi \sigma \sigma \tau^{\prime} \hat{\lambda} \lambda \omega \dot{\nu} \mu \tilde{\alpha} \xi \dot{\omega} \xi$

[^38]


 Rev. xi. 11. the reading is very uncertain, and Mr. i. 16. 1 Tim. iii. 16. do not come under this head). The latter, it was imagined, was joined to verbs of rest, to signify in, as: Acts vii. 4. ( $\dot{\eta} \gamma \tilde{n}$ ) $\varepsilon i \varsigma$ 议


a. In regard to the alleged use of $\varepsilon \nu$ for $\varepsilon i \xi$, we have to remark, that the Greeks, even Homer, sometimes use év with verbs of motion to indicate at the same time the result of the motion, that is, rest. ${ }^{2}$ This they do from a love of terseness peculiar to the Greek race. It is only in later writers, however, that such use of $\dot{\varepsilon} \nu$ appears in prose (for the true readings have, on the authority of MSS., been restored in Thuc. 4, 42. 7, 17. Xen. H. 7, 5, 10. Mtth. 1343.),


 Wagn., Xen. Eph. 2, 12. Arrian. Epict. 1, 11, 32. Aesop. 16. 127. 343. de Fur. Dio Cass. 1288. 23. comp. Heind. Plat. Soph. p. 427 sq. Poppo Thuc. I. I. 178 sq. Schaef. Demosth. III. p. 505. The same explanation applies likewise to Mt. x. 16. Rev. xi. 11., ${ }^{3}$ and probably (as BCr. renders the passage) to Jo. v. 4., especially if these words are to be regarded as a gloss. The other rendering, went down into the pool (into the depths to produce the $\tau<p \alpha \chi^{n}$, see Lücke), is at variance with the fact, that, in the narrative, the descent of an angel from heaven should, in the first place,

[^39]have been mentioned. In all other passages, the alleged substitution of $\dot{\varepsilon} \nu$ for $\varepsilon i \zeta$ is merely apparent. In Luke vii. 17. the meaning
 ${ }^{\prime \prime} \chi^{\prime} \omega \omega$ means, turned him about (turned round) in the press (crowd).
 retirement in solitary places. If the reading is genuine in Mt. xiv. 3., छُตยго ह้̇ $\varphi \cup \lambda \alpha \approx \tilde{n}$ exactly corresponds to the Latin ponere in loco (for which, we, according to a different but equally correct conception, say, put into). A similar construction occurs in Jo. iii. 35.
 5, 574. comp. also Ellendt Lexic. Soph. I. 598.). In the same way, Mt. xxvi. 23. $\dot{\delta} \dot{\xi} \mu \beta \alpha_{\alpha} \psi \alpha \varsigma \dot{\varepsilon} \nu \tau \tilde{\omega} \tau \rho \nu \beta \lambda i \dot{\omega}$ is, he that dippeth his hand in the dish, an expression as appropriate as the German in die Schlüssel eintaucht, dippeth into the dish (comp. Aesop. 124, 1.). In 1 Cor. xi. $\sigma \cup v E \rho \chi$. $\dot{\varepsilon} \eta \dot{\varepsilon} \eta \varepsilon \lambda \eta \sigma^{\prime} \alpha$ means, meet in an assembly (as we say, meet in the market-place, in a company, etc.). In Ph. iv. 16.
 sion is abbreviated : ye sent to me (when I was) in Thessalonica (comp. Thuc. 4, 27. and Poppo in loc.). As to Jo. viii. there may be a difference of opinion as to the precise mode in which हैV Úpĩv is to be understood, see Lücke ; but there can be no doubt that $\bar{\varepsilon} \nu$ is not
 vaw̃ is, in the temple. In Rom. v. the use of the Perfect was sufficient to point out the exact meaning of $\bar{\varepsilon} \nu$ (comp. Poppo Thuc. 4, 14.). ${ }^{1}$
b. The passages adduced in support of the assertion that sis is used for $\dot{\varepsilon} v$, can easily be shown to have been still more strangely misunderstood. Even in Greek authors sig is not unfrequently construed with verbs of rest; but, in such expressions, motion (preceding or accompanying) was originally implied, agreeably to the principle of breviloquentia explained above (Heind. Plat. Protag. p. 497. Acta Monac. I. 64 sq. II. 47. Schaef. Demosth. I. 194 sq. Schoem. Plutarch. Agis 162 sq. Hm. Soph. Aj. 80. Jacobs Ael. anim. p. 406., and, as to Latin, Hartung on the Cases), as : Xen.




[^40] ( $\kappa \alpha \cdot \tilde{y} \sigma \cdot T \propto \iota)$ Mr. xiii. 3. (comp. Eurip. Iph. T. 620.) is to be accounted for in a manner somewhat different, see Bttm, Dem. Mid. p. 175. Schweigh. Lexic. Herod. I. p. 282. Valcken. Herod. 8, 71. etc. Poppo Thuc. III. I. p. 659. Fr. Mr. p. 558.]. These observations elucidate the following passages : Mr. ii. 1., which, even in German, would be expressed by, er ist ins Haus, i.e. he has gone into the house, and is there still (Her. 1, 21. Arrian. Al. 4, 22, 3. Paus. 8, 10, 4. and Siebelis in loc. Liv. 37, 18.? Curt. 3, 5, 10. Vechner hellenol. p. 258 sq.) comp. xiii. 16. Luke xi. 7. ;
 found conducted to Azot.; that is, it was ascertained that Ph. had
 $\Phi_{i} \lambda$., see Wesseling. Diod. Sic. II. 581. comp. Esth. i. 5. Evang.
 2, 24: Xen. Eph. 2, 12. Theodoret. Opp. I. 594.), Mr. x. 10. (where the collocation of the words is to be remarked); perhaps also
 but the words have been suspected, and by the more recent editors
 put into one place. On the other hand, in Acts xii. 19. zis Kaıró$\rho^{5} \subset \alpha \nu$, grammatically, belongs to $\chi \alpha \tau \varepsilon \lambda$.ááv. In Acts xx. 14. sis signi-
 is not used simply in a local sense, -he remained in Asia, but, he remained for Asia, in order to labour there longer. The only proper
 'Ispor. is that of Beza; yet the good Codd. give है. In Acts ii. 39. oi sis purpáv is, those dwelling at a great distance,-afar off. In Jo. i. 18. ó $\ddot{\omega} \nu$ عis ròv $\sim o ́ \lambda \pi \sigma \nu$ (though here said in reference to God) the expression is perhaps to be referred to its primary (external and local) import: who, having been placed upon the bosom, continues
 to be connected with $\ddot{U}^{\pi} \pi \alpha \gamma$ s, comp. verse 11.: go into the pool and wash thyself in it (comp. Luke xxi. 37.), see Lücke, though vi$\pi \tau \varepsilon \sigma$ Sas eis ídop is as proper an expression as, in Cato R. R.

[^41]156,5 ., in aquam macerare, or : sich in ein Becken waschen (Arrian. Epict. 3, 22, 71.). ${ }^{1}$ Still more easy is Mr. i. 9. ${ }^{3} \beta \alpha \pi \tau i \sigma$ inn sis ròv 'Iopoćurnv. In Luke viii. 34. $\dot{\alpha} \pi \dot{\prime} \gamma \gamma \gamma^{\varepsilon i \lambda} \alpha \nu$ घis $\tau \grave{\eta} \nu \pi o ́ \lambda \omega \nu$ etc. means, they carried the news of the matter into the city (for which we find a
 $\dot{\alpha} \pi \pi^{\prime} \gamma \gamma \gamma^{\varepsilon i \lambda} \alpha \nu \pi \alpha ́ v \tau \alpha$ etc.). Not unlike this is Mr. i. 39. comp. Jo.
 though it has some slight MSS. support, is clearly a correction, as the words sis $\sigma u v a \gamma \omega \gamma \dot{s}$ s could not (Mey.) be joined to the preceding $\pi \alpha p \alpha \delta \omega \dot{\sigma} \sigma \cup \sigma \iota$, without destroying the parallelism. The most literal rendering, into the synagogues ye shall be beaten, presents no historical difficulty, but one would have expected before, "ye shall be beaten," in the synagogues. The pregnant construction, how-ever,-ye shall be brought into the synagogues and beaten, would still
 vooúu may perhaps be rendered: having taken place (about) at Capernaum, comp. Acts xxviii. 6., and $\varepsilon$, $\boldsymbol{y}$, which some good Codd. give, is ${ }^{2}$ undoubtedly a correction. See, generally, Beyer de praeposs. $\xi \nu$ et $\varepsilon i \xi$ in N. T. permutatione. Lips. 1824. 4. ${ }^{3}$
5. Let us now examine several passages of the N. T. where ${ }^{\prime} \nu$ and $\varepsilon i s$, used to denote mental relations, are supposed to be interchanged (comp. also Rück. Gal. i. 6.). In regard to 2 Tim. iii. 16. Heb. iii. 12. 2 Pet. ii. 13. nobody will meet with any difficulty. The same will be the case as to Eph. i. 17. vi. 15. In Ph. i. 9. ivoc
 pose is first expressed by $\varepsilon i \varsigma$ ró $\delta 0 \pi / \mu \alpha^{\prime} \zeta_{\varepsilon \iota \nu}$ verse 10. So also in


 gives an unobjectionable meaning, see Theile in loc. In Eph. ii. 16.

[^42]
 In Rom. i. 24. sis $\alpha \approx \alpha .2 \alpha \rho \sigma$. is to be joined directly to $\pi \alpha \rho \bar{\delta} \delta \omega z s \nu$,
 In 1 Cor. i. 8. $\dot{\varepsilon} \nu \tau \tilde{\eta} \dot{\eta} \mu$. is construed with $\dot{\alpha} \nu \varepsilon \gamma \pi \lambda \dot{\eta} r o u s$, and this is in apposition to $\dot{\nu} \mu \tilde{\alpha} \varsigma$. In the same way, in 1 Th . iii. 13. $\bar{\varepsilon} \nu \tau \tilde{\eta} \pi \alpha \rho-$

 $\dot{\alpha} \gamma \iota \alpha \sigma \mu \tilde{̣} \pi \nu \varepsilon \dot{\nu} \mid \mu \omega \tau \sigma$ etc. means : chosen to salvation in sanctification of the Spirit. Sanctification of the Spirit, $\dot{\alpha} \gamma \Delta \alpha \sigma \mu . \pi v$. , is the spiritual state in which their being chosen to salvation is realised. 1 Jo. iv. 9. is simply: in this was manifested the love of God towards
 in $\mu$ épce óprìgs is expressed by abbreviation : thou art treasuring up to thyself wrath (which will be poured forth) on the day of wrath. In

 and Eph. iv. 4. may be explained in the same way. In the last passage, however, others understand ${ }^{2} \nu$ to refer to the ethical nature of the $\approx \lambda \tilde{\eta} \sigma$ 百: see, especially, Harless in loc. Moreover, in 1 Th.
 2 Cor. i. 22. and the like (Rom. v. 5.) no remark is necessary, after what has been explained above, p. 432 f. Finally, neither in Rom. vi.
 manifestly indicates the moral purpose. Of the same nature is Rom.
 to become strong in regard to (as to) the inward man. It is altogether improbable that, in clearly conceived doctrinal statements, the apostles would have employed $\dot{\varepsilon} \nu$ for $\varepsilon i \xi$ or $\varepsilon i \xi$ for $\varepsilon \nu$, so as to perplex the reader. To say the least, the apostles could have written $\varepsilon i$, with as much ease, as those expositors who pretend that, in the passages in question, this was the proper preposition to be used.

The alleged usage of indiscriminately interchanging these prepositions cannot be proved by a reference to Suidas and the Fathers; ${ }^{1}$ nor by the fact that, in parallel passages, sometimes sis is employed



[^43]
 The former of these expressions means: they cast the net about in the sea; the latter, they cast the net into the sea. Different stages and acts of their business are thus respectively indicated. In Rom. v.

 unto life, as the end to be attained. Probably, however, $\varepsilon$ is \%. cióv. directly depends on $\delta$ ız. see Fr. Yet comp. 2 Cor. xiii. 3. It must, however, be admitted that the principle according to which sis is construed with verbs of rest, and, vice versa, ${ }^{2} \nu$ with verbs of motion, was by writers of the later period, that is, by the Scholiasts ${ }^{1}$ and Byzantines, overlooked; so that $\varepsilon \nu$ and sis were employed without distinction, and even $\dot{\varepsilon} v$ began to be more frequently used than sis with verbs of motion, see Leo Diac. ed. Hase p. XII. Blume Lycurg. p. 56. Niebuhr ind. to Agath., also the indices to Theophan. and to Menander's history in the Bonn ed. ${ }^{2}$ The modern Greeks, in fact, in their popular speech, have retained but one of these prepositions. Comp. further, Argum. ad Demosth. Androt. § 17. Theodoret. Opp. II. 466. 804. III. 869. Epiphan. haer. 46, 5. Pseudepiph. vit. proph. p. 241. 248. 332. 334. 340. 341. Basilic. I. 150. III. 496., also the Sept., the Apocr. and the Pseudepigr. ${ }^{3}$ writings, in many passages. Yet, in the N.T. at least, there is no instance more anomalous than those which occur also in the earlier writers of the zowv́n.
6. It is a usage of Paul in particular to employ an accumulation of prepositions with one and the same substantive, in order thus to specify the idea in question under all its bearings, as: Gal. i. 1.

 respect by human authority (not from men, as the source of his commission ; not through any man, as an intermediate authority);

 all (is exhibited in all and on all), see the Syriac (Bengel in loc. implicitly follows the older expositors, and the remarks of Ruck. are
 $\tau \grave{\alpha} \pi \alpha ́ v \tau \alpha$, i.e. the world bears every possible dependent relation to

[^44]God,-it is from (out of) Him, as created by Him (the First Cause) ; through Him, because He continues to uphold it; for Him , inasmuch as He is the ultimate End to which all things are

 bear every diversity of dependent relation to Christ; first, as to the past (Aor.) : in Him was the world created, because He, as the divine $\lambda$ ó $\quad$ os, was the personal Agent in the divine act of creation (in the same way as in Christ God redeemed the world); of the present (Perf.) : all things have been created through Him (as personal Mediator), and for Him (as zúpros $\pi \alpha \dot{\nu} \nu \tau \omega \nu$ in the most com-


 means : God is the God and Father of all in every conceivable respect, exerting power over all, acting through all, dwelling in all, and filling all with His Spirit. In 2 Pet. iii. 5. we find $\gamma \tilde{\eta}$ 会 $\dot{v} \delta \alpha-$
 which it was contained) and through water, i.e. through the agency of water, which partly descended into the lower parts of the earth, and partly formed the clouds in the sky. In 1 Cor. xii. 8 f . the gifts of the Spirit are, by the use of $\delta 1 \alpha$, , $\tau \alpha \tau \alpha$, , $\varepsilon v$, referred again to the Spirit from whom they are all derived: $\delta$ óc indicates the Spirit's intervention ; $\chi \alpha \tau \alpha ́$, His operation ; $\dot{\varepsilon} v$, His continued influence. The antithesis between $\dot{\varepsilon} \%$ (or $\dot{\alpha} \pi \dot{o}$ ) and $\varepsilon i \zeta$ (the point from and the point towards) is easily perceived, Rom. i. 17. 2 Cor. iii. 18. (comp. in a local sense Mt. xxiii. 34.). In 1 Cor. viii. 6., where the corresponding prepositions refer to different substantives (.भsòs $\bar{\xi}$ oũ and $x \dot{v} \rho$. 'I. X $\left.\rho . \delta i{ }^{\prime} \quad o \tilde{u}\right)$, the respective propriety and import of the prepositions are objective.

The following instances of a similar accumulation of prepositions




 Other instances may be seen in Wetst. II. 77. and Fr. Rom. II. 556.

[^45]7. When two or more substantives, governed by one and the same preposition, and directly joined together by a copula, follow each other, the preposition is, most naturally, repeated, if the substantives in question denote things conceived to be distinct and independent, Weber Demosth. p. 189. (as to Latin, see Kritz Sallust. I. 226. Zumpt Gr. p. 601 f.) ; but not repeated, if the substantives refer to one comprehensive notion, or (if proper names) to a whole class, as :



 Mr. vi. 4. x. 29. xii. 33. Rev. vi. 9. Hence it is• $\begin{aligned} & \text { almost always }\end{aligned}$ repeated when two nouns are connected together by $\chi \alpha i$ - - $\chi \alpha i ́$
 थ $\alpha i$ हे $\pi 0 \lambda \lambda \tilde{\omega}$ (two circumstances incompatible with each other), Luke xxii. 33. 1 Cor. ii. 3. Phil. 16. Acts xvii. 9. comp. Xen. Hier.
 $\tau \tilde{y} \dot{\alpha} \pi 0 \lambda 0 \gamma i 4$, , Acts xxv. 23. etc. (comp. Xen. Cyr. 1, 6. 16. Thuc. 8, 97. Diod. S. 19, 86. 20, 15. Paus. 4, 8, 2.). ${ }^{2}$


 1 Th. i. 8. Acts xvi. 2. xvii. 15. (comp. Xen. Cyr. 1, 2, 7. Arist. Eth. Nic. 7, 11. in. Thuc. 3, 72. 2, 83. Paus. 10, 20, 2.), also, when the substantives are connected by $\tau \varepsilon-\chi \alpha \alpha^{\prime}$, as in Acts xxviii. 23. $\dot{\alpha} \pi \pi^{\prime}$
 Demosth. p. 65.) Paus. 10, 37, 2. 25, 23. Xen. Hell. 1, 1, 3. Herod. 6, 3, 2. For instances with proper names, see Acts vi. 9. гũv $\dot{\alpha} \pi \grave{o}$
 viov rai ' Avrió $\begin{aligned} & \text { sical, xvi. 2. ix. 31. Mt. iv. 25. If the substantives }\end{aligned}$ are connected disjunctively or antithetically, the preposition is, in the former case, usually, and in the latter always, repeated, Col. iii. 17.
 Jo. vii. 48. Acts iv. 7. viii. 34. Rom. iv. 9. 1 Cor. iv. 3: 21. xiv. 6. Rev. xiii. 16. comp. Paus. 7, 10, 1. (the contrary only in Heb. x.
 $\pi \varepsilon \rho ı \tau \circ \mu \tilde{\gamma}, \dot{\alpha} \lambda \lambda \lambda^{\prime}$ हो $\dot{\alpha} \kappa \rho \circ \beta \cup \sigma \tau^{\prime} \alpha$, vi. 15. viii. 4. 1 Cor. ii. 5. xi. 17.

[^46]2 Cor. i. 12. iii. 3. Eph. i. 21. vi. 12. Jo. vii. 22. xvii. 9. etc. (Alciphr. 1, 31.). ${ }^{1}$ Lastly, in corresponding clauses the preposition is always repeated, Acts xi. 18. Rom. v. 19. 1 Cor. xv. 22. 2 Th. ii. 2. Heb. iv. 10. (as to the usage of Greek authors, see Schaef. Julian. p. 19 sq. Held Plut. Aem. 124. Krü. 284.). In general, the preposition is more frequently repeated than in Greek prose (Bhdy 201. Krüg. 284 f. Schoem. Plutarch. Cleom. p. 229.), which not only before a noun simply connected with one preceding (Bornem. Xen. conv. 159.), but also after $\dot{\alpha} \lambda \lambda \alpha^{\alpha}$ or $\ddot{\text { そे }}$ (Schaef. Dem. V. 569. 760. Plutarch. IV. 291. Poppo Thuc. III. IV. 493. Weber Dem. 389. Franke Dem. 6.) before words in apposition (Stallb. Plat. Gorg. p. 112. 247. comp. Bornem. Schol. p. 173.) and in answers (Stallb. Plat. sympos. p. 104 sq. Gorg. p. 38. rep. I. 237.) the preposition often, or usually, is not repeated. On the other hand, the following

 1 Cor. x. 28. Heb. vii. 27., but comp. Aristot. Eth. Nicom. 10, 9, 1.
 tot. Eth. p. 442.) Lysias 1. in Theomnest. 7. Dion. H. IV. 2223, 1. Diog. L. prooem. 6. Strabo 16. 778. Diod. Sic. 5, 31. Plutarch. Sol. c. 3.

In Jude 1. $\mathfrak{z} v$, from the preceding clause, is not repeated before 'I $\eta \sigma o \tilde{\sim} \mathrm{X} \rho \iota \sigma \tau \tilde{\omega}$, as that would be clumsy; but 'I $\eta \sigma$. $\mathrm{X} \rho$. is the dativus commodi: preserved for Christ. Usually, before a noun in apposition the preposition is not repeated, Luke xxiii. 51. Eph. i. 19. 1 Pet. ii. 4. It is only in cases of epexegetic apposition that the
 тєрито向, Jo. xi. 54. (in 1 Jo. v. 20. there is no apposition). The same applies also to Greek writers, yet, usually, the preposition is repeated only when the word in apposition is separated from the principal substantive. Fritzsche quaest. Lucian. p. 127. Mtth. 1402.

In a series of nouns connected $\dot{\alpha} \sigma u v \delta \varepsilon \tau 1 \approx \tilde{\omega}$, the repetition of the preposition is rhetorical before each, as : Eph. vi. 12. $\dot{\alpha} \lambda \lambda \dot{\alpha} \pi \rho \grave{\alpha}^{\circ} \varsigma \tau \grave{\alpha} \varsigma$
 $\pi \nu \varepsilon \cup \rho \omega$. etc., Jo. xvi. 8. (comp. Arist. rhet. 2, 10, 2.); or is employed to give prominence to each particular notion in the series, see Dissen Pind. p. 519.

In Greek authors, the preposition with which the antecedent is construed, is, usually, not repeated before the relative, as : Plat. legg-

[^47]

 Thuc. 1, 28. Xen. conv. 4, 1. An. 5, 7, 17. Hiero 1, 11. Aristot. probl. 26, 4. and 16. Paus. 9, 39, 4. comp. Bremi Lys. p. 201. Schaef. Soph. III. 317. Dion. comp. p. 325. Melet. p. 124. Demosth. II. 200. Heller Soph. Oed. C. p. 420. Ast Plat. legg. p. 108. Wurm Dinarch. p. 93. Stallb. Plat. rep. II. 291. Bhdy 203 f.

 «́s $\ell \lambda \eta$ puces civzoús, Luke i. 25. xii. 46. Mt. xxiv. 50. Rev. ii. 13. (not
 si $\pi \varepsilon v$, Acts vii. 4. xx. 18. (Jon. iv. 10.) comp. Demosth. Timoth.
 Aristot. anim. 5, 30. Plat. Soph. 257 d. Xen. Cyr. 1, 2, 4, Diog. L. 8, 68. Heinich. Euseb. II. 252. As to the Lat. see Ramshorn p. 378. Beier Cic. offic. I. 123. The Greek authors, also, uniformly repeat the preposition, when it is separated by several words from the antecedent, Her. 1, 47. Xen. vectig. 4, 13. Lucian. necyom. 9. Dio Chr. 17. 247.

In Greek authors, and especially in the poets, a preposition, belonging to two successive nouns, is sometimes, as is well known, expressed only once, and that before the second noun, Hm. Vig. p. 854. Lob. Soph. Aj. v. 397 sq., the comment. on Anacr. 9, 22. Kühner II. 320 etc. Such an instance has been supposed to occur in Ph. ii. 22. (Heinich. Euseb. II. 252.) ö $\tau \ell$, $\mathrm{\omega}_{1} \pi \alpha \tau \rho i \tau^{\prime} \varepsilon \nu \nu \nu, \sigma \grave{\nu} \nu$ '̇ $\mu 0$ ò $\dot{\varepsilon} \delta o \tilde{u} \lambda \varepsilon \cup \sigma \varepsilon \nu$ etc. But the passage rather contains a variatio structurae. Paul there uses $\sigma \dot{v} \stackrel{\varepsilon}{\text { spoín }}$, as he could not with propriety
 me, etc. See, in general, the opposite remarks of Bhdy p. 202.; comp. however, Franke Dem. p. 30.

Note 1. It is a peculiarity of later Greek in particular, to combine a preposition with an adverb, especially of place or time (Krü. 266 f .), either so as to make the adverb modify the import of the


 6,9 .) -or so as to blend with an expressive adverb a preposition weakened by diversified usage (comp. in German: aben auf dem
 verb is strengthened by a preposition, as: $\pi \alpha \rho \alpha u \tau i z \alpha$. To this class belong likewise such adverbs of time as $\dot{\varepsilon} \varphi \dot{\alpha} \pi \alpha_{幺}^{\xi}$ Rom. vi. 10. etc. (Dio Cass. 1091, 91. 1156, 13., analogous to $\dot{\varepsilon} \sigma \alpha \dot{\alpha} \pi \alpha_{\check{E}}$ Franke
 xi. 10. (among the examples adduced by Kypke II. 48, is the analogous sis rpis, which occurs in Her. 1, 86. Xen. Cyr. 7, 1, 4. comp. Hm. Vig. p. 857.). Many of these compounds are used only
by writers that flourished after the time of Alexander, ${ }^{1}$ in part only by Scholiasts, Lob. Phryn. p. 46 sqq.; comp., however, Kühner II. 315.

 1 Sam. xii. 20. and Thilo Act. Thom. p. 25. In the orthography of these compounds, whether connected or separated, even the most recent editors of the N. T. observe no sort of consistency.

Note 2. The antique usage of employing prepositions without a case, for adverbs, was, with certain restrictions, adopted in the prose style of all periods, Bhdy 196. In the N. T. we find but one ex-
 more. The instances which Kypke in loc. has adduced, are not all similar. Usually, in prose such prepositions are supported by a $\delta \dot{\varepsilon}$ or $\gamma_{\varepsilon}^{\prime}$ ( $\mu \varepsilon \tau \alpha े ~ \partial ̀ \varepsilon$ is especially frequent), Bhdy 198. Mpós in addition, besides, may, for the most part, be classed with such instances, e.g. Dem. 1. Aphob. 556 a. Franke Demosth. p. 94. The form हैvu, with the accent thrown back, for ' $\dot{v} v^{\prime}(\dot{\varepsilon} \nu)$, comprehending the substantive verb understood, sometimes occurs, see § 74. Bornem. (Stud. u. Krit. 1843. p. 108 f.) attempts, but on insufficient grounds, to add $\dot{\alpha} \pi \sigma^{\prime}$ far from (Bttm. II. 378.) Mt. xxiv. 1.

## Section LI.

USE OF PREPOSITIONS IN CIRCUMLOCUTIONS.

1. When a preposition is construed with a noun to form a circumlocution for an adverb, or (mostly with the aid of the article) for an adjective, the propriety and import of the expression must be ascertained by a reference to the proper and fundamental signification of the preposition. ${ }^{2}$ Inattention to this rule might give rise to erroneous conclusions.

Under this head may be specified the use of,
a. 'A $\pi \delta^{\prime}$, as: $\dot{\alpha} \pi \grave{o}{ }^{\prime} \mu \dot{́} \rho o u s$ Rom. xi. 25. 2 Cor. i. 14. in part (inference deduced from a part), $\dot{\alpha} \pi 0^{\prime} \mu_{\nu} \tilde{\alpha}_{\varsigma}(\gamma \nu \dot{\omega} \mu \nu \xi)$ Luke xiv. 18. unanimously (proceeding from one determination), with one mind.
b. $\Delta$ ó with the Genitive usually denotes a mental state viewed

[^48]as a sort of medium，means，as ：Heb．xii．1．$\delta i \dot{i} \pi 0 \mu \circ \sim \tilde{n} s$ with （through）patience，patiently，assidue（similar to Rom．viii．25．$\delta i$
 C．3，1，18．，di＇sùnaßzías timide Dion．H．III．1360．see Pflugk Eur．Hel．p．41．），comp．also $\delta i^{\prime} \dot{\alpha} \sigma \phi \alpha \lambda$ sias Thuc．1，17．Of a dif－
 （properly［through］by means of few［words］，paucis），comp．ठı⿳亠 $\beta_{p \alpha \chi}{ }^{j-}$ тúral Dem．Pant． 624 c ．and below，$\$ 64$ ．The circumlocution with
 ס0́sns etc．（above，p．397．），denotes a quality with which something is inverted．
c．Eis expresses a degree which something reaches，Luke xiii． 11. Eis． $\boldsymbol{\tau} \boldsymbol{o}$
 expressions，however，can hardly be called circumlocutions for adverbs．
d．＇E $\varkappa$ ，as ：$\varepsilon \approx \mu_{s \in p o u s} 1$ Cor．xii． 27 ．，ex parte（inference drawn from［out of ］a part）．＇ $\mathrm{E} \boldsymbol{\tau}$ is used especially to express measure， standard（secundum），as in غ̇火 т $ั \downarrow ~ \nu o ́ \mu \omega \nu ~ s e c u n d u m ~ l e g e s, ~ l e g i b u s ~ c o n-~$ venienter（rule of conduct drawn as it were out of the laws）；hence它话ótทros equally 2 Cor．viii．13．，ह̇ぇ $\mu$ ह́rpou by measure Jo．iii． 34.

 legg．p．267．Bhdy 230．It also denotes the source，as：竝 ćváyんns Heb．vii．12．comp．Thuc．3，40．7，27．Dio C．853，93．（springing out of necessity）i．e．necessarily．The same explanation applies to
 different aspect，nearly comes under the first head（in consequence of an agreement）．In the phrases oi $\dot{\varepsilon} \varkappa \pi i \sigma \pi \varepsilon \omega \xi$ Gal．iii．7．，oi $\varepsilon \varkappa \pi \varepsilon \rho ı \tau о \mu \bar{\eta} s$
 like， $\bar{\varepsilon} \notin$ denotes a party（depending on），and，consequently，belonging to，adhering to，as ：those of the faith；they who belong，adhere，to the faith；they who，as it were，cling to（hang from）the faith． Comp．Polyb．10，16，6．Thuc．8，92．＇Ez has a purely local
 temporal हैє трíтou Mt．xxvi．44．（1 Macc．ix．1．Babr．95，97．107，
 like，which，in German，would be expressed by zum Dritten，and in English by－for the third time，is，simply and literally，（commencing） from（out of）the third．In later authors we find likewise $\dot{\varepsilon} x ~ \pi \rho a ́ r n s$ Babr．71，2．，$\varepsilon_{\varkappa} \neq \delta \varepsilon u \tau \dot{\varepsilon} p \eta \xi 114,5$.
e. 'Ev. Expressions in which $\varepsilon \nu$ and a substantive may be taken
 Mr. xiv. 1. Col. iv. 5. Acts xvii, 31. ( $\varepsilon v$ dír, Plat. Crat. p. 419 d., $\varepsilon_{\nu}$ $\tau \tau^{\prime} \boldsymbol{c}_{\varepsilon s}$ Thuc. 1,90 .), ${ }^{1}$ require no explanation, especially as they may always be rendered by in or with, and the corresponding substantive. Substantives, in such expressions, usually denote qualities or dispositions which one exhibits in doing something. The use of a substantive with a preposition for an adjective, is equally plain, such as "p ${ }^{\text {en }} \boldsymbol{\alpha}$
 like.
2. $f$. 'E $\pi \prime^{\prime}$ is frequently construed with the Gen. of abstract nouns which denote either a quality exhibited by some one in certain circumstances ( $\bar{\varepsilon} \pi^{\prime}$ व $\partial \delta \varepsilon i ́ \alpha \xi$ with fearlessness), or an objective notion with the actual existence of which something accords, as in Mr. xii. 32. हो $\pi$ ' 'גлク, sías in accordance with truth, truly (Dio C. 699, 65. $727,82$. .). With the Dat. $\dot{\varepsilon} \pi i^{\prime}$ indicates, as it were, the ground on which something rests, the foundation on which something is built,
 (tabernacle, have its tent pitched) on hope, confidence (in God); that is, shall enjoy security, repose. The phrases $\varepsilon \pi \pi_{i}$ rò $\alpha \dot{\jmath} \tau^{\prime}, ~ ' \varepsilon \varphi^{\prime}$

 2. may, properly, be rendered, poverty extending to the lowest level, the deepest poverty (comp. Strabo 9.419.) ; Xen. Cyr. 4, 6, 5. is not parallel to this, as $\dot{o}$ zard̀ $\gamma \tilde{\eta}_{\varsigma}$ means, terra conditus. The adverbial phrase \% $\alpha \hat{\vartheta}^{\prime}$ önov perhaps properly signifies throughout (in universum), on the whole, entirely, as zará with the Gen. has sometimes this meaning. The use of $\approx \alpha \tau \dot{\alpha}$ with the Acc. of a substantive
 $\gamma^{\gamma} \omega \tilde{\omega} \nu$, requires no explanation, see Schaef. Long. p. 330. (comp.



 3. Note 5.
h. Прós with the Acc., in an adverbial phrase, occurs, e.g. in Jas. iv. 5. Tpòs ¢9Óvov invidiose, comp. Tpòs ỏprín Soph. El. 369. (properly, with [according to] envy, with [according to] anger).

 The preposition $\dot{\xi}_{\nu}$ there denotes the element in which apoozuviiv is exercised.

As to the use of the prepositions ' $\varepsilon \neq \sim$ z $\alpha r \alpha \dot{\alpha}$ etc. in circumlocutions for certain cases, especially the Genitive, see $\$ 30,3$. note 5 .

## Section LII.

## CONSTRUCTION OF VERB̧S COMPOUNDED WITH PREPOSITIONS.

1. In this section our attention will naturally be confined to those compound verbs in which the preposition preserves its peculiar and independent import, and directly governs a noun, different from ${ }^{*}$ that governed by the transitive verb, as : $\dot{\varepsilon} \% \beta{ }_{\alpha} \lambda^{\prime} \lambda \varepsilon \omega \nu$ to cast something out, to put something forth, 覍a $\varphi^{\prime}$ 'pss to bring something up, etc.

Accordingly, we are not to consider under this head compound verbs in which the peculiar force of the preposition almost or entirely
 in which the import of the preposition and that of the verb are so blended as to form one complex meaning (e.g. $\mu \varepsilon \tau \alpha \delta \dot{\delta} \delta \mathbf{o} v c \boldsymbol{s}$ impart,
 something), or those in which the preposition, nearly assuming the nature of an adverb, serves to give intensity to the verb (e.g. हैँi\%\%-


A logical and complete treatise on the compound verbs of the N. T., with a satisfactory explanation of those which may be employed as simple verbs, is still a desideratum. Comp., however, C. F. Fritzsche, Fischer's and Paulus' Observations on the precise import of Prepositions in Compound Verbs, etc. Lips. 1809. 8., Tittmann de vi praepositionum in verbis compos. in N. T. recte diiudicandis, Lips. 1814.4. (also in Synonym. N. T. I. 218 sqq.), J. v. Voorst de usu verbor. c. praeposs. compositor. in N. T. Leid. 1818. 2 Spec. 8., Theol. Annal. 1809. II. 477 ff. (Brunck Aristoph. nub. 987. Zell Aristotel, ethic. p. 383. Stallb. Plat. Gorg. p. 154.). Till very lately, translators and expositors of the N. T. appeared desirous to surpass each other in disregarding the exact import of compound verbs (comp. e. g. Seyffarth de indole ep. ad Hebr. p. 92.). With a view to counteract such recklessness in a matter of so much importance, I have commenced a new inquiry into the subject: De verbor. c. praeposs. compositor. in N. T. usu, Lips. 1834 ff. 4. Hitherto 5 articles have appeared. As to Greek authors in general, comp. Cattier Gazophylac. sec. 10. p. 60 sqq. (ed. Abresch),
C. F. Hachenberg de significat. praepositionum graec. in compositis. Traj. ad Rh. 1771. 8.
2. Compound verbs, in which the preposition retains its distinctive force, may have one or other of the three following constructions :
a. The preposition may be repeated before the noun, as : Mt. vii.
 see Born. Xen. conv. p. 219. and Winer's Progr. de verb. compp. p. 7 sqq.; or
b. Another preposition of an import substantially the same, may


c. The compound verb may, without the aid of another preposition, directly govern a case, such as its import requires, and such, at the same time, as the preposition commonly governs, as : Mr. iii.
 ingly, verbs compounded with ' $\alpha \pi \dot{\sigma}, ~ \varkappa \alpha \tau \dot{\alpha}$ (against), $\pi \rho^{\prime}$, take the
 $\lambda$ cícul, Acts ix. 3.), the Acc.
3. Which of these constructions is, in each particular instance, appropriate, must be determined by established usage. Sometimes two or three of them are employed together (comp. $\dot{\varepsilon} \pi \kappa \beta \dot{\alpha} \lambda \lambda \varepsilon \varepsilon \nu$, likewise parallel passages such as Mt. xxvii. 60. and Mr. xv. 46., Jo. ix. 6. and ver. 11., Acts xv. 20. and ver. 29.). ${ }^{1}$ The distinctions, however, which usage has introduced to regulate the construction of verbs compounded with prepositions, require special attention. Verbs compounded with sig, for instance, cannot, it is obvious, be construed indiscriminately either with the preposition sis ( $\pi$ pós), or with a case alone without a preposition. ${ }^{2}$ In like manner, $\dot{\varepsilon} \ell \pi i \pi-$ $\tau \varepsilon \iota \nu$, in its proper sense, takes $\dot{\varepsilon} \kappa$; but, when used figuratively, it directly governs the Gen. (Gal. v. 4. 2 Pet. iii. 17. Philostr, Apoll.



[^49]耳ás to bring before the synagogues (before an authority), Luke xii.


 verb. compp. p. 10 sqq.
4. The principles deduced from N.T. usage are the following:-
(1.) After verbs compounded with $\dot{\alpha} \pi 0^{\prime}$,
a. For the most part, $\dot{\alpha} \pi \sigma$ is repeated (comp., in general, Erfurdt
 personal noun) Mr. i. 42, Luke i. 38. ii. 15. Rev. xviii. 14. (Lucian. salt. 81.), after $\dot{\alpha} \pi 0 \pi i \pi \tau \varepsilon / \nu$ Acts ix. 18. (in a material sense, comp. Her. 3, 130. Polyb. 11, 21, 3.; in a figurative sense it does not
 38. Luke ii. 37. xiii. 27. 2 Cor. xii. 8. 1 Tim. vi. 5. ete. (Polyb. 1,
 $\dot{\alpha} \pi 0 \sigma \pi \tilde{\alpha} \sigma \vartheta \neq \iota$ Luke xxii. 41. Acts xxi. 1. (Polyb. 1, 84, 1. Dion.



 Mt. xi. 25., $\dot{\alpha} \pi \pi \sigma \sigma \rho^{\prime} £ \in E / \nu$ Rom. xi. 26. Sept., once also after the
 which, elsewhere, in the composite sense of dying to, is construed with the Dat. (see immediately below).
b. $\Pi \alpha \rho \alpha \dot{\alpha}$ (with personal nouns) is used after $\dot{\alpha} \pi 0 \lambda \alpha \mu \beta \alpha \alpha_{v} \varepsilon \nu$ Luke vi. 34. comp. Diod. S. 13, 31. Lucian. pisc. 7. ( $\dot{\alpha} \pi \sigma^{\prime}$, when that verb signifies taking away by force, Polyb. 22, 26, 8.).
c. The Genitive, without a preposition, follows $\dot{\alpha} \pi 0 \varnothing \sigma \dot{u} \gamma \varepsilon \sigma 2$ 2. Pet. i. 4. (but not in 2 Pet. ii. 20.), $\dot{\alpha} \pi \alpha \lambda \lambda 0 \tau p r o \tilde{\nu} \nu$ Eph. ii. 12. iv. 18. (Polyb. 3, 77, 7.), dंழıaテóvcus (deficere a) 1 Tim. iv. 1. (Polyb. 2,

d. The Dat. is used after $\dot{\alpha} \pi 0, \frac{1}{n} \dot{n} \sigma z=1 \nu$ to become dead to a thing Gal. ii. 19. Rom. vi. 2. (in Rom. vi. 10. the Dat. is otherwise to be
 Pet. ii. 24.
(2.) Verbs compounded with $\alpha^{\prime} \nu \alpha^{\prime}$, in the local sense of up, are construed with,
a. Eis, when the place to which the motion is directed is indi-


[^50](Her. 9, 113.), or ascend (into a mountain, into heaven etc.), Mt. v. 1. xiv. 23. Mr. iii. 13. (Herod. 1, 12, 16. Plat. Alcib. 1. 117 b. Dio





b. Прós, usually, when the point at which the motion terminates

 Phaed. 116 d. Arrian. Epict. 2, 16, 41.), yet $\dot{\varepsilon} \pi \bar{i} \tau \tau \nu \alpha$ is sometimes used in such cases, Luke x. 6. (ávozápuj $\pi \tau \varepsilon \nu$ comp. Diod. S. 3, 17.), and sometimes the Dat. without a preposition, Luke xxiii. 11. $\dot{\alpha} \nu \alpha-$ $\pi \pi^{\prime} \mu \pi \pi \varepsilon \nu \tau \pi \nu{ }^{\prime}$.
c. 'E $\pi i$ ', when the aim, object, of the action is conceived as a height or elevated surface, on which the motion terminates (Polyb.







 Xen. C. 4, 1, 7. 6, 4, 4. Her. 4, 22. Plut. educ. 7, 13. Arrian.

 Luke x. 6. (Plut. educ. 17, 13.).
(3.) Verbs compounded with ávrí in opposition to, against, are usually construed with the Dat., as : Mt. vii. 2. Luke xiii. 17. Jo.
 $\pi$ (comp. verse 13. í sis aúròv ćavrinoyía), similar to which is

(4.) Verbs compounded with $\dot{\varepsilon} \nsim$ are sometimes followed by that preposition (i.e. when out of is to be expressed), and sometimes by $\dot{\alpha} \pi \sigma^{\prime}$ or $\pi \alpha p \alpha \alpha^{\prime}$ (i.e. when merely direction from or from the vicinity of

 Pet. iii. 11. Rom. vi. 17., غं そぇóт
${ }_{1}$ We find $\alpha \nu \alpha \beta \alpha i \nu \varepsilon a \nu$ directly governing the Acc., $\alpha \nu \alpha \beta \alpha i v \varepsilon a \nu i \pi \pi 0 \nu$, in Dion. H. 2252, 7. Pausan. 10, 19, 6.

 18. Rev. ix. 18. (Polyb. 6, 58, 4.) and ひ́ácó Mr. vii. 15. (Var., not

 Acts vii. 3. etc. (Her. 9, 12.) or $\tau u p \alpha ́$ Luke ii. 1. On the other hand, these verbs are but rarely construed with the Gen., never
 there the reading is by no means certain, see the Var., yet comp.
 however, $\varepsilon^{\boldsymbol{\varepsilon}} \pi \boldsymbol{\pi} \pi \tau \varepsilon \downarrow \nu$ (like spe excidere) Gal. v. 4. 2 Pet. iii. 17. Plat. rep. 6. 496 c. Lucian. contempl. 14. (yet it occurs with $\dot{\xi} \nsim$ Her. 3,
 even $\dot{\varepsilon} \not \subset \emptyset \varepsilon \dot{\delta} \gamma \varepsilon \iota$, in a material sense, takes the Acc. (of force), as : 2
 etc. 'Ez occurs after this verb, to denote out of a place, only in Acts

(5.) The construction of verbs compounded with $\hat{\varepsilon} \nu$ is extremely simple. When they signify direction into a place, they are followed by sic; when they denote rest $i n$, at, on, a place, they are followed
 Plat. Crat. 397 a.), $\dot{\varepsilon} \mu \beta \alpha ́ \lambda \lambda \varepsilon เ \nu \varepsilon i \xi$ Luke xii. 5. (Dio C. p. 288, 79.

 i. 11., $\dot{\xi} \mu \pi i \pi \tau \varepsilon \nu$ sis Luke x. 36. (Her 7, 43. Plat. Tim. 84 c . Luciau.



 Heb. viii. 9. At the same time, the construction with the Dat. occurs not unfrequently either when into or when in is to be ex-
 61. Jo. i. 36. 43. (Plat. rep. 10. 609 d. Polyb. 15, 28, 3.), $\xi^{\xi} \mu \pi \tau^{\prime} E / \nu$
 (Xen. Mem. 4, 4, 4. Lycurg. 19, 4. Lucian. Tim. 102.). 'Evтрифй» to luaruriate in something is, in Greek authors, construed with the Dat. without a preposition (e.g. Diod. S. 19, 71.). On the other
 is used, first, with sis, and then is construed with the Dat.
(6.) Still more simple is the construction of verbs compounded

is to say, they uniformly repeat $\varepsilon i$, , comp. Poppo Thuc. III. I. 210 .; yet see Hm. Eurip. Ion, p. 98. and Winer's 2 Progr. de Verb. compp. p. 13.
(7.) Of the verbs compounded with $\dot{\varepsilon} \pi \pi^{\prime}$, some are followed by that preposition (more rarely by $\varepsilon i \xi$ ), and some directly govern the Gen., while some take either the one construction or the other indifferently,
 37. Luke v. 36. ix. 62., also with the Dat. of the person 1 Cor. vii.
 sis Acts xxi. 6. xx. 18. (Mt. xxi. 5.), also with a local Dat. Acts xxvii. 2. (Polyb. 1, 5, 2. Diod. S. 16, 66.), $\dot{\varepsilon} \pi \nmid \beta \lambda \hat{\varepsilon} \pi \varepsilon \iota \nu \dot{\varepsilon} \pi i ́ L u k e ~ i . ~$ 48. Jas. ii. 3. Plut. educ. 4, 9. (with sis Plat. Phaed. 63. etc.),

 Acts viii. 16., or with the Dat. of the person Mt. iii. 10. Acts xx.
 Mr. iv. 21. Mt. xxiii. 4. Acts ix. 17. etc., or with the Dative mostly of the person Luke xxiii. 26. Mr. vii. 32. Acts ix. 12. 1 Tim. v. 22. etc., rarely with the Dat. of the thing Jo. xix. 2. (Lucian. Tim. 41.






 Plat. de lucri cupid. p. 229. etc. Palaeph. 47, 5. (differently in Num. xvii. 2. Prov. vii. 3.). When joined to names of persons, é $\pi \iota \varphi$ cuivesu
 79. (comp. Gen. xxxv. 7.); so also does $\dot{\varepsilon} \pi \iota \varphi^{\prime} p \varepsilon \in \nu$ in the sense of adding something to something, Ph. i. 17. 'E $\pi \downarrow \sigma \% \alpha^{\prime} \zeta_{\varepsilon / \nu}$ has sometimes the Dative of the person, as in Acts v. 15 . and most probably in Mr. ix. 7. (to be to one a sheltering shadow from the heat of the sun, comp. Ps. xc. 4. Sept.), and sometimes the Acc. Mt. xvii. 5. Luke ix. 34. (overshadow, envelope, as a transitive). In the Sept.

(8.) Of the verbs compounded with $\delta \iota \alpha$, but few repeat the pre-


[^51]
 something（and consequently，to go out of），and $\delta \delta \alpha \sigma \omega{ }^{\prime} \xi_{s i v}$ d $\tilde{\delta} \delta \alpha r o s$ 1 Pet．iii．20．praegnanter．Most of these are construed，as transi－ tives，with the Acc．，e．g．סrounisiv sail through，over Acts xxvii．5．， likewise $\delta$ ŕsp $\chi$ so，icus signifying pass through Luke xix．1．Acts xv．3．， бкußaives Heb．xi．29．etc．
（9．）Verbs compounded with $\approx \alpha \tau \alpha ́$, denoting motion downwards， are followed by $\dot{\alpha} \pi \pi_{0}$ or $\dot{\varepsilon} \kappa$ ，when the terminus a quo is to be ex－
 zaruß．$\varepsilon \varkappa \tau 0 \tilde{v} ~ o \dot{v} p$ ．Jo．iii，13．vi．41．When the terminus ad quem is to be indicated（Dio C．108，23．741，96．），they take $\dot{\varepsilon} \pi \pi$ í，sis or $\pi \rho o ́ s$ ，according to the respective nature of the point in view，Luke xxii．44．Mr．xiii．15．Acts xiv．11．，probably the Dative alone in Acts xx．9．$\approx \alpha \tau \alpha \varphi^{\prime} p \varepsilon \sigma \mathscr{T} \alpha \iota \ddot{0} \pi v \omega .^{1}$ On the other hand，we find z $\alpha$ Sั etc．K K $\quad \eta \gamma \circ \rho \varepsilon i v y ~ t o ~ a c c u s e, ~ i n ~ a s ~ f a r ~ a s ~ t h e ~ n o t i o n ~ o f ~ \varkappa \alpha \tau \alpha ́ ~ i s ~ r e-~$ tained，is usually construed with the Gen．of the person．We find
 घуぇ
 $\chi \tilde{\alpha} \sigma$ ．Naí tivos boast against（triumph over）something，comp．Jas．ii． 13．，and $\varkappa \alpha \tau \alpha \mu \alpha \rho \tau \cup \rho s i ̀ ~ \tau ш \nu o s ~ M t . ~ x x v i . ~ 62 . ~ x x v i i . ~ 13 . ; ~ b u t ~ z \alpha \tau \alpha z \alpha \nu \chi . ~$ z $\alpha \tau<́<c^{\text {twos Jas．iii．} 14 .}$
（10．）Verbs compounded with $\mu \varepsilon \pi \alpha \dot{\alpha}$ ，in which this preposition signifies trans，naturally take sis to denote passing over into，as：
 etc．comp．Vig．p． 639.
（11．）Verbs compounded with $\pi \alpha \rho^{\prime} \alpha^{\prime}$ ，are followed by ¿́ $\pi o$ or $\pi$ upá（yet see § 47．p． 387 ff ．）when the place whence is to be ex－ pressed，as ：Acts i． $25 . \dot{\alpha} \dot{\phi}^{\prime} \tilde{\eta}_{\xi}\left(\dot{\alpha} \pi 0 \sigma \tau 0 \lambda \hat{\lambda}_{\xi}\right) \pi \alpha \rho \hat{\xi} \beta \eta$（Deut．xvii． 20. Jos．xi．15．etc．），and 竝行（Deut．ix．12．16．）；$\pi \alpha \rho \alpha \lambda \alpha \mu \beta \alpha \alpha^{2} \varepsilon, \nu$ $\dot{\alpha} \pi \sigma^{\prime} \tau \operatorname{lvos} 1$ Cor，xi． 23 ．and $\pi \alpha p \alpha \alpha^{2} \tau .1$ Th．iv．1． 2 Th．iii．6．，
 Mt．v．18．Mr．xiv． 35 ，
（12．）Most verbs compounded with $\pi \varepsilon \rho \frac{1}{\text { i have become regular }}$

 7．We find in a material sense，with $\pi \varepsilon \rho \dot{\text { i repeated，} \pi \varepsilon \rho \kappa \alpha \sigma \tau \rho \alpha ́ \pi \tau ร \Delta \nu}$

[^52]Acts xxii. 6. (in the parallel passage Acts ix. 3. it is used as
 Mr.ix. 2. Luke xvii. 2. ( $\pi \varepsilon p \iota \sigma \pi \tilde{\alpha} \sigma$ Q $\alpha \iota$ Luke x. 40.), but $\pi \varepsilon \rho \iota \pi i \pi \tau \varepsilon I \nu$ with Dat. ( $\left.\lambda, \not, \sigma \tau \alpha \tilde{s}_{s}, \pi \varepsilon \iota \rho \alpha \sigma \mu 0 \check{s}_{\xi}\right)$ Luke x. 30. Jas. i. 2. (Thuc. 2, 54. Polyb. 3, 53, 6. Lycurg. 19, 1.) and $\pi \varepsilon р \iota \varepsilon і ̈-9 \propto \iota ~ H e b . ~ x i i . ~ 1 . ~$

 ix. 3.) ; in Sept. Ėvátrov is also used Ps. lxxxiv. 14. xcvi. 3. and छ้นтробशяу Gen. xxxii. 16. Isaiah lviii. 8. We find likewise in Luke
 Further, see above, No. 2.
(14.) Verbs compounded with $\pi$ pós repeat that preposition, when towards in a local sense is to be indicated, e.g. $\pi \rho 0 \sigma \pi i \pi \tau \varepsilon \omega \frac{1}{} \pi \rho 0 \dot{s}$ rò̀s то́dus тıvós Mr. vii. 25. comp. Dio C. $932,82.1275$, 53. (but $\pi \rho \rho \sigma \pi i ́ \pi-$

 Mr. x. 7. Eph. v. 31. On the other hand, in Mt. vi. 27. we find $\pi \rho 0 \sigma-$
 more rarely, construed with the Dat. alone, as : $\pi \rho \sigma \sigma_{\varepsilon \rho \chi \text {. "̈ps }}$ Heb. xii. 22., тробтíi $\tau \varepsilon{ }^{2}$ oixíq Mt. vii. 25. (Xen. eq. 7, 6. Philostr. Apol. v. 21.), and of direction, $\pi \rho \circ \sigma \phi \omega \nu \varepsilon i \nu \quad$ calling to, addressing (himself to) Mt. xi. 16. Acts xxii. 2. comp. Diod. S. 4, 48. (but $\pi \rho \circ \sigma \varphi \omega \nu$ Iĩ ruvo to call one to us Luke vi. 13.). On the other hand, the Dat. alone is almost invariably used, when the object approached is a person, as : $\pi \rho 0 \sigma \pi i \pi \tau \varepsilon i \nu$ swí' (to fall down before one) Mr. iii. 11. v. 33. Acts xvi. 29., $\pi \rho \circ \sigma \phi^{\prime} p \varepsilon เ \nu \tau \tau \nu i ́(P h i l o s t r . ~ A p o l, ~ v . ~ 22),. ~ \pi \rho о \sigma \varepsilon ́ p \chi \varepsilon-~$ o. Wai tive to draw near to one; or when the drawing or bringing near is to be taken figuratively, as : $\pi \rho 0 \sigma \alpha \alpha^{\gamma} \varepsilon \boldsymbol{\nu} \tau \tilde{\omega}$ शrwị to bring us to God 1 Pet. iii. 18. (in Sept. $\pi \rho 0 \sigma a ́ \gamma$ ziv $\tau \tilde{1}$ zupíá frequently occurs), $\pi \rho 0 \sigma-$


 If the verb implies rest ( $\pi$ pós $\tau w /$ ), it is construed either thus with

 iii. 9. Col. iv. 2. Rom. xii. 12., comp. Polyb. 1, 55, 4. 1, 59, 12. Diod. S. 20, 48. etc., or (in strictly local relations) with $\dot{\varepsilon} v$, as :

(15.) Verbs compounded with oúvsometimes, though but rarely, repeat that preposition, or take, instead of it, $\mu \varepsilon \tau<\dot{c}$ (Weber Demosth. 210.) Mt. xxv. 19. ( $\left.\sigma \nu \alpha \mathcal{I}^{p} \varepsilon \downarrow\right), 2$ Cor. viii. 18. ( $\left.\sigma \nu \mu \pi \varepsilon ́ \varepsilon \mu \pi \varepsilon \nu\right)$ ),

Mt. xx. 2. ( $\sigma \nu \mu \varphi \omega \nu \varepsilon \tilde{N})$, xvii. 3. ( $\sigma \cup \lambda \lambda \alpha \lambda \varepsilon \pi \nu)$, Mr. xiv. 54. They are frequently construed with the Dat. alone, as may be seen in almost every page of the N. T. (also in 1 Cor. xiii. 6. Jas. ii. 22 ., not in Rom. vii. 22.). In classical Greek this construction alone is used.
 construction is employed praegnanter.
(16.) Of the verbs compounded with $\dot{\mathcal{j} \pi} \boldsymbol{o}$ none repeat the preposition. When, however, they denote direction towards ( $\dot{\tilde{j} \pi \dot{\alpha} \gamma s i v, ~}$
 pound means under, as in $\dot{\delta} \pi \frac{\pi}{\lambda} \boldsymbol{\lambda i n}$, the verb is construed as a transitive.
(17.) Verbs compounded with $\dot{\cup} \pi \dot{\rho}$ are, for the most part, used absolutely. Only $\dot{i \pi \varepsilon \rho \varepsilon \nu \tau v \gamma \chi \alpha ́ v s i v ~ r e p e a t s ~} \dot{i \pi} \varepsilon^{\prime} \rho$ Rom. viii. 26. (Var.), comp. Judith v. 21. Sir. xxxvi. 27.; and in Rom. xii. 3. jezpФроуЕ̃̃ is construed with $\pi \alpha \rho \alpha \alpha^{\prime}$ ' $\Upsilon \pi \varepsilon \rho \beta \alpha i v e \varepsilon v$ in 1 Th. iv. 6. and $\dot{j} \pi \varepsilon \rho \delta \delta \varepsilon \tilde{\nu}$ in Acts xvii. 30. are used transitively in a figurative sense.

Note. The N. T. contains no decided instance of a usage, not uncommon in Greek authors, according to which the preposition of a compound verb, serves likewise as the preposition of a second verb (Franke Demosth. p. 30.).

## Section LIII.

## of CONJUNCTIONS.

1. The use of conjunctions is to connect words and sentences.

All cultivated languages are supplied with various sorts of conjunctions, corresponding respectively to the various kinds of connection required, comp. O. Jahn grammaticor. gr. de conjunctionibus doctrina Gryph. 1847.

All primitive conjunctions are monosyllabic, as $\chi \alpha i ́, \tau o t, \tau \varepsilon, \partial \hat{\varepsilon}$, $\mu^{\prime} \mathcal{E} \nu$, oั̃

Many conjunctions, as every scholar knows, are derived from pro-

 roíved etc.

Some conjunctions are construed with a particular Mood, accord-
 See, in general, Hm. emend. p. 164 sqq.

The principal conjunctions of all the various classes used in Greek prose, are employed in the N.T. with strict propriety of import and construction. ${ }^{1}$

Tol, $\mu^{\prime} \boldsymbol{\eta} \nu$ (by themselves), and many other particles required for the more refined niceties of composition, but unnecessary in the simple style of the N. T. (e.g. yoũv), do not occur in the Greek Scriptures.

It is further to be specially remarked, that, for the most part,
 to place or time. The same observation applies to prepositions (p. 378.), not only in Greek, but in German, English and most other languages (quod, quoniam, quando, quandoquidem, weil, etc.).
2. The most simple and most common connection of words and sentences, the mere annexation of contiguous words and sentences, is formed by $\chi \alpha i$ and $\tau \varepsilon$ (et and que), the latter of which is most usual in Luke, particularly in the Acts, and, though to a less extent, in the Epistle to the Hebrews-as : Mt. ii. 13. $\pi \alpha \rho \alpha \alpha^{\lambda} \alpha \beta \varepsilon \tau o ̀$


 tinction between $\tau \alpha i ́$ and $\tau \varepsilon$ is this: $\approx \alpha i ́$ unites (things co-ordinate), $\tau \varepsilon$ annexes. K $\alpha i ́$, says Hermann, conjungit, $\tau \varepsilon$ adjungit; with which comp. Klotz Devar. II. 744. ${ }^{2}$ Hence $\tau \varepsilon$ denotes rather an internal (logical) relation ; $\chi \alpha$ í, rather an 'external.

In the N. T., as well as in Greek authors, we find that $\tau \varepsilon^{3}$ indicates an addition, complement, explanation, something flowing from what precedes, or even its details (Rost 722 f.), as: Jo. vi. 18 . Acts ii. 33. 37. iv. 33. v. 42. vi. 7. viii. 13. 28. 31. x. 28. 48. xi. 21. xii. 6. xv. 4. 39. xix. 12. xx. 7. xxi. 18. Rom. xvi. 26 . It thus usually denotes something of less importance than what precedes, as: Jo.iv.

[^53]42. Acts xvi. 34. Sometimes, however, $\tau \varepsilon$ points out what is the

 in $\delta_{t z}$. $\lambda \alpha \tau \rho .$, is through $\tau \varepsilon$ annexed as a particular illustration. But when the author, in verse 2. etc., speaks of the sanctuary in detail, the same expression indicates a whole, of which the specified particulars are parts. There is nothing strange in this; because what is not co-ordinate with that which precedes, but is merely annexed to it, may, according to circumstances, be either the more or the less important of the two; comp., further, Heb. xii. 2. It may, without hesitation, be laid down as a general truth (Klotz l. c.), that, in each case, the use of $\approx \alpha^{\prime}$ or of $\tau \varepsilon$ depended on the particular aspect in which, at the moment, the matters of fact were viewed by the writer. Besides, from the earliest period, $\tau \varepsilon$ and $\delta \delta$ have been frequently interchanged by transcribers, whether of the N. T. or of any Greek author (Acts vii. 26. viii. 6. ix. 24. xi. 13. xii. 8. 12. xiii. 44. xxvi. 20. etc.).
3. In the N. T., as well as in the Sept., $\approx \alpha 1^{1}$ occurs where, in a more artificial diction, some conjunction with a more distinctive import would have been preferred. This circumstance led the earlier Biblical philologists to imagine, that, in the N. T., zuí, like the Hebrew ?, was a sort of conjunction-general, combining in itself the significations of all conjunctions whatever, and of many adverbs besides (see Schleusner lexic. under the word).

In the N. T., as well as in Greek authors, zoí has but two significations: and, and also. ${ }^{2}$ These significations, however, comprehend various shades of meaning, which in German or English would be denoted by special expressions. Thus zaí may be rendered sometimes by auch (also), and sometimes by the more emphatic sogar (even), vel, adeo (Fr. Rom. I. 270. Jacob Lucian. Alex. p. 50.). But in many passages ruí is used either, as a matter of course, in accordance with the simplicity of Biblico-Oriental thought, or designedly on rhetorical grounds. Sometimes both causes concur. A translator, however, should not efface the peculiar tincture of the style, by employing conjunctions of more special force.

[^54]In the narrative style, especially of the first three gospels, detached facts are usually connected by $\approx \alpha \prime$ into a simple series. The use of $\delta^{\prime} \dot{\varepsilon}$
 to the composition ; and participial and relative constructions would distinguish, with greater clearness, principal from subordinate statements. The following are instances of the construction with *ai

 f. vii. 25.27. Luke v. 17. see $\S 60$. The case in which an event is affixed by zoi' to a specified point of time, deserves particular atten-
 mentary statement, as it were, to verse 24.) it was the third hour and (when) they crucified Him. In this passage öre was, at an early date, introduced by way of correction for \% coí. A distinction has been made between the construction in-this passage and that in
 had been used, the time would have been brought out as the principal matter, and the event regarded as subordinate. Both, however, required to be represented as co-ordinate, and, therefore, $z \alpha i$ was employed. This structure of a sentence is found also in Greek


 peculiar is the connection by $\kappa \alpha \ell^{\prime}$, when, in prophetic announcements, the time of the future event is first specified, and then a clause is annexed, which imparts greater solemnity to the statement, as in Luke xix. 43. Heb. viii. 8. 1 Cor. xv. 52. In exhortations, likewise, the language is more forcible when two verbs are made to

 as roũ̃o สotüע לinon (Franke Demosth. p. 61.). Comp. Demosth.



In such sentences as 1 Cor. v. 2. -- and ye are puffed up, Mt. iii. 14. I have need to be baptized of Thee, and comest Thou to me? Jo. vi. 70. Have I not chosen you - - ? and one of you is a traitor, xi. 8. xiv. 30. Heb. iii. 9., surprise and sorrow are more vividly expressed by the simple and than they would be by the more formal however, nevertheless, or notwithstanding; and the mere parallelism of the clauses brings out the contrast in all its force. On the other



 aim of the first transaction, and might have been formally so represented (iva--), is by means of $\tau \alpha i^{\prime}$ invested with independence, as the sacred writer wished to impart to it the greatest possible em-
phasis. A Greek author would, to produce such effect, have probably given to the sentence such a turn as the following: ou $\quad$ \%oiv
 Mr. i. 27. Mt. v. 15. comp. Ewald 653. (Sept. Ruth i. 11. Jonah i. 11.). From Byzantine writers may be quoted Malal. 2. p. 39.


In regard to other peculiarities in the use of $\approx \alpha{ }^{\prime}$, in the sense of and or also (even), we have only to add the following remarks:
a. Kaí before interrogatives, Mr. x. 26. zai тís סúvaras $\sigma \omega 1$ йvas; Luke x. 29. Jo. ix. 36. 2 Cor. ii. 2. (a usage fully sanctioned by Greek authors, Plat. Theaet. 188 d . Xen. Cyr. 5, 4, 13. 6, 3, 22. Lucian. Herm. 84. Diog. L. 6, 93. ; and et in Latin is so used), may be rendered simply by and. We also say, Und was that er? when, by an abrupt, hurried question, we wish to bar further discussion. On the other hand, in the N. T. xaí never occurs before the Imperative, to imply urgency (Hoogeveen doctr. partic. I. 538 sqq. Hartung I. 148.). All the formerly alleged instances of this usage in the N. T. are of a different nature. In Mt. xxiii. 32. the $\tau \alpha{ }^{\prime}$ is consecutive: ye profess to be sons, etc.; do ye also fill up, etc. In Lrike xii. 29. zoí denotes also or and (consequently). In Mr. xi. 29. zaí is to be rendered by and; in 1 Cor. xi. 6., by also. The strengthening $\tau \alpha i^{\prime}$ after interrogatives, is reducible to the sense of
 lie yet hope for?
b. K $\alpha$ í never occurs as strictly an adversative. In the first place,
 like, is employed, such as Mt. xi. 17. xii. 39. xxvi. 60. Mr. i. 22. vii. 24. ix. 18. Jo. iii. 11. 32. vii. 30. (on the contrary, ver. 44.) x. 25. xiv. 30. Acts xii. 19. Col. ii. 8. etc., must be set aside, as in these, it is the negation that implies the contrast, which is neither strengthened by $\partial^{\prime} \dot{\varepsilon}$ nor weakened by the use of the simple $x \alpha i$ (Schaef. Dem. I. 645.). Even in such sentences as Mr. xii. 12.

 1 Jo. v. 19., the writer probably intended to place the clauses in simple contiguity, though we may be disposed to bring them into contrast. In rendering Acts x. 28. Mt. xx. 10. (they supposed that they would have received more; and they likewise received every man a penny) we also employ and to indicate the unexpected result, see above. After these explanations it will not appear strange that in 1 Cor. xii. 4. 5. 6. $\delta^{\prime} \hat{E}$ and $\tau \alpha{ }^{\prime}$ should be used alternately. Lastly, in 1 Cor. xvi. 9 ., as two circumstances, one encouraging and the other unfavourable, are stated as jointly detaining him in Ephesus, zá' is the simple copula. ${ }^{1}$

[^55]c. Kaí used epexegetically (Hm. Philoct. 1408. Bremi Demosth. p. 179. comp. Vc. Fritzsche quaest. Lucian. p. 9. Jacob Lucian. Alex. p. 33 sq. Weber Demosth. p. 438.) may be employed by and (and certainly, in particular), Jo. i. 16. of His fulness have we all received, and grace for grace, 1 Cor. iii. 5. xv. 38 . Eph. vi. 18. Gal. vi. 16. Heb. xi. 17. Acts xxiii. 6. But this epexegetical force has been attributed to $\kappa \alpha i ́$ in too many passages. In Mt. xiii. 41. xvii. 2. xxi. 5 . zá is the simple copulative and. In Mr. xi. 28. probably the true reading is $\ddot{\eta}$. In Mt. iii. 5. to render $\tau \alpha i \dot{\eta} \pi \varepsilon p i \chi \omega \rho o s$ rou 'Iopócivou, by and assuredly (in particular) the country round about Jordan, would be joining an incongruous notion to $\dot{\eta}$ 'Iovocaía, as the two expressions do not apply to the same geographical space, and the former is not comprehended in the latter. The phraseology resembles: All Hesse and the country on both sides of the Rline; all Baden and Breisgau, comp. Krü. 318. In the expression Aeos zaì $\pi \alpha \sigma^{\prime} \mathrm{p}$ the meaning of $\approx \alpha i^{\prime}$ is simply and (at the same time), not namely, that is.
$d$. It may be doubted whether $\approx \alpha \prime^{\prime}$ ever signifies more especially (Bornem. Luc. 78. Fr. Mr. p. 11.). When to a general statement one that is special and already implied in the former is added, as in Mr. i. 5. 暲官 тóvzes, xvi. 7., mere position of the latter suffices to give it prominence, but $x \alpha i ́$ simply signifies and. Comp. Heb. vi. 10. On the other hand, when a special term precedes, $\chi \alpha i^{\prime}$ is sometimes put immediately before the more general expression which includes the
 auvédpov önov and (in one word) the whole Sanhedrim, see Fr. Mt. 786. Mr. 652. Comp. Vc. Fritzsche quaest. Lucian. p. 67. Stallb. Plat. Gorg. p. 83. and rep. II. 212. K $\alpha i^{\prime}$ is often used at the close of an entire exposition (before the final decision), as in Heb. iii. 19. (and according to some Codd. in 1 Cor. v. 13.).
e. When zuísignifies also (which is not the case, e.g., in Eph. v. 2.), ${ }^{1}$ it may be sometimes translated by even, ay (Hm. Vig. 837 ;

 for us, vi. 7. 1 Pet. ii. 8. (Jo. viii. 25.) Col. iii. 15. 2 Cor. iii. 6. 2 Tim. i. 12. It sometimes, as in 1 Cor. i. 8., might be rendered by vicissim; but also, or even, fully conveys the meaning.
$f$. When $w \alpha i^{\prime}$ occurs in the subsequent member of a sentence




${ }^{1}$ As to rai also after relatives (Heb. i. 2. 1 Cor. xi. 23. etc.), see Klotz Devar. II. 636.; but, in general, Kri. 319. The exact meaning of xai also, evgn, must always be gathered from the context. K $\alpha i$ is often repeated successively by way of climax, as in 1 Cor, xv. 1 f .
衫泿op. On the other hand, in Jo. i. 19. we must not (as even
 $\lambda \alpha \nu$ etc. is to be annexed to $\alpha \dot{U} \tau \eta$ ह̇ $\sigma \tau i \nu \dot{\eta} \mu \alpha<p r u p i a$ etc., see Lücke in loc. As to zaí commencing a parenthesis, e.g. Rom. i. 13. (Fr. in loc.), see § 62,1 .-On zai $\gamma^{\prime} \alpha ́ p$ see No. 8 .; and on zaì $\partial \check{s}$, No. 7. In Luke xix. 42. and Actṣ ii. 18. we find zaí $\gamma^{\varepsilon}$ et quidem, and that without a word intervening, a usage that does not occur in the earlier written language. As to later authors, see Klotz Devar. II. 318.
4. Connection in the form of correlation takes place, when two words or clauses are, by means of $\varkappa \alpha i ̀-\chi \alpha i^{\prime}(\tau \varepsilon-\tau \varepsilon$ Acts xxvi. 16.) or $\tau \varepsilon-\tau \alpha$ ín $^{\prime}$, joined as corresponding to each other. ${ }^{1}$ When the writer from the first regards both members as co-ordinate, et-et (both-and, as well-as), z $\alpha \dot{i}-\tau \alpha i^{\prime}$ (or $\tau \varepsilon-\tau \varepsilon$ ) are used; but $\tau \varepsilon-z \alpha i$, when the second member is appended to the first (et - que, not merely - but also) Klotz Devar. II. 740. Mt. x. 28. í duvápusvos zai



 bers are combined into one whole (or compact group); in the latter, the subsequent member is viewed as something added to the first, while the respective importance of each remains undetermined (Rost 134. 5. c.), comp. Acts iv. 27. v. 24. Rom. i. 14. Heb. xi. 32. etc. In the course of lengthened enumerations, groups (pairs) are thus formed by $\tau \varepsilon-x \alpha i ́(-x \alpha i ́)$, as in Heb. xi. 32. Bapáx $\tau \varepsilon \varkappa \alpha i$
 i. 30. Heb. vi. 2. Acts ii. 9.10.

K $\alpha i$ - $z \alpha i$ connect not merely co-ordinate but also antithetical
 seeing and not Believing both occur, in xv. 24. probably also in xvii. 25. On the other hand, in 1 Cor. vii. 38. the antithesis in the second member is impaired by a comparison. As to the correspondence between $\tau \varepsilon$ and $\delta \dot{\varepsilon}$, according to which the latter particle, denotes opposition (lenis oppositio Klotz Devar. II. 741.) besides connection, as in Acts xxii. 28. and the chief captain answered -Paul, on the other hand, said, xix. 3., see Stallb. Plat. Phileb. p. 36. and rep. II. 350 . Hm. Eur. Med. p. 362 sq. Klotz l.c.-TE and $z \alpha i$

[^56]are placed either immediately before two words thus formed into a
 separated by one or two of the connected words, as in Luke xxiii.

 Rom. i. 20. Acts xxviii. 23. etc., where an article, preposition, or adjective serves also for the second member. The case is different
 xix. 27. xxi. 28. we find $\tau \varepsilon z \alpha i^{\prime}$ in one and the same clause, and denoting que etiam, a usage rare, at least, in Greek authors, if not inadmissible.)
5. Correlation is brought out with greatest precision in the form of a comparison, by $\omega_{s}$ ( $\left.\omega \sigma \pi \varepsilon \rho, \not \approx \alpha_{0}{ }^{\prime} \omega_{s}^{\prime}\right)$ - $0^{\prime \prime} \tau \omega \xi$. Sometimes $\tau \alpha^{\prime}$ is annexed to the latter, to increase its force, as in James ii. 26. $\omega \sigma \pi \varepsilon \rho$

 i. 7. Eph. v. 24. Heb. v. 3. Sometimes, in fact, $\sim \alpha i ́ ~ i s ~ e m p l o y e d ~$ in the second member as strictly a comparative particle, as in Mt .
 57. x. 15. xiii. 33. xvii. 18. Acts vii. 51. see Bornem. Luke 71.

The popular style delights to introduce zaí into comparisons, though also is already implied in the comparative particle, as : 1
 1. Acts vii. 51. xv. 8. xxvi. 29. Thus $\varkappa \alpha i ́$ occurs in both members
入onтoís दُqvean, Mt. xviii. 33. Col. iii. 13. Rom. xi. 30. (Var.), Stallb. Plat. rep. I. 372. Klotz Devar. II. 635. Fr. Rom. I. 39. II. 538 sq.
6. Disjunction next comes under consideration. Simple disjunction (which, in impassioned discourse, is often repeated several times, Rom. viii. 35.) is denoted by $\eta^{\prime}$ ( $\ddot{\eta}$ raíor even Mt. vii. 10. Luke xviii. 11. Rom. ii. 15. xiv, 10. 1 Cor. xvi. 6. comp. Fr. Rom. I. 122.). ${ }^{1}$ Correlative disjunction, on the other hand, is expressed by $\eta-\eta$, $\varepsilon i \tau \varepsilon-\varepsilon i \tau \varepsilon$, sive - sive, whether single words or entire clauses are to be counterpoised, Mt. vi. 24.1 Cor. xiv. 6. ( $\ddot{\eta}$ rot - $\eta^{\prime \prime}$ Rom. vi. 16.) Rom, xii. 6. 1 Cor. xii. 13. etc.

In the N. T. $\eta^{\prime \prime}$ is never put for $\varkappa \alpha \hat{l}^{\prime}$, nor $\kappa \alpha i^{\prime}$ for $\ddot{\eta}$, Marle floril.

[^57]124．195．comp．Schaef．Demosth．IV． $33 .{ }^{1}$ There are，however， passages in which either of these particles，may，agreeably to their respective import，be used with equal propriety（Poppo TThuc．III． II．146．），e．g． 1 Cor．xiii．1．and 2 Cor．xiii．1．（comp．Mt．xviii．16．）， as also Heraclid．as quoted by Marle．${ }^{2}$ When dissimilia are joined together by $\tau \alpha \alpha^{\prime}(\mathrm{Col} . \mathrm{iii} .11$ ．），these are merely placed in connection is individual objects，and not exhibited expressly as different or opposite．In＇Mt．vii．10．by zaì sán a second case is indicated to which the speaker proceeds（further）；but the better reading is pro－ bably そ̈ zoú．In Luke xii．2．we must supply，zai oj̀d̀̀े zpuTテóv． In Mt．xii．27．Schott has accurately rendered zuí by porro．In Mt．xii．37．or would be incongruous．No less would it be so in Rom．xiv．7．－It has，for doctrinal reasons，been urged on the Pro－

 that in this passage several good Codd．give z $\alpha \prime^{\prime}$（as in verses 26．28． 29．），＂n may be explained from the apostolic mode of partaking of the Lord＇s Supper，without giving any countenance to the Romish dogma of the communion in one kind，see Bengel and Baumgart．in loc．${ }^{3}$ ．Should any one insist that $\ddot{\eta}$ proves a real distinction in the administration of this sacrament，a plaiu inference（on mere gram－ matical grounds）would be－more than Romish expositors desire to establish－that the cup alone might be sufficient in the communion． In Acts i．7．（x．14．）xi．8．xvii．29．xxiv．12．Rom．iv．13．ix．11．Eph． v． 3 ．$\#$ is employed in negative clauses（Thuc．1，122．Aelian．anim． 16，39．Sext．Empir．＇hypot．1，69．Fr．Rom．III． 191 sq．Jacobs Philostr．imag．p．374．and Aelian．anim．p．457．），where in Latin also aut is used for et（Cic．Tusc．5，17．Catil．1，6，15．Tac．Annal．

 жcipoús（the attention may be directed to the one or the other），so that the sense is exactly equivalent to $\gamma^{\nu}$ ．xpóv．z $\alpha$ i zcupoús．When，lastly， zaí and $\eta$ そ respectively occur in parallel passages（Mt．xxi．23．Luke xx .2. ），the different aspect under which the subject was viewed by each writer must be taken into consideration．It would be a mani－ fest abuse of parallelism to infer that the two passages are synony－ mous because they respectively occur in passages substantially equivalent to each other in sense．Besides，these two particles have been not unfrequently interchanged by transcribers（Jo．viii． 14.
${ }^{1}$ As to aut for $e t$ ，see Hand Tursell．I．540．On the other hand，disjunction by $\ddot{\eta}$ may，in a manner，imply union by xai．When we say：Whoever murders father or mother，is guilty of the most heinous crime，we mean，of course，at the same time，that whoever murders both his parents，is guilty of an offence which is certainly not less heinous．The minus implies the majus．
${ }^{3}$ On «ai－rai vel－vel，see Schoem．Isae．p． 307.
${ }^{3}$ Even according to our mode of taking the communion，it is conceivable that one may receive the bread devoutly，but the cup in a merely material（per－ haps sinfully inconsiderate）manner．

Acts x. 14. 1 Cor. xiii. 1. etc. Maetzner Antiph. p. 97.). Comp. also Fr. Mr. 275 sq. Jacob Lucian. Alex. p. 11. Tholuck Bergpred. p. 132 f . is not distinct or satisfactory on the point.
7. Antithesis is expressed sometimes by a simple adversative ( $\delta \dot{\varepsilon}, \dot{\alpha} \lambda \lambda \lambda \alpha \dot{\alpha}$ ), and sometimes by a more formal concessive ( $\mu \dot{\varepsilon} \nu \tau \delta \delta$, ö $\mu \omega 5, \dot{\alpha} \lambda \lambda \alpha \dot{\alpha} \gamma \varepsilon)$. A mutual relation of contrast, and, consequently, a combination of antithetical clauses, were originally indicated $\mu \mathrm{\Sigma} \nu$ $0 \quad$ ś ; but this construction was ultimately weakened into mere symmetry of arrangement (Rom. viii. 17. 1 Cor. i. 23.), and is logically equivalent to parallelism by means of z $\alpha i^{\prime}$ - z $\alpha i^{\prime}$ (Hartung II. 403 ff .).

The particles $\dot{\alpha} \lambda \lambda \alpha \alpha^{\prime}$ and $\delta \dot{\delta}$, like sed and autem (vero) in Latin, see Hand Tursellin. I. 559. comp. 425., are, in general, distinguished from each other as follows: The former (the Neut. Plur. of $\alpha / \lambda \lambda 0 \rho$, with a different accent, Klotz Dev. II. 1 sq.); which may often be translated by yet, however, imo, expresses proper and strict opposition (either explaining away, or reducing to insignificance, a previous statement) ; the latter (weakened from ón Klotz 1. c. p. 355.) connects, contrasts; i.e. to what differs from something preceding, it answers something which differs again from that (Schneider Vorles. I. 220.). When a negation precedes, we find oùz - ä $\lambda \lambda \alpha \alpha^{c}$ not - but,
 Acts xii. 9. 14. Heb. iv. 13. vi. 12. Jas. v. 12. Rom. iii. 4., oü $\pi \omega$ dé Heb. ii. 8. (Thuc. 4, 86. Xen. C. 4, 3, 13. comp. Hartung Partik. I. 171. Klotz Devar. II. 360.). In reference to $\dot{\alpha} \lambda \lambda \alpha^{\alpha}$ and $\delta^{\prime} \dot{\varepsilon}$ we have specially to remark that,
a. 'A $\lambda \lambda \alpha$ ' is used when a train of thought is stopped or suspended, either by an objection (Rom. x. 19. 1 Cor. xv. 35. Jo. vii. 27. Klotz Devar. II. 11. comp. Xen. Mem. 1, 2, 9. 4, 2, 16. Cyr. 1, 6, 9.), or by a correction (Mr. xiv. 36. 2 Cor. xi. 1.), or by a question (Heb. iii. 16. comp. Xen. C. 1, 3, 11. Klotz II. 13.), or by an encouragement, command, or request (Acts x. 20. xxvi. 16. Mt. ix. 18. Mr. ix. 22. Luke vii. 7. Jo. xii. 27. comp. Xen. C. 1, 5, 13. 2, 2, 4. 5, 5, 24. Arrian. Al. 5, 26, 3. s. Palairet p. 298. Krebs p. 208. Klotz Devar. II. 5.). In all these instances something is superadded subversive of what precedes. Comp, also Jo. viii. 26. and Lücke in loc. In the subsequent clause (after conditional particles) $\dot{\alpha} \lambda \lambda \alpha \dot{\alpha}$, like the Latin at, brings out the sense antithetically, and, therefore, with em-

 16. xi. 6. xiii. 4. Col. ii. 5. (comp. Her. 4, 120. Xen. C. 8, 6, 18. Lucian. pisc. 24. Aelian. anim. 11, 31. see Kypke II. 197. Niebuhr ind. ad Agath. p. 409. Klotz Devar. II. 93.). The case is different


## SECT．LIII．］

OF CONJUNCTIONS．
 see Fr ．in loc．＇A $\lambda \lambda \alpha \dot{\alpha}$ ，after a negative question，assumes a negative

 Jo．vii． 48 f ．This requires no explanation（see Schweigh．Arrian． Epict．II．II．839．Raphel．ad 1 Cor．as above）．In Ph．iii．8．$\dot{\alpha} \lambda \lambda \dot{\alpha}$
 as a correction to the Perf．シ̌q $\eta \mu \alpha \mu_{1}{ }^{1}$ In Rom．v．14．15．a $\alpha \lambda \dot{\alpha} \dot{\alpha}$ occurs twice in succession，referring each time to a different point． In 1 Cor．vi．11．it is repeated several times，emphatically，in refer－ ence to one and the same matter．
b．$\Delta_{\varepsilon}^{\prime}$ is frequently employed，when something new is subjoined， distinct and different from what precedes，though not，strictly，its very opposite（Herm．Vig．845．）．This occurs，in 2 Cor．vi． 15 ff． 1 Cor．iv．7．xv．35．，even in a succession of questions（Hartung I． 169．Klotz Devar．II．356．）．Hence，in the first three Gospels，zuí and $\delta \dot{\delta}$ are sometimes found respectively in parallel passages．In 2 Cor．，however，as above，a clause commencing with $\eta$ औ is inserted in a series of clauses containing $\partial \delta_{\varepsilon}^{2}{ }^{2}$ Like the German aber，$\partial \hat{\varepsilon}$ is used in particular when something is annexed in illustration，whether as the complement of a sentence，as in 1 Cor．ii．6．ooqiav $\lambda \alpha \lambda o \tilde{\nu}-$
 22．ix．30．Ph．ii．8．，or as a complete sentence in itself，as in Jo．vi． 10．ix．14．xi．5．xxi．1．Gal．ii．2．Eph．v．32．Jas．i．6．It is em－ ployed also when，after a parenthesis or digression，the train of thought is resumed（Hm．Vig． 846 sq．Klotz II．376．Poppo Xen． Cyr．p． 141 sq．）， 2 Cor．x．2．ii．12．v．8．Eph．ii．4．，comp．Plat． Phaed．p． 80 d．Xen．An．7，2，18．Paus．3，14，1．（autem Cic．off． 1，43．Liv． $6,1,10$ ．）．In an illustration which is，at the same time， a correction，such as 1 Cor．i．16．，the adversative force of the par－ ticle is still perceptible．Sometimes $\delta \dot{\varepsilon}$ introduces a climax，as in Heb．xii．6．，or indicates the first member of a paragraph，as in 2 Pet．i．5－7．As to $\delta_{s}$ in the apodosis，see Weber Demosth．p．387．， particularly after participials（placed in a preceding clause），as in Col．i．21．（Klotz II．374．），see Jacobs Aelian．anim．I． 26 praef．
$K \alpha i-\partial \prime($（in cne and the same clause），as often in the best authors （Weber Demosth．p．220．），is equivalent to et－vero，atque etiam，and

## $1^{\prime}$＇A $\lambda \lambda^{\prime}$ ， ，after a direct or indirect negation，occurs three times in the N．T．，－

 Luke xii． 51.2 Cor．i．13．and 1 Cor．iii．5．In the last passage it is probably spurious．After the careful investigation contained in Klotz＇s Devar．p． 31 sqq．，supporting the views of Kriger（de formulae $\dot{\alpha} \lambda \lambda^{\prime}$＂${ }^{\prime}$ et affinium particular． post negation．vel negat．sententias usurpatar．natura et usu．Brunsvic． 1834. not come on earth to bring－aught but division．）It is no valid objection to this exposition，that in 2 Cor．as above，di入入ó itself precedes，comp．Plat．Phaed． 81 b． see Klotz p． 36.
${ }^{2}$ In Greek authors，also，as is well known，$\partial \dot{z}$ is very frequently used in nar－ ration．
also (Krü. 319. " «u'́ means also; ס'́s, and " Hartung I. 187 f. maintains the reverse), Mt. xvi. 18. Heb. ix. 21. Jo. vi. 51. xv. 27. 1 Jo. i. 3. Acts xxii. 29. 2 Pet. i. 5. Schaef. Long. p. 349 sq. Poppo Thuc. III. II. 154. Ellendt Arrian. Al. I. 137. As to Hev (weakened from $\left.\mu^{\prime} \dot{n} \nu\right){ }^{1}$, there is nothing peculiar in N. T. usage.
 no explanation. Where, however, $\mu \dot{\varepsilon} \nu-\dot{\alpha} \lambda \lambda \alpha^{c}$ correspond, as in Rom. xiv. 20. etc. (comp. Mliad 1, 22 sqq. Xen. C. 7, 1, 16.), they impait special force to the second clause, Klotz Devar. II. 3. Further, when $\mu^{\prime} \dot{\varepsilon} \nu$ - थ $\alpha^{\prime}$ correspond, as in Acts xxvii. 21. f., there exists an unmistakeable anakoluthia, Hm. Vig. 841. Maetzner Antiph. 257. As to $\mu_{\delta \varepsilon ́ v}^{\prime}$ without $\delta^{\prime}$ following, see $\S 63$. Finally, against the propriety of supplying $\mu_{\varepsilon ́ \nu}^{\prime}$ before $\partial_{\varepsilon ́}^{\prime}$ (Wahl Clav. p. 307.), see, Fr. Rom. II. 423. comp. Rost 731.

An antithesis formally expressed by means of yet, however, is of very rare occurrence in the N. T. John very often uses $\mu_{s}$ where the other sacred writers would have employed the simpler $\delta \dot{\delta}$.
 \% 1 /was occurs but twice in the writings of Paul, -1 Cor. xiv. 7. Gal. iii. 15. We find $\varkappa \alpha i$ itory in icts xiv. 17., referring to something that precedes, and meaning although, quamquam. In the N. T. there is nothing peculiar in the use of $\alpha \lambda \lambda \alpha^{\prime} \gamma \varepsilon$, which is found in Luke xxiv. 21. 1 Cor. ix. 2. etc., signifying yet on the contrary, Klotz Devar. II. 24 sq., except that both particles are placed in immediate succession, which could scarcely occur in classic authors, Klotz, as above, p. 15. -The correlation though-yet, is expressed

 general, si zaímeans, even if, quamquam (indicating that something is matter of fact); but $\kappa \alpha i \varepsilon i$ even $i f$, etiam si (putting something as a case supposed), comp. Hm. Vig. 832. Klotz Devar. II. 519 sq.
8. The relation of time in a clause is indicated by $\omega^{\circ} s,{ }_{0}^{\circ} \tau \varepsilon\left({ }_{o}^{\prime \prime} \tau \alpha \nu\right)$,
 expressed by oั̃v, тoivvv, $\omega \sigma \pi \varepsilon$ ( $\mu \varepsilon v \circ \tilde{\sim} \nu$ ), and with greater precision by

 rather explanatory than argumentative. Lastly, a condition is ex-

a. The most usual and the most properly syllogistic of the inferential particles, is oiv. The connection it is intended to denote, in each instance, may be gathered, with more or less facility, from the

[^58]context, e.g. Mt. iii. 8. 10. xii. 12. 1 Cor. xiv. 11. (see Mey. in loc.) Mt. xxvii. 22. Acts i. 21. Rom. vi. 4. Like the German mun (now), it is very often inserted to indicate the mere continuance of a narration, when what follows is connected with what precedes by a mere relation of time, Jo. iv. 5. 28. xiii. 6. comp. Schaef. Plutarch. IV. 425. Moreover, like the German also (thus) or nun (now), it is used after a digression to resume the train of thought (Heind. Plat. Lys. p. 52. Bornem. Xen. Mem. p. 285. Jacob Lucian. Alex. p. 42. Dissen Demosth. cor. p. 413: Poppo Thuc. III. IV. 738.) 1 Cor. viii. 4. xi. 20., or where an illustration is annexed, even by giving an example, as in Rom. xii. 20.-"Apo accordingly, may, in any case, serve to introduce leviorem conclusionem, as it is used principally in dialogue, and in the style of ordinary intercourse (Klotz Devar. II. 167. 717.). In declining Hellenism, however, the use of this particle was extended, and individual writers, at least, employ it even in forcible logical conclusions. When used in the apodosis (after a conditional clause), c" $p \alpha$ leans to its primary import (Mt. xii. 28. 2 Cor. v. 15 . Gal. iii. 29. Heb. xii. 8. comp. Xèn. Cyr. 1, $3,2.8,4,7$.) ; so also when it expresses an inference from some singular averment (comp. 1 Cor. v. 10. xv. 15., where it may be rendered by even, that is Klotz 169. comp. Stallb. Plat. rep. I. 92. Hoogeveen doctrina particul. I. 109 sq .) or proceeding (Luke xi. 48.). In the N. T. Paul most frequently employs this particle, and that particularly when he analyses the import of a quotation from the Old Test., Rom. x. 17. Gal. iii. 7. (comp. Heb.iv. 9.), or when he sums up what he had previously stated, Rom. viii. 1. (Gal. iv. 31. Var.) ; though, in these cases, he as often uses oiv. In questions $\alpha^{\prime \prime} p \alpha$ refers either to an assertion or fact previously mentioned, Mt. xix. 25. Luke viii. 25. xxii. 23. Acts xii. 18. 2 Cor. i. 17., or to some thought existing in the mind of the person who asks the question, Mt. xviii. 1., more or less distinctly suggested to the reader. It then signifies, such being the case, under these circumstances, rebus ita comparatis, and sometimes, naturally, of course Klotz II. 176. Likewise
 may be resolved into this import.-"Apoc ovir combined, and that as the first words of a sentence (see, on the other hand, Hm. Vig. 823.), so then, hinc ergo (where $\alpha_{\alpha} \rho \alpha$ is inferential and oiv serves merely to connect the discourse, comp. Hoogeveen doctr. part. I. 129 sq . II. 1002.), is a favourite expression of Paul's, Rom. v. 18. vii. 3. viii. 12. ix. 16. etc. I have not found any instance of this combination in a Greek author. In Plat. rep. 5. p. 462 a. the most recent editions (in a question) give "¿" $\rho$ ' o $o$ II. 180.- Paul and Luke employ dó very often. Toívo therejore, and zor apoũv ( $\tau 0 r \gamma \alpha \dot{\alpha} \rho$ strengthened by oüv Klotz II. 738.) consequently, are rare. As to $\omega \sigma \pi \varepsilon$ and its construction, see p. 317.
b. "O $\quad$ r in general refers to some matter of fact under consideration, and signifies sometimes that, and sometimes because, quod. In
the latter case, it is occasionally rendered more forcible by prefixing $\delta \delta \grave{\alpha} \tau 0 \tilde{\tau} \tau 0$ (propterea quod). It is sometimes used where a previous clause is to be supplied, Luke xi. 18. If Satan also be divided against himself, how shall his kingdom stand? (I ask this) because ye say, By Beelzebub, etc.; i. 25. Mr. iii. 30. Bornem. Luc. p. 6. Likewise in Jo. ii. 18., where it may be rendered also : in reference to your doing this (seeing that thou doest these things), Fr. Mt. p. 248 sq. In Mt. v. 45 ., however, ö ö simply means because. Paul and Luke very often use the form סь́ótı (chiefly found in Later Greek) for this reason that, or simply because, Fr. Rom. I. 57 sq.

In a culțivated prose style $\gamma$ व́p ( $f o r$ ) is the causal particle most usually employed. Agreeably to its origin (contracted from $\gamma \varepsilon$ and $\left.\ddot{\alpha} \rho \alpha\left[\ddot{\alpha}_{\rho}^{p}\right]\right)$, it commonly expresses a corroboration or admission $(\gamma \varepsilon)$ of what precedes ( $\left.\mu_{p} \rho \alpha\right)$, see Hartung I. 457 ff . Schneider Vorles. I. 219. Klotz Devar. II. 232 f. ${ }^{1}$ : sane igitur, certe igitur, sane pro rebus comparatis (enim in its primary import, from which arose the causative power of this particle). In consequence of its original signification, $\gamma$ úp, first of all, and by a very natural transition, is used
a. To introduce explanatory clauses, whether they be in the form of supplementary statements (or, it may be, digressions) Mr. v. 42. xvi. 4. 1 Cor. xvi. 5. Rom. vii. 1. or parenthetical insertions 2 Cor. iv. 11. Rom. vii. 2. Jas. i. 24. ii. 2. Heb. ix. 2. Gal. ii. 12. Гáp is then to be rendered by, that is Klotz 234 sq. . The expression, explanatory clause, comprehends, however, in a wide sense, any sort of proof or demonstration (even Heb. ii. 8.), introduced in German by denn-for (though the German $j a$ comes nearer the primary import of $\gamma^{\prime}$ áp Hartung I. 463 ff .)-Mt. ii. 20. Go into the land of Israel; for they are dead etc. This is especially the case in those passages in which it is usually supposed that something is to be supplied, ${ }^{2}$ Mt. ii. 2.: Where is He that is born King of the Jews? (where is the King of the Jews that has been born?) for we have seen His star, xxii. 28. 1 Cor. iv. 9. 2 Cor. xi. 5. 1 Pet. iv. 15. 2 Pet. iii. 5. What Klotz p. 240. has said, is in point: Nihil supplendum est ante enuntiationem eam, quae infertur per partic. $\gamma \alpha ́ \rho$, sed ut omnis constet oratio, postea demum aliquid tacita cogitatione adsumendum erit, sed nihil tamen alieni, verum id ipsum, quod ea sententia quae praecedit $\gamma$ ́óp particulae enuntiavit (as we have seen His star, He must have been born somewhere). Likewise,
${ }^{1}$ Si sequimur originem ipsam ac naturam particulae $\gamma^{\dot{\alpha}} \rho$, hoc dicitur conjunctis istis particulis: Sane pro rebus comparatis, ac primum adfirmatur res pro potestate particulae $\boldsymbol{\gamma}$, deinde refertur eadem ad antecedentia per vim particulae äpa.

2 This practice of supplying something has been carried to an extent quite pedantic. It has been applied, e.g., to Mt. iv. 18. xxvi. 11. Mr. iv. 25. v. 42 . 2 Cor. ix. 7. In the sentence, "He makes clothes, for he is a tailor," it would be ridiculous to supply, "One need not wonder at this." As to the Latin nam, see Hand Tursell. IV. 12 sqq.
b. In replies and rejoinders $\gamma$ áp assumes its primary import. In
 refers to the statement of the Pharisees in ver. 29. (\%̈pa), and then subjoins an assertion $(\gamma \varepsilon)$ : sane quidem mirum est etc.; in this at least, it is assuredly wonderful. So also in 1 Cor. viii. 11. ix. 9, 10. xiv. 9. 1 Th . ii. 20 ., where nothing whatever requires to be supplied before $\gamma^{\prime} \rho^{\prime} .^{1}$ Neither is there anything to be supplied before $\gamma$ ćap in exhortations (Klotz 242.) Jas. i. 7.: Let not then that man think
 $\mu_{E V} O S$ etc., and $\gamma \varepsilon$ combines a corroboration with the inference. On the other hand,
c. In questions $\gamma$ qúp seems to deviate very far from its original import. In fact, the origin of the preceding signification of $\gamma$ व́p may have been afterwards lost sight of; so that this particle came to be regarded as the sign of a question ${ }^{2}$ deriving from the connection the character of urgency (Klotz 247.). Still, however, the essentially inferential force of $\gamma \alpha^{\prime} p\left(\alpha_{c}^{\prime \prime} p \alpha\right.$ ) is in many passages perceptible: igitur rebus ita comparatis, adeo. In Mt. xxvii. 23. Pilate's question, $\boldsymbol{i}$
 in ver. 22. From this Pilate infers what he expresses as the mind of the Jews : quid igitur (since ye demand His crucifixion) putatis eum mali fecisse? So in Jo. vii. 41. (do you then think that the Messiah is to come out of Galilee? You surely do not : num igitur putatis, Messiam etc.?). When $\gamma^{\prime}$ áp $^{\prime}$ is thus used, its reference to what precedes is uniformly obvious. It is so even in Acts xix. 35. viii. 31. It is usual to supply before $\gamma$ व́p, when thus employed in a question, something or other, though it should be only a nescio or miror, Hm. Vig. 829. and ad Aristoph. nub. 192. Wahl Clav. 79 sq. See, on the other hand, Klotz 234. 247. Lastly, Klotz 236. 238. appears to be right in contradicting the common statement, that, for vividness of expression, it is not unusual, even in prose authors (such as Her. see Kühner II. 453.), to put qúp with the causal clause before the statement it is intended to substantiate (see Matthiae Eurip. Phoen. p. 371. Stallb. Plat. Phaed. p. 207. Rost Gr. 738. ${ }^{3}$ ). In regard to the N. T., this observation is, in fact,

[^59]superfluous (Fr. 2. diss. in 2 Cor. p. 18 sq. Tholuck on Jo. iv. 44. and Heb. ii. 8.). Meyer has, beyond doubt, correctly explained Jo.
 tain the proof of there being nothing which has not been put in subjection to Him by divine decree. Accordingly verse 5. indirectly shows that the world to come also is put in subjection to Him;
 least begun to be carried into effect. The promises of Scripture must be distinguished from their actual fulfilment, though that may have already taken place. The connection between 2 Cor. ix. 1. and viii. 24. is obvious. In 1 Cor. iv. 4. oúdè è éauzòv ćavarpíva.
 translation is :-I am assuredly conscious of nothing, yet etc.
d. $\Gamma$ áp is several times repeated, with successive change of reference, in Rom. ii. $11-14$. iv. $13-15$. v. 6. 7. viii. 5 f. x. $2-5$. xvi. 18 f. Jas. i. 6. 7. ii. 10. iv. 14. 1 Cor. iii. 35. ix. 16 f. Heb. vii. 12-14. (Lycurg. 24, 1. 32, 3.) see Engelhardt Plat. Apol. p. 225. Fritzsche quaest. Lucian. 183 sq. In such passages $\gamma$ qúp often gives confirmation to a series of detached and subordinate considerations (Jas. i. 6. 1 Cor. xi. 8. Rom. viii. 5 ff.), see Fr. Rom. II. 111. Sometimes, however, $\gamma \dot{\rho} \rho$ with the same words is repeated, to introduce some addition to the statement already made, Rom. xv. 27. (not 2 Cor. v. 4.).
$\mathrm{K} \alpha i$ бóp is equivalent either to etenim (merely connecting) or nam etiam (giving prominence) Klotz Devar. II. 642 sq. This last signification even N. T. expositors have failed to perceive (Weber Demosth. p. 271. Fr. Rom. II. p. 433.). Thus in Jo. iv. 23. Acts xix. 40 . Rom. xi. 1. xv. 3. xvi. 2. 1 Cor. v. 7. 2 Cor, ii. 10. etc. In several of these passages even Wahl renders zui $\gamma \dot{\alpha} p$ by etenim. $\mathrm{T}_{\varepsilon}$耳úp Rorn. vii. 7. means, for likewise, or for indeed Hm. Soph. Trach. p. 176 . Schaef. Dem. II. 579. and Plutarch. IV. 324. Klotz Devar. II. 479 sqq. On the other hand, in Heb. ii. 11. (Rom. i. 26.) $\tau \varepsilon$ and zoí correspond, and in 2 Cor. x. 8. there is probably an anakoluthon, Klotz l. c. 749.
'E $\pi \varepsilon$ í, previously a particle of time, came to be causal, like the German weil (while, lecause) and the Latin quando. 'E $\pi \varepsilon i o ́ n$ entirely answers to quoniam (from quom [quum] jam). 'E $\pi$ eírep since indeed (Hm. Vig. 786.) occurs but once-Rom. iii. 30. (and not without variations), see Fr. in loc.

Kaidós and ás, in appended clauses, denote explanation rather than strict confirmation, and resemble the Latin (quoniam) quippe, siquidem, and the (now obsolete) German sintemal. Regarding as (in 2 Tim. i. 3. Gal. vi. 10. Mt. vi. 12. it means as) comp. Ast Plat. Polit. p. 336. Stallb. Plat. sympos. p. 135. Lehmann Lucian. I. 457. III. 425. etc.

As to $\bar{\varepsilon} \varphi^{\prime} \dot{\omega}$ because, see p. 412.
c. Ei has the compound forms siys since, quandoquidem (when no
doubt exists) and $\varepsilon$ हiדsp if indeed (when no decision is implied), Hm . Vig. p. 834. comp. Klotz Devar. II. 308. 528. They occur almost exclusively in Paul. The distinction we have pointed out, is, in most passages, observed. As to Eph. iii. 2., see Mey. In 1 Pet. ii. 3. and perhaps also in 2 Th. i. 6. the use of $\varepsilon \dot{\varepsilon} \pi \varepsilon \rho$ appears to be rhetorical. As to these passages, as well as Rom. viii. 9. Col. i. 23., see Fr. Prälimin. p. 67 f. - E itself retains the signification if, even where, in point of meaning, it stands for $\dot{\varepsilon} \pi \varepsilon i^{\prime}$ (Acts iv. 9. Rom. xi. 21. 1 Jo. iv. 11. etc.). The sentence is, so far as regards the expression, conditional : if (such being actually the case), and the logical meaning, for the moment, does not come under view. Sometimes the import of $\varepsilon i$ is rhetorical (Dissen Demosth. cor. p. 195. Bornem. Xen. conv. p. 101.). So also in expressions in which it may be rendered by that, see $\S 60$. Ei, denoting a wish, if only, $O$ that, for which Greek authors usually employ घilis or si ráp (Ǩlotz Devar. II. 516.), occurs, according to the punctuation adopted by
 what do I wish? (answer) that it were already lindled; see Mey. in loc. Regarding the Aorist, see Klotz 1. c. : si de aliqua re sermo est, de qua, quam non facta sit olim, nunc nobis gratum fore significamus, si facta esset illo tempore. Such question, however, is too artificial to have been employed by Jesus. In regard to the objections which Mey. brings against the common exposition, How $I$ wish that it were already kindled! the second, so far as usage goes, is more forcible than the first.
9. Final clauses are ushered in by one of the conjunctions $i v \alpha$, ${ }_{0}^{\circ \prime} \pi \omega 5$ ( $\dot{\omega}_{\xi}$ ). Objective clauses, ${ }^{1}$ which, as they express the substance of the principal clause in the form of a perception or judgment, merely state its predicate, and, consequently, assume the place of the Objective case in simple sentences (Thiersch gr. Grammat. p. 605.), I see that this is good, I say that he is rich, are introduced by ö $\boldsymbol{\tau} \boldsymbol{\text { or }} \dot{\omega} \xi$. Yet conjunctions are the less indispensable for both kinds of clauses, as both may be conveniently expressed by means of the Infinitive, $\S 44$.
" $\mathrm{O} \tau \iota$ is the proper objective particle, like quod and that. It is used in this sense, e.g., after forms of solemn asseveration, as in 2
 тоũ Troṽ, 2 Cor. ii. 18. тıaテòs $\dot{o}$ Seós, Rom. xiv. 11., and in these is understood the declaration, I aver, comp. Fr. Rom. II. 242 sq. So also is ${ }_{o} \tau \iota$ to be taken, when it introduces oratia recta, Mdv. p. 222. comp. Weber Demosth. p. 346.
$\Omega_{\varsigma}$ (Adv. from the pronoun ös Klotz Devar. II. 757.) signifies,

[^60]likewise, after verbs of knowing, saying etc., how, ut (Klotz p. 765.)
 (that) it is unlawful for a Jew. Thus both ö $\%$ t and ${ }^{\circ} \xi$, used in objective sentences, indicate different conceptions of the object, but in sense coincide.
" $\mathrm{O} \pi \omega$, like $u t$ (quo), is, besides being an adverb (as, $\pi \tilde{\omega} \varsigma$ Klotz Devar. II. 681. comp. Luke xxiv. 20.), a conjunction. "IDe was originally a relative adverb, where, whither (Klotz, as above, p. 616.). From local direction it was transferred to direction of the will (design), and thus resembles the Latin quo. In the N.T., $\dot{\varepsilon}$, expressing design (Klotz p. 760.), occurs only in the well-known phrase
 recent grammarians wish to explain otherwise, Klotz II. 765. Madv. 164. As to how in the N. T. ive came to be used instead of the simple Inf., see p. 351.ff.
10. The use of all conjunctions, as we have already seen, is to indicate the various connections of words and sentences. Their respective original import, however, must have been lost, and the purpose for which they were intended entirely frustrated, had it been really the case, as expositors, after the example, indeed, of the scholiasts (Fischer ad Palaeph. p. 6.) and of the earlier philologists, long assumed (and Pott, Flatt, Kühnöl still maintain), and the Hermeneutics of the time (Keil Hermen. p. 67.) positively taught, that the N. T. writers used at random one conjunction for another; frequently, for instance, employing $\partial_{\varepsilon}^{\prime}$ as equivalent to $\gamma^{\prime} \dot{\alpha}^{\rho}$, $\gamma^{\prime} \alpha^{p}$ as

${ }^{1}$ Even the best expositors have occasionally given into this mode of interpreting Scripture. Thus Beza in 1 Cor. viii. 7. takes $\dot{\alpha} \lambda \lambda \lambda \dot{\alpha}$ for itaque. See a protest against this system in Winer's Progr. Conjunctionum in N. T. accuratius explicandar. caussae et exempla. Erlang. 1826. 4. It is truly amazing how expositors, till within the last thirty or forty years, used to lecture the apostles, telling them incessantly what conjunction they ought to have employed instead of that in the Text. Were a list of these criticisms to be drawn up, it would assuredly be found that, in the whole compass of Paul's epistles, there are not more than six or eight passages in which the apostle has not selected the wrong particle, and required the aid of an expositor to find the right. The amount of mischief produced by the arbitrary interpretation of the N. T. is incalculable. Surely Paul and Luke understood Greek as well as any of the expositors who have given them so many lessons in Greek grammar. None who has not a most erroneous idea of Hebrew, could appeal to that language in support of such a mode of handling N. T. diction. Such unlimited liberty of using one thing for another-any one word or form for any other whatever-is inconsistent with the principles of every human language. Besides, the absurdity of this arbitrary system of interpretation is more clearly demonstrated by the fact, that in the same passage different expositors attribute to one and the same conjunction a sense entirely different. In 2 Cor. viii. 7., for instance, $\dot{\alpha} \lambda \lambda \alpha \dot{\alpha}$, according to some, is put for ráp; according to others, for oviv, etc. In Heb. v. 11. zal, ac-

Such alleged interchange of conjunctions is, in every instance, altogether imaginary. The delusion which long prevailed on the subject is partly explained by the circumstance, that the mutual relation of two sentences may be regarded under different points of view ; ${ }^{\text {i }}$ whilst their precise logical connection, in any particular case, may depend on some individual (or national, see below on iiva) conception of the writer, unlike that which is familiar to the reader; and is partly to be traced to abbreviations in the phraseology, foreign to the genius of our language.

Wherever the apostles use a $\delta^{\prime}$, they intend to convey, with more or less force, as the case may be, a but; and it is the duty of an expositor to point out the precise meaning of the particle, instead of assuming the substitution of one conjunction for another, probably of opposite import. To suppose that the apostles could actually have used for when they intended to say but, or but when they intended to say for, would be truly absurd. A child could distinguish such relations. To believe, then, that the apostles used one particle for another of an obviously different, if not entirely opposite, meaning, is to impute to them perfect imbecility. So strange a misapprehension could not have been adopted by expositors, either accustomed to view language as a living vehicle of thought, or capable of unprejudiced and patient inquiry; and the length of time during which such misapprehension continued to prevail, is a most humiliating fact in the history of Biblical Literature.

Resemblance or identity is the great principle of connection, in the sequences of human thought. Whenever, therefore, a conjunction appears to be employed in a sense not sanctioned by usage, the first thing to be done, is to try to ascertain how, in the mind of the writer, the unusual meaning can be traced to the particle's primary import. A moment's serious attention to this truth, would have dispelled the delusion to which we refer. The same sort of pure fiction that suggested the interchange, produced the theory of the weakening, of conjunctions. According to this, particles with so precise and forcible import as for, but, were considered mere exple-

[^61]tives or simple connectives. This arbitrary, but convenient rule of interpretation, has been abandoned by recent expositors. We will, therefore, only here examine a few passages, in regard to which, with considerable appearance of reason, the appropriate power of the conjunction employed has been questioned, or where even eminent expositors are not agreed about the precise logical connection that the author wished to express.

1. 'A $\lambda \lambda \alpha$,
a. Is never put for oũv. In 2 Cor. viii. 7. $\dot{\alpha} \lambda \lambda \alpha \dot{\alpha}$ simply means but, at (Lat.): From Titus, to whom he had given instructions, Paul turns to exhort his readers to do what depended on them towards effecting the object desired; for ${ }^{i} \nu \omega$ with the Conjunctive is equivalent to an Imperative. Eph. v. 24. is not an inference from ver. 23; but the statement in ver. 22 ., that wives should be subject to their husbands $\dot{\omega} \varsigma \tau \tilde{\varphi} z u p i(\omega$, , is proved in vers. 23. 24. first from the relation of Christ (to the Church), and of the husband (to the wife), both being $\tau \varepsilon \varphi \alpha \lambda \alpha u$, but secondly-and this is the main argument-from the claim (to be obeyed) which both Christ and the husband derive from this relation. Ver. 24., far from being a mere repetition of what is stated in ver. 22 ., concludes the demonstration, and explains
 $\sigma \omega \tau^{\prime}$ й etc. does not interrupt the train of thought; whereas Meyer's exposition, which regards these words as an independent sentence, introduces a statement that obstructs the line of argument. As to Acts x. 20. (Elsner in loc.), see above, No. 7. p.
 'I $\ddagger$ ooũv uóvov means: They no longer saw any one (of those that they had previously seen, ver. 4.), but (they saw) Jesus alone. In Mt. xx. 23. (Raphel. and Alberti in loc.) we must, from joũvce, repeat $\delta 0 \cdot \hat{\eta} \neq \varepsilon \varepsilon \alpha \iota$ after $\dot{\alpha} \lambda \lambda \alpha \alpha^{\prime}$, and render the conjunction by but.
c. Nor in the sense of sane, profecto, either in Jo. viii. 26. see above, No. 7., or in xvi. 2., where it denotes imo or at, as. in Acts xix. 2. 1 Cor. vi. 6 .-Rom. vi. 5 ., where $\dot{\alpha} \lambda \lambda \alpha^{\prime}$ ( $\left.\approx \alpha i^{\prime}\right)$ occurs in the Apodosis, does not come under this head.
2. $\Delta_{s}^{\prime}$,
a. Never means therefore, then. In 1 Cor. xi. 28. it signifies but,
 examine himself (in order to avoid bringing on himself such guilt). In 1 Cor. viii. 9. a restriction, in the form of an exhortation, is annexed to the general and fundamental rule, laid down in ver. 8., for the conduct of life: but see that this liberty do not become etc. In
 as an inference from the previous statement, he might have immediately subjoined therefore; but he passes from ${ }_{\xi} \chi \chi$ Ppa sis, 9 són to the other aspect of the doctrine,-a construction which would have ap-
peared perfectly plain and natural, had there been no parenthetical clause. In Jas. ii. 15. $\delta \hat{\varepsilon}$, if genuine, means jam vero, atqui.
b. Nor for (Poppo Thuc. II. 291. Ind. ad Xen. Cyr. and Bornem. ind. ad Xen. Anab. ; see, on the other hand, Hm. Vig. 846. Schaef. Demosth. II. 128 sq. V. 541 . Lehm. Lucian. I. 197. Wex Antig. I. 300 sq.). ${ }^{1}$ In Mr. xvi. 8. $\varepsilon i \chi \varepsilon \delta^{\prime} \varepsilon$ is used merely for illustration. The
 Some good Codd., however, which Lchm. follows, have $\gamma$ áp in the
 same way, a supplementary explanation; see above. In 1 Th. ii. 16. $\varepsilon \varphi, J \alpha \sigma \varepsilon \delta \dot{\varepsilon}$ forms an antithesis to the intention of the Jews $\dot{\alpha} \nu \alpha \pi \lambda \eta p$.
 punishment is come on them. In Mt. xxiii. 5. $\pi \lambda \boldsymbol{\lambda} \alpha \operatorname{lóv}^{\prime}$
 $\Gamma \alpha ́ \rho$, adopted by the more recent editors, probably owes its origin here to the assumption, thạt d̀s was inappropriate. In 1 Tim. iii. 5. gi $\delta_{\varepsilon}^{\prime} \tau i s$ etc. means, but if one etc. The sentence, as will be seen from the tenor of verse 6 ., is introduced parenthetically as an an-
 thee to differ (declares thee pre-eminent)? but what hast thou, that thou hast not received? i.e. but if thou appealest to the pre-eminence which thou possessest, I ask thee, hast thou not received it? In 1 Cor, vii. 7. (Flatt, Schott) $\delta$ '́s signifies potius. In 1 Cor. x. 11. $\dot{\varepsilon} \gamma p \alpha \dot{c}_{\varphi} \eta{ }^{n} \delta \dot{\varepsilon}$, as even the position of the verb indicates, forms an an-. tithesis to the statement that precedes: all these things happened etc.; but they were written etc. In 1 Cor. xv. 13. $\delta \hat{\xi}$ is decidedly adversative: If Christ is risen, then the resurrection of the dead is a reality : but if the resurrection of the dead is not a reality, then (by converse reasoning) neither is Christ risen. Verse 14. contains a further inference: but, if Christ is not risen, then etc. The one statement is, of necessity, a demonstration or a refutation of the other.
c. Nor does it ever serve as a mere copula or particle of transition. Mt. xxi. 3. (Schott): say, the Lord hath need of them ; and straightway he will send them, i.e. these words will not be without effect; but, on the contrary, he will straightway etc. In Acts xxiv. 17. the narration proceeds, by means of $\partial \dot{\delta}$, to another event. In 1 Cor.
 you from そ $\eta \lambda o \tilde{\nu} \tau \dot{\alpha} \pi \nu$. Regarding 2 Cor. ii. 12. Meyer's view is more correct than that of de Wette; Paul refers to verse 4. It would be quite a mistake to regard, as Rück. does, $\delta_{\varepsilon}^{\prime}$ in 1 Cor. xi. 2. as a mere indication of a change of subject (Luth. has not translated it at all, while Schott renders it by quidem) ; the words are to be

[^62]joined directly to the exhortation, immediately preceding, $\mu \iota \mu \eta r<i^{\prime}$ pou yiverss: yet (while I thus urge you, I will not blame you) $I$ praise you etc. Likewise, in Rom. iv. 3. Luther and many other translators have entirely overlooked $\delta \dot{\varepsilon}$ (where the apostle quotes a passage in which the Sept. has $\left.\approx \alpha i^{\prime}\right)$ : yet Paul there, and also Jas. ii. 23., have used the adversative particle with consideration and propriety. It renders ह̇пi antithetical.
3. Гáp,
a. Is never used as equivalent to the adversative but (Markland Eur. suppl. verse 8. Elmsley Eur. Med. 121. ; see, on the other hand, Hm. Vig. 846. Bremi in the N. krit. Journ. IX. 533.). In 2 Cor. xii. 20. all that we say, we say for your edification; for 1 fear etc. (this is my reason for saying what I do say). In Rom. iv. 13. the clause with $\gamma$ óp confirms the last words of the preceding verse,
 róp simply refers to the fact by which the love of God is testified (verse 5.),-Christ's dying for the ungodly; the second qúp explains, a contrario, how the death of Christ (of the innocent) for the guilty evinces incomprehensible love; the third ráp introduces
 have ye not felt yourselves compelled to exclude the person? for I (for my part), absent indeed in body, but present in spirit-have already decided etc. It was, therefore, surely to be expected that ye, who have him before your eyes, would have applied the (milder) punishment of exclusion. Pott here strangely understands $\gamma$ óp in the sense of alias. As to 1 Cor. iv. 9 , see above, p. 468 . 2 Cor. xii. 6. is : regarding myself, I will not glory; for, though I should desire to glory, I would not be a fool (therefore, I might do so). In
 mind earthly things. After this, which is a summary of verse 19., the apostle adds : for our conversation is in heaven (on this very account I warn you respecting them, verse 18 f.). In Rom. viii. 6. the clause with $\gamma$ व́p states the reason why oi $2 \alpha \tau \dot{\alpha} ~ \pi \nu \varepsilon \tilde{\nu} \mu \alpha$ (verse 4.)
 death ; but the ¢ро́v. тои̃ $\pi \downarrow$. ., to life. Verse 5., however, is the reason annexed to verse 4 . In regard to Col. ii. 1. Bengel had already given the right interpretation. Heb. vii. 12. (Kühnöl : autem) contains the reason for verse 11.: for the changing of the priesthood necessarily implies the abolition of the Law, see Bleek in loc. 2 Pet. iii. 5. explains (Pott) how such men could urge so frivolous arguments as in ver. 3. 4. Heb. xii. 3. enforces the exhortation $\tau \rho \varepsilon$ ' $\chi \omega \mu \mu \varepsilon \nu$ etce, by a reference to the example of Christ.
b. Nor for then, therefore: Luke xii. 58. Bengel's remark had already thrown light on the point: $\gamma$ óp saepe ponitur, ubi propositionem excipit tractatio. . 1 Cor. xi. 26 . elucidates the expression,

this: The uncircumcised, who lives agreeably to the law, may convict thee, who, though circumcised, transgressest the law ; for it is not what is external (like circumcision) that constitutes the real Jew. As to Heb. ii. 8. see above.
c. Nor for although. In Jo. iv. 44. (see Kühnöl) $\gamma$ qúp is simply for ; $\pi$ urpís can only mean Galilee, ver. 43.
d. Nor for on the contrary: 2 Pet. i. 9. (Augusti). $\Delta_{s}^{\prime}$ might have been used, if the apostle had intended to say : but he, on the contrary, who lacks these (qualities) etc. With $\gamma$ 'áp, the sentence enforces (illustrates) a contrario ( $\mu \dot{\prime}$ ) the preceding words, o $\dot{\nu}$ z $\dot{\alpha} \rho-$ үò̀s-- Xpıaroũ ह̇тigvaouv: for he that lacks these, is blind. This interpretation supplies, moreover, a still more forcible reason for the exhortation in ver. 10.
$e$. Nor for ${ }^{\alpha} \lambda \lambda \lambda^{\prime}{ }^{\circ} / \mu \omega s$ notwithstanding: 2 Cor. xii. 1 . (where indeed the reading is extremely uncertain ; yet the common reading $\delta \dot{\prime}$ is not so decidedly spurious as Mey. insists) : It is not expedient for me to glory (xi. 22 ff .) ; for I will (I will, that is to say, Klotz Devar. II. 235.) now come to visions and revelations of the Lord. Paul, in this passage, contrasts glorying in himself (in his own merits) with the divine marks of distinction accorded him. In these last he will glory, ver. 5. Accordingly, the meaning is : yet glorying in self is not expedient; for now will I come to a subject for glorying, even one that excludes all self-glorification and renders it - superfluous.

 Acts ix. 11. inquire in the house of Judas for one Saul of Tarsus; for, behold, he prayeth (thou wilt therefore find him there), and he has seen a vision (which has prepared him to receive thee), comp. Bengel in loc. In Acts xvii. 28. $\tau \circ \tilde{\nu} \gamma^{\alpha} \rho \gamma^{\prime}$ ह́vos etc. is a verse quoted verbatim from Aratus, where, moreover, yáp may be understood as


 $\dot{\eta}$ owr npic. How much more is contained in the second sentence than in the first, the attentive reader will easily perceive. In Acts xiii. 27. we may, with Bengel, Meyer, and others, determine the connection thus: To you, ye Jews (living abroad), etc. is this word of salvation addressed; for those who dwell at Jerusalem have despised this Saviour. It is more probable, however, that Paul intended to proceed thus: for He is proved to be the Messiah foretold to our fathers, comp. ver. 29.32 ff . The recital of the facts by which the prophecies were fulfilled, impairs, however, the formal compactriess of the reasoning. At all events, $\gamma$ áp is not a mere particle of transition, as Kühnöl asserts. In 2 Cor. iii. 9. it appears to me that the words $\varepsilon i \gamma^{\dot{\alpha}} p \dot{\eta} \delta \delta \alpha \%$. etc. go so far to indicate the ground of the apostle's statement; as ס广oxovía नйs סıxulooivys is an expression
somewhat more precise than ócurovice roũ $\pi \nu \varepsilon \dot{\jmath} \mu \mathrm{L} \alpha$ ros: If the ministration of death was glorious, - - must not the ministration of the Spirit be much more glorious? Fr.'s exposition, in his diss. Corinth. I. p. 18 sq., seems to me forced. In Mt. i. 18. (Schott), after the words
 unusual, with $\gamma \dot{\rho} \rho$, that is.
4. Oív never denotes-
a. But. In Acts ii. 30. (Kühnöl) is simply an inference from the sentence that precedes : David died and was buried. He therefore, in his character of prophet, referred to Christ's resurrection in the words which he used apparently in reference to himself. Acts xxvi. 22. $\pi \rho \circ \varphi$. o乇̃ $\dot{\sim} \pi \alpha^{\alpha} \rho \gamma$. is not at variance with ver. 21.; but Paul, reviewing his apostolic life up to the period of his imprisonment, concludes: By the help of God, therefore, I continue until this day, etc. Even Kühnöl, in his Comment. p. 805., accurately renders ỡv by igitur; but in the Ind. oiv is represented as here denoting sed, tamen. In Mt. xxvii. 22. $\tau i$ o $J$ esus (since you have decided in favour of Barabbas) ?
b. Nor is it used in the sense of for. In Mt. x. 32. $\pi \tilde{\alpha}_{5}$ oũv ö $\sigma \tau!5$ does not serve to corroborate the truth contained in the clause that precedes; but to resume and continue what was said in ver. 27.
 the parallel passage, Luke xii. 8., $\lambda \dot{\varepsilon} \gamma \omega$ 㬵 $\dot{\nu} \mu \tilde{i} \nu$ is substantially the same in sense, but more expressive. In 1 Cor. iii. 5. rís oüv ह́ari
 surdity of such divisions), is Paul, and who is Apollos? In 1 Cor. vii. 26 . oüv introduces the $\gamma^{2} \dot{\alpha} \mu \mu \eta$ which the apostle proposes to give in ver. 25.
c. Neither does oĩv serve as a simple copula or mere expletive. Rom. xv. 17. becomes at once plain by a reference to the preceding
 entirely overlooked even by Schott. It undoubtedly announces, however, a practical inference (a warning) from ver. 22. (the sinfulness of anger etc.). It is more difficult to ascertain the connection in Mt. vii. 12., and the views of the most recent expositors widely differ from each other. Tholuck's exposition is probably correct, theugh his examination of the other explanations propounded is

 strikingly contrasts the character of Jesus with that of the Jews (you also, therefore), representing both as respectively springing, as it were, from one and the same principle-conformity to paternal direction and example.

Of the preceding four conjunctions, $\delta_{\varepsilon}$ and ouv are the most closely allied in import; and, in many passages, either of them might have been employed with equal propriety (e.g. Mt. xviii. 31.), though in point of the mere continuation of discourse (in narration)
they are not strictly equivalent. Instead of: Jesus found two fishermen, who . . . And (but) He said unto them etc., we may also say : Jesus found . . . Now (so, then) He said unto them. The change does not greatly affect the sense, but the two forms of expression respectively imply some difference in the train of thought. In the first instance, the fact of speaking is regarded as a new and distinct subject, and is thus annexed to the circumstance of coming and finding them; in the second, the notion is this: He accordingly (availing Himself of the opportunity) spoke to them. If, in such a case, $\delta_{\varepsilon}$ should be the particle employed, there would be no ground for alleging that oiv would have been more appropriate; or vice versa. Likewise, either خáp or d's would sometimes be equally proper (see above, 10. 2. b.). In Jo. vi. 10. the evangelist says: Jesus said, Make the people sit down. Now there was much grass in the place. The evangelist might have, with the same propriety, said, For there was much grass, etc. In the latter case, the circumstance is mentioned as the incidental cause of the injunction; in the former, it is merely an explanatory clause. See Klotz II. 362. comp. Hm. Vig. 845 sq. Each form of expression, therefore, implies a different conception of the subject. Consequently, it would be a mistake to adduce parallel passages, such as Luke xiii. 35. comp. Mt. xxiii. 39., as a proof that dé and $\gamma \dot{\text { áp }}$ are entirely of one and the same import. Even, however, if it could be shown that $\delta_{\varepsilon}^{\prime}$ and $\sigma_{j v}{ }^{\circ}, \delta_{\varepsilon}^{\prime}$ and $\gamma \dot{\alpha} \rho$, in such instances, are respectively equivalent, it would not follow, that they could be interchanged at will, even when employed with rigorous precision. On tho other hand, the distinction between $\gamma \dot{\alpha} \rho$ and $\dot{\alpha} \lambda \lambda \alpha^{\prime}$ is so marked, as to preclude all supposition of their being either interchangeable at will, or entirely expletive. Besides, even in. the most ancient Codd. (and translations ${ }^{1}$ ), numerous variations are found in respect to d̀'s and $\gamma$ áp Mt. xxiii. 5. Mr. v. 42. xii. 2. xiv. 2. Luke x. 42. xii. 30. xx. 40. Jo. ix. 11. xi. 30. etc. Rom. iv. 15. (Fr. Rom. II. 476.), dés and oür Luke x. 37. xiii. 18. xv. 28. Jo. vi. 3. ix. 26. x. 20. xii. 44. xix. 16. Acts xxviii. 9. etc., oür and 耳白p Acts xxv. 11. Rom. iii. 28.

## 5. " $\mathrm{O} \pi /$ is

a. Never equivalent to $\delta$ óo wherefore (as sometimes the Hebrew ', but in every instance erroneously, is rendered; see Winer's Simonis under the word, yet see Passow under ört). Nothing but
${ }^{1}$ Hence, in critical discussions, great caution is required in quoting from ancient versions as authorities in reference to the import of conjunctions. In general, nothing has been treated with greater neglect by the earlier critics than the testimony of ancient versions. When quotations from these are brought forward, they are, ten times to one, inaccurate, even when they can furnish no evidence regarding a various reading, either from the style or sentiments of the author. It is to be regretted that, even in the most recent editions of the Scriptures, this source of critical argument has not been turned to due account.
a blind opposition to Romanism could misunderstand the import of örı in Luke vii. 47. (see Grotius and Calov. in loc.), see Mey. in loc. As to 2 Cor. x. 11. see above, No. 9. Neither is this particle used for oıc̀ rí in direct questions (Palairet observ. 125. Alberti observ. 151. Krebs observ. 50. Griesbach commentar. crit. II. 138. Schweigh. lexic. Herod. II. 161.), Even de W. supposes it to be put for סocc $7 i^{\prime}$ in Mr. ix. 11., and, in support of his opinion, refers to the passages which Krebs adduces from Josephus. But de W. has entirely overlooked the fact that, in the passage in question, $\sigma^{\prime \prime} \pi l(0, \pi t$, as Lachm. prints it) is used as a pronoun in an indirect question,-a usage that, assuredly, did not require to be proved by the authority of Josephus (Kypke I. 178.). But as to this passage, see above, p. 180. Fr. is disposed, on very slight authority (from Mt.), to adopt the reading $\tau i i_{0}$ oiv, which is undoubtedly a correction. In Mr. ix. 28. the best Codd. (even the Alex.) give dıe $\tau \boldsymbol{\tau}^{\prime}$, as in Mt. xvii. 19. In Mr. ii. 16. Cod. D at least gives the same, yet Lchm. retains $\boldsymbol{\pi} \boldsymbol{i}$ ${ }_{0}^{\circ} \pi \iota$. But ${ }_{0}^{\prime \prime} \pi \iota$, though admitted as the true reading, would not necessarily be an interrogative. As to Jo. viii. 25. (Lücke), see § 54,1 .
b. Nor signifies quanquam. Kühnöl renders Luke xi. 48. thus: Though they killed them, yet ye, etc. Beza had already given the right exposition of the passage. Kühnöl himself, in regard to Mt. xi. 25 ., has, in the fourth edition, abandoned his erroneous explanation of $0 \%$; ; and in his third edition he gives the right meaning of Jo. viii. 45.
c. Nor is used for $\ddot{o}_{\sigma \tau \varepsilon}$. As to 1 Jo. iii. 14., see BCrus. In 1
 Everybody is aware that 0 ö $\tau \iota$ and ${ }_{0}^{\circ} \tau \varepsilon$ have often been interchanged by transcribers (comp. Jo. xii. 41. 1 Cor. xii. 2. 1 Pet. iii. 20. etc.). See Schaef. Greg. Cor. p. 491. Schneider Plat. rep. I. 393. Siebelis ind. Pausan. p. 259. Accordingly, in the Sept., wherever ö $\boldsymbol{\pi}$ appears to have the meaning of when, or $a s$, we must unhesitatingly read ${ }_{0 \tau \varepsilon}$ (even in 1 Kings viii. 37.), as the most recent editions give, on good manuscript authority, in all the passages that Pott has quoted in his remarks on 1 Cor. as above.
d. Nor does it ever mean profecto. In Mt. xxvi. $74.0 \% \pi /$ is the particle of recital [not to be rendered into German or English]. On the contrary, in 2 Cor. xi. 10. öt is to be rendered by that (as after forms of solemn asseveration), see above, No. 9. In Rom. xiv. 11. (from Isaiah xlv. 23.) the sense is : I swear by my life, that etc. Lastly, for a refutation of the assertion that ö $\sigma$ is equivalent to 055 , as, according to some, is the case in Mt. v. 45., see Fr. in loc. Verse 45 . declares that by $\dot{\alpha} \gamma \alpha \pi \tilde{\alpha} \nu \nu$ rov̀s हैं. come the children of their Father in heaven, and proves this from that Father's treatment of the $\pi$ ounpoí.
6. "Lva, in order that, to the end that (sometimes preceded by a preparatory $\varepsilon$ is roũтo, Jo. xviii. 37. Acts ix. 21. Rom. xiv. 9. etc.),
is, it has been maintained, frequently employed in the N. T. $\dot{\varepsilon} \nprec \mathcal{G} u \tau \iota \sim \tilde{\omega} s$, that is, to denote a result which has actually taken place (Glass. ed. Dathe, I. 539 sqq. ), as is sometimes the case in Greek authors, see Hoogeveen doctr. particul. I. 524 sq., the annotations on Lucian. Nigr. 30. Weiske Xen. Anab. 7, 3, 28. comp. also Ewald Apocal. p. 233. Even could it be established as a general principle that $i \mathbb{V}$ es, like the Latin $u t$, may denote either design or result (though its gradual weakening in Later Greek is no argument in favour of this view), no one can deny that expositors have used unwarrantable license in its application. ${ }^{1}$ The alleged rule, unknown e.g. to Devar., was denied by Lehmann Lucian. Tom. I. 71., and afterwards by Fr. exc. 1. Matth. and by Beyer in the N. krit. Journ. IV. 418 ff.; comp., however, Lücke Comment. on Jo. II. 371 f. Mey. Mt. p. 62. Beyer's view has been combated by Steudel in Bengel's n. Archiv IV. 504 f.; and Tittmann Synon.
 as Olshausen bibl. Comment. I. 250. and Bleek Heb. II. I. 283., are for admitting the ecbatic import of $\% \mathrm{va}$, at least in reference to individual passages. It is especially to be remarked, that hitherto most expositors have overlooked the fact, that the meaning of $\% / \alpha$ is frequently to be determined by a reference to the Hebrew teleologia, which interchanges, in phraseology, the events of this world with the designs and decrees of God, or rather represents every (important, and, especially, every surprising) event as intended and decreed by God (comp. e.g. Exod. xi. 9. Isa. vi. 10. Knobel in loc. comp. Rom. xi. 11. see BCrus. bibl. Theol. p. 272. Tholuck Ausleg. d. Br. a. d. Röm. 3. Aufl. p. 395 ff .) ${ }^{3}$ They have also overlooked another fact, which is, that in the Biblical style, ive may often be used, where we, agreeably to our conception of the Divine government of the world, should have employed $\ddot{\omega} \sigma \tau \varepsilon$. In regard to other passages, a more accurate examination would have shown that ivoc is there used
${ }^{1}$ If we distinctly admit as a principle, with Kühnöl (Hebr. p. 204.), that iva denotes consilium only saepius, we shall easily reach the conclusion that this conjunction is to be understood $\mathrm{i} \times \beta \alpha \tau \iota \times \omega \bar{\omega}$.
${ }_{2}$ Tittmann thinks that even in Attic poets instances of this acceptation are
 and the remark on the subject in next page will explain the force of ive in Aristoph. vesp. 313. Likewise in Mr. Anton. 7, 25. iva is undoubtedly $\tau_{\varepsilon} \lambda$ cróv. How unceremoniously Tittmann disposes of N. T. phraseology, in order to make out his own theory, is apparent from the manner in which he handles Jo. i. 7., where no unprejudiced expositor could understand the second iye as ${ }_{i x} \times \beta \alpha \tau x 0 \%$. This has not been done even by Kühnöl.
${ }^{3}$ To assert that the Israelites uniformly interchanged, in phraseology, design and result (Unger de parabol. p. 173.), would be saying too much. This took place only in connection with their religious view of events (in their theological style, BCrus. Jo. I. 198.). Whenever religious views did not affect their style, the Israelites must have marked, with precision, the distinction between in order that and so that. Their having in their language a special expression for the latter, shows that they had a clear and correct notion of the distinction.
in accordance with the ordinary principles of language. In regard to others, it has escaped the observation of expositors that the words in order to may be sometimes employed rhetorically, in a sort of hyperbole (as, e.g., it was, then, necessary I should come to that place [in order] to catch an illness! comp. Isa. xxxvi. 12. Ps. li. 6. Liv. 3, 10. Plin. Paneg. 6, 4.; I have, then, built a house only to see it burn down!) ; or, lastly, that ivco merely expresses what (in the usual course of nature and life) is the necessary result, and therefore intended, as it were, by the person that does any given act (comp. Lücke Jo. I. 603. Fr. Rom. viii. 17.), see below on Jo. ix. 2.

Passing over such examples as will be readily understood by the attentive reader (as 1 Pet. i. 7., where Pott, on the ground of mere usage as it were, takes " $\omega \omega$ for $\dot{\omega} \sigma \pi \varepsilon$ ), we select the following, in which ivo is supposed even by eminent expositors to be used de eventu.

In Luke ix. 45. (the Divine) purpose is indicated by iva (comp. Mt. xi. 25.) : that they might not at that time perceive it (otherwise, they would have been perplexed with regard to Jesus). In Luke xiv. 10. ivo corresponds to $\mu \dot{\prime} \dot{n} \pi \sigma \pi \varepsilon$ verse 8 ., and very clearly expresses design (not without reference to the application of the parable) : be humble, that thou mayest be deemed worthy of the
 As to Mr. iv. 12. (Schott) see Fr. and Olish. and below, p. 482. Comp. also Luke xi. 50 . Mt. xxiii. 34 f. In Jo. iv. 36. the sense is: this is so ordered that etc. In Jo. vii. 23. (Stendel) the words ivo un $\lambda .0 .9 \tilde{\gamma}$ o vópos Mä̈ózos express the object in view in the custom
 plained by the Jewish theory of causes, with which, in its national exaggeration, the disciples were fully imbued. Heavy, mysterious, bodily afflictions must be punishments which God has annexed to $\sin$. Who, by sins, has provoked Divine justice, so as to cause this person's having been born blind? The necessary, though not intentional, consequence of $\dot{\alpha} \rho \mu \alpha \rho^{2} \tau \dot{\alpha} v e r \nu$ is meant, see Lücke in loc. In Jo. xi. 15 . iv $\alpha \pi \iota \sigma \tau \varepsilon v \sigma \eta r \varepsilon$ is added to $\delta i ' \dot{\nu} \mu \tilde{c} \varsigma$ by way of illustration : I rejoice on your account (that I was not there), that ye may believe, i.e. now ye cannot but believe. In Jo. xix. 28. iva means in

 In the latter case, iVo denotes a purpose attributed by John to Jesus. As to Jo. xvi. 24, see Lücke. In Rom. xi. 31. ivo does not indicate design on the part of the $\dot{\alpha} \pi \varepsilon \leqslant \cdot \mathcal{T} v \tau \varepsilon \varepsilon$, but God's decision, in connection with this unbelief, comp. verse 32 ., to aecord them salvation out of mercy (not of merit). In connection with the Divine plan of salvation, your unbelief has for its object (end, aim) etc., comp; also verse 11. In the same way is v. 20 f . to be explained, and probably also 2 Cor. i. 9 . The same theory of final causes is clearly implied in Jo. xii. 40. in a quotation from the O. T. The construction of Rom. ix. 11. requires only attention to be quite plain;
 The meaning of 2 Cor. v. 4 . is obvious; and it is not easy to conjecture how even Schott was led to render iva there by ita ut. In
 promoting the good of the $\pi \nu \varepsilon \tilde{\nu} \mu \alpha$ is connected with the apostolic
 in order that. In 1 Cor. vii. 29, the words iva zai oi " $x$ Ovres etc.


 in verse 9 ., see Mey. In Eph. iv. 14. Wo etc. expresses the negative design of what had been stated in verses 11-13.

As to Gal. v. 17. (Usteri, BCrus.) see Mey. In 1 Cor. xiv. 13.
 (not in order to make a display of his $\chi \alpha \dot{\alpha} \rho \sigma \sigma \mu \alpha \tau \tilde{\omega} \nu \gamma \lambda \omega \sigma \sigma \tilde{\omega} \nu$, but) with the intention, for the purpose, of interpreting (the prayer). 1 Jo. iii. 1. Behold, how great love the Father has shown us, (with the intention) that we should be called the children of God. See Lücke. BCrus. is not decided. In Rev. viii. 12. "wo expresses the object contemplated in the $\pi \lambda \dot{\xi} \pi \tau \varepsilon \sigma Q \alpha /$ of the sun etc.; for $\pi \lambda \dot{\gamma} \xi \tau$. does not denote, as many suppose, the actual darkening of the heavenly bodies, but is the O. T. $\begin{gathered}\text { IכT, } \\ \text {, used in reference to the wrath }\end{gathered}$ of God, see Ewald in loc. In Rev. ix. 20. the intention of $\mu \varepsilon \tau \alpha \nu 0 \leqslant i / \nu$ is indicated in "ivo $\mu \dot{n}$ : They did not amend (repent), in order no longer to serve demons etc. The discernment of the fact that the objects of their worship were mere demons and wooden idols, should
 selves from so degrading a worship. In 1 Th. v. 4. (Schott, BCrus.) ivo denotes design on the part of God, see Luinemann. The theory of final causes is implied also in the expression, peculiar to John,
 come, that I should etc., comp. xiii. 1. xvi. 2. 32. Inaccurate expositors suppose that, in these passages, as in 1 Cor. iv. 3. vii. 29.
 brought into sorrow, in order that (according to God's purpose) ye might be spared a more severe punishment. 1 Cor. v. 2. Ye did not rather mourn, in order that - - might be taken away? Here $\omega \sigma \sigma \varepsilon$ also, it is true, might be appropriate, if cipso $\$ \alpha \iota$ were to be regarded as the natural result of $\pi \varepsilon v \Omega \tilde{\eta} \sigma \alpha /$. Paul, however, represents it as the end in view : ye should have mourned, in order that he might be taken away. In 2 Cor. xiii. 7. the double ivc indicates the aim of Paul's prayer. The first ivo introduces a negative clause; the second, a positive. The proper exposition of Rom. iii. 19. is perhaps to be regarded as now fully settled; see also Philippi. Only BCrus. remains undecided. As to Rom. viii. 17. see p. 480. In 2 Cor. i. 17., however, ZVa preserves its distinctive meaning, so that it may be rendered: What I resolve, do I resolve according to the feh, that
with me yea may be (unalterably) yea, and nay (unalterably) nay? (that is, merely to show my own consistency) ; or thus: in order that with me there should be (found) yea yea, and nay nay (that both should be found with me at the same time, that I should afterwards deny what I had previously affirmed). In 2 Cor. iv. 7. ivo $\dot{\eta}$


 which those persons refused $\dot{\alpha}$ тò̀ $\dot{u}$ тparts. As to Heb. xii. 27. see
 is, from $\dot{\alpha} \pi 0 \uparrow \nu \dot{\eta} \sigma z o \nu \tau \varepsilon s$, to be repeated before $i v \alpha \dot{\alpha} \nu \alpha \pi \alpha \alpha^{\prime} \sigma \omega \nu \tau \alpha s$. Ewald and de Wette are of a different opinion, comp. above, $\S 44,4$.
 or $\dot{\eta}$ rpaథ́и́, ó $\lambda o ́ \gamma o s$, in John, which was long rendered by ita ut, there can be no doubt of its having, in the mouth (of a Jewish teacher, and consequently) of Jesus and the apostles (in reference to an event already taken place), strictly and precisely the sense of that it might be fulfilled; comp. also Olsh. and Mey. on Mt. i. 22. Only, the meaning assuredly would not be that God had caused an event to take place, and compelled persons to act irresistibly in a certain manner, for the purpose of thus fulfilling promises (Tittm. Synon. II. 44.). The expression is very far from implying any sort of fatalism, Lücke Jo. II. 536. ${ }^{1}$ The same remark is to be applied to this form of expression in iv. 12.: all this is said to them in parables, in order that they may see and yet not perceive etc., for: that the declaration (in Isa. vi. 8.) might be fulfilled: they shall see and yet not etc. We too introduce into discourse such quotations, when they are presumed to be well known. Jesus could not have intended to assert a general impossibility of understanding such parables (for then it would have been strange indeed to speak in parables at all); but ineant that to persons who did not comprehend parables so very plain, might be applied the saying of the prophet: he sees and understands not; and that it was foretold that there should be such persons.

In the peculiar diction of the Apocalypse, xiii. 13. iva once, it would appear, is used for $\dot{\omega} \sigma \pi \epsilon$ or $\omega \mathscr{\omega}$, after an adjective containing the notion of intensity : magna miracula, i.e. tam magna, ut etc. This would be as admissible, at least, as ört after an intensive, comp. Ducas p. 34. 28. p. 182. Theophan. cont. p. 663. Cedren. II. 47. Canan. p. 465. Theod. H. E. 2, 6. p. 847. ed. Hal. and Winer's Erlang. Pfingstprogr. 1830. p. 11. Yet see p. 354. It is otherwise in 1 Jo. i. 9. (a passage misunderstood even by de Wette and

[^63]Schott) : He is faithful and just, in order to forgive us (with a view to the forgiving) ; comp. in German : er ist scharfsimnig, um einzusehen. This expressed thus : er ist scharfsinnig, so dass er einsieht, though in substance of the same import, yet exhibits the subject under an aspect somewhat different. Under this head come also the passages quoted by Tittmann (Synon. II. 39.) from Mr, Anton. 11, 3. Justin. M. p. 504. Bengel justly remarks, indeed, on Rev. as above: ivce frequens Joanni particula; in omnibus suis libris non nisi semel, cap. 3, 16. ev., $\ddot{\sigma} \sigma \sigma$ posuit etc.; yet this is not to be understood as if John used $\% \omega \alpha$ indiscriminately for $\omega \sigma \sigma \tau \varepsilon$. The reason why $\check{\sigma} \sigma \tau \varepsilon$ so occurs in John is partly owing to the doctrinal turn of his writings, and partly to his usage of denoting result by other modes of expression.

 howerer, probably mean : in order that He should suffer. This must be understood as an answer to the question, and $\varepsilon p \chi \varepsilon \tau \alpha \%$ or $\dot{\varepsilon} \lambda \varepsilon \dot{\prime} \dot{-}$ $\sigma_{\varepsilon \tau \alpha \_}$is to be supplied before it. Nobody will be misled by the passage which Palairet (obs. 127.) has quoted from Soph. Aj. 385. oux óp $\tilde{\xi} s$, , $\mathbb{1}$ ' $\varepsilon \tilde{i}$ z $\alpha z o \tilde{v}$; where $\mathbb{\nu} \alpha$ is an adverb. Some also take


Many erroneously render öt ${ }^{\circ} \omega \mathrm{s}$ in order that by ita ut (Kühnöl - Act. 129. Tittmann Synon. II. 55. 58.). In Luke ii. 35. (BCrus.) it is almost superfluous to refer to the Hebrew theory of causes, to explain the exact import of the conjunction. Acts iii. 19. is plain,
 stood of the opening of the kingdom of heaven. What was remarked in reference to $\% \omega \alpha$ p. 479 f. elucidates Mt. xxiii. 35. Phil. 6. is connected with ver. 4.: I make mention of thee in my prayers, in order that etc. Meyer's objections to this view are groundless. The meaning of Heb. ii. 9. is made so clear by ver. 10. that no expositor is now likely to render ö $\pi \omega \omega_{5}$ there by ita ut. As to $0 \% \pi \omega \xi \pi \lambda \eta \rho \omega i n \tilde{n}$ see above.

In the N. T. also $\omega \dot{\xi}$, as a particle of comparison, means always $a s$, and not so (for oüras), as, in 1 Pet. iii. 6., Pott might have known from so early a work as Bengel's. Neither does the accented form ${ }^{\circ} \mathrm{G}$ ever occur in the N.T. That form, moreover, is extremely rare (Heind. and Stallb. Plat. Protag. c. 15.) in Greek prose writers (with the exception of the Ionic). In Heb. iii. 11. iv. 3. (Sept.) is may be rendered by that, in order that. In this acceptation it is sometimes used with the Indicative even in good Greek authors (Her. 1, 163. 2, 135.). As to Mr. xiii. 34. and similar passages, see Fr. To suppose, with Mey., that such passages contain an anakoluthon, is quite unnecessary.

## Section LIV.

## of adveirbs.

1. The N. T. writers were, as we have seen, inferior to the native Greek authors in the rich and varied use of conjunctions. As, however, adverbs are more strictly required than conjunctions for the precise expression of circumstantial relations, we can easily conceive how the N. T. writers should exhibit a greater amount of Hellenic copiousness in the comprehensive use of adverbs. It is only in the intensive use of these, that is, only in regard to the expression of the nicer shades of meaning by the aid of a number of adverbs or adverbial combinations, that their diction is comparatively defective. Such refinements would have been out of place in the simple and distinctive style of the Greek Scriptures.

As Later Greek contains a large abundance of derivative (adjectival) adverbs that are not used by early prose writers, many of these naturally occur in the Greek Scriptures. Such are : व́zcuipas (Sir.

 (see Lob. 415.), غ̇roífus (for which the strictly Attic authors used $\tilde{\varepsilon}_{5}$


 ESTveñ̈s in the Biblical sense.

Many other adverbs also belong to later prose, and are denounced as un-Attic by the grammarians; e.g.: íтepézenvec see Thom. M.


In the N. T. the use of the adjective (or partic.) ${ }^{1}$ Neut. for the corresponding adverb, a peculiarity which became more and more common in Later Greek, is not carried to a greater extent than in


 Vig. 706.), and $\tau \dot{\alpha} \pi 0 \lambda \lambda \dot{\alpha}$ (for the most part), for most of which no adverbial forms exist.

In general, there is nothing peculiar in the N. T. diction in regard to the use of adjectives, with or without prepositions (elliptically
${ }^{1}$ What $H m$. Eurip. Hel. p. 30 sq. has said regarding the use of Neuters, deserves consideration.
or not), for adverbs. Comp. e.g. тoũ $\lambda . ⿰ 丿 \approx \tau 0 \tilde{u}$ (Hm. as above, van



 Greek compounds, such as $\pi \alpha p \alpha \chi \rho \tilde{\eta} \mu \alpha \alpha$. On the other hand, the N. T. writers employ, more frequently than native Greek authors, abstract substantives with prepositions, instead of adverbial forms



 common in the N. T.), would be without example in the N. T. comp. ai bit, see Vorst Hebr. 307 sq. Ewald kr. Gr. 638. ${ }^{1}$ Probably, however, Paul advisedly used the expression day and day, to
 $\dot{\eta} \mu \mu^{\prime} \rho \alpha \nu \dot{\alpha} \nu \alpha \sim \alpha \iota v 0 \tilde{\sim} \tau \alpha \iota$ might be taken also in another sense. Further, we find an analogous construction (though only in a local accepta-
 catervatim, comp. Exod. viii. 14., verse 40. $\dot{\alpha} \nu \bar{E} \pi \varepsilon \sigma \sigma o \nu ~ \pi \rho \propto \sigma \iota \alpha i$ $\pi \rho \alpha \sigma \omega \alpha$ íareolatim, see $\S 37,3$. These words are strictly in apposition, comp. Luke ix. 14. What Georgi in his Vindic. p. 340. has collected, is not in point.

When a simple accusative of a noun (substantive) is used adverbially, there is an abbreviation in the expression ( Hm . Vig. 883.). Besides the so well-known $\chi \alpha ́ p s v$, under this head come,
a. Tìv ápx́nv throughout, altogether (Vig. 723.), which, in all probability, is so to be understood also in Jo. viii. 25. (see Lücke's careful examination of the passage): altogether what I say unto you (I am entirely what in my discourses I profess to be). The context furnishes no ground whatever for preferring the interrogative to the positive form of expression. Meyer's exposition is complicated, and appears to me quite unsatisfactory.
 Phryn. 123 sq.

Adverbs may be joined not only to verbs, but also to nouns, as


2. The adverbial notion is sometimes expressed concretely as adjectival, and connected with a substantive (Mtth. 1001. Kühner

[^64]II．382．）．This takes place not only when it is to the substantive （not to the verb）that a（logical）predicate belongs（though in German and English an adverb is uséd），${ }^{1}$ but also where such direct reference to the substantive appears to give greater force to the ex－





 etc．Comp．also Luke v．21． 1 Cor．ix．6．etc．Specially，with these adjectives this construction is frequent，not to say predomi－ nant，in Greek authors（comp．in regard to autójuaros Her．2， 66. Lucian．necyom．1．Xen．An．5，7．3．4，3，8．Cyr．1，4，13．Hell． $5,1,14$ ．Dion．H．1．139．Wetst．I．569．，in regard to $\pi р \omega \tilde{\sigma} 0 \varsigma$ Xen． An．2，3，19．Cyr．1，4，2．Paus．6，4，2．Charit．2，2．，as to ס̇zutep． Her．6，106．Xen．Cyr．5，2，2．Arrian．Al．5，22，4．Wetst．II． 654．，as to ci甲vídos Thuc．6，49．8，28．，subitus irrupit Tac．hist．3， 47．）；yet with other adjectives not uncommon：Xen．Cyr．5，3，55．

 576 b． 2 Macc．x．33．Pflugk Eurip．Hel．p．48．；see，on the other

 そovres，Isocr．ep．8．$\tau \varepsilon \lambda \varepsilon u \tau \tilde{\omega} \nu$（at last，finally）i $\dot{\pi \varepsilon \sigma} \chi^{\circ}(\mu \eta \nu$ ，comp． Palair．214．Valcken．Her．8，130，Ellendt Arrian．Al．I． 156. Krü． 210 f．

How far it is correct to say that adjectives are used instead of ${ }^{1}$ In Jo．iv．18．тoũтo dinn交s sionnas this hast thou spoken true，hoc verum dixisti．On the other hand，т．dinnđढ̈s \＆ip．（as Kühnöl maintains）would be am－


${ }^{2}$ Comp．especially Bremi Exc．2．ad Lys． 449 sq．Mehthorn de adjectivor． pro adverbio positor．ratione et usu．Glogav．1828．See also Vechner Hellenol． 215 sqq．Zumpt lat．Gramm．§ 682．686．Kritz Sall．I．125．II．131．216．Iñ Latin this form of expression is，in general，still more common．Eichhorn（Einleit． ins N．T．II．261．）makes an erroneous application of the rule，in supposing that，
 the commandment．Even the position of the words precludes taking povov ad－ verbially in Jo．v．44．See Lucke．
${ }^{3}$ Ordinal adjectives are used for adverbs only when first，second，etc．refer to the person；that is，when something is expressed which the person did before all other persons（was the first to do）；but when the person is represented as doing a first act，in regard to other subsequent acts of the same person，the adverb must be used．Comp．also Kritz Sallust．II． 174.
adverbs, is obvious from the preceding observations. To suppose, however, that adverbs are sometimes used instead of adjectives, is



 the first passage sivas is not the mere copula (as in cür ह́arl), but expresses the notion of having been brought about, existing as a fact, comparatum esse. ${ }^{2}$ In Rom. ix. 20. oürcos denotes the mode or manner of $\pi 0 \leqslant \pi / 2$, the consequence of which is his being now the person that he is. Comp. Bremi Aesch. Ctesiph. p. 278. Bhdy p. 337 f. Hm. Soph. Antig. 633. Wex Antig. I. 206. Mehlhorn in the allg. Lit.-Zeit. 1833. Ergzbl. No. 108. Lob. Paralip. p. 151.; as to Lat. Kritz Sallust. Cat. p. 306 sq. ${ }^{\circ}$ Likewise in 1 Cor.
 adverbs are used with strict propriety : each has his proper gift, one after this manner, and another after that.

A closer approximation to adjectives is found
 Eph. ii. 12., тópóp $\omega$ घivaı Luke xiv. 32. (Krü. 244.).
$b$. In adverbs of degree, annexed to substantives ( $\omega \nu \nu \nu$ being
 Usually they are placed before the noun, but sometimes after it. Even the early expositors thus understood 1 Cor. xii. 31. z $\alpha i$ ' "Ert zo.9'
 combination is placed after the noun in 1 Cor. viii. 7. $\tau \tilde{y}$ бuverorgass
 xi. 23. See Mey.
3. The adverbial notion of intenseness is not unfrequently expressed by prefixing to a verb a participle of the same verb, or a cognate noun in the Dative (Ablative), as: Luke xxii. 15. घ̀ $\pi$ rivupía
 laetatur, Acts iv. 17. $\dot{\alpha} \pi \varepsilon \varepsilon i \lambda \tilde{n} \dot{\alpha} \pi \varepsilon i \lambda \eta \sigma \sigma^{\omega} \mu \varepsilon, \mathcal{Q} \alpha$ let us straitly threaten,
 $\mu \alpha \pi i \sigma \alpha \mu s \nu$ we have bound ourselves under a great curse, Jas. v. 17., from Sept. Mt. xiii. 14. (Isa. vi. 9.) ; Mt. xv. 4. Tacvárou т $\varepsilon \lambda \varepsilon u \tau \alpha ́ \tau \omega$ (Ex. xxi. 15.). This form of expression is of frequent occurrence in the Sept. and the Revelation, and is an imitation of the Hebrew

- Infinitive, comp. Isa. xxx. 19. lxvi. 10. Deut. vii. 26. Ex. xxi. 20.

[^65]Josh. xxiv. 10. 1 Sam. xii. 25. xiv. 39. Sir. xlviii. 11. Judith vi. 4. (Vorst Hebr. p. 624 sq.) ; yet the same construction is sometimes found in Greek authors (Schaef. Soph. II. 313. Ast Plat. Epin. 586.





Of a different nature are those constructions in which the Dative of the noun is accompanied by an adjective (or any other adjunct),
 (Schwarz as above). This coincides with the mode of expression explained in §32, 2. Comp. Xen. A. 4, 5, 33. Plut. Coriol. 3. Aristoph. Plut. 592. Aeschyl. Prom. 392. Hom. hymn. in Mere.

 639. has no connection with the construction in question. It means, as it were, having espoused by marriage, living in lawful wedlock; as $\gamma \alpha \mu \varepsilon \pi_{\sigma} 9 \alpha \iota$, when alone, is applied also to concubinage. Even
 доó $\mu$ os denotes a particular sort of running,-course or trot. As to Soph. Oed. C. 1625. (1621.), see Hm. in loc.
4. Certain adverbial notions were regarded by the Greeks as verbal. Accordingly, a verb which was to be qualified by one of these notions, expressed by a verb, was used in the form of an Inf. or Participle, dependent on the other as principal verb (Mtth. 1279
 $\xi \in v i \sigma \alpha \nu \tau \varepsilon \varsigma$ they (remained unconscious of having entertained) entertained unconsciously,-without being aware of it (Wetst. in loc. comp. also Joseph. bell. jud. 3, 7, 3. Tob. xii. 13.), ${ }^{2}$ Acts xii. 16.

 ungere, she has anointed beforehand (Kypke in loc.; $\varphi$ Sávo also is sometimes used with the Inf., see Wyttenbach Juliani orat. p. 181. comp. rapere occupat Horat. Od. 2, 12, 28.), Mt. vi. 5. ழin.õ̃
 $\left.\mu \alpha \tau \alpha--\dot{\delta}_{\rho} \tilde{\alpha} \nu\right)$, Wetst. and Fr. in loc., Luke xxiii. 12., see Bornem.

[^66] verb, is used to denote the adverbial notion gladly, with pleasure (sponte), has lately been questioned (that the Partic. of $S^{\prime} \lambda \omega$ is so used is well known, comp. Mey. on Col. p. 107.). ${ }^{1}$ The truth is,
 $\pi 018 i \ln$ must be rendered: The lust of your father ye will (are resolved and inclined to) do (carry into effect), either in general (your hearts impel you to follow the will of Satan), or because ye go about to kill Me (ver. 40.). The propriety of the Plural here, about which de W. is at a loss, has already been explained by Lücke. In regard to Jo. vi. 21. the explanation proposed by Kühnöl is an attempt to reconcile the details of this evangelist with those of Mt. and Mr., but without foundation. At the same time, it must be admitted that
 when from the context it is obvious that the sense is not confined to a mere act of the will, ${ }^{2}$ may signify they did it designedly, spon-

 selves to dangers in your defence (and gave proof positive of their readiness), who cheerfully encountered dangers in your cause (Xen.
 indicate a mere act of the will, naturally signifies: they do it with


 their own accord, spontaneously (Xen. Hier. 7, 9. ĩ $\tau \alpha \nu{ }_{\alpha}^{2} \nu \mathrm{~S}$ Spatos
 Yet comp. Stallb. Plat. symp. p. 56. and Gorg. p. 36. Ast Plat. legg. p. 28. Agreeably to these explanations, Mr. xii. 38. Luke
 not be bad Greek (though $\tau \tilde{\omega} \nu$ фi $\lambda$ óv $\nu \tau \omega \nu \pi \varepsilon \rho$. would be preferable); yet this acceptation is directly to be referred to the Hebraistic TÈseiv
 (what follows) volentes, i.e. volentes ignorant, to the other: latel eos (what follows), hoc (what precedes) volentes, i.e. contendentes. The former brings out more clearly the guilt of the mockers. Neither in Col. ii. 18. is dinay to be taken as an adverb.
${ }_{2}$ In Jo. vi. 21, the meaning, viewed in reference to John's peculiar style, is to be confined to a mere act of the will.
 tionneiva Boinst dö̀x designedly.

Ti delectari re, as in Mr. Sánsiv is immediately followed by the Accusative $\dot{\alpha} \sigma \pi \tau \sigma \sigma \mu_{0} \dot{\varepsilon}$ s as its object.
5. In Hebrew, adverbial notions are to a still greater extent regarded as verbal ; as in that language, not only are the former grammatically construed with the latter (a circumstance which


 えa $\beta$ sì zai Пérpoy lie proceeded further to take Peter also, Mr. xiv.
 Gen. iv. 2. xi. 6. Ex. x. 28. xiv. 13. Deut. iii. 26. xviii. 16. Josh. vii. 12. etc., likewise with Inf. Pass. Judges xiii. 21.), but also both verbs are used as finite and joined together by and: he does much and weeps (Ewald 631.). ${ }^{1}$ The latter usage has, in particular expressions, been retained through all periods of the language; by a perceptible merging of the one into the other (like "̈v $\delta$ od $\delta$ voĩ in verbs), it became at length predominant. It was presumed that instances of this simpler construction also would be found in the N .


 with delight (Beng. and Schott) etc. In many passages, however, which have been referred to this head, this explanation is inappro-
 be rendered: he scattered, lee gave to the poor (Ps. cxii. 9.) ; in others it is unnecessaty, as in Luke vi. 48. he dug and deepened (crescit
 means: He concealed Himself and went away ; that is, either withdrew from their sight, became invisible (so that a miraculous disappearing of Christ may have been stated), or He concealed Himself and quickly withdrew (Luicke, Mey.). The evangelist might easily, from his point of view, combine in thought, and comnect by \%oí, two events not precisely simultaneous, but following each other in rapid succes-

[^67]sion. Probably we should, with Bengel, prefer the first of the two expositions suggested above, as the more in accordance with the character of this evangelist, and that in fact which is alone admissible,
 $\sigma r \rho \tilde{́} \neq \omega$ in Acts xv. 16. has, in the passage quoted from the Old Testament (Amos ix. 11.), nothing corresponding to it either in the Hebrew or the Sept. The apostle's meaning in the quotation probably is : (To him) I will turn (myself) again (as also $2 \cdots$, in many passages of the Old T., may be, by itself, rendered, e.g. Jer. xii. 15. בivis ו I will turn again [to them, antithetically to Jehovah's turning away from them] and will have mercy on them;-in Sept. cevce-


 verb appears to be used as independent :'to turn one's self away. In
 Rom., as above, is more like the Latin audet dicere. In this acceptation the import of the first rerb is not regarded as a secondary notion. It has been rendered: he is bold and says. 'Aтотод. indicates the frame of mind; $\lambda_{\varepsilon}^{\prime} \gamma \Delta \nu$, its result, the utterance of the mental state by bold discourse.
In Col. as above, Paul probably makes a twofold statement : ${ }^{1}$ In spirit I am present with you, joying (on your account [over you], oiv $\dot{v} \mu i v)$ and beholding your order. To the general statement is annexed one that is special. It is also possible that in $\beta \lambda \dot{\varepsilon} \pi \omega \nu$ etc. the ground of the joy is subjoined, so that zoi' would have to be rendered, namely, that is. As, however, joying denotes something caused by $\beta \lambda \dot{\varepsilon} \pi \varepsilon \Delta \nu$, the adverbial notion, expressed as independent by a finite verb, could in no case precede the principal notion. ${ }^{2}$ Neither could such form of expression, if the point be distinctly investigated, be supported by Hebrew analogy. ${ }^{3}$ Jas. iv. 2. фové́sre थ $\alpha i$ そnnoũ $\varepsilon$ does not mean : ye are zealous even to the death

[^68]（Schott），with a deadly zeal，${ }^{1}$ but，as Stolz renders it，ye kill and are envious；see Kern in loc．In Rev．iii．19．the two verbal notions are undoubtedly to be taken separately．Others，even Züllig，think there is here a Hysteron Proteron；Hengstenberg＇s view of the passage is right．
 $\alpha \dot{u} \tau \underset{\sim}{\omega}$ by blande eum compellavit（also Schott），see Mey．in loc．

6．As prepositions，unaccompanied by a case，are sometimes used as adverbs（see § 50 ．Note 2．p． 442 f．），so，vice versa，and that still more frequently，adverbs（especially of place or of time）are used as prepositions，and made to govern a case，as ：＂$\mu \omega$（in so early a writer as Her．6，118．$\left.{ }_{\alpha}^{\prime} \mu \alpha \tau \tilde{\mu} \sigma \tau \rho \alpha \tau \tilde{\omega}\right)$ ，which in Later Greek be－ came almost exclusively a preposition（ $\ddot{\alpha} \mu \alpha$ 人 $\dot{\nu} \tau 0 i \check{s}$ Mt．xiii． 29. equivalent to oivy aúroĩs comp．Lucian．Asin．41．45．Polyb．4， 48，6．etc．see Klotz Devar．П． 97 sq ．），${ }_{\xi} \omega \mathrm{L}$ ，of time or of place （Klotz II．564．comp．${ }^{\prime \prime} \omega \varsigma$ zov́rou－for which Greek authors use
 S．1，27．${ }^{\prime \prime} \omega \varsigma$ ต่zeavoũ），also with names of persons（as far as，even unto，Luke iv．42．Acts ix．38．comp．Lament．iii．39．），रeppís（Jo．
 1,7 ．Polyb． $3,103,8$ ．，then very frequently without，besides，exclu－ sive of ），$\pi \lambda \eta \sigma$ oiov Jo．iv． 5 ．with Gen．，as in Sept．comp．Xen．Mem． 1，4，6．Aeschin．dial．3，3．（in Greek authors also with Dative）， but $\pi \alpha p \alpha \pi \lambda$ 㿟位 Ph ．ii．27．with Dat．（with very slight var．of Codd．）， घ̀ $\gamma \gamma^{\prime} \dot{s}$ s with Gen．Jo．iii．23．vi．19．xi．18．etc．and with Dat．in Acts ix．38．xxvii．8．，ó $\psi \dot{\varepsilon}$＇with Gen．Mt．xxviii．1．，＂$\mu \mu$ т $\rho o \sigma 9 \varepsilon \nu$ with Gen．，$\dot{0} \pi i \sigma \omega$（this is exclusively Hellenistic），$\ddot{0} \pi / \sigma 9 \varepsilon \nu$ with Gen．，
 Several of these are so frequently construed with a case，that they


[^69]the adverbial meaning has become faint, and in čvev (in the N.T.) it is entirely lost.
 (comp. Theophan. p. 530.), which Lchm. and Tdf. have very properly admitted into the text. But in Mt. xiv. 24. тo тioñov njon
 media maris erat, see Krebs in loc.-In general, the use of the adverb with the Gen. in the N. T. diction appears very natural, if we compare with it the far bolder constructions employed in the Greek of all periods, see Bhdy 157 f .

In Later Greek prose, adverbial combinations, such as $\varepsilon \omega \rho \bar{\alpha} \rho \tau /$,


 adopted by the early writers, Bhdy 196. Krü. 266 f .-As to adverbs with the article instead of nouns, see $\S 20,3$.
7. Adverbs of place (originally in consequence of an attraction, Hm. Vig. 790. ad Soph. Antig. 517. Wex Antig. I. 107. Weber Demosth. p. 446. Krüger. grammat. Untersuchungen III. 306 ff.), and that not merely in relative clauses ( $(\$ 23,2$.), are by good prose authors interchanged; that is, adverbs of rest are joined to verbs of motion, when, at the same time, continuance in or at a place is to be expressed, Hm. as above, Bhdy 350 . (see above, regarding $\bar{\varepsilon} v, \S 50$,
 the later writers $\dot{\varepsilon} \varepsilon \varepsilon \bar{\jmath}$ came to be used constantly for $\dot{\varepsilon} \varepsilon \varepsilon \kappa \pi \varepsilon, ~ \pi ั o \tilde{u}$ and $\ddot{0} \pi o u$ for $\pi 0 \hat{u}$ and $\bar{\circ} \pi o b$, and oí where for whither. They are thus used in the Sept. and also in the N. T. (where, e.g., 0 " $\pi 0 \leq$ never occurs), as


 viii. 14. xi. 8. Luke xxiv. 28. Jas. iii. 4. Rev, xiv. 4. etc. This is an abuse which is easily explained in conversational speech (in $\tilde{\omega} \delta \varepsilon$ and
 268.), and which one cannot deny to be the Scripture language of the N. T. ${ }^{2}$

With respect to other adverbs of place, not only $\varepsilon \sigma \sigma \omega$ stands for

[^70]within (z้vò does not occur in the N. T.) Jo. xx. 26. Acts v. 23.

 oi ' $\varepsilon \varepsilon$ eios oizévres Hippocr. vict. san. 2, 2. p. 35. and the Index to Agathias, to Menander and to Malal. Ed. Bonn). On the other
 Luther saw, quite regular, comp. Mey. (and the emendation by -Hemsterhuis, $\ddot{\eta} \in \sigma \alpha \nu$-inadmissible in any case); and Acts xxi. 3. देध巨ĩe retains its meaning, as does ö ö
 two meanings of " from without," and "without," " from beneath," and " beneath," etc.

In other respects the usage of the later prose writers keeps pace with that of the N. T., on which point see the Collections of Lob. Phryn. p. 43 sq. 128. Thilo Act. Thom. p. 9. Especially comp. Buttm. Philoct. p. 107. Stallb. Plat. Euthyphr. p. 95 sqq. ${ }^{1}$ Schoem. Plutarch. Cleom. p. 186. Hartung Casus p. 85 ff.; also Kypke and Elsner on Mt. ii. 22.

That adverbs of place are also used with reference to persons, is
 Vechner hellenol. p. 234. Besides, we find them used occasionally

 ii. 9. (Krü. 268.).

## Section LV.

## of negative particles.

1. The Greek language has, as is well known, two series of nega-

[^71]The difference between the two series has been most distinctly unravelled by Hermann (on Vig. p. 804 ff. comp. Mtth. II. 1437 ff. Mdv. 235 ff .). O O , for instance, is used when something is denied in plain terms and directly (as a matter of fact); $\mu \dot{n}$, where something is denied as mere matter of thought (according to supposition, and under conditions) : the former is the objective, the latter the subjective negation. ${ }^{1}$ And the difference between these is strictly observed even in the N. T., ${ }^{2}$ as becomes evident from two classes of passages.
a. This will appear, first of all, from the examination of those passages in which both forms of negation occur together. Jo. iii. 18.
 $\omega_{n} \pi \varepsilon \pi i \sigma \pi s \cup z \varepsilon \nu$ etc. (comp. Hm. on other places 805.) : zpivec.Tus is denied as matter of fact by ou, that is, it is expressed that in fact a judgment does not take place. The second $\pi \boxed{\sigma \sigma} \varepsilon_{0} \omega \nu$, however, is only on supposition negatived by the particle $\mu \dot{n}$, for $\dot{o} \mu_{n} \pi \tau \sigma \pi$.
${ }^{1}$ Yet comp. L. Richter de usu et discrim. particul. oì et $\mu \dot{n}$. Crossen 1831-34. 3 Commentatt. 4., F. Franke de particulis negantib. linguae gr. Rintel. 1832-33. 2 Comment. 4. (reviewed by Benfey in n. Jahrb. f. Philol. XII. 147 ff .), Büumlein in d. Zeitschr. f. Alterthumswiss. 1847. nr. 97-99., and also the generally highly instructive remarks on peculiar uses of both forms of negations in Hm . Soph. Oed. R. 568. Ajac. 76. Philoct. 706. Eurip. Androm. 379. Elmsley Eurip. Med. p. 155. Lips. Schaef. Demosth. I. 225. 465. 587. 591. II. 266. 327. 481. 492. 568. III. 288. 299. IV. 258. V. 730. Stallb. Plat. Phaed. p. 43. 144. (The theory of Hermann is combated on the ground of Thiersch's principles by Hartung Lehre von den griech. Partik. II. 73 ff ., and he is followed by Rost Gramm. 743. ; in the main, however, he at last agrees with Herm., and the doubt through which he was led to his views has been solved by Klotz Devar. II. 666. G. F. Gayler's essay, entitled particular. gr. sermonis negantium accurata disputatio, Tubing. 1836. 8., is an industrious collection of examples, without, however, the exercise of an enlightened judgment.) On the difference between non and haud in Latin see Franke I. 7 sq., the Rev. in Hall. L. Z. 1834. No. 145. and Hand Tursell. III. 16 ff . (who in like manner explains ov as the qualitative, $\mu$ ' as the modal negation). The comparison of the Heb, 3 with $\mu \dot{n}$ (Eucald 530.) can be less perfectly carried through ; certainly it does not correspond in the finer shades of meaning.
${ }^{2}$ That the N. T. authors observed almost invariably this, in itself, delicate difference, is due not to their theoretical knowledge, but to habit acquired by much intercourse with those who spoke Greek; precisely as we also leam the sometimes conventional difference between the synonyms of our mother tongue. In particular instances a foreigner might well be expected to err, since even Plutarch (Schaef. Demosth. III. 289. Plutarch. V. 6. 142. 475.), Lucian (Schaef. Lemosth. I. 529. Schoemann Plutarch. Agis, p. 93. Fritzsche quaestion. Lucian. p. 44.), Pausan. (Franke I.14.). Aelian (Jacols Ael. anim. p 187.), comp. Mdv. 245. Muth. 1444. have sometimes interchanged both negations. Comp. also on $\dot{\sim}=1 \mu \eta \eta^{\prime}$ for ört ó Ellendt praef. ad Arrian. I. 24 sq. I cannot, however, maintain, that in every place grammatical acuteness might not be able to discover grounds of preference for oi or $\mu \dot{n}^{\prime}$; while we must not forget that sometimes there is no stringent reason in favour of ò or $\mu \dot{\eta}$, but either form of negation might be used according as the author conceived the matter, Hm. Vig. 806.
means : " who does not believe, if one does not believe" ( 0 oú $\pi / \sigma \tau \varepsilon \in ́ \omega "$ would denote a particular individual who does not believe); hence also örı $\mu \dot{\eta} \pi \varepsilon \pi i \sigma \pi$., since a case is merely supposed (quod non crediderit). This rule is not contradicted by 1 Jo. v. 10.0 $\mu \eta \eta_{~}^{\pi} \mid \sigma \tau \varepsilon \dot{v} \omega \nu$
 etc. Here the apostle, in the last words, passes suddenly from the mere supposition ( $(0) \omega \dot{\eta} \pi l \sigma \pi$.) to the matter of fact: the $\mu \dot{\eta} \pi / \sigma \tau \varepsilon \dot{v} \varepsilon \omega$ had already begun, and John represents to himself now an actual unbeliever.
 where, in the first instance, inquiry is made as to the objective reason for paying tribute ; in the second, a subjective principle is expressed : should we give etc. Comp. Hm. Vig. 806. on Aristoph. Thesmoph. 19. and Stallb. Plat. rep. II. 270.
 $\dot{\omega} s \sigma \circ \varphi \circ$ '; the $\mu \dot{\eta} \omega^{\omega} \dot{\alpha} \dot{\alpha} \sigma \circ \varphi \circ<$ etc. is the direct explanation of $\pi \tilde{\omega} \xi$, and, like that, dependent on $\beta \lambda \boldsymbol{\lambda}$ धॄ $\varepsilon \tau \varepsilon$, ,hence the subjective negation.
 ¿avroús we do not overstretch ourselves (objectively negatived) as though we had not reached to you,-a mere supposition ; as matter of fact it stands otherwise : comp., on the contrary, 1 Cor. ix. 26.

 had in reality not spared them), "so (it is to be feared), lest He also spare not thee." Here the apostle might have uttered the sentence categorically, "so will He not spare thee;" but he preferred to give it a milder turn by using $\mu \dot{\prime} \dot{\pi} \pi \omega \bar{s}$ : that perhaps the oúd̀ $\sigma \sigma \tilde{\nu}$ $\phi$ вíधral might not be realised: every apprehension, however, is subjective (Rev. ix. 4.) ; comp. Plat. Phaed. 76 b. $\varphi 0 \beta$ о̃̃ $\mu \alpha \iota$, $\mu \dot{\eta}$




 o它 $\pi$ pós Sávarov (in the former clause $\mu \dot{n}$ is used as following up a
 an objectively valid principle is expressed, a dogmatically real idea is established).

 of fact, the second conveying a supposition, " who they were who
should not believe," qui essent, qui non crederent. Yet comp. Rom. v. 13. Jo. v. 23. xiv. 24. xv. 24. Acts iv. 20. x. 14. xxv. 17 f. 1 Jo. iv. 8. v. 12. 3 Jo. 10. 2 Th. iii. 10. Gal. iv. 8.2 Cor. ii. 13 . Heb. iv. 2. 15. ${ }^{1}$
b. But the same result which these passages give comes out also

 used with reference to the law that made this provision ( $\varepsilon$ ćán $\tau!\xi$ $\dot{\alpha} \pi 0.9 \alpha^{\prime} \nu \eta \mu_{n}{ }^{\varepsilon} \chi \alpha \nu$ etc. verse 24) : not having, he left behind etc., as one not having in the sense of the law, he left etc. (oùz "¿avi would exhibit the not laving as if narrating some pure matter of fact); Mr. xii. 20. it stands in the narrative form, oذ்» $\dot{\alpha} \varphi \tilde{\eta} \varkappa \varepsilon \sigma \pi \pi^{\prime} \rho \rho \mu \alpha$.
 $\dot{\alpha} \pi \dot{0} \tau \tilde{\eta}_{5} \dot{\varepsilon} \lambda \pi$., where the not being moved away (in a sentence beginning with $\varepsilon^{\prime \prime}\left(\gamma^{s}\right)$ is put as a condition, consequently as something only supposed.

 whoever they be, wherever they may be found (consequently a supposition), comp. ii. 12.
 something supposed: "if any one eat not:" rò où $\phi$ ariñ would represent the "not eating" as something objective, as it were an actual habitual practice).



Hence, naturally, the Optative is used when a pure wish is ex-




[^72] Ph. ii. 12., where some erroneously refer the words $\mu \dot{n} \dot{\omega}_{\xi} \dot{\varepsilon} \nu \tilde{\eta}$ $\pi \alpha \rho o u \sigma i ́ c$ etc. to $\dot{\nu} \pi \eta z o v o \sigma \pi \varepsilon$, in which case ou would have been indispensable.

In virtue of the above defined difference, $\mu_{n}$ in general will express the weaker (comp. also Hm. Philoct. 706.), but oú, as categorical, the stronger negation. Nevertheless $\mu \dot{n}$ is also at times more emphatic than ov (Hm. Soph. Antig. 691.), in so far as, when (even) the supposition is denied, this negative expresses more than if merely the actual existence of a thing were denied. See under No. 5. In like manner is the Latin haud sometimes the stronger, at others the weaker negation, Franke I. 7. comp. Hand Tursell. III. 20.

Where ou belongs to a single word (verb), to which in the language there is a negative directly opposed, it coalesces with that word to express the exactly contrary idea, as $0 \dot{\nu} \varkappa \dot{\varepsilon} \tilde{\alpha} \tilde{\nu}$ " to prevent" Acts xvi. 7., oủ S'̇̀ $\lambda \varepsilon \iota \nu$ nolle 1 Cor. x. 1. See Franke I. 9 sq., comp. under No. 6.
$\mathrm{O} \dot{\nu}$ combined with nouns into one idea obliterates their meaning

 $\mu^{\prime} \varepsilon \nu \eta \nu \eta \eta \gamma \alpha \pi \eta \mu \mu_{1} \nu \eta \nu, 1$ Pet. ii. 10. (all quotations from O. T.), comp. Thuc. 1, 137. $\dot{\eta}$ ou $\dot{0}$ ธú $\lambda$ vors " the not breaking" (it was the bridge that
 ঠeı'̌̌s, see Monk in loc. Sturz ind. ad Dion. Cass. p. 245. Fr. Rom. II. 424. As to the difference between this combination with oi and the substantive with $\mu \dot{\eta}\left(\dot{\eta} \mu_{\dot{\eta}} \delta \alpha_{\alpha}^{\prime} \lambda \nu \sigma \iota_{\xi}\right)$, see Franke as above I. 9 . Numerous examples of both in Gayler p. 16 sqq .

The single accented oU, "no" (Mt. v. 37. Jas. v. 12. 2 Cor. i. 17 f.), occurs in answer to a question only, Mt. xiii. 29. Jo. i. 21. (for instances from Greek writers, see Gayler p. 161.) ; the fuller form oùz है $\gamma \omega \gamma \varepsilon$ was more usual.
2. We now come to treat of the frequently recurring cases, in which a negation is expressed by $\mu \dot{\eta}$. This takes place:
a. In (wishes) commands, resolutions, encouragements, and that not only in verbs, Indicative, Imperative, and Conjunctive, Mt. vii. 1. $\mu \dot{\nu}$
 but also in words which are considered as integral parts of the com-
 Tim. v. 9. Luke vi. 35.1 Cor. v. 8. Rom. xiii. 13. Ph. ii. 4. Heb. x. 25. Acts x. 20.
b. In sentences expressing purpose with $\% \mathbf{y} u$, Mt. vii. 1. xvi. 20.

Rom. xi. 25. Eph. ii. 9. Heb. xii. 3. Mr. v. 43.2 Cor. v. 15. vii. 9. Eph. iv. 14., or ö 0 т $\omega \varsigma$ Luke xvi. 26. 1 Cor. i. 29. Mt. vi. 18. Acts viii. 24. xx. 16. So also with single words of such sentences, Rom. viii. 4. Eph. ii. 12 . Ph. i. 27 f. iii. 9.2 Th. ii. 12. Heb. xii. 27.
c. In conditional sentences (Hm. Vig. 805.) with $\varepsilon i$, Jo. xv. 22. $\varepsilon i$
 oن̉z $\alpha^{\prime} \nu$ бot $\pi \alpha \rho \varepsilon \delta \dot{́ r} \alpha \alpha \mu \varepsilon \nu$, Mt. xxiv. 22. Acts xxvi. 32. Rom. vii. 7. Jo. ix. 33., and with ' $\varepsilon^{\prime} \dot{\prime} \nu$ Mt. v. 20. xii. 29. Rom. x. 15.2 Tim. ii. 5., not only with reference to the whole proposition, but also to single words, which are considered as conditional, 1 Tim. v. 21. Tit. i. 6.
 i. 4. 26.

The necessity of the subjective negation appears in all these cases most clear ; for every condition, design, purpose, command, falls within the province of the conditional.

In conditional sentences ov occurs not seldom, in the $\mathrm{N}: \mathrm{T}$. pretty often, in the older writers with logical necessity, only in cases in which a single word of the conditional sentence is negatived (not, perhaps, only the Indicative verb, Krü. 271.), so that the negation coalesces with this word to express a simple idea, Hm. Vig. 833. Eurip. Med. p. 344. Soph. Oed. C. 596. Schaef. Plut. IV. 396. ${ }^{1}$ Mehlhorn Anacr. p. 139. Bremi Lys. p. 111. Schoemann Isae. p.
 hinderest (Iliad. 4, 55.), Lys. Agor. 62. zi pıèv oủ moin
 9. Comp. Gayl. p. 99 sqq. Mtth. 1440. Krï. 271. (On the analogous ö $\approx \pi \omega$ o ó see Held Plut. Timol. 357.)

After this there is nothing surprising in the following passages: Mt. xxvi, 42. Luke xvi. 31. Jo. v. 47. Rom, viii. 9. 1 Cor. vii. 9. 2 Th. iii. 10.14. 1 Tim. iii. 5. v. 8. Rev. xx. 15., and as little in 2 Cor. xii. 11. \&i « $\alpha i$ oủdév síuı.
In opposition to these views, Lipsius (de modor. in N. T. usu p. 26 sqq.) has quoted a number of other passages, which contradict the above canon, or appear to do so; since, indeed, generally in the N. T. "if not" is expressed more frequently by $\varepsilon i$ ou than by $\varepsilon i \mu \dot{\eta}$, which latter form most commonly signifies "except." "

[^73]We divide these places quoted by Lips. into four classes:
a. Such as have nothing to do with the question, Luke xii. 26. si
 only in appearance conditional ; in reality, it is equivalent to ' $\varepsilon \pi \varepsilon$ ', Krü. 271. Translate "if" (as is clear from the alleged cases), i.e. "since you cannot do the least etc." (hence always \$qupaל\% \&i ou comp. Kühner II. 406.). So also Rom. xi. 21. Jo. iii. 12. v. 47. x. 35. Heb. xii. 25. 2. 2 Pet. ii. 4., comp. Soph. Oed. Col. 596. \&i
 quidem decorum est exsulem esse, and Aeschin. ep. 8. $\varepsilon$ i d̀̀ oủdè $\sigma \grave{v} v$
 тои̃го グ0зя etc. Xenoph. A. 7, 1, 29. Aesop. 23, 2., see Bhdy 386. Franke Demosth. p. 202. Gayl. 118. Hm. Aeschyl. II. 148.
$b$. Such as are in accordance with the above canon, properly considered: not only 1 Cor. xi. 6. вi $\gamma \dot{\alpha} \rho$ ои̇ z $\alpha \tau \alpha z \alpha \lambda \dot{\cup} \pi \tau \varepsilon \tau \alpha \omega \gamma \cup v \dot{n}, ~ z \alpha i$ zsıpór. $\mathrm{S}_{\mathrm{L}}$ " if a woman is unveiled, she ought also to be shorn," 2

 tuarevocurs" if I neglect My Father's works (and thus withihold from you the proofs of My divine mission)" etc. ; "but if I do them" etc. ,lo. iii. 12. Rom. viii. 9. comp. Lys. accus. Agor. 76. देवे้ $\mu \mathrm{E} v$
 घр $р \sigma .2$ s củróv etc., but if he denies it, Sext. Empir. Math. 2, 111.


 Galen. temper. 1, 3. Mr. Anton. 11, 18. p. 193. Mor. (comp. also Euseb. de die dom. p. 9. Jani). Neither is there anything to object
 tion of the dead is a nonentity," and so forth. Comp. in the pre-
 On ver. 16. comp. Philostr. Apoll. 4, 16. p. 154.
c. Cases in which the proposition with si ó merely negatives the idea which is expressed affirmatively in a corresponding proposition, without the od coalescing with the negatived word into one opposed
 si aliis non sum apostolus, vobis certe sum. Luke xi. 8. comp. xviii. 4. But even in such oppositions the later writers use $\varepsilon i$ o $0 \dot{v}$, e.g.



 however, they be silent," but, "if they say nothing suitable," ${ }^{1}$ comp. Jud. ix. 20. Judith v. 21. Demosth. epp. p. 125 a. Basilic. II. 525. and Poppo Xen. Anab. p. 358.
d. Cases in which ou likewise antithetically denies, without, however, an express affirmative proposition preceding: Jas. ii. 11. $\varepsilon i$ ov
 ós, $\gamma$ 's \%ovas $\pi$ apaßárris vópou though thou dost not commit adultery, yet if thou killest, ${ }^{2}$ i. 23. iii. 2 ; 1 Cor. xvi. 22. हi $\pi / 5$ ob पinei tò
 Lord," would not represent the apostle's meaning); 2 Jo. 10. $\varepsilon$ " $\tau \iota$


We may hence hold this as a rule for the later prose writers, who generally use si oj (as the stronger and more expressive form) much oftener than the older writers (comp. also Anton Progr. de discrim. particul. ȯ et $\mu \dot{m}$, Gorlic. 1823. 4. p. 9.) : where "not" is the emphatic word in a conditional proposition, ${ }^{3}$ si où (as in Latin si non) are used ; where "if not" stand without emphasis on the negation, $\varepsilon i \mu \dot{n}$ are employed, corresponding to the Latin nisi : e.g. "if thou dost not commit adultery" (with reference to the preceding $\mu \dot{\eta} / \mu_{\circ} \circ \chi_{.}$.), "if any man love not the Lord" (as he ought), "if I be not an apostle unto others," Jo. i. 25. "if Thou be not the Christ," comp. ver. 20. The emphasis is brought out by an open antithesis ( 1 Cor. ix. 2. $)^{4}$ or a concealed one ( 1 Cor. xvi. 22.). It lies, however, in the nature of the thing that os negatives only one part of the conditional proposition, not the proposition itself.
" $\Omega \sigma \tau \varepsilon$ (Krii. p. 272 f.), of a consequence narrated as mere matter of fact, is used in the N. T. always with $\mu \boldsymbol{n}$ and the Infinitive, Mt. viii. 28 . Mr. i. 45 . ii. 2. iii. 20. 1 Cor. i. 7. 1 Th. i. 8. Only 2 Cor. iii. 7. is it in logical dependence on a conditional proposition, Engelhardt Plat. apol. p. 219.

After ö ór and $\varepsilon \pi \varepsilon \varepsilon^{\prime}$ "since" (in direct discourse), ȯ follows regularly, Jo. viii. 20. 37. Rom. xi. 6. Luke i. 34. Bäumlein S. 773.; örı

[^74]$\mu \dot{n}$ occurs in conditional discourse, Jo. iii. 18. On the contrary, we have in Heb. ix. 17., in direct discourse, дıк.
 $\mu \dot{n} \pi \sigma \sigma \varepsilon$ seems here to negative the supposition of the $i \sigma \chi^{\prime} \dot{\delta} \omega \nu$; consequently, in general, to deny more strongly than oúmors. Yet Böhme's rendering of $\mu \dot{n} \pi$ o $\sigma \varepsilon$ by nondum is erroneous; it means: never, never at all (Heliod. 2, 19.). And probably the author gave the preference to $\mu \dot{\eta} \pi 0 \sigma \varepsilon$ the more on this account, as he was speaking in general terms, and not of any particular testament. Meanwhile, in later authors the subjective negation occurs more frequently in connection with $\varepsilon$ हा $\frac{1}{\prime}$ (ö̃ $\tau$ ) quandoquidem, not only where something is clearly designated as a subjective reason (as is perceptible even in Aelian. 12, 63., yet comp. Philostr. Apoll. 7, 16. Lucian. Hermot. 47.), but where an objectively valid reason is assigned (Gayl. 183 sqq. Mdv. p. 245.; on Lucian and Arrian in particular, Eillendt Arrian. Al. I. praefat. p. 23 sqq., comp. also Ptol. geogr. $8,1,3$.), in so far, at any rate, as the reason falls back on a supposition. Others (Bengel, Lachm.) hold $\mu \dot{n} \pi / o \pi \varepsilon$ as an interrogative word in Heb., as above, as indeed $\dot{\varepsilon} \pi \varepsilon \varepsilon^{\prime}$ often introduces a question, Rom. iii. 6. 1 Cor. xiv. 16. xv. 29. Klotz Devar. p. 543. This seems to me, however, a rhetorical refinement too great for that style.


 nothing is denied as a matter of fact of any particular subject, but it is only mentioned conditionally: "whoever hath not" ("should not have"). Relative propositions without $\ddot{\alpha} \nu$ have regularly o 0,
 Rom. x. 14. 1 Cor. v. 1. 2 Cor. viii. 10.1 Jo. iv. 6. etc., inasmuch as they deny something as matter of fact : on the other hand, $\mu$ n occurs often in such a connection, where the negation refers only to a supposition (presupposition, condition) (Hm. Vig. 805. Krü. 271.), 2 Pet.

 (comp. Rom. i. 28. Soph. Phil. 583.), express a mere moral supposition: quae, si quae non sunt honesta; whereas $\ddot{\alpha}$ ou $\partial \delta i$ would denote directly inhonesta, the kind of unseemly things objectively present,


[^75]the more recent critics; only Tischend. in the 2d Leipzig ed. restores it, and undoubtedly it has the greatest amount of external authority on its side (Mey. states the authorities imperfectly). If the negation be genuine (some authorities have ov ${ }^{2}$ ), $\mu^{\prime} \dot{n}$ must stand, since even the relative clause is viewed by Paul subjectively, as $\mu$ rojsis $i \not \mu \mu . \tau \alpha \tau \alpha \beta \rho \alpha \beta \varepsilon \nu \varepsilon ́ \tau \omega .^{1}$

Frequently ${ }_{\circ}^{\circ}$ is followed by ou, in cases in which, while something only supposed appears to be said, one would have expected

 much as the words deny a matter of fact); but even where in Latin the Conjunctive would be used, and one would also expect $\mu \dot{\eta}, \mathrm{Mt}$. x.
 xii. 2. Mt. xxiv. 2. comp. 1 Kings viii. 46. For instances from Greek





In all these cases the relative clause is considered as a definite,
 ßopáv; even in construction with the Optative, Isocr. Evagor. p. 452.
 apophth. p. 196 c . Closely allied to this is the formula $\tau i \xi \cdot \varepsilon \sigma \pi \omega, 0$ ons ou seq. praes. indic. Acts xix. 35. Heb. xii. 7. comp. Dion. comp. 11. ed. Schaef. p. 120., which in sense is equivalent to oúdeís ह̇ariv,

 beyond the range of those cases in which one would expect $\mu_{n}$ in this connection, Xen. An. 4, 5, 31. Thuc. 3, 81. Lucian. Tox. 22. asin. 49. comp. Heind. Plat. Phaed. p. 233. Weber Demosth. 356 sq. Yet see Gayl. p. 257 sqq., who plainly has not properly distinguished.
4. [f.] With Infinitives (Mtth. 1442. Krü. 273.), not only such as depend on a verb of thinking, speaking, commanding, wishing (naturally also in the construction of the Accusative with the Infinitive) Mt. ii. 12. v. 34. 39. Luke ii. 26. v. 14. xx. 7. xxi. 14. Acts iv. 17 f. 20. v. 28. x. 28. xv. 19. 38. xix. 31. xxi, 4. xxiii. 8. xxvii. 21. Rom. ii. 21 f. xii. 3. xiii. 3. 1 Cor. v. 9. 11. 2 Cor. ii. 1. x. 2. Heb. ix. 8 etc., or by which a design is expressed 2 Cor. iv, 4.


[^76] $\gamma$ हincal, 1 Pet. iv. 2.-but also where the Infinitive is the subject of a proposition, 2 Pet. ii. 21. грєі̃ xvii. 1., or, being construed with a preposition, is resolvable into a

 But in that first case $\varepsilon \pi \varepsilon \gamma \nu \omega \%$. is denied only as a supposition (in fact they did know), and in the second the cause is represented not objectively, but as the supposition of the speaker. For all this see the Greek authorities in Gayler 294 sqq. comp. Rost 750. Bäumlein nr. 99. S. 788 f . Even those parts of speech which belong essentially to the Infinitive are negatived by $\mu \dot{n}$, e.g. 2 Cor. x. 2.

The cases in which, in the Infinitive construction, $0 \cup$ is, and can or must be used, have been pointed out by Rost 747 f . Kriu.






 oú is often, in dependent sentences, joined with a single word, Krü. S. 270 .

When, after a verb of "understanding" or "saying," in direct discourse etc., assertions, observations etc., are expressed in a proposition with örl, the negation is made by ov, Luke xiv. 24. $\lambda$ 's $\gamma \omega$

 Acts ii. 31. etc. The proposition with ö́ $\tau$ proceeds here as a pure objective proposition, just as in the indirect question ( $\$ 41,4$.$) , as if$
 struction brings it into immediate connection with, and consequently dependence on, $\lambda_{\varepsilon} \varepsilon \omega$, óp $\omega$ etc. Comp. Krü. 253. 270. Mdv. 235.
5. [g.] With participles (Gayl. 274 sqq. Krï. 274 f.), 伤 is used not only when they belong to a proposition which, as expressing command, design, or condition, requires the subjective negation (see No. 2.), Eph. v. 27. Ph. i. 28. ii. 4. iii. 9. 2 Th. ii. 12. Heb. vi. 1. Jas. i. 5. Tit. ii. 9 f. Rom. viii. 4. xiv. 3. Mt. xxii. 24. Acts xv. 38. Luke iii. 11. 2 Cor. xii. 21. comp. Soph. Oed. C. 1155. 980. Plato rep. 2. 370 e. Xen. Cyr. 1, 4, 26. Krü. 275.-but also otherwise, as follows :-
$\alpha$. When they refer, not to particular persons, but to a supposed
 with Me," that is, whoever belongs to those men whom I represent to Myself, si quis non stet a meis partilus, Hm. Vig. 805. Mtth. 1441 sq.
 actually was not with Him), Mt. xxv. 29. Luke vi. 49. Jo. x.1. xii. 48. xx. 24. Rom. iv. 5. xiv. 22. Jas. ii. 13. iv. 17. 1 Jo. ii. 4.1 Cor. vii. 37., hence with $\pi \tilde{\alpha} c$ Mf. xiii. 19. Jo. xv. 2. Also 2 Jo. 7.
 $\mathrm{X} \rho$. etc. belongs to this division. The words do not mean : many deceivers-namely, those who do not confess (oí ojx ó $\mu, 0 \lambda_{0}$.) but many deceivers, all those who do not confess, "quicunque non profitentur."
$\beta$. When they apply to particular persons indeed, but only a particular affection is ascribed to them, and brought into the supposition :






 far as I, etc." ix. 21. 2 Cor. vi. 3. Rom. xv. 23. 1 Th. iii. 1. 5. (against Rück. see Lünemann in loc.) ; Jo. vii. 15. тथ̃s oن́ros
 we know Him to be such a one as has never learned? comp. Philostr.

 eaten - drunken (spoken in the person of those who, having observed this, are introduced as saying so) ; oüre ह̀ $\sigma$ Qian oüre rival would express a purely matter-of-fact predicate. Luke iv. 35. sò
 the author means not to relate a mere matter of fact (oùd̀s̀ $\beta \lambda$ cúu $\psi$. aúróv and did not hurt him), but only to place farther off the idea, as if the evil spirit had in any way injured the possessed : he had not (as one might perhaps have thought) injured him.

Thus $\mu_{n}^{\prime}$ is very often to be understood: Acts v. 7. xx. 22. Heb. xi. 8. xiii. 27. Mt. xxii. 12. Comp. what Klotz says, Devar. p. 666. : quibus in locis omnibus propterea $\mu \dot{n}$ positum est, non oú, quod ille, qui loquitur, non rem ipsam spectat sed potius cogitationem rei, quam vult ex animo audientis amovere (Plut. Pompej. c. 64.) Hm.

 "since he had not;" but in this construction they are in close relation with $\varepsilon \boldsymbol{\varepsilon} \varepsilon \dot{\varepsilon} \lambda \lambda$. : "he commanded, since that man had not," since his lord knew that he had not, and so forth. So also Acts' xxi. 34. Luke ii. 45. xxiv. 23. Acts ix. 26. xiii. 28. xvii. 6. xxvii. 7. 20. 1 Pet. iv. 4. 2 Pet. iii. 9. comp. Plut. Pompej. c. 23. and Alex. 51. Polyb. 17; 7, 5. 5, 30, 5. On Rom. ix. 11. see Fr. in loc.

Acts xx. 29. oì $\alpha<$ öть घi ¢sióónevor roṽ toruviou is, as the Future shows, to be taken altogether as a supposition [a case represented to the mind-not an actual fact].
 spoken in the view of the writer; had it been ov duváp., an actual inherent property would have been signified (not being able), but such offerings the Israelites would not have presented.

 non-existing" (as a negative idea), but $\tau \grave{\alpha} \mu_{n}{ }_{\mathrm{o}}^{\mathrm{o}} \mathrm{\nu} \tau \alpha$ is meant to express, " which were reckoned as things that did not exist;" the ${ }_{0}{ }^{\prime \prime} r \alpha$ is negatived as a supposition, not spoken actually of nonentities. ${ }^{1}$ 2 Cor. iv. 18. (even in the second proposition, which is categorical) to
 xi. 1.). The latter form would denote what was actually not seen ( $\tau \grave{\alpha}$
 $\dot{\eta} \mu \tilde{a}$, the subjective stand-point of the believer, comp. Heb.xi.7. Also
 the $\mu \dot{\eta} \gamma \nu$. carries us back to the conception of Him who made Him to be $\sin$; còv oủ qvóvra would be objective, and equivalent to rò y $\dot{\alpha} \gamma \mathrm{vooũv} \boldsymbol{\alpha}^{2}$ Isa. i. 11. and Schoem. in loc. Yet comp. Luke vii. 30. Jo. vii. 49. 1 Cor. ix. 20 f. So with $\dot{\omega}_{s}$ in subjective speech, 1 Cor. iv. 7. $\tau i ́ \chi \alpha \cup \chi \tilde{\mu} \sigma \alpha s$ ผंs $\mu \dot{\eta} \lambda \alpha \beta \omega^{\prime} \nu$; iv. 18. vii. 29. 2 Cor. x. 14. 1 Pet. ii. 16. Gayler 278 sq. (otherwise 1 Cor. ix. 26., see below).

On the contrary, ou negatives with participles (and adjectives), where it much seldomer occurs, actually and directly (Gayl. 287 sq. Mtth. 1442.), and hence stands especially with predicates which are denied of persons considered under some express condition: ${ }^{3} \mathrm{Ph}$.

[^77]




 ¢uбьóplsvos - - zai ó zparãv, although the sentence is imperative
 in oن « «p $\alpha \tau$. the apostle passes to a predicate denoting matter of fact, Acts xvii. 27. Luke vi. 42.; 1 Cor. ix. 26. ह́ $\gamma \omega$ ò oüra $\pi \cup z \tau \varepsilon v ́ a, ~ a ́ s ~$
 butes to himself, $\dot{\omega} g$ is qualitative ; $\dot{\omega} s, \mu \dot{\eta}_{\dot{\alpha}}^{\dot{\alpha}}$. $\delta$. would be "as if I were
 тikrovoc etc. "not-bearing" ! of a historic person; yet see 1 Cor. iv. 14. 2 Cor. iv. 8 f. Acts xxvi. 22. xxviii. 17. Heb. xi. 1. (adjectives with oú Rom. viii. 20. Heb. ix. 11.), comp. Xen. Cyr. 8, 8 , 6. Her. 9, 83. Plato Phaed. 80 e. Demosth. Zenothem. p. 576 b. Strabo 17. 796. and 822. Diod. S. 19, 97. Philostr. Apol. 7, 32. Aelian. 10, 11. Lucian. philops. 5. peregr. 34.

In 1 Pet. i; 8. both the negatives are used in combination: of
 $\lambda \kappa \tilde{c} \sigma .2 s$ etc.; the oúx sio. expresses the negative idea (personally), "unknown" as a matter of fact; the $\mu \dot{\eta} \dot{\circ} \rho$. means: "although ye see not," referred to the conception of the persons addressed : believing, ye rejoice in Him, and the conception that ye see Him not does not restrain you from rejoicing. (In like manner, in one principal proposition, ós and $\mu \dot{n}^{n}$ are construed with participles,
 єтทネás etc., comp. also Lycurg. 11, 9. and Blume in loc.)


 $\dot{\alpha} \nu n$ novra. The phrase in the latter passage must be explained as in apposition: "which are unseemly things" (which a Christian is bound to shun), which actions are not seemly (as indeed some Codd.
 etc. is a retrospect on a state historically past, and oúr sio. form one idea : ignorantes deum, $\alpha^{\alpha} 98$ sor; on the contrary, 1 Th. iv. 5. $\tau \dot{\alpha}$

[^78] dependent construction.

Sometimes, however, pón would appear to stand for ov, but Rom.
 means: "he resarded not his body" quippe qui non esset imbecillis ;
 supposition, which he would deny (ovz ćastavíaces would mean: strong in the faith). In another arrangement, it might also have
 Plut. reg. apophth. p. 81. Tauchn.

 ciple, that in antitheses (comp. verse 5.), in which a peculiarly strong and emphatic negation is intended, the Greeks use $\mu \dot{\prime} \dot{n}$, by which even the supposition is denied. See above, No. 1. and Hm. Soph. Antig. 691., which place will be presently referred to. Luke i. 20.
 much the more fitting, as a particular condition, as just announced, is therefore indicated in the statement ( $\varepsilon \sigma \sigma \eta)$. So also Acts xiii. 11.

The connection of the subjective and objective negation appears

 $\mu$ クัסuvć $\mu \varepsilon$ vos $\lambda \alpha \lambda \tilde{\eta} \sigma \alpha s)$. But here the not eating and not drinking are related as matter of fact; whereas the $\beta \lambda \varepsilon \pi \varepsilon \varepsilon \nu$, which, from verse 8 ., one might have supposed to be returning, is, as a supposition, antithetically denied. The remark of Hm. Soph. Antig. 691. is applicable here : pón fortius est, quia ad oppositum refertur : nam ove
 credas siturum, non sinit. Had ov $\beta \lambda \lambda^{\prime} \pi \omega \nu$ been used there, it would have meant "stark blind;" $\mu \dot{\eta} \beta \lambda \dot{\epsilon} \pi \omega \nu$ only affirms "not seeing" of one who formerly had his sight and might be supposed to recover it.
 where the ${ }^{\circ} \% \chi^{\prime} 0$ os is denied an attribute which it could and should
 simple predicate: unacquainted with the law. Yet see Luke xiii. 11. Mr. v. 26. Acts ix. 7. (comp. verse 3.). However there may be truth in what Schaef. says, Demosth. III. 495.: " in seriptis cadentis graecitatis vix credas, quoties participialis constructio (namely that of the Genit. absol.) non ov etc., ut oportebat, sed $\mu^{\prime} n$ etc. adsciscat," comp. also Plut. V. 6. Thilo Acta Thom. p. 28. and above, p. 491. note., yet it is indispensable to study with care every place alleged from the writers of the zown, before concluding that $\mu$ n stands for oú ( Fr . Rom. II. 295.) ; in particular, as has been already remarked, it should never be overlooked, that in the construction of negatives with participles, much depends on the mode in which the
author conceives of his subject, Hm. Vig. 804. 806. Mtth. 1437. 1441. On the question generally, however, comp. Jacobs Anthol. pal. III. 244. Bähr in Creuzer Melet. III. 20. Schaef. Eurip. Med. 811. ed. Porson. ${ }^{1}$
6. A continued negation is, as is well known, expressed by the
 between the two words is often discussed in the newer Philology, but has not yet been settled with unanimity, nor developed in all its relations. See especially Hm. Eurip. Med. 330 sqq. (also in his Opusc. III. 143 sqq.) and ad Philoctet. p. 140., then Franke comm. II. 5 sqq. Wex Antig. II. 156 sqq. Klotz Dev. II. 706 sqq. ${ }^{3}$

It is undoubted that oúdés and oüre run parallel with the conjunctions $\partial \delta$ and $\tau \varepsilon$, and must be explained from their meaning; and we
 junctive ( $\delta \dot{\varepsilon}$ is properly but, and denotes an opposition, Franke II. 5.) : that is, the latter add negation to negation, the former divide a single negation into parts, which, again, naturally are mutually exclusive of each other. ${ }^{4}$ For instance, Mt. vii. 6. $\mu \dot{\eta} \delta \tilde{\omega} \pi \varepsilon$
 and cast not" (two different actions are equally denied, i.e. inter-
 etc. "they sow not, neither do they reap, nor gather." On the

 in this world, nor in that which is to come (the single negation

[^79]oن́r $\dot{\alpha} \varphi \in 9$. is divided into two parts, in reference to the time) ; Luke



In this acceptation the following particles are usually correlative:
a. Ój - oúdós Mt. vi. 28. vii. 18. Luke vi. 44. Jo. xiii. 16. xiv. 17. Acts ix. 9. Rom. ii. 28., $\mu \not \eta^{\prime}-\mu \eta \partial^{\prime} \varepsilon$ Mt. vi. 25. x. 14. xxiii. 9 f. Mr. xiii. 15 . Luke xvii. 23 . Jo. iv. 15 . Acts iv. 18. Rom. vi. 12 f. 2 Cor. iv. 2. 1 Tim. i. 3 f., oủ - oủd's - oủds Mt. xii. 19. Jo. i. 13. $25 .{ }^{1}{ }^{1} \mu_{n}^{\prime \prime}$ $\mu \eta \partial \hat{\varepsilon}_{\varepsilon}-\mu \eta \partial \bar{E}$ Rom. xiv. 21. Col. ii. 21. Luke xiv. 12. (not - neither neither).
b. Oن́ - oü $\tau \varepsilon$ - oürs Mt. xii. 32., $\mu_{n}^{n}-\mu_{\dot{\eta} \tau \varepsilon \varepsilon-\mu \dot{n} \tau \varepsilon ~}^{1 \text { Tim. i. } 7 \text {., }}$ $\mu_{\dot{\prime}}^{\prime}-\mu^{\prime} \dot{\gamma} \varepsilon \varepsilon-\mu_{\dot{\prime}}^{\prime} \tau \varepsilon-\mu_{\dot{\prime}}^{\prime} \tau \varepsilon$ Jas. v. 12. ( $\mu^{\prime} \hat{\eta} \tau \varepsilon$ three times) Mt. v. 34. ( $\mu$ írs four times) neither - nor - nor etc. ; but still more frequently without a simple negation preceding, Jo. v. 37. oüтє ¢avì̀ củroũ
 Luke xiv. 35. Jo. viii. 19. ix. 3. Acts xv. 10. 1 Thess. ii. 5 f. Rom.
 tivav, Acts xxvii. 20. Heb. vii. 3. ${ }^{2}$ neither - nor etc. Accordingly,
 Also $\tau \varepsilon-\tau \varepsilon(\tau \varepsilon-\varkappa \alpha \hat{i})$ correspond to each other. But où $\partial \bar{\varepsilon}$ and $\mu \gamma \partial \bar{\varepsilon}$ are preceded respectively by ov or $\mu^{\prime}$, as, in general, $\partial \dot{\varepsilon}$ refers to something that precedes. Hence it may be laid down as a principle (conformably to the respective import of $\tau \varepsilon$ and $\delta \dot{\varepsilon}$ ), that oü $\tau \varepsilon$ - $\frac{0}{} \tilde{U}^{\prime} \tau \varepsilon$ denote a more intimate connection than oú - oúdé. Klotz Devar. 707 sq. ${ }^{4}$ In this correlation, however, it is quite the same, whether the things denied are individual words (conceptions) or entire sentences; and entire sentences are, with equal propriety, rendered negative by oüre - oüre Acts xxviii. 21. (Plato rep. 10.597 c . Phaedr. 260 c .), as individual words are by ov - oúdé. ${ }^{5}$. In the latter case the

 is remarkable only for the accumulation of negatives. There is nothing singular in où coming after oürt, even were it not sanctioned by the passage quoted by Gayl. 386. from Soph. Antig. 4 f. comp. (Dio C. 205, 6. 412, 59.) Klotz 1. c. 711.
${ }^{3}$ As to a single $\mu$ inre with the suppression of the other, see $H m$. Soph. Philoct. p. 139 sq. and, in general, Franke II. 13 sq.
${ }^{4}$ Cum oüre et ad priora respicere possit et ad sequentia, aptior connexio est singulorum membrorum per eas particulas, multo autem dissolutior et fortuita
 quam respicit ad ea quae sequuntur sed ad priora - - alterum autem oùós per aliquam oppositionis rationem, quam babet $\partial$ particula, sequentia adjumgit prioribus, non apte connexa, sed potius fortuito concursu accedentia. On this account, however, $\partial \stackrel{t}{ }$ is still strongep than $\tau$. Franke II. 6. 15.
${ }^{5}$ Hence Mtth. 1444. does not express himself with accuracy.
verb applies to all the negative members. Mt. x. 9. $\mu \dot{m}$ zryaro.ts

 18. In Mt. x. 9. the other form of negation might have been
 $\ddot{\alpha}^{\prime} p \gamma$. etc. comp. Franke II. 8. Further, Mt. vi. 20. and Mt. x. 9. compared with Luke ix. 3. throw peculiar light on the distinction between oüdé and oürz.

According to what has latterly become the usual mode of connecting the sentences, oür - oür - zai oú Jo. v. 37 f. would, in point of arrangement, be no more liable to any grammatical objection than oüre - $\tau \varepsilon$ ou H . Soph. Antig. 759. Poppo Thuc. III. I. p. 68., yet the sentence, with z $\alpha i^{\prime}$ - où, does not indicate precisely the same relation as if $o u ̋ \tau \varepsilon$ were employed. I consider it, therefore, preferable not to comprehend $\nsim i^{\prime}-$ oi in the partition. See Mey. in loc.

From this the following additional principles are deduced:
 single negation does not precede), cannot be correlative (on Thuc. 1, 142. see Poppo in loc., and as to Xen. Anab. 3, 1, 27. his Index to the Anab. p. 535.); but where one negation is annexed to another, or where a series of negations occurs, the first is expressed by ó 0 or $\mu \dot{n}$, and the second gives occasion to the use of the antithetical dis-
 $\varepsilon i \pi \eta \leqslant \tau \tau v i ́$ etc. cannot signify neque - neque ; but the first $\mu \eta \partial \delta$ denotes ne - quidem, and the second, nor even, see Mey. in loc. Comp. Eurip. Hippol. 1052. and Klotz Devar. 708. The case is not exactly the same, when the sentence is connected by the first o $\dot{\delta} \delta \bar{\delta}$ to

 this passage.
b. As oür $\varepsilon$ and $\mu \dot{y} \tau \varepsilon$ always introduce co-ordinate members of a

 text now stands, the meaning must be: that they neither had power,

[^80]nor ate (the first $\mu \dot{n}$ being used for $\mu \dot{\prime} \dot{\pi} \boldsymbol{r} \delta$ ). The sense, however, obviously is ? that they were not able even to eat. Accordingly, undे must be adopted on the authority of the better Codd. (see Fr. in loc.). This has been done by Lchm. and Tdf., but not by Scholz. In the same way, we must read in Mr. v. 3. oúdè ć $\lambda \lambda$ ט́rsı, in Luke xii. 26.

 is not a parallel to the preceding sentence, oür - oür $\varepsilon$, but a confirmation of it : neque enim. ${ }^{2}$ Comp. also Mt. v. 36. In all these passages Scholz has reprinted the old blunders.
c. As oür - oüre introduce negative members of a partition, and these rigorously exclude each other (Hm. Med. p. 332.), the reading
 received into the text) in Mr. xiv. 68. cannot be supported: neque novi neque scio,-these two verbs being nearly identical in sense. Comp. Franke II. 13. Schaef. Demosth. III. 449. Fr. in loc.
 Cic. Rosc. Am. 43. non (not neque) novi neque scio, which, conformably to the meaning of the two verbs, is unobjectionable. ${ }^{3}$
d. $\mathrm{O} \dot{\prime}$ ur may indeed follow oj, inasmuch as, in reference to its signification, oú is to be taken for oür $\tau$, see Hm. as above, p. 333 sqq . 401. and Soph. Antig. p. 110. in opposition to Elmsley Eurip. Med. 4. 5. and Soph. Oed. T. 817. comp. Franke II. 27 sq. Maetzner Antiphon p. 195 sq. Ellendt Lexic. Soph. II. 444. Klotz as above, 709 sq. ${ }^{4}$ Accordingly, oüz $\varepsilon^{5}$ in Rev. ix. 21. is unassailable, Mtth.

[^81]1448., though the usage in question is properly poctical-Franke II. 28. The same correlation is to be recognised in Rev. v. 4. oivosis
 reading adopted also by Tdf.), comp. Klotz Devar. II. 709 sq. and the passages there adduced from Aristot. polit. 1, 3., though the writer

 $\beta \lambda$. But $\mu^{\prime}-\mu^{\prime} \dot{\gamma} \tau \varepsilon$ cannot be maintained in Eph. iv. 27, where the best MSS. give $\mu$ riò́, which Lchm. has admitted into the text. This usage is a sort of anakoluthon. In employing oi the writer had not yet the subsequent parallel member in view. Sometimes it may have been adopted purposely, in order to give prominence to the first word. Likewise in Rev. xii. 8. ou $\begin{aligned} & \text { é appears to me the more correct }\end{aligned}$ expression, and it has been adopted by Knapp. On the other hand,
 guistic propriety does not require that oubós should be employed (comp. Hm. Soph. Philoct. p. 140.), yet the better Codd. give that reading.

 tion of the negations is appropriate : No one-neither on the earth-nor-to open, nor even to look upon it.
e. As to oüre (several times) - oúd's Acts xxiv. 12 f., according to Lach. and Bornem. from Cod. B, see Hm. Soph. Oed. C. 229. Franke II. 14 sqq . Klotz Devar. II. 714. The oưós is not equivalent to $0 \tilde{\sim} \tau \varepsilon$, but commences a new sentence: They neither found me in the temple-nor in the synagogues,-neither can they etc. Most of the Codd., however, give oüre ver. 13. Further, oüre - - \&ũpóv
 first sentence as subordinate members to oüre $\dot{\xi} \nu \tau \alpha i s$


That in negative sentences the subordinate members are introduced by $\eta$ ", has already been stated, $\S 53,6$. On the other hand, in Acts xvii. 29., according to the reading (adopted by Bornem.) of
 ordinate with oür $\varepsilon$, a usage of which scarcely another example is to be found, Mtth. Eurip. VII. 178. As, however, $\tau \varepsilon-\eta$ is used (Klotz Devar. II. 742 sq .), oủr - $\boldsymbol{\eta}$ may also be regarded as allowable. At the same time, the other authorities omit oüre in the passage in question.

It is more difficult to determine whether or not $\mu \dot{\not r} \boldsymbol{\sigma}$, oürs can be used after $\mu$ クòs, oúd's. Almost all recent scholars decide in the nc-
gative, see Mtth. II. 1446. (Engelhardt as above, p. 70. Lehmann Lucian. III. 615 sq. Franke II. 18. and others), on the ground that, when the stronger expression oudzé (Mtth. 1444.1446.) precedes, the weaker oüre cannot follow, comp. also Fr. Mr. p. 158. ${ }^{1}$ Yet in the various editions of Greek authors there occur many passages in which oùdé is followed by an oüre (Thuc. 3, 48. see Poppo in loc., Lucian. dial. mort. 26, 2. catapl. 15. Plat. Charm. 171 b. Aristot. physiogn. 6. p. 148. Franz). This, however, is usually corrected, according to the greater or less authority of the Codd. That oüre and $\mu \dot{\mu} \tau \varepsilon$ cannot be, respectively, put on a footing of equality with oủdé and $\mu n \partial \dot{\delta}$, may hold as a general rule (though the reason alleged does not appear to me convincing) ; yet, when these particles are not connected with oùós (or $\mu \eta \partial_{\dot{\varepsilon}}$ ) as conjunctions, oürs ( $\mu \dot{\eta} \boldsymbol{\eta} \boldsymbol{\varepsilon}$ ) may follow oúdés ( $\mu$ rodśs) in the two following cases (comp. also Döderlein in Passow's Lexicon under ớdés):
a. When oủós means ne -quidem (Klotz Devar. 711. comp. 2 Macc. v. 10.) or neither, or connects the negative sentence, to which $\delta \delta$ points,

 passage is to be rendered: for neither did I receive it,-nor was I taught it, or neque enim ego (for oủ $\gamma$ óáp) accepi didicique (-ve), comp. Hoogeveen doctr. particul. II. 980 sq. See Plat. Charm. 171 b. Hom. in Cerer. 22. (Hm. emend. p. 39.) Lysias orat. 19. p. 157. Steph. The oúoz of good Codd. for oüre is probably a correction.
b. When oưdés ( $\mu$ nòs) is followed by oürs ( $\mu \dot{n} \tau \varepsilon$ ); but the latter is subordinate to the former, and not co-ordinate with it, e.g.: Xen. Mem.
 ovit (where, however, the first two words are suspicious), Cyrop. 8, 7,
 Plato legg. 11. 916 e. The negation $\mu \eta \partial \delta$ is here divided into two members ( $\mu \dot{\eta} \dot{\tau} \tau-\mu \gamma^{\prime} \tau \varepsilon$ ), Dem. Callipp. 718 c. Judith viii. 18. comp. Held Plut. Timol. p. 433 sq. Mtth. 1445. Kühner II. 440. Agree-

${ }^{1}$ Oüre after oùbe is upheld by Bornem. Xenoph. Anab. p. 26. Hand, as above, p. 13.
${ }_{2}$ Hand as above : intelligitur, nexum, quem nonnulli grammatici inter oùó et oürz intercedere dixerunt, nullum esse, nisi quod où in voc. oúob cum oüre cohaereat. Nam si in aliquibus Hom. locis ista voce. hoc quidem ordine nexa videntur exhiberi, in iis ó pertinet ad superiora conjungenda. Comp. Hartung I. 201. Klotz p. 711.
sivas $\mu \dot{\eta} \tau \varepsilon \ddot{\alpha} \gamma \gamma$.) $\mu \dot{\eta} \tau \varepsilon \pi \nu \varepsilon \tilde{\nu} \mu \omega \alpha$ would be admissible, and supported by $\tau \dot{\alpha} \dot{\alpha} \mu \mu \varphi_{o} \tau \varepsilon \rho \omega$ immediately following. ${ }^{1}$ Tdf. has so printed the text in his 2 d Leipsic edition of the N. T. The sentence would be
 T.v. The latter reading has been preferred by Lchm. and Bornem. The more usual, however, might easily have been introduced as a correction for the more unusual. In 1 Th. ii. 3., owing to the
 appears to me the more suitable (and so the better Codd. have, and Lchm. has so printed the passage). My conviction is, moreover, that very accurate writers would, for the sake of perspicuity, use $\ddot{\eta}$ instead of oürz, see § $53,6$.

In 1 Cor. iii. 2. the best Codd have, instead of oürs as in the rec.,
 Hermot. 7. conser. hist. 33. and Fr. Mr. p. 157.), and, in 2 Th. ii.

 the only correct reading. In Luke vii. 9. xii. 27. Acts xvi. 21. Griesb. properly adopted oúdés: the same should be admitted into the text in Acts iv. 12. In Jas. iii. 12. recent editors (besides
 reading can only be countenanced by supposing that James had in
 etc. That, however, would be a harsh solution of the difficulty. Otherwise, we must read, on the authority of some good Codd. ロủ̀



 singular.

It may here be incidentally remarked, that the distinction between
 Lach. p. 65 ., and still more fully by Franke II. 8 sq . (zai oú, zai $\mu_{n}$ ń after affirmative sentences and not, not, however, and yet - not, et non, ac non), appears to have a logical foundation, and is observed likewise in the N. T., comp. к凶i ov Jo. v. 43. vi. 17. vii. 36. Acts xvi. 7. 2 Cor. xiii. 10., zaì $\mu$ ́n Jas. i. 5. iv. 17. 1 Pet. ii. 16. iii. 6. Heb. xiii. 17.

[^82]For passages in Greek authors which throw especial light on the



 p. 1016. Xen. Ages. 1, 4. Demosth. Timocr. 481 b. Comp. Mtth. p. 1445.
7. In two parallel sentences, sometimes oü $\tau \varepsilon$ ( $\mu \dot{\sim} \boldsymbol{\prime} \tau \varepsilon$ ) is followed, not by a negative, but by a simple copula ( $\approx \alpha i$ or $\tau \varepsilon$ ), e.g. Jo. iv. 11.
 trum habes et puteus etc. (Hand Tursell. IV. 133 sqq.), 3 Jo. 10.,
 В

 14,1 . Stallb. Plat. Protag. p. 20. ( $\tau \varepsilon$ is more frequent, Jacobitz Lucian. Tox. c. 25. Weber Demosth. p. 402 sq.) see Hartung Partik. I. 193. Klotz Devar. p. 713. 740. Götting. Anzeig. 1831. p. 1188. On the other hand, in Jas. iii. 14. the negation is omitted the second time, or rather affects also the annexed sentence, as: $\mu \bar{\eta}$
 xii. 21. Mt. xiii. 15 . Mr. iv. 12. Jo. xii. 40. Acts xxviii. 27. comp. Sext. Emp. adv. Math. 2, 20. Diod. S. 2, 48. Aelian. anim. 5, 21. Gataker Advers. miscell. 2, 2. p. 268. Jacobs Aelian. anim. II. 182. Boissonade Nicet. p. 390. Vice versa, many expositors suppose that
 ( $\mu \dot{\eta}) \dot{\alpha} \dot{\alpha} \mu \alpha \rho \tau$. So in Greek authors (even prose) ov̉dé and oü̃z are frequently used in the second member of a sentence, and have to be supplied in the first, see Schaef. Bos ellips. p. 777. Hm. Soph. Aj. 239. 616. Döderlein brachylog. p. 5 sq. Poppo Thuc. III. IV. 841. This, however, would be extremely harsh for N. T. prose, and in the preceding passage not required (especially $\mu \dot{\eta} \boldsymbol{\prime} \pi \varepsilon \dot{\alpha} \dot{\mu} \mu \alpha \rho \tau$. is not to be admitted), see § 43, 1. note. On the other hand, in Luke xviii.

 cially if the latter verb means delay, the negative particle would be omitted in the second clause, and merely the interrogative $\boldsymbol{p}_{\dot{n}}$ num would have to be repeated. Bornem. in the Sächs. bibl. Studien I. 69.

Oúdè - $\delta \dot{\xi}$ Heb. ix. 12. hardly requires any observation, as $o \dot{u}-\delta \delta_{\dot{E}}$ is of so very frequent occurrence.
8. It has frequently been laid down as a rule, that sentences which contain a single negation, or in which ó ( $\mu \dot{\eta}$ ) forms an antithesis to a preceding affirmative sentence (Mt. ix. 13. Sept: Heb. xiii. 9. Luke x. 20.), are not always (as, e.g., Mr. v. 39. тò
 tinctly overturns the first, Mt. ix. 12. x. 34. xv. 11. 2 Cor. xiii. 7.) to be understood as purely negative, but (in consequence of a construction which, though Hebraistic, occurs also in Greek prose) must be rendered : not so much - as (non tam - quam, ò $\tau о \sigma \sigma \tilde{v} \tau 0 \nu$ -
 130., óv $\mu \tilde{\alpha} \lambda \lambda .0 \nu$ "ֶ' Xen. Hell. 7, 1, 2.), or : not only - but also, non solum - sed etiam, ${ }^{1}$ comp. Blackwall auct. class. sacr. p. 62. Glass. I. 418 sqq. Wetst. and Kypke ad Mt. ix. 13. Heumann on 1 Cor. x. 23 f. Kuinoel Acta p. 177. Haab Gr. 145 ff. Bos ellips. p. 772 sq. and others (Valcken. Opusc. II. 190. ad Dion. H. IV. 2121. 10.
 $\dot{\alpha} \lambda \lambda \alpha \dot{\alpha}$ Asw̃ not so much to man (the Apostle Peter); as to God etc.; 1
 g̀mó́, Augustin. : non ego solus, sed gratia Dei mecum (Jo. v. 30.) ;? Luke x. 20. $\mu \dot{\lambda} \chi^{\alpha i} \rho \varepsilon \tau \varepsilon$ ö terea laetari - quam potius.

In entering more minutely into the matter, we have to remark, in reference to the passages adduced under this head from the N. T., that-
a. Either an unconditional negation is intended, as may be gathered from a careful examination of the context: Mt. ix. 13.

[^83] (Hos. vi. 6.), desires that the affection of mercy should be (really) put in the place of sacrifices (mere symbols), comp. what follows :

 speaks of the origin of His doctrine (verses 15.17. 18.) : My doctrine (which ye consider Mine, comp. verse 15.) belongs not to Me, but to the Father,-has for its author not Me, but the Father (Christ calls it $\dot{\eta} \dot{\varepsilon} \mu \mu \dot{\eta} \delta \delta \delta$. in reference to the notion of the Jews, who, in
 something acquired by means of study), ${ }^{2}$ comp. Jo. v. $30 .^{2}$ xii. 44.;

 where Jesus condemns the conduct of those who came to Him as the Messias. The rendering (by Kühnöl) : labour not so much for ordinary food, as for heavenly, would not be appropriate. As to verse 26., see Lücke. In 1 Cor. vii. 10. Paul makes a distinction between the Lord's and his own injunctions, as in verse 12. he does, inverting the order ; yet he there alludes to Christ's declaration Mt. v. 32. Recent expositors take the right view. As to 1 Cor. xiv. 22. comp. 23. no doubt can arise ; comp., however, 1 Cor. x. 24. (Schott) and Mey. in loc., Eph. vi. 12. Heb. xiii. 9. 1 Cor. i. 17.

 itself (so far as the notion lies in $\lambda \cup \pi \eta, 9$.) and purely denied, but is to be repeated in the second clause with the closer specification sis $\mu \varepsilon \tau \not ́ v o r a v$. So in non bonus sed optimus (see afterwards, Note), non cancels (in the positive) good (good he is not), in order to put in its place the appropriate optimus, which, of course, comprehends bonus.
b. Or, as in other passages, an absolute negation is, on rhetorical grounds, employed instead of a conditional (relative), not for the purpose of really (logically) cancelling the first conception, but in

[^84]order to direct the undivided attention to the second, so that the first may almost disappear (comp. Mey. on Acts v. 4.) : 1 Th. iv. 8. (Schott): despiseth not man, but God. ${ }^{1}$ Undoubtedly he likewise rejects the apostle, who announced the divine truth; but the apostle's intention was to present forcibly to the mind the fact, that it is properly God, as the real author of the truth announced, who is rejected. The force of the statement is immediately impaired, if the passage is rendered: he rejects not so much man as God. To give such a translation would be like spoiling, e.g., an asyndeton (the nature of which also is rhetorical) by subjoining a copula. It therefore appears to me that o $\dot{\cup} 火-\dot{\alpha} \lambda \lambda \lambda \dot{\alpha}$, when it logically means non tam-quam, is always a part of the rhetorical tincture of the composition, and, for that reason, is to be preserved in the translation (as is done by all good translators). This negative was designedly employed by the speaker, and the expression is not to be considered as of a purely grammatical nature. Whether, however, this peculiarity really exists in any particular case, is to be deduced from the context, and the nature of the thoughts that are connected, and must not be made to depend on the accidental impression of the translator. The following passages are to be expounded conformably to this principle: Mt. x. 20. (Schott) oủX $\dot{\nu} \mu \varepsilon \tilde{I}_{\varsigma}$ ह̀ $\sigma \tau \varepsilon$ oi $\lambda \alpha \lambda, 0 \tilde{\nu} \nu \tau \varepsilon \xi$,



 $\alpha \lambda \lambda \lambda^{\prime}$ sis $\tau \grave{\nu} \tau^{\prime} \varepsilon \mu \psi \alpha \nu \tau \alpha ́ \alpha, \mu \varepsilon$, Acts v. 4. (comp. Plutarch. apophtl). Lac. 41. see Duker Thuc. 4, 92.) Luke x. 20. (where many MSS. insert a $\mu \tilde{\alpha} \lambda \lambda \frac{\nu}{2}$ after $\delta \dot{\xi}$ ) 2 Cor. ii. 5 . (Schott). As to Luke xiv. 12 f. see Bornem. and de W. in loc. ${ }^{2}$


 oix '̇x hoc significatur : non dico istum periclitatum esse sed passum, ita ut, cum ille dicatur passus esse, jam ne cogitetur quidem de eo, quod priori membro dictum est.
${ }^{2}$ Against this view, propounded in the first edition of this work, Fr. dissert. in 2 Cor. II. 162 sq. declared himself, in accordance with the remarks of de $W$. (A. L.-Z. 1816. nr. 41. p. 321.) and those of a critic in the Theol. Annal. 1816. p. 873.). The objections of Fr. were examined by Beyer in N. Krit. Journ, d. Theol. 3 B. 1 St. ; but Fr. discussed the subject anew in Exc. 2. on Mr. 773 sq. and substantially agreed with the opinion expressed in the second edition of this Grammar, and in my grammat. Excursen p. 155. Meyer and BCrusius distinctly agree with me in regard to the different passages adduced above. Moreover, it gives me great pleasure to refer to the remarks of my acute colleague

When (ò $) \mu \dot{\nu}-\dot{\alpha} \lambda \lambda \lambda \dot{\alpha} z \alpha \dot{l}^{\prime}$ are correlative, as in Ph. ii. 4. $\mu \dot{\eta} \tau \dot{\alpha}$
 plan of the sentence comprehended o $\dot{\nu}-\dot{\alpha} \lambda \lambda \hat{\alpha} \dot{\alpha}$, but $\tau \alpha \dot{\prime}$ was subsequently introduced, as the writer, on reaching the second member, determined to soften and qualify the statement. Passages of a similar sort are not unfrequent in Greek authors, see Fr. Exc. 2. ad Mr. p. 788. comp. Thuc. ed. Poppo III. III. 300. (on the Latin non - sed etiam or quoque, see Ramshorn p. 535 f. Kritz Vell. Pat.
 out zoí, see Lehmann Lucian. II. 551.), when the writer suppresses بóvov, and, instead of a thought equivalent to the first, subjoins one that is stronger, usually including the former, see Stallb. Plat. symp. p. 115. Fr. as above, 786 ff. and Klotz Devar. p. 9 sq. So Acts

 Ephesus, but in all Asia etc., where strict propriety required : but

 see Hand Tursell. IV. 282 sqq. Kritz Sallust. Cat. p. 80. The second member is heightened in a different way in Ph. ii. 12.


 Tivew, and signifies to be a water-drinker, i.e. to drink water usually and exclusively. One who uses a little wine ceases to be a waterdrinker in this sense (a total abstainer), and it is quite unnecessary to supply $\mu$ óvov. Matthies in loc. is not accurate.
9. Two negatives employed together in one principal clause ${ }^{1}$ (Klotz Devar. p. 695 sqq. E. Lieberkühn de negationum graec. cumulatione Jen. 1849. 4.), either-



 ros therefore, it is still of the body (belonging to it). In the first passage the particles of negation belong to different verbs (the ou to
 one notion which is denied by the first ov, --the not belonging to the body does not exist (comp. thus oúz عivar in a negative sentence

[^85]Demosth. Androt. 420 c. Aelian. 12, 36.). See also Mt. xxv. 9. rec. Comp. Poppo Thuc. III. IV. 711. Mtth. II. 1449.-Or,
b. They (two or more negations) produce one negation (which is the more frequent case), and serve (originally) to make the principal negation more distinct and forcible, and exhibit the sentence as
 oúdé̀ non potestis facere quidquam, i.e. nihil pot. fac. (Dem. Callip.



 ix. 8. xii. 34. xv. 4 f. Mt. xxiv. 21. Luke iv. 2. viii, 43. (51. Var.) x. 19. xx . 40. xxii. 16. Jo. iii. 27. v. 30. vi. 33. ix. 33. xvi. 23 f. xix. 41. Acts viii. 16. 39. Rom. xiii. 8. 1 Cor. viii. 2. (Var.) 2 Cor. vi. 3. 2 Th. ii. 3. 1 Pet. iii. 6. 2 Th. ii. 3. 1 Jo. i. 5. Rev. xviii. 4. 11.14. etc. ${ }^{2}$ So, in particular, where the notion every, always, every time, or everywhere, is added for the logical or rhetorical extension of the meaning (Böckh nott. Pind. p. 418 sq.), ${ }^{3}$ or where the nega-






 tían oúdé's, Lysias pro Mantith. 10. Xenoph. A. 2, 4, 23. Plat. Phil. 29 b. and soph. 249 b. Lucian. chronol. 13. Dio C. 635, 40. 402, 35. 422, 24.) see Wyttenb. Plat. Phaed. p. 199. Ast Plat. polit. p: 541. Boisson. Philostr. Her. p. 446. and Nicet. p. 243. especially also Hm. Soph. Antig. p. 13. Gayl. p. 382 sq. When oúdé ne quidem is employed, it is usual in Greek to prefix another negative

[^86]to the verb (comp. Stallb. Plat. rep. I. 279. Poppo Thuc. III. II.



In 1 Cor. vi. 10. the negation is, for the sake of perspicuity, again
 a series of partitive clauses ( $0 \dot{\cup} \tau \varepsilon, \circ \dot{\jmath} \dot{\tau} \tau, ~ o \dot{v}, ~ o \dot{u})$. The best Codd., however, and Lchm. have omitted it. In Rev. xxi. 4. i Sávaros
 writer might, without hesitation, have dispensed with the second oj. We find, however, what is nearly the same in Aesch. Ctesiph. 285
 in loc. (c. 77.) comp. also Plat. rep. 4.426 b. and Hm. Soph. Antig.
 quite according to rule. In Acts xxvi. 26. the rec. gives: $\lambda$ covaćuvév
 omit either oủd́s or $\tau$.

As to the pleonasm of $\mu \mu^{\prime}$ after verbs in which negation is already implied, see § 65.

Note. The conjunction $\varepsilon i$ with an aposiopesis of the apodosis, constitutes a peculiar kind of negation in forms of swearing, as :
 i.e. no sign shall be given; Heb. iii. 11. iv. 3. Sept. ${ }^{\circ} / \mu \circ \sigma \alpha, ~ \varepsilon i$
 Hebrew 쏘 (comp. Gen. xiv. 23. Deut. i. 35. 1 Kings i. 51. ii. 8. 2 Kings iii. 14. etc.) ; and a form of imprecation requires always to be supplied as, an apodosis with this idiom: then shall I not live, not be Jehorah. In passages where the speaker is a human being, it is necessary to supply : so may God punish me (comp. 1 Sam. iii. 17. 2 Sam. iii. 35.), then shall I not be alive, or the like. Ewald

 thus used in Neh. xiii. 25. Song of Sol. ii. 7. iii. 5. Sept. Of the opposite, द́व̀̀ $\mu \dot{\prime} \dot{n}$ or $\varepsilon i \dot{\prime} \mu \dot{n}$ (affirmatively), no instance occurs in the N. T. (comp. Ezek. xvii. 19.). Haab p. 226. most unwarrantably referred to this head Mr. x. 30. 2 Th. ii. 3.

## Section LVI.

## CONSTRUCTION OF NEGATIVE PARTICLES.

1. The (subjective) negative $\mu_{n}^{n} n e$ (with its compounds) is used in independent sentences to express a negative wish or warning, and is construed-
a. With the Optative (Aor.), when a wish is expressed (Franke
 Rom. iii. 6. ix. 14. Gal. ii. 17. (Sturz dial. Alex. 204 sq.), and $\mu$ in


 junctive $\varphi \dot{\alpha} \gamma \eta$, however, would here be more appropriate in the mouth of Christ, and would be the preferable reading, had it more external authority in its favour. Besides, see Gayl. p. 76 sqq. 82.
b. When a warning is expressed, it is construed ( $\alpha$ ) sometimes with the Imperative Present, usually to denote something already begun, something continuing (Hm. Vig. 809.), Mt. vi. 19. $\mu \dot{\text { मे }}$ Thoavpí' $\varsigma \tau \varepsilon$
 $6 .{ }^{1}$ 17. Jo. xiv. 1. xix. 21. Mr. xiii. 7.11. Rom. xi. 18. Eph. iv. 28. 1 Tim. v. 23. 1 Pet. iv. $12 . ;-$ sometimes ( $\beta$ ) with the Conjunctive Aor., when something transient, which should not be begun at all, is denoted (Hm. as above), as: Luke vi. 29. ¿̀ $\pi \grave{0}$ roũ cïpovrós $\sigma 0 u$
 not conceive), ör So in legislative prohibitions, Mt. vi. 7. Mr. x. 19. Col. ii. 21., where not the repetition or continuation, but the action is in itself and absolutely interdicted. The Imperat. Aor., which has specially this acceptation, and is not rare in later Greek (Gayl. p. 64.), ${ }^{2}$ does not ocour in the N. T. (and is doubtful in the Sept. also). On the other hand, the Imperat. Pres. also is often used in reference to what should not be begun at all (Hm. as above, Franke I. 30.) comp. Mt. ix. 30. Eph. v. 6. 1 Tim. v. 22.1 Jo. iii. 7. In general, see Hm . de praeceptis Atticistar. p. 4 sqq. (Opusc. I. 270 sqq.) comp. Soph. Aj. p. 163. Bhdy 393 f. Franke I. 28 sqq. The Imperat. and Conjunctive are both employed in one sentence in Luke x. 4.

The Imperat. Pres. is also construed with $\mu$ ń in Rom. xiii. 8.
 cannot be taken as an Indicative. Reiche's observations on the other side are a strange mixture of the obscure and the half true. If, however, he means to say that the subjective negatives are used

[^87]in the same manner m some of the passages adduced by Wetstein, he is very much mistaken; for in the passages in question the Inf. or Participle is employed, with either of which $\mu_{n}^{\prime}$ may be properly construed.

As to ov with the Indic. Fut., partly in quotations of passages of the law from the O. T., as in Mt. v. 21. ȯ oovéorecs, xix. 18. Acts xxiii. 5. Rom. xiii. 9., and partly in the N. T. style itself, as in Mt. vi. 5. оنँ might have been expected, comp. $\S 43,5$. Not unlike this is Xen. Hell. 2, 3, 34. see Locella Xen. Ephes. p. 204. Franke I. 24. On $\mu \dot{n}$ nith the Fut. Indic. in a mildly prohibitive sense, see Weber Demosth. p. 369.

When $\mu_{n}^{\prime}$ in a prohibitive sense is joined with the third Person (as frequently in laws, see Franke, as above, p. 32.), the Imperat. is used (always in the N. T.), not the Conjunctive (Hm. Soph. Aj. p. 163.) ; the Imper. Pres. when what is forbidden has already commenced, and the Imper. Aor. when it has not yet commenced, but is to be avoided (also for the future): Rom. vi. 12. $\mu \dot{\operatorname{n}}$ oiv $\beta \alpha \sigma i \lambda-$
 13. Col. ii. 16. 1 Tim. vi. 2. Jas. i. 7. 1 Pet. iv. 15. 2 Pet. iii. 8.; but Mt. vi. 3. $\mu \dot{\eta} \gamma \nu \omega \dot{\sigma} \tau \omega \dot{\eta} \dot{\alpha} \rho เ \sigma \tau \varepsilon \rho \alpha ́ \alpha ~ \sigma o v ~ e t c ., ~ x x i v . ~ 18 . ~ \mu \dot{~} \dot{\varepsilon} \pi เ \sigma \tau \rho \varepsilon \psi \alpha ́ \tau \omega$
 17. according to good Codd., where the rec. has $\varkappa \alpha \tau \alpha \beta \alpha \omega \bar{v} \tau \omega)$. Comp. Xen. C. 7, 5, 73. 8, 7, 26. Aeschin. Ctes. 282 c. Mtth. II. 1157. Kühner II. 113. Instances from the Sept. are not required here ; otherwise, besides Deut. xxxiii. 6. and 1 Sam. xvii. 32., many could be adduced, as : Josh. vii. 3. 1 Sam. xxv. 25. 2 Sam. i. 21. Jud. vi. 39.

If a dehortation in the 1 . Pers. (Plur.) is to be expressed, $\mu \dot{n}$ takes the Conjunctive, either the Pres. or the Aor. according to the meaning to be conveyed (Hm. Soph. Aj. p. 162.), e.g. Jo. xix. 24. $\mu \dot{\eta} \sigma \chi^{\prime} \sigma \omega \mu \varepsilon \nu$, but 1 Jo. iii. 18. $\mu \dot{\eta} \dot{\alpha} \gamma \alpha \pi \tilde{\omega}^{\omega} \mu \varepsilon \nu \lambda o ́ \gamma \omega$ (as some do), Gal. vi. 9.1 Th. v. 6. Rom. xiv. 13.1 Cor. x. 8. In Gal. v. 26.
 and others $\gamma^{\varepsilon v} v^{\prime} \mu \varepsilon 9 \%$. The former is the reading of the better Codd. (and has been adopted by Lchm. and Tdf.). The apostle may have wished to reprove a failing already prevalent in the Church; and that this was the case, seems probable from the preceding context. Mey. takes a different view. From Greek authors, see evidence for the use of the 1. Pers. Plur. Conj. in Gayl. 72 sq.
2. In dependent clauses $\mu \dot{n}$ ( $\mu \dot{n} \pi \omega \varsigma, ~ \mu \dot{n} \pi \sigma \tau \varepsilon$ etc.) is used,
a. In the sense of in order that not (for which $\bar{W} \alpha{ }^{2} \mu \dot{n}$ is more commonly employed), with the Conjunctive after Pres. and Imperf.,
 $\mu c \iota, 2$ Cor. ii. 7. xii. 6. Mt. v. 25. xv. 32. Luke xii. 58. ; with the

 ¢úyou, but good Codd. have here dıaфúy $n$, which Lchm. and Tdf. have adopted (Bhdy 401. Krü. 168.). The latter reading, however, may be a correction or an error of transcribers. The Conj. is so used in the O. T. quotation Mt. xiii. 15. Acts xxviii. 27., where, however, it is less questionable, as a permanent result is meant. The

 necessary to regard as likewise dependent on $\mu \dot{\eta} \pi 0$ тe, though that construction also would be quite proper, see Fr. This applies to íćoopos Acts xxviii. 27. (Born. ¿ćó $\sigma \mu \mu \alpha s)$ comp. Luke xiv. 8 f. In Mt. vii. 6. Lchm. and Tdf. read $\mu \dot{n} \pi о \tau \varepsilon$ z $\alpha \tau \alpha \pi \alpha \sigma \dot{\prime} \sigma о \nu \sigma \omega$, where Griesb. and Scholz take no notice of any Var.
 the like (Hm. Vig. 797. Rost Gr. 650 f.). In this connection the particle is followed-
( $\alpha$.$) By the Indicative, when an apprehension (fear) that some-$ thing is, may be, or has been, a matter of fact, is also expressed:
 (Hm. Soph. Aj. 272. $\mu \dot{\eta}$ हे ह$\sigma i i^{\prime}$ verentis quidem est ne quid nunc sit, sed indicantis simul, putare se ita esse, ut veretur, comp. Gayl.
 छ̈ $\sigma \tau \alpha \iota$ ij $\mu \tilde{\alpha} s$ o $\sigma \nu \lambda \alpha \gamma \omega \gamma \tilde{\omega} \nu$ ne futurus sit, ne existat, qui etc. Heb. iii. 12. Mr. xiv. 2. Her. 3, 36. Plat. Cratyl. 393 c. Achill. Tat. 6, 2. (p. 837. Jac.) Xen. C. 4, 1, 18. etc. (comp. Stallb. Plat. rep. I.
 $\varepsilon i \varkappa \tilde{\eta} \chi \varepsilon z \circ \pi i \alpha \kappa \alpha$ (may have laboured), see Hm. Eurip. Med. p.
${ }^{1}$ We must not with de Wette pronounce this acceptation inadmissible, on the ground that "an absolute, general warning is here expressed." That is the question. An injunction to examine carefully lest such might be the case, Jesus might undoubtedly publish to His cotemporaries, as their predominant religious character is, in the N. T., generally taken for granted ; and this injunction is, in reality, general. Let every one take care lest the second of the two cases mentioned in verse 34. should apply to him. The apprehension, that Jesus would thus be countenancing the doctrine of the complete extinction of human reason, is groundless ; and Niemeyer (Hall. Pred. Journ. 1832. Nov.) should not have been induced by such apprchension to take the Indicative for the Conjunctive, an interpretation which he supports by passages of a totally different nature.
356. Poppo Thuc. I. I. 135. Stallb. Plat. Menon p. 98 sqq. comp. Thuc. 3, 53. Plato Lys. 218 d. Diog. L. 6, 5. Lucian. Piscat. 15. (Job i. 5.), see Gayl. 317. 320.
( $\beta$. ) The Conjunctive (Gayl. 323 sqq ), when the object of a mere apprehension, which may perhaps prove groundless, is indicated:

 nunc sit, simulque nescire se utrum sit nec ne significantis) ; usually the Conj. Aor. in reference to something still future: Mt. xxiv. 4.

 viii. 9. x. 12. The same mood is employed in narration after a
 17. 29., as after verbs of fearing (where this construction appears sufficiently accounted for, Rost p. 650.) even in the best Greek



 288 b. Herod. 4, 1, $3.6,1,11$. see Mtth. II. 1189. Bornem. Xen. sympos. p. 70. Gayl. 324 f. The Indic. Fut. and Conjunct. are

 o Seós etc.

In accordance with this are to be viewed likewise such elliptical
 ijuin lest there be not enough, i.e. it is to be feared that there may not be enough (according to the text. rec., where, however, recent editors
 and then $\mu \dot{\prime} \pi \pi o r \varepsilon$ by itself would be taken for in no wise). Rom.
 бои̃ $\varphi$ síaras (by far better supported than $\varphi$ вín spared, (I infer and fear) that He will not spare thee, ne tibi quoque not sit parciturus, comp. Gen. xxiv. 39.
 ${ }_{\varepsilon}^{2} \delta \rho \alpha \mu_{0 \nu}$ Fr. (Conject. I. note, p. 50.) considered the translation : ne operam meam luderem aut lusissem, faulty in two respects. He thought that instead of $\tau \rho \xi \in \neq \omega$ (after a Preterite) the Optative was here to be expected; and that 'छठpoumov here would mean, what the apostle could not say, that he had laboured in vain. Hence Fr. took the words as a direct question : num frustra operam meam in evangelium insumo an insumsi? He himself, however, afterwards
felt that this explanation is forced, and in the Opuscul. Fritzschiorum p. 173 sq. gave a different rendering. The difficulty in regard to $\tau \rho \varepsilon \chi \omega$ entirely disappears, so far as the N. T. is concerned. Even the Conjunctive Pres. ${ }^{1}$ is allowable, as Paul is speaking of apostolic activity, still continued. The Pret. Indic. sopapov, however, would be justified by the assumption that Paul gave to the whole sentence the same turn of expression that he would have employed, had he uttered the words in a positive form : lest I am running or have run (for may be running, or may have run), comp. above, p. 303. The view of Fr., however, is simpler, who takes the Preterite in a hypothetical sense ; comp. Mtth. II. 1185. Hm. de partic. व้̈ p. 54.: ne forte frostra cucurrissem (which might perhaps have been the case, had I not shown forth my doctrine in Jerusalem). Undoubt-
 an intention of Paul to instruct himself (for not the mere proposal, but the consent of the apostles, could have secured him from having run in vain): on the contrary, Paul must have been satisfied in his own mind that his views were correct, and only sought to obtain the very important declaration of the apostles in his favour, without which his apostolic labours for the present and the past might prove fruitless, see de Wette in loc.

In 1 Th. iii. $5 . \mu \mu_{i}^{\prime} \pi \omega \xi$ is construed with both Indic. and Conjunct.:

 faith, (fearing) lest the tempter had tempted you, and my labour might be fruitless. The two different moods are here obviously accounted for. The temptation (having for its effect their wavering in the faith) might have already taken place; but the apostle's thus having laboured in vain depended on the yet unknown result of the temptation, and might be dreaded imminent. Fr. renders it (Opusc. Fritzschior. p. 176.) : ut -- cognoscerem, an forte Satanas vos tentasset et ne forte labores mei irriti essent. This appears to me harsh, as $\omega \dot{\pi} \pi \omega \varsigma$ would thus be taken in a double acceptation. I cannot admit that, according to my view of the passage,
 Fut. would rather denote an apprehension that might also prove groundless, or, at worst, be verified only at some remote period. See also Hm. Soph. Aj. p. 48. and partic. ${ }^{\circ} \nu \mathrm{p}$ p. 126 sq. Mtth. II. 1186.

Note. Verbs of fearing are, according to the rule, followed by the simple $\mu \mu_{n}^{\prime}, \mu \dot{n} \pi \omega s$, or the like, and not by "ivce $\mu_{n}^{\prime}$ : hence in Acts
 $\lambda$ coóv, as is done by most expositors (even Mey.) ; but is dependent

[^88] $\lambda \alpha o ́ v$ are to be considered as parenthetical.
3. The intensive ós $\mu_{\text {́n ( }}$ (in reference to what in no wise will or should take place $)^{1}$ is sometimes, and indeed most frequently, construed with the Conjunctive Aorist, sometimes with the Conjunct. Pres. (Stallb. Plat. rep. I. 51. see below), and sometimes with the Indic. Fut. (Bengel on Mt. v. 18. is mistaken), see Ast Plat. polit. p. 365. Stallb. Plat. rep. II. 36 sq. Ellendt Lexic. Soph. II. 409 sqq. Gayl. p. 430 sqq. The difference between the Conj. Aor. and the Fut. Indic. (which alone occurs in the N. T.) is described by Hm. Soph. Oed. Col. ver. 853. thus : Conjunctivo Aor. locus est aut in eo, quod jam actum est (see, however, Ellendt as above, p. 411 sq.), aut in re incerti temporis, sed semel vel brevi temporis momento agenda; Futuri vero usus, quem ipsa verbi forma nonnisi in rebus futuris versari ostendit, ad ea pertinet, quae aut diuturniora aliquando eventura indicare volumus aut non aliquo, quocunque, sed remotiore aliquo tempore dicimus futura esse. The difficulty of determining whether or not this difference is really observed in the N. T., is greatly increased by the variations of MSS., of which, in many passages, some have the Indic. Fut., and some the Aor. Conj. So far as readings have, as yet, been fully established, the Conj. occurs in Mt. v. 18. 20. 26. x. 23. xviii. 3. xxiii. 39. Mr. xiii. 2. 19, 30. Luke vi. 37 . xii. 59. xiii. 38 . xviii. 17.30 . xxi. 18. Jo. viii. 51. x. 28. xi. 26. 56. 1 Th. iv. 15. 1 Cor. viii. 13. 2 Pet. i. 10. Rev, ii. 11. iii. 3. 12. xviii. 7.21 f. xxi. 25 . 27. There is a preponderance of evidence for the Conj. in Mt. xvi. 28. xxvi. 35 . Mr. ix. 41. xvi. 18. Luke i. 17. ix. 27. xviii. 7. 30. xxii. 68. Jo. vi. 35. viii, 12. 52. xiii. 8. Rom.
${ }^{1}$ Thus oí $\mu \dot{\prime}$ regularly refers to the future (Mt. xxiv. 21. oiac oì réyovey -

 Фóßos, ou dios Earí (there is no fear) $\mu \dot{n} \pi$. see Ast Plat. polit. p. 365. Matthiae Eurip. Hippol. p. 24. Sprachl. II. 1174. Hm. Soph. Oed. C. 1028. Hartung II. 156. This is assuming that the Greek had lost sight of the origin of the expression ; for in many passages "there is no fear that" would be inappropriate (in the N. T. Mt. v. 20. xviii. 3. Luke xxii. 16. Jo. iv. 18. Var.). At an earlier period Hm . (Eurip. Med. p. 390 sq .) had explained the idiom differently, comp. also Gayl. p. 402. The combination ovò $\mu \dot{\eta}$ ( $x a i \circ \dot{\nu} \mu \dot{n}$ ) occurs in the N. T. only in Rev. vii. 16. (Var.), but more frequently in the Sept., e.g. : Ex. xxii. 21. xxiii. 13. Josh. xxiii. 7.; and ovas!s $\mu \dot{n}$ in Wisd. i. 8. Generally, ov $\mu \dot{n}$ is of very frequent occurrence in the Sept., and its prevalence may be referred to that peculiarity of the later language, according to which it aimed at force of expression. The instances have been collected by Gayl. p. 441 sqq. It is not the fact, however, that in the N. T. (Hitzig Joh. Marc. p. 106.) Mark and the Revelation display a predilection for oi $\mu \dot{\prime}$. A Concordance will show the contrary.
iv. 8. Gal. v. 16. 1 Th. v. 3. There is at least as much evidence for the Conj. as for the Fut. in Mr. xiv. 31. Luke $x x i$. 33. Mt. xv. 5. xxiv. 35. Gal, iv. 30. Heb. x. 17. Rev. ix. 6. (xviii. 14.). ${ }^{1}$ The Fut. is decidedly better supported in Luke x. 19. xxii. 34. Jo.iv. 4.
 rol roũ̃o (absit) ne tibi accidat hoc. The Conj. is, however, unquestionably predominant in the N. T. (comp. Lob. Phryn. p. 722 sq.), and the same is the case also in Greek authors, see Hartung Partik. II. 156 f. Hermann's rule, however, does not apply to the N. T.; for, though it may serve to account for the construction in some passages, it is at variance with it in others, and the Aor. is employed where, according to Hm., the Fut. should have been used,


 exact moment is specified as on the day of Christ's second coming; and Heb. viii. 11., where there is reference to a precise time (the period of Messiah's reign, ver. 10.), and duration also is indicated, comp. Rev. xxi. 25. In fact, the Conj. Aor. in this sense had become usual in later Greek, comp. Lob. as above, p. 723. Thilo Act. Thom. p. 57. Likewise Mdv. p. 127. maintains that there is no discernible difference between the Fut. and the Aor. in this construction. Gayl. 440 sqq. has specified all the passages in the Sept. 'where oú $\begin{gathered}\text { ón occurs. }\end{gathered}$

The statement of Dawes, however, which admits a difference of meaning between the Aor. and Fut. in this construction, but, in regard to the former, allows only the 2. Aor. Act. and Mid. in Greek texts, has been almost universally rejected (see Mtth. II. 1175 f . Stallb. Plat. rep. II. 343., but on the other side, Bhdy 402 ff .), and certainly does not apply to the N. T., where the 1 . Aor. is as frequent as the 2. Aor., even in verbs that have a 2 . Aor. very much in use (Var. see Rev. xviii. 14).

Sometimes ou $\mu \eta!$ is followed, according to a few Codd., by a Pres.


 The last is undoubtedly a mistake of a transcriber, misled by the ear (the case is different in orat. obliq. in Soph. Philoct. 611. comp. also Schaef. Demosth. II. 321.), and the Conjunctive was long ago restored. In Heb. as above, $\dot{\varepsilon} \gamma \boldsymbol{\alpha} \alpha \pi \lambda i \dot{i} \sigma \omega$ is undoubtedly the true

[^89]reading.* In Jo. iv. 48. the reading should probably be тıбтsن́nre, as the Conj. Pres., is so used in Greek authors also, as in Soph. Oed. Col. 1024. oùs oú $\mu \dot{n}$ т то (according to Hm. and others), Xen. C. 8, 1, 5. An. 2, 2, 12. (see Hm. Eurip. Med. Elmsl. p. 390. Stallb. Plat. polit. p. 51. Ast Plat. pol. p. 365.), and in Jo. as above; and after a conditional clause with éád in Xen. Hier. 11, 15. दُàv rov̀s ¢íhous
 quently in Demosth. (Gayl. p. 437.). In Jo. as above, however, there is preponderant MS. authority for $\pi t \sigma \tau \varepsilon \dot{U} \sigma \eta \pi \varepsilon$, which Lchm. and Tdf. have received into the text. What Hm. Iphig. Taur. p. 102. says of an Indic. Pres. after ój $\mu \dot{j}_{n}^{\prime}$, could not be substantiated according to the received text. As to Luke xviii. 7. see § 57.
This intensive ou $\mu \dot{\prime}$ is used also with $0 \% \pi$ in dependent clauses, not merely in relative, as in Mt. xvi. 28. Luke xviii. 30. Acts xiii. 41., but also in objective clanses, as in Luke xiii. 35. xxii. 16. Mt.
 what think ye? that He will not come to the feast? Likewise in direct questions with ris, as in Rev. xv. 4. Tis ou $\mu \dot{\nu} \varphi \circ \beta \gamma, 9 \tilde{n}$; Comp. with the former passages Xen. C. 8, 1, 5. гоข̃то $\gamma \dot{\alpha} \rho$ हن

 $\mu^{\prime} \eta_{n}$ in an interrogative clause, without an interrogative pronoun, construed with a Conjunctive or Fut. (Ruth iii. 1.), see 57, 3.

Note. Not, no one-nothing-except, but, are usually denoted by
 Jo. xvii. 12. etc. (Klotz Devar. p. 524.). More rarely the negation


 has adopted. This, however, might be a correction of the rarer й, which does occasionally occur, as in Xen. C. 7, 5, 41

## Section LVII.

## OF INTERROGATIVE PARTICLES.

1. In the N. T., interrogative sentences (comp. Krü 250 f.) which commence neither with an interrogative pronoun, nor with a special interrogative adverb ( $\pi \tilde{\omega} \varsigma, \pi o \tilde{\nu}$ etc.),

[^90]a. In direct questions, have usually no interrogative particle (Jo. vii. 23. xiii. 6. xix. 10. Acts xxi. 37. Luke xiii. 2. 1 Cor. v. 2. Rom. ii. 21. Gal. iii. 21. etc.). ${ }^{1}$ Sometimes, however, contrary to the usage of the written language of the Greeks, $\varepsilon i$ is employed before a question, in which the inquirer merely intimates his want of information, without further indication of his expecting a reply (see No. 2.).
b. Indirect questions are introduced by $\varepsilon i$ (which is then also the conditional conjunction). ${ }^{2}$ In direct double questions đórepov - ク̈ is used only once, Jo. vii. 17. In all other passages, the first question stands without an interrogative particle, Luke xx. 4. Gal. i. 10. iii. 2. Rom. ii. 3. etc., and the second has merely $\eta^{\prime \prime}$, and, if negative, $\ddot{\eta}$ oín Mt. xxii. 17. Luke xx. 22., or $\ddot{\eta} \mu^{\prime} \dot{n}^{\prime}$ Mr. xii. 14. comp. Bos Ellips. p. 759 . Klotz Devar. 576 sq. Sometimes, however, $\eta^{\eta}$ is used in an interrogative sentence which refers to a preceding one that is categorical (like the Latin an, see Hand Tursell. I. 349.)

 Rom. vi. 3. (Dio C. 282, 20.) etc. comp. Lehmann Lucian. II. 331 sq.
2. The following are instances of the singular use of $\varepsilon i$ in direct


 Acts xix. 2. xxi. 37. xxii. 25. Mr. viii. 23. (as to Mt. xx. 15. see Mey.) comp. Sept. Gen. xvii. 17. xliii. 6. 1 Sam. x. 24. 2 Sam. ii. 1. xx. 17. 1 Kings xiii. 14. xxii. 6. Jon. iv. 4. 9. Joel i. 2. Tob. v. 5. 2 Macc. vii. 7. Ruth i. 19. Perhaps this idiom originated in an ellipsis : I should like to know (Mey. on Mt. xii. 10.). At that period, however, now under consideration, in the history of the Greek language, $\varepsilon i$ was a regular interrogative particle (comp. Schneider Plat. civ. I. 417.), and in later Greek it is used also in direct questions. It would be quite forced to represent $\varepsilon i$ as equivalent to the indirect an (Fr. Mt. p. 425. Mr. p. 327.).

[^91]Si, by which $\varepsilon i$ is rendered in the Latin Vulgate, had, in the same way, been changed from an indirect (Liv. 39, 50.) into a direct interrogative particle. That even in Greek authors, $\varepsilon \boldsymbol{i}$ is sometimes used in direct questions (Hoogev. doctr. partic. I. 327.), was maintained by Stallb. Phileb. p. 117., but very properly denied, in regard to Attic prose, by Bornem. Xen. Apol. p. 39 sq. Stallb. recalled his statement Plat. Alcib. I. 231. comp. further, Herm. Lucian. conscr. hist. p. 221. Fr. Mr. p. 328. and Klotz Dev. 511. In the passage, Odyss. 1, 158., adduced by Zeune Vig. p. 506., $i$; was long ago corrected, and changed into \%. In Aristoph. nub. 483. (Palairet observatt. p. 60.), $\varepsilon i$ does not mean num, but an, in an indirect question. So also in Demosth. Callicl. p. 735 b . On the other

 is probably corrupted (Reiske prefers: $\pi \approx \not \approx \lambda \lambda, 0$ ), or it is to be taken as an indirect question : lut if any one has given you any other injunction? (may be asked, some one will, perhaps, ask). Schneider, even in Plat. civ: 4, 440 e., retains $\varepsilon$, which more recent editors have, on manuscript authority, changed into ( $\alpha \dot{\lambda} \lambda \lambda^{\prime}$ ) $\bar{\eta}$; but he explains this use of the particle in questions, only in appearance direct, by assuming an ellipsis, and has suppressed the mark of interrogation. Some, but on insufficient grounds, have thought that in the N. T. ס̈\%l likewise is to be taken as introducing a direct question, see $\S 53,10.5$.

The interrogative $\widetilde{\alpha} \rho \alpha$ was, originally, $\ddot{\alpha} \rho \alpha$ with the acute accent; and in an interrogative sentence, distinguished as such by the voice, denotes the conclusion from what precedes, whether a negative answer (where $\check{\alpha} \rho \alpha=$ num igitur), or an affirmative (ergone) Klotz Devar. 180 sqq. ${ }^{1}$ The former is the more usual in prose (Hm. Vig. 823.), and occurs in the N. T. Luke xviii. 8. «̈pce \&uppioes rìv $\pi i \sigma \tau \omega \bar{\varepsilon} \pi i$ rĩs $\gamma \tilde{n} \leqslant$; shall He find faith on the earth? and $\dot{\alpha} p \alpha \dot{\gamma} \varepsilon$ Acts

 $\dot{\alpha} \rho \alpha$ might be rendered by ergone: is therefore Christ the minister of sin ? (comp. Schaef. Melet. p. 89. Stallb. Plat. rep. II. 223. Poppo Thuc. III. I. 415.). Others read «̈pce with a question. Against this, however, is the fact, that Paul invariably makes a question precede $\mu \dot{\text { nे }}$ خ́vorro, see Mey. in loc.

To the interrogative particles, $\pi \tilde{\omega} \varsigma, \pi o ́ \pi \varepsilon, \pi 0 \tilde{u}$ etc., appropriated

[^92]to direct questipns, correspond, as is well known, in indirect questions
 II. 277.). Even Attic authors, however, do not always observe the distinction (see Kühner II. 583. Hm. Soph. Antig. p. 80. Poppo ind. ad Xenoph. Cyrop. under $\pi \tilde{\omega} s$ and $\pi \circ \tilde{0}$ ), and in later writers it is frequently disregarded. In the N. T., even in the obliqua oratio, the interrogative forms are predominant ( $\pi 0$ óMsv Jo. vii. 27., тoũ Mt. viii. 20. Jo. iii. 8. As to $\pi \tilde{\omega}_{5}$, see Wahl Clav. 439.). "O $\mathrm{O} \pi 00$ is, in the N . T., employed rather as strictly a relative.
3. In negative interrogative sentences,
a. Where an affirmative answer is expected (Hartung Partik. II. 88.), oú (=nonne) is commonly used, as in Mt. vii. 22. oú $\tau \tilde{\omega} \sigma \tilde{\omega} \tilde{\omega}$
 17. Jas. ii. 5. Heb. iii. 16. 1 Cor. ix. 1. xiv. 23. Sometimes, when the speaker assumes a negative answer, ó ' is accompanied with an expression of indignation and reproach, as : Acts xiii. 10. ovं $\pi \alpha^{\prime} \dot{\sigma} \sigma$
 The tone employed indicates, as in German (or any other language), the particular cast of the question. Wilt thou (really) not cease? is equivalent to nonne desines? but, wilt thou not cease? means non desines? The ov here denies the notion of the verb (non desinere = pergere), see Franke I., 15. Comp. Plut. Lucull. c. 40 . ȯ $\pi \alpha \dot{v} \sigma n$
 Kárav; So also Luke xvii. 18. Mr. xiv. 60.-In Acts xxi. 38. oủx «"poe means non igitur, not, then (as I presumed, but as I now perceive denied), art thou not, then? etc. Klotz Devar. 186. (nonne, as the Latin Vulgate renders it, would perhaps, taken in connection with nevertheless, be «̈p’ ȯ̉ or oürouv, see Hm. Vig, 795. 824.).
b. $\mathrm{M} \dot{n}$ ( $\mu \dot{\hat{\gamma}} \boldsymbol{r}$ ) is used, when a negative answer is presumed or expected (Franke as above, 18.). ${ }^{1}$ Jo. vii. 31. $\mu \dot{\eta} \pi \lambda$ síova $\sigma \eta \mu s i \alpha$ Torýger ; will he do more miracles than these? (that is not conceivable), xxi, 5. Rom. iii. 5. (Philippi is mistaken) ix. 20. xi. 1. Mt. vii. 16. Mr. iv. 21. Acts x. 47. etc. Both interrogatives are (in accordance with the above distinction) found consecutively in Luke vi. 39.

 anticipates an affirmative answer, has been contested by Franke l.c. and others. Some, however, think that it is sometimes to be so taken in the N. T. (Liicke Joh. I. 602. comp. Fr. Mtth. p. 432.). But the speaker, in such case, always leans to a negative answer,

[^93]and would not be surprised if he received one：Jo．iv．33．Has any one brought Him anything to eat？（I do not think so，especially as we are here in the country of the Samaritans）；viii．22．：will he liill himself？（yet we cannot believe that of him），comp．Mt．xii．23．Jo． iv．29．vii．26．35．Occasionally an inclination is implied to believe what is asked；while，at the same time，the question is put nega－ tively，if the speaker assumes the appearance，at least，of wishing a negative reply．Some，but without ground，take $\mu \dot{n}$ in the sense of

 gorical ：do not thus be puffed up（in reference to knowledge，ver．13．） against the truth．－When $\mu \dot{r} \dot{\nu} 0 \dot{u}$ occurs in a question，oú belongs to the principal verb of the sentence，and $\mu \dot{n}$ alone is interrogatory，as in Rom．x．18．山in oùz グrovoav；have they not heard？have been still without hearing？ver．19． 1 Cor．ix．4．5．xi．22．（Judges vi． 13. xiv．3．Jer．viii．4．Xen．Mem．4，2，12．Plat．Meno p． 89 c．and Lysias 213 d．Acta Apocr．p．79．）．On the other hand，ou pón merely serves as a strengthened form of a simple negation ：Jo． xviii．11．oủ $\mu \grave{\text { ǹ Tía cuuró；shall I not drink it？Arrian．Epictet．3，}}$ 22,33 ．see § 56,3 ．

 and sacrifices by the space of forty years in the wilderness？（You surely do not pretend to say that you have）．The speaker then proceeds with «aì $\dot{\omega} v \varepsilon \lambda \dot{\alpha} \beta \varepsilon \tau \varepsilon$ ，as the question implies ：ye have not etc．，and（even）ye have etc．A different view is given by Fr． Mr．p．66．See，on the other hand，Mey．The passage in Amos has not，as yet，been itself fully explained．Probably the prophet alludes to some statement in the Pentateuch．As to Luke xviii． 7. see above，p． 438 of original．

 who is there among you that－－would give？and，would one give－ （surely he would not give）－if asked for－？Comp．Luke xi． 11 ． and Bornem．in loc．

Note．As to Jo．xviii．37．，see，in particular，Hm．Vig． 794. oủrouv is non（nonne）ergo with or without a question，oùzoũ ergo （if the negation be dropped）．Were the question oüzouv $\beta \propto \sigma i \lambda s \dot{\nu}_{5}$ \＆ỉ $\sigma \dot{v}$ ；it would mean，art thou，notwithstanding，a king？nonne ergo （Hm．Vig．795．）rex es？and the speaker might conceive an affirma－

 nevertheless，a king？ergo rex es？（probably with suppressed irony，
see Bremi Demosth. p. 238.) with or without a question (Xen. Cyr. 2, 4, 15. 5, 2, 26. 29. Aristot. rhet. 3, 18, 14. etc.). Oúzoũv has the meaning of then, thus, consequently, because it was originally interrogative, Thou art a king, then? (Is it not so? Is that not true?) see Hm. Vig. p. 794 sq. comp. Ellendt Lexic. Soph. II. 432 sq. ${ }^{\text {. }}$. The interrogatory form appears to me more suitable to the speaker, and Lücke has expressed the same opinion. At all events, oย̉ュõ̃v cannot signify non igitur, as Kühnöl and Bretschneider would render it. It would, if so understood, require to be written with a separation, ouz oũ.

# $\xrightarrow{\square}$ <br> B. <br> <br> STRUCTURE OF SENTENCES. 

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## Section LVIII.

## elements of a sentence.

1. The necessary parts of a simple sentence are-the Subject, the Predicate, and the Copula. As, however, the Subject and the Predicate may be completed and extended in a great variety of ways by means of adjuncts; so, on the other hand, the Predicate may frequently, and the Subject sometimes, be blended withthe Copula. The limits of the Copula are never doubtful; but it may sometimes be uncertain which and how many words constitute the Subject or the Predicate, as in Rom. i. 17. 2 Cor. i. 17. xi. 13. xiii. 7. In the latter case, the point is to be decided, not on grammatical, but on hermeneutical grounds.

The Infinitive (by itself), when it stands for the Imperative ( Ph . iii. 16.), see $\S 43,5$., cannot form a complete sentence, as it conveys no notion of the Subject,-an element which, in every sentence, is employed in the person of the verb.
2. The Subject and the Predicate are, ordinarily, nouns (including substantivised Infinitives, Ph. i. 22. 29. 1 Th. iv. 3.). Sometimes, however, they may consist of a complete sentence, as : Luke



[^94] The case of the Subject（in independent sentences）is，as everybody knows，the Nominative ；but the Partitive Genitive likewise may elliptically denote the Subject，Acts xxi．16．see $\S 30,8$ ．On the other hand，the alleged use of $\dot{\varepsilon} \nu$ as nota nominativi，in imitation of the Hebrew ą essentiae，does not merit a moment＇s consideration，and the latter itself is a mere figment．

A Predicate sometimes consists of a participle with the article，as
 ii．13．Rom．viii．33．Gal．i．7．etc．This idiom，which deserves special attention，is to be carefully distinguished from the use of the participle without the article，comp．Mtth．717．Fr．Rom．II． 212 sq．

3．Ordinarily，as every one knows，the Copula agrees in number， and the Predicate in number and gender，with the Subject；but the Predicate，if it consist of a substantive，may have a different gender and number from the Subject，as，e．g．： 2 Cor．i．14．zaívn⿰亻山c ipuãע


 1 Cor．xi．7．Col．iv．11．Luke xxii．20．1 Yet deviations from the preceding rule occur，even in prose，when the writer gives a pre－ ponderance to the meaning of the Subject，over its grammatical form． This takes place more frequently in Greek than in Latin．
a．A Sing．Predicate（with Copula）agrees with a Neuter Plural， mostly when the Subject is material，and may be regarded as a mass

 i．18．xxvi．24．Jo．ix．3．x．21．iii．23．xix．31．Rev．viii． 3.
（ $\alpha$ ．）It is only when prominence is to be given to the plurality and distinct existence of the Subject，that the Predicate is put in the

 $\tau \dot{\alpha} \sigma$ б́ر $\mu \alpha \tau \alpha$ is used，comp．also vi．13．Rev．xxi．12．xx．7．Xen．An．1， 7，17．）；seldom otherwise， 1 Tim．v．25．$\tau \dot{\alpha} \alpha " \lambda \lambda \omega 5$ है

 2．see $\S 39,1$ ．）．In 2 Pet．iii． 10 ．both Sing．and Plur．are used in connection．Likewise in Greek authors（Rost 475．Kühner II．50．）

[^95]the Plur. of the verb is not unfrequently used, especially when, instead of the Neut., another substantive, Masculine or Feminine, may be in the mind (Hm. Soph. Elect. p. 67. Poppo Thucyd. I. I. 97 f. and Cyrop. p. 116., yet see Schneider Plat. civ. I. 93.). Comp., moreover, Xen. Cyr. 2, 2, 2. Anab. 1, 4, 4. Hipparch. 8, 10. Thuc. 6, 62. Ael. anim. 11, 37. Plat. rep. 1. 353 c.
( $\beta$.) Neuters, however, which denote or simply imply Subjects, especially persons, are almost invariably construed with a Plural


 Mt. vi. 26. xii. 21. 2 Tim. iv. 17. Kev. iii. 2. xi. 18. xvi. 14. xix. 21.
 Rev. xi. 13.). In other passages the Codd. vary remarkably, but there is a preponderance of authority for the Sing. in Mr. iv. 4. Luke iv. 41. viii. 38. xiii. 19. Jo. x. 12. 1 Jo. iii. 10.iv. 1. In Luke


 iv. 17. and Rom. ix. 8. The Sing. and Plur. are connected in


 ßucinsics sioiv the Plur. of the verb is the more appropriate, on account of the Predicate noun, comp. 1 Cor. x. 11. The use of the Plural Predicate, in reference to animate Subjects, is, in Greek authors

 Bacch. 677 f. Arrian. Alex. 3, 28, 11. 5, 17, 12. see Hm. Vig. 739.

In general, the construction of Neuters with Plur. verbs, is, in Greek prose authors, more frequent than is usually supposed (though the Codd. vary remarkably), Reitz Lucian. VII. 483. Bip. Ast Plat. legg. p. 46. Zell Aristot. Ethic. Nicom. p. 4. and 209. Bremi exc. 10. ad Lys. p. 448 sq. Held Plutarch. Aem. Paull. p. 280. Ellėndt praef. ad Arrian. I. 21 sq. Bornem. Xen. Cyrop. p. 173., but chiefly in later writers, and that without any distinction (Agath. 4, 5. 9, 15. 26, 9. 28, 1. 32, 6. 39, 10. 42, 6. etc. Thilo Apocr. I: 182. Boisson. Psell. p. 257 sq. Dresser ind. to Epiphan. monach. p. 136.). The proposal of Jacobs (Athen. p. 228., comp. also Heind. Cratyl. p. 137.), to substitute the Singular in all such passages, was, it would appear, subsequently retracted by that distinguished scholar himself (comp.

Jacobs Philostr. imag. p. 236.), though, where Codd. give the Singular, it might, agreeably to the view of Boisson. Eunap. p. 420. 601 ., be, in the better author, preferred.

What was said of the Sing. of the Predicate after Neuters, must be confined to the form of the verb. If the Predicate consist of sivas or yiver.qus with an adjective, the latter is put in the Plur.,

 ₹iverou.
4. b. Collectives, denoting animate objects, are construed with a




 11.) Luke viii. 37. Acts xxv. 24. Elsewhere the Plur, and Sing.


 Plural, in reference to a Collective, occurs in Luke ix. 12. $\dot{\alpha} \pi o ́ \lambda u \sigma o \nu$
 consists of an adjective with sivuc, the adjective is, naturally, not
 On the other hand, adjectival words may, in such constructions, be put either in the Plur. or the Sing. They are put in the Sing.


 N. T., the regular construction of Collectives with a Sing. Pred. is the more usual. The same construction often occurs likewise in the Sept., as in Judg. ii. 10. Ruth iv. 11. 1 Sam. xii. 18 f. 1 Kings iii. 2. viii. 66. xii. 12. Isa. li. 4. Judith vi. 18. ( $\lambda \alpha$ óg is almost invariably construed with a Plural verb), as they not unfrequently are in Greek

 Mem. 4, 3, 10. Aelian. anim. 5, 54. Plutarch. Mar. p. 418 c. Pausan. 7, 9, 3. see Reitz Lucian. VI. 533. Lehm. Jacobs Achill. Tat. p. 446. Krüger Dion. H. p. 234. Poppo Thuc. III. I. 529 sq. Ellendt Arrian. Alex. I. 105.


for $\dot{\eta}$ yuvín, which is to be supplied, is to be understood of the whole
 verb is not to be directly referred to ${ }_{\xi}^{\prime \prime} \% \alpha \sigma \tau \circ 5$, but ${ }_{\xi}^{\circ} \% \alpha \sigma \sigma 05$ is annexed,
 ióćc dıūへ́ézre, Rev. xx. 13. 1 Pet. iv. 10. Acts xi. 29. see Hes. scut. 283. Aelian. anim. 15, 5. Var. Hist. 14, 46. Wesseling Diod. Sic. II. 105. Brunck Aristoph. Plut. 784. Jacobs Achill. Tat. p. 622.



 $\alpha \dot{u} \pi \tilde{\omega} v$. Other instances of a transition from the Plur. to the Sing. of a verb have been collected by Heind. Plat. Protag. p. 499. Jacobs Aelian. anim. II. 100.

Collectives have influenced the gender of the Pred. only in Luke x. 13. єi द้̇ Т


Note 1. Some have thought that a preceding Sing. verb construed with a Plur. Subject (Masc. or Fem.) -the Schema Pindaricum (Mtth. 766. Hm. Soph. Trach, p, 86.)-occurs in Luke ix. 28.

 relating to time, without regular connection, see $\S 62$. Vice versa, in Luke ix. 13. sioiv is not construed with $\pi \lambda$ sóv, but the latter is an unconnected insertion (comp. Xen. Anab. 1, 2, 11.), and sioíu belongs to $\dot{\eta} \mu$ śpcu. -That the Imperat. $\ddot{\alpha} \gamma \varepsilon$, which is nearly a pure interjection, is connected with a Plur. Subject without disturbing the con-
 Thovoroo, is quite obvious. This usage is frequent in Greek authors, e.g. Xen. Cyr. 4, 2, 47. 5; 3, 4. Apol. 14. comp. Alberti observ. on Jas. iv. 13. Palairet observ. p. 502 sq. Wetsten. N. T. II. 676. Bornem. Xen. Apol. p. 52. (similar to which is the Latin age Hand Tursell. I. 205.). Likewise $\phi^{\prime}$ ǵs is so used Himer. orat. 17, 6.

Note 2. Here may be introduced a remark, in passing, on the usage according to which a Plur. verb and pronoun are employed by a single speaker, in reference to himself (Glass. I. 320 sqq .). The communicative meaning is also manifest in Mr. iv. 30. тथ̈s ó ouoróбо $\mu \varepsilon \nu$ т Jo. iii. 11. It occurs much more frequently in the Epistles (as among the Romans scripsimus, misimus), where the author speaks in his apostolic character, as in Rom. i. 5. comp. ver. 6. (othervise explained by van Hengel Rom. p. 52.), Col. iv. 3. comp. the immediately following $\bar{\delta} \delta \bar{\delta} \mu \nu<\iota$, Heb. xiii. 18. comp. ver. 19., Gal. i. 8. Only it is necessary to distinguish from this usage the case in which the writer really includes other persons, though it may be difficult, in such instances, to specify when and what persons he means besides himself, and the point cannot always be determined on merely
grammatical grounds. In Eph. i. 3 ff. and 1 Cor. iv. 9. the Plural proper is undoubtedly used. As to Jo. xxi. 24. see Mey. Ac-

 same connection. But the reading $\dot{\nu} \mu \varepsilon r^{\prime} \rho \rho \alpha \nu$ is here decidedly to be preferred.
5. Such sentences as the following are not to be regarded in the light of a grammatical discordance : Mt. vi. 34. $\dot{\alpha} p \not \approx \varepsilon \tau \dot{\partial} \tau \tilde{\eta} \tilde{\eta} \mu \omega \bar{\rho} p \alpha \dot{\eta}$
 Neuters are here used as substantives : a sufficiency for such a one is, like triste lupus stabulis (Virg. ecl. 3, 80.), a sad thing for the stalls (Ast Plat. polit. p. 413. Hm. Vig. p. 699.). Instances in

 Plat. legg. 4. 707 a. Plut. paedag. 4, 3. Lucian. philops. 7. Isocr. Demon. p. 8. Plat. conviv. p. 176 d. Aristot. rhet. 2, 2, 46. and eth. Nic. 8, 1, 3. Lucian. fug. 13. Plut. mul. virt. p. 225. Tauchn. Aelian. anim. 2, 10. Dio Chr. 40. 494. Sext. Emp. math. 11, 96. Comp. Georgi Hierocr. I. 51. Wetsten. I. 337. Kypke obs. I. 40. Fischer Well. III. a. p. 310 sq. Elmsley Eurip. Med. p. 237. ed. Lips. Held Plut. Timol. p. 367 sq. Kühner Gr. II. 45. Waitz Aristot. categ. p. 292. In Lat. comp. Ovid. amor. 1, 9, 4. Cic. off. 1, 4. famil. 6, 21. Virg. eclog. 3, 82. Aen. 4, 569. Stat. Theb. 2, 399. Vechner hellenol. p. 247 sqq. As to the rhetorical emphasis sometimes involved in this use of the Neuter, see Dissen Demosth. cor. p. 396.

Another form of the same idiom, also deserving of notice, occurs
 Demosth. and Schaefer appar. V. 289. Herm. Lucian. conscr. hist. p. 305.
6. If the Subject, or the Predicate, or both, be complex, the grammatical form of the Predicate is determined according to the following distinctive cases:
a. If the Subject be of the 1. and 3. Person, the verb is put in the

 Mt. ix. 14. Luke ii. 48. (Eurip. Med. 1020.). Only in Gal. i. 8. we
 ject being regarded as the more exalted, Isae, xi. 10. When, on the other hand, to the 2 . Pers. is annexed a third, the former re-
ceives the preference as the more important, and the (preceding)
 oov xi. 14.
b. When the greater number of Subjects are of the 3. Person, or are impersonal objects,
(a.) The Pret., when it follows the Subjects, is invariably put in
 25. xiii. 46. xiv. 14. xv. 35. xvi. 25. xxv. 13. 1 Cor. xv. 50. Jas. ii. 15. In this construction, sometimes an adjective or participle, referring to all, agrees with the first or the principal substantive, as
 opposite is the case in Acts iv. 19. Where the nouns are of different genders, the participle is in the Masc., as in Acts axv. 13.
 Jas. ii. 15. Likewise when the disjunctive ${ }^{\prime \prime}$ is used, a Singular Pred. follows several Subjects, as in Mt. v. 18. xii. 25. xviii, 8. Eph. v. 5.
( $\beta$.) When the Pred. precedes, it is put in the Plur., if the author had in his mind a plurality of Subjects, as in Mr. x. 35. тро⿱торś́-


 voũs rai $\mathfrak{\eta}$ бuvéô $\begin{aligned} & \text { ars ; or, when the Subjects are to be conceived sepa- }\end{aligned}$
 ßлабфпрías etc. Rev. ix. 17. (Thuc. 1, 47. Plat. Gorg. 503 e. 517 d. Lucian. dial. mort. 26, 1. Quint. inst. 9, 4, 22.), 1 Cor.' xiv. 24. दà ${ }^{2}$
 by ${ }^{\boldsymbol{\eta}} 1$ Cor. vii. 15. 1 Pet. iv. 15.), Acts v. 38. xx. 4. 1 Cor. vii. 34.; or only the first Subject, usually the principal, is specially taken

 xxii. 14. Mt. xii. 3. Philem. 24. Rev. i. 3. etc. Plat. Theag. 124 e. Paus. 9, 13, 3. 9, 36, 1. Mdv. p. 3 f. In such case, a predicative participle or adjective is put in the Plur., as in Luke ii. 33. Inv $\dot{0}$
 general, Viger. p. 194. d'Orville Charit. 497. Schoem. Isae. 462. When the Subjects are connected by $\hat{\eta}$, Greek authors usually employ the Plur. of the verb, comp. Porson Eurip. Hecub. p. 12. Lips. Schaef. Melet. p. 24. Schoem. Isae. p. 295. (exactly as after ${ }^{\alpha} \lambda \lambda$ 入os $\alpha^{*} \lambda \lambda \omega$ and the like, see Jacobs Philostr. p. 377.). The distinction which Matth. Eurip. Hec. 84. Sprachl. II. 768. established, is, in
the N. T. at least, not perceptible. The Sing. is adopted owing to the order of the words in this arrangement, zi $\delta \bar{\varepsilon} \pi \nu \tilde{v} \mu \mu \alpha \dot{\varepsilon}_{\lambda} \lambda \dot{\alpha} \lambda \eta \sigma \varepsilon \nu$


By means of this construction a distinct prominence is imparted to one subject out of several, as in Jo. ii. 12. $\approx \alpha \tau^{\prime} \hat{\beta} \eta$ घ iç K $\alpha \varphi \alpha \rho-$
 Acts vii. 15. The propriety of using the Singular of the Pred. is here obvious. Such a mode of expression is of frequent occurrence in Hebrew (Gesen. Lehrg. 722.), and (even in the form of cujuós re zuí or zai cujrós zaí Ruth i. 3. 6.) is not rare in Greek authors, Matth. Eurip. Iphig. A. 875. Weber Demosth. 261. Fr. Mr. p. 70.



7. When a sentence contains several Subjects or Predicates, the copulative particle is, according to the most simple construction, put before the last. On the contrary, the disjunctive $\eta$ " is employed before each of the successive words, as in Mt. vi. 31. тí $\varphi$ úr $\gamma \omega \mu \varepsilon \Sigma \ddot{\eta}$


 ¿¢Supaíà そиroṽat, xi. 33. xii. 2. (Lucian. Nigr. 17.) see Fr. Rom. II. 553. The connecting particle is thus not unfrequently repeated before each word of a whole series (polysyndeton), a usage which is partly to be considered an imitation of the Hebrew mode of expression (Ewald krit. Gr. 650.) Mt. xxiii. 23. Rev. xviii. 12. xxi. 8., and partly arises from an effort to secure due attention to the import of



 8. Acts xv. 20. 29. xxi. 25. Rev. v. 12. Philostr. Apoll. 6, 24. So in particular with proper names, as in Acts i. 26. xiii. 1. xx. 4. Mt. iv. 25. Jo. xxi. 2. On the other hand, the connecting particle of the different parts of a sentence is often entirely omitted (asyndeton),



 Rom. i. 29 ff. ii. 19. Ph. iii. 5. Jo. v. 3.1 Cor, xiii. 4-8. xiv. 26. ii.

4 f. Jas. v. 6. 1 Pet. ii. 9. Mt. xv. 19. (Col. iii. 11. is peculiar). Similar to this are Demosth. Phil. 4; p. 54 a. and Pantaen. p. 626 a Plat. Gorg. p. 503 e. 517 d. rep. 10. p. 598 c. Lycurg. 36, 2. Lucian. dial. mort. 26, 2. Heliod. 1, 5.
b. In parallelisms and antitheses, which thus receive additional
 nolens volens, honesta turpia, digni indigni, đ̈v凶 zúra, Aristoph.

 16. Jas. i. 19. Yet the asyndeton, in such cases, is not necessary, as in Col. ii. 8. 1 Cor. x. 20. comp. Fr. Mr. p. 31 sq. The distinction, however, which has been drawn between the two modes of expression, seems to me too subtle.

When the greater number of the Subjects are in the Plural, the Plural of the verb following is used. This, however, is not indis-
 фориго́s, Xen. rep. Ath. 1, 2.

Note. When several substantives, either in the Subject or the Pred., are connected by roí, the first sometimes denotes an individual comprehended in the second as its genus, as Zśve zai Isoí. After the second, 入orroi' is supplied; but the intension of the expression is to give prominence to one as the principal, as in Acts v .
 Sophocl. II. 314. 335.), i. 14. Mr. xvi. 7. Mt. xvi. 14. (yet see Mey. in loc.) comp. Mr. x. 14.
 blished idiom in Greek authors, comp. Plat. Protag. p. 310 d. $\bar{\omega}$ Z $\varepsilon \tilde{\nu}$ zai' Peó' (Plaut. capt. 5, 1, 1. Jovi disque ago gratias), Iliad. 19, 63. "Ezropt zai Tpaot, Aeschin. Timarch. p. 171 c. Zónal ह̀zeivos, ó
 vopô̌̌rcu, Aristoph. nub. 412. (Chrysippus et Stoici Cic. Tusc. 4, 5, 9.) see Ast Theophr. char. p. 120. Stallb. Plat. Protag. p. 25. As to Eurip. Med. 1141., which Elmsley adduces as an instance of this idiom, see Hm. Med. p. 392. ed. Lips., besides Locella Xen. Ephes. p. 208.
8. If two predicative verbs have one common object, and both verbs govern the same case, the object is expressed only once, as in
 authors the object is but once expressed, even when the verbs govern different cases, Krï. 227. In the N. T., when the verbs govern different cases, the object is usually repeated in the form of a pro-


 1 Tim. vi. 2. see § 22,1 .
9. Of the three constituent parts of a sentence, the Subject and the Pred. are indispensable; but the simple copula is implied in the mere juxtaposition of the Subject and Predicate: ó Peo's oopós (which in Greek can only mean : God is wise). The same holds also when the Subject and the Predicate are extended, as in Heb. v. 13.
 Rom. xi. 15. see $\S 64$. As, however, the Predicate is usually combined with the copula, so the Subject may be implied in the copula, or in the copula blended with the Predicate. This usually takes place, abstracting from any special context,
a. When the verb is in the 1 . or 2. Pers. (when the Subjects are conceived as present, Mdv. p. 6.), Jo. xix. 22. ö $\gamma^{\prime} \gamma \rho \rho u \varphi \alpha$, $\gamma^{\prime} \gamma \rho \alpha \varphi \alpha$,
 nouns $\dot{\varepsilon} \gamma \dot{\omega}$, $\sigma \dot{v}$ are expressed only when emphasis is intended, see $\$ 22,6$. If the name of the Subject be annexed to the pronoun of
 1. Rom. xvi. 22. 2 Cor. x. 1. Philem. 19. Rev. i. 9. xxii. 8. etc.),
 (2 Cor. iv. 11.) Luke xi. 39., the adjunct is in apposition.
$b$. When the verb is in the 3 . Pers. (impersonally), and then
(o.) A Plur. Active is used, if merely (acting) Subjects generally

 Acts iii. 2. Luke xvii. 23. See Fischer Weller. III. I. 347. Duker Thucyd. 7, 69. Bornem. Schol. p. 84.
( $\beta$. ) A Sing. Active, when no definite Subject is meant (Mdv. p. 7.) of which the verb is predicated, but only the action or condition
 etc., 1 Cor. xv. 52. $\sigma \alpha \lambda \pi$ iíet the trumpet shall sound, also 2 Cor. x.
 according to the concrete conception of the Greeks, this idiom may,
 $\grave{\delta} \sigma \lambda \pi t \gamma \pi \tau{ }^{\prime} \xi$, like the $\dot{\alpha} \nu \alpha \gamma^{\nu} \dot{\alpha} \sigma \varepsilon \tau \alpha \iota$ of the orators, see $\S 64$. As to the (parenthetical) $\varphi$ noi, not unfrequent in Greek authors, see Wolf Demosth. Lept. p. 288. Wyttenbach Plut. mor. II. 105. Boisson. Eunap. p. 418. (in Latin inquit, ait is similar, see Heindorf Horat. sat. p. 146. Ramshorn Gramm. p. 383.). More frequently, however, in such cases the verb is used in an impersonal sense.


 form is connected with the 3. Per. Plur. in a parallelism in Luke



The forms of quotation, $\lambda \in \varepsilon \varepsilon \varepsilon \iota 2$ Cor. vi. 2. Gal. iii. 16. Eph. iv. 8. etc., $\varphi$ そoí 1 Cor. vi. 16. Heb. viii. 5., sip $p z \varepsilon$ Heb. iv. 4. (comp. the Rabb. רואו, see Surenhus. $\beta_{\iota} \beta \lambda . z \alpha \tau \alpha \lambda \lambda$. p. 11.), $\mu \alpha \rho \tau v \rho \bar{\iota}$ Heb. vii. 17. ( $\varepsilon i \pi \varepsilon 1$ Cor. xv. 27.), were probably never intended by the N . T. writers to be taken impersonally. For the most part, the Subject (S̊ós) is directly or indirectly implied in the context, as in 1 Cor. vi. and Mt. xix. 5.: and in the apostolic $\varphi$ yot there is an ellipsis (of


There is impersonal application in Jo. xii. 40. (one acquainted



 is to be repeated, 1 Jo v. 16 ., where from airク̄as the word ciroú
 Lastly, in Heb. x. 38. दं $\alpha \nu \dot{\nu} \pi 0 \sigma \pi \varepsilon i n \eta \pi \alpha \ell$, the most natural explanation is to supply the general term $\alpha^{\prime} \nu$ Spawtos from $\dot{\delta}$ dizasos.

The Predicate is involved in sivou, which, of itself, signifies exis-

 are annexed for closer specification in 1 Cor. vii. 26. z $\alpha \lambda$ iò co $\nu \uparrow \rho \bar{\jmath} \pi \tau$ тò oüras घivoct.

## Section LIX.

## EXTENSION OF A SIMPLE SENTENCE IN ITS SUBJECT AND PREDICATE : ATTRIBUTIVES, APPOSITION.

1. The Subject and the Predicate of a sentence may be extended in a great variety of ways by adjuncts. The first sort of these are attributives, most commonly consisting in adjectives. Personal nouns, in particular, which denote office, character, etc., receive,

[^96]with little extension of signification, general personal attributes in



 (Plat. Ion p. 540 d. ̇̀ $\nu \grave{\eta} \rho \sigma \tau \rho \alpha \sigma \eta \gamma$ ós, Thuc. 1, 74.; Palaeph. 28, 2. čuvìp ćdnev́s, 38, 2. Plat. rep. 10. 620 b. Xen. Hi. 11, 1. see Fischer
 the Hebrew idiom, Winer's Simonis p. 54.). On the other hand, in 1 Cor. ix. 5. quyaira is to be taken predicatively; and it would be wrong to refer to this head passages in which the attributive is used strictly as an adjective, as in Acts i. 11. xvii. 12. Jo. iv. 9.
 22. xix. 35. the emphasis lies in $\alpha^{\alpha \prime \nu} \delta \rho \varepsilon \varepsilon$, and renders the compellation one of respect (comp. Xen. An. 3, 2, 2.). Similar forms of address are frequent in the Greek orators.
2. Adjectives (and participles), employed attributively with substantives, are usually placed after them, Luke ix. 37. बuvíverosv

 36 ff ., as the thing itself presents itself to the mind before its Predicate. When, however, the adjective word is to receive any degree of prominence, as directly or indirectly antithetical, it is put before the substantive. This is peculiarly frequent in the didactic style :

 $\tau \tilde{y} \nsim \alpha \lambda \tilde{y} \gamma \tilde{y}$ (ver. 12. 13. 14.), Jo. ii. 10. три̃тоע то̀ ж к $\lambda$ òv оivov



 so), Heb. x. 29. (comp. ver. 28.) viii. 6., Rom. vi. 12. $\mu \grave{\eta} \beta \alpha \sigma$ ѝ̀suÉra
 Surróv, it would be absurd to allow such dominion), 2 Pet. i. 4. Mr. xiv. 6. Heb. ix. 11. 12. 1 Tim. i. 19. 1 Cor. v. 7. 1 Pet. iv. 10. 19.

 substantive may be emphatic when made prominent by the article,
 i $\approx \alpha \lambda$ ós, or when placed at the end of the sentence, as in Mr. ii. 21.

$\gamma^{\lambda \omega} \omega \sigma \alpha \iota s \lambda \alpha \lambda \hat{y} \sigma \sigma \nu \sigma t$ zalvais. We find in one and the same verse an adjective preceding and another following the substantive, Tit.
 be forgotten that it often depends on the writer's feeling at the moment, whether the adjective word is intended to be emphatic or not. Thus, in Jo. xiii. 34.1 Jo. ii. 7. 8. zouvŋ̀v ṡvronर́ýv might have been put in distinct antithesis to the old commandment, but the

 2 Pet. iii. 13. zusvò̀s oúpavoìs zai भर̃v zauvín, it would hâve been sufficient to have made the adjective emphatic merely the first time. In Acts vii. 36. Heb. xi. 29. we find $\varepsilon_{\rho} \nu \overparen{T} \rho \alpha \dot{~} 9$ 'á $\lambda \alpha \sigma \sigma \alpha$, but in the


When two or more adjectives are joined by $\alpha i^{\prime}$ to one substantive, they are put before or after it, in accordance with the preceding

 zoii dízalos, Acts xi. 24. Rev. iii. 14. xvi. 2. Such arrangements
 x. 34. are to be accounted for by the circumstance, that the writer afterwards introduces a second adjective to complete the sense, or, for the sake of force, had reserved it for the end of the sentence.
3. Two or more adjectives regularly connected by zuí are joined

 omitted, it is either because the intention of the writer is to enumerate certain qualities deserving of special attention ( $\S 58,6$.), 1 Tim. iii.
 etc. Tit. i. 6. ii. 4 f. (Job i. 8.) see § 58 , 7 ., probably with comparison Luke vi. 38. (Mtth. 998.) ; or because one of the adjectives is more closely combined with the substantive, and forms with it, as


 spikenard, which is then declared to be $\pi 0 \lambda \dot{u} \tau \nmid \mu \mathrm{~J}, \mathrm{~J}$, xvii. 3. Wo
 i. 16. xii. 3. xv. 6. xx. 11. (which sometimes is made clear by the



 Goth. 303 sq. Hm. Eurip. Hec. p. 54. Elmsley Eurip. Med. 807. Bornem. Xen. Cyr. p. 71. cọmp. Kritz Sallust. Jug. 172. (When the second Predicate is a real participle, a connecting zaí is, of



When $\pi 0 \lambda{ }^{\prime} \dot{s}$ is annexed to a substantive that has already an adjective, it will either be construed according to the preceding

 pressing the quality is made prominent: many and (indeed) heavy etc. Comp. Her. 4, 167. 8, 61. Xen. Mem. 2, 9, 6. see Mtth. 998.

 not unusual in Greek authors, see Kypke on the first passage) many and other, for which we say, many other.
4. From the natural rule, that an adjective must agree with its substantive in gender and number, there is sometimes a deviation, when the writer allows the consideration of the meaning to prevail over the grammatical form.
a. Masculine adjectives are joined to Neuter or Feminine substantives that signify persons (Hm. Vig. p. 715.) Rev. xix. 14. $\tau \grave{\alpha}$
 za.9 $\alpha$ póv, Eph. iv. 17. 18. 1 Cor. xii. 2. Mr. ix. 26. (Xen. Mem. 2,
 6, 11, 6. [Liv. 7, 2.]; still more bold is Aristid. I. 267. extr. Jebb.






 usage.
b. Singular collectives (comp. §58, 4.) are sometimes joined to

 Diod. S. 5, 43. Xen. Eph. 1, 3. Palairet observ. p. 201.), iii. 11.

 civoúvrav ròv 9sóv etc. On the other hand, in Rev. iii. 9. 〒ल̃ע $\lambda \varepsilon$ ₹óv$\tau \omega \nu$ is not to be taken as an epithet to $\sigma \nu \nu \omega \gamma \omega \gamma \tilde{\eta} s$, but as a partitive. The Sing. and Plural connected, occur in Mr. viii. 1. $\tau \alpha \mu \pi \sigma_{0} \lambda_{\lambda, 00}$

 $\dot{\alpha} \pi<\iota r o u ́ \nu \tau \omega \nu$, Virg. Aen. 2, 64. undique visendi studio Trojana juventus circumfusa ruit certantque illudere capto. Further, see Poppo Thuc. I. 102 sq. Bornem. Xen. Apol. p. 36. Anab. p. 354. Jacobs Anthol. pal. III. 811. Hm. Lucian. conser. hist. p. 301. Ast Plat. legg. p. 103 sq. Mtth. 976 f.

The combination of an adjective of one gender with a substantive of another, is deserving of attention, in Rev. xiv. 19. ${ }_{\xi}^{\beta} \beta \alpha \lambda \varepsilon \nu \varepsilon i \xi \tau \eta \nu \nu$
 sometimes Masc. in the Sept., as in Gen. xxx. 38. 41. Vat.). ${ }^{1}$ But
 see Bornem. in loc. In Ph. ii. 1. all recent editors have substituted

5. When an adjective refers to two or more substantives of different genders or numbers,
a. The adjective is usually repeated with each substantive, as in


 21. 1 Pet. ii. 1. 2 Pet. iii. 13 ( 3 Esr. iii. 5.) comp. Aristot. Nicom. 7, 9, 1. Demosth. pac. 23 b.
$b$. When it is used only once, it precedes with the gender and number of the first substantive, as in Luke x. 1. sis п $\tilde{\alpha} \sigma \alpha \nu \pi o ́ \lambda \nu \nu$ z $\alpha i$ то́тov, 1 Th. v. 23. Rev. xiii. 7. vii. 9. comp. Diod. S. 1, 4. $\mu \varepsilon \tau<\dot{c}$
 mor. 993 a . On the other hand, when placed after the substantives, it is sometimes in the Plur. and sometimes in the Sing., and its gender is that of the nearest or principal substantive,



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 Cyr. 7, 5, 60. If the substantives are of the same gender, or if the adjective employed has not a separate form in use to express each gender, it is usually expressed but once, and joined to the first substantive, as in Acts ii. 43. Mt. iv. 24. Mr. ii. 15. Eph. i. 21. 1 Cor. xi. 30 ., or to the second, as in 2 Cor. i. 6.

The Plur. of an adjective which belongs to two substantives, may appear inappropriate in 1 Pet. i. 18. ov фं but $\phi$. $\alpha \rho \tau$. must be regarded as a substantive, and $\dot{\alpha} \rho \gamma$. and $\chi \rho$. as explanatory specifications, in apposition to it: not with corruptible things, silver or gold etc.
6. Predicative amplifications, which we should introduce by as, for,




 rov̀s $\pi$ роф́र́r $\alpha<$, Acts vii. 10. xix. 19. xx. 28. xxv. 14. xxvi. 5. Luke xx. 43. 1 Cor. xv. 20. 23. 2 Cor. iii. 6. 1 Jo. iv. 10. 14. (2 Th. ii. 13. according to the reading $\left.\dot{\alpha} \pi \alpha \rho \chi^{\prime} \eta \nu\right)$ Heb. i. 2. xii. 9. Sometimes such a Predicate is made prominent by the comparative particle $\alpha$, ,
 1 Cor. iv. 1. comp. 2 Th. iii. 15. 1 Tim. v. 1 f .; or the Hebraistic
 тoйs عis $\beta \alpha \sigma i \lambda$ ह́ $\alpha$ ver. 47. vii. 21. see p. 241. As to making the Predicate precede, see $\S 61$.

The Predicate is sometimes an adjective, as in Heb. vii. 24. $\alpha \pi \alpha-$

 xxviii. 13. Rom. x. 19. 1 Cor. iv. 9. ix. 17. Mr. iv. 28. ; or a pro-
 iv. 23. Heb. x. 20. Vice verisa, a Predicate is sometimes annexed
 $\sigma \omega ́ \zeta \varepsilon$.

Such Predicates are sometimes to be taken proléptically (Bornem.

 1 Th. iii. 13.
7. Especially are the appositive adjuncts, which, annexed asyndetically, ${ }^{1}$ are intended mainly to specify more closely one nominal (or pronominal) notion by another. But apposition is,
a. Synthetical, in the case of proper names, which are distinguished by the species or genus, or, if they relate to a plurality of persons or a community of objects, by a distinctive quality: Mt. iii.





 iv. 25.
c. Parathetical, when a quality of a person or thing is expressed,

 40. Heb. ix. 24. Acts xxii. 12. Jas. i. 8. Mt. xiv. 20. comp. 1 Pet. v. 1. etc.
d. Epexegetical, when a more precise expression is employed, which we would introduce by namely, that is to say, as in Eph. i. 7.

 13. Ph. iv. 18. 1 Cor. v. 7. 2 Cor. vii. 6. Rom. viii. 23. Jo. vi. 27. vii. 2. Mr. xii. 44. Acts viii. 38.1 Jo. v. 20. Jude 4. etc. So also after pronouns, as in Jo. ix. 13. «̈ Yovall cúrò̀ - - тón тore тuphóv,



 iii. 24. ${ }^{2}$ etc. (Bornem. Luc. p. 114 sq .) ; 1 Cor. xvi. 21. $\dot{\delta} \dot{\alpha} \sigma \pi \alpha \sigma \mu{ }^{2} \mathrm{~s}$
 213 f. Rost 483. comp. Cic. parad. 4, 8. Liv. 4, 2. 7, 40.). Apposi-



[^98] ii．7． 15 ．

 in Mt．xvi．13．，if the true reading were：tivce $\mu \varepsilon \lambda^{\prime}$ б́ovaw of ${ }^{2 \prime \nu} \nu$－ Эp position，see Bornem．Luc．p．LII．To reject $\mu \varepsilon \varepsilon^{\prime}$ ，on the authority of a few Codd．（for versions cannot here prove anything），with Fr．，Lchm． and others，I should consider rash．It may be thought that $\mu^{\prime}$＇here is superfluous，but I cannot regard it as inadmissible：Who do people say that I，the Son of Man，am？He had always desig－ nated Himself the Son of Man，and now desires to hear what is said of Him as the Son of Man．As to other passages，in which the Dutch critics in particular deny the existence of an apposition， and have，in consequence，rashly altered the text，see Bornem．diss． de glossem．N．T．cap．5．prefixed to his Schol．on Luke．

In the same way，we must refer to this head（Apposition）the well－known use of $\dot{\alpha} \lambda \lambda, 0 s$ before a substantive，which occurs not only
 ठ监伯，i．e．nor other persons．（that is）servants，1，132．（comp． Thiersch Gr．p．588．）；but in prose authors，e．g．Plato Gorg． 473
 rest（namely）foreigners，Xen．An．5，4，25．oi $\pi 0 \lambda \hat{s} p, 106$ ópoũ oǹ
 ঠ́́puテם हैरov Jacobs Athen．p． 22 sq．Krüger Dion．p．139．Poppo Cyrop．p． 186. Vle．Fritzsche quaest．Lucian．p． 54 sq．Zell Aristot．ethic．p． 62. The idiom probably does not exist in Jo．xiv．16．\％ai $\alpha i \lambda \lambda, \frac{\nu}{\pi} \alpha-$

 $\dot{\alpha} \nu \alpha u p s=1 \tilde{\eta} \nu \alpha$, where，from the expression，Jesus also would seem to
 $\mu$ й́rov̌兀 ठ̀́vo）．See Thuc．4，67．Antiph．6， 24.

Abbreviation in the expression of an apposition occurs in 2 Cor ．



An epexegetical，or explanatory，apposition may likewise be intro－
 $\sigma \alpha p r ́^{\prime} \mu 00$, Acts xix．4．Mr．vii．2．Heb．ix．11．xi．16．xiii．15．i Pet．iii．20．Phil．12．An emphatic apposition is annexed by cướs



An apposition appears to be comprehended in a relative clause in
 そ $\omega \grave{\nu} \nu$ тìv aiávsov，probably also in Ph．iii．18．and 2 Cor．x．13．see


 $\dot{\alpha} \pi \varepsilon \chi$ Øópsvó, rep. 3.402 c. 7.533 c. Apol. p. 41 a. Lucian. Eunuch. 4.
8. That terms in apposition agree in case with the nouns to which they refer, is a well-known rule, which does not extend to their gender or Number (Ramshorn p. 294.). A Neuter (abstract) may refer to a personal noun; and a Plural in apposition, to a col-
 $\sigma \tau \varepsilon \varphi \alpha{ }^{2} o ́ s ~ \mu \nu 0 v, 1$ Cor. xv. 20. Col. iii. 4. Rev. i. 6. (Soph. Oed. C. 472. Eurip. Troad. 432., Plin. epp. 9, 26. Demosthenes, illa norma oratoris et regula, Liv. 1, 20, 3. virgines Vestae, Alba oriundum sacerdotium, 1, 27, 3. 8, 32, 5.), 1 Cor. i. 2. г $\tilde{\eta}$ ह̇zぇ 1 roía тоũ Psoũ,

 Xen. Mem. 2, 3, 2. Hi. 3, 4. Comp. Vig. p. 41. Still greater discordance occurs in the apposition contained in Col. iii. 5. verpó-
 placed beside the members employed in the indulgence of them, the results beside the instruments. See Matth. 974 . But even from the agreement of the apposition with the noun in case (apart from what has been established above from 1 Cor. xvi. 21), there are exceptions.
a. According to a very common grammatical usage, the apposition is annexed in the genitive, governed by the principal noun itself (Bengel on Jo. ii. 21.), as in 2 Pet. ii. 6. тónsıs इodópuav zaì Гouóppós (Odyss. 1, 2. Thuc. 4, 46. Krü. 97., like urbs Romae, flumen Rheni in Latin, comp. also Hoffmann Grammat. Syr. p.
 the Spirit (consisting in the gift of the Spirit), the Spirit as an earnest (Eph. i. 14.), Rom. iv. 11. $\sigma \eta \mu \varepsilon i o \nu ~ ह ै \lambda \alpha \beta \varepsilon \varepsilon \varepsilon p / \tau \circ \mu \tilde{\gamma} s$ (where some authorities give $\pi$ трьropй́ ${ }^{2}$ as an improvement), Jo. ii. 21. xi. 13. Acts ii. 33. iv. 22. Rom. viii. 21. xv. 16. 1 Cor. v. 8. 2 Cor, v. 1. Eph. ii. 14. vi. 14. 16 f. Col. iii. 24. Heb. vi. 1. xii. 11. Jas, i. 12. 1 Pet. iii. 3. etc. Under this head comes also Eph. iv. 9. $\approx \alpha \sigma^{\prime} \beta \eta$
 that is, of the earth, or which constitute the earth (similar is Isaiah

[^99] ©̈ע now Christ strictly and properly came down on earth（and from it rose up again）；this，contrasted with heaven，which is called Ü廿os， is spoken of as a deep or lower region．Christ＇s descent into Hades （to which the expression in Evang．Apocr．p．445．refers），as a matter of fact，cannot here be taken into consideration；it would be limiting incongruously the expression $\alpha i \chi \mu \mu \lambda \omega \omega \varepsilon \varepsilon^{\prime} \varepsilon \omega \nu \quad \alpha i \chi \mu \alpha \lambda \omega \sigma \sigma^{\prime} \alpha \nu$, to restrict it to this．Finally，the inadmissibility of rendering
 that is，of God＇s grace，has not yet been duly demonstrated，even by Mey．and Philippi．The main argument against it is，that the Genitive after $\dot{\alpha} \pi \alpha \rho \chi \dot{n}$ must be（in Biblical diction？yet comp．Ex． xxvi．21．Deut．xii．11．17．）partitive，is merely mechanical．Ac－ cording to this，it would in no case be allowable to say：my first－fruits， the Pentecost first－fruits etc．Living langnages cannot be pent up within so narrow bounds，comp．Fr．Rom．II．175．The Spirit is unquestionably a Divine gift，as well as $\sigma \omega \tau \eta p i ́ \alpha$ or $\approx \lambda \eta \rho о \nu о \mu i ́ \alpha$ ，and may with perfect propriety be regarded as the first－fruits of the gifts of God；and this notion again，as Philippi will admit，may be more closely specified by $\dot{\alpha} \rho \rho \rho \alpha \beta \omega \nu \nu \tau 0 \tilde{\nu} \pi \nu \varepsilon \dot{\nu} \mu \omega \tau 0 \varsigma$ ．On the other hand，$\pi v \varepsilon \tilde{v} \mu c$, in Scripture language，never signifies the fulness of ultimate heavenly gifts．${ }^{1}$ Besides，the Genitivus appositionis is easily elucidated by a reference to the inherent import of the Genitive（the sign of circumcision，the Genitive of the closer specification of a general notion），and is not unfrequent in the Oriental idiom（Gesen．Lehrg．677．Ewald 579．），while in Greek this usage appears to be confined to the above geographical expres－ sion（and even as such is，on the whole，but rare）．Not one of the alleged instances adduced from Thuc．in Bauer Philol．Thuc．Paull． p． 31 sqq ．is entirely satisfactory．${ }^{2}$ In Latin，however，comp．be－ sides，the expressions，quite usual in ancient languages，but unnoticed by the moderns，verbum scribendi，vocabulum silentri，Cic．off．2， 5．collectis ceteris causis，eluvionis，pestilentiae，vastitatis rel．（i．e． quae consistunt in eluv．，pestilentia，etc．）．

[^100]b. Sometimes we find the Nominative where the structure of the sentence would have led us to expect a different case, as in Jas. iii.
 iou. The last words are to be regarded as a sort of exclamation, and, therefore, annexed with an independent construction, comp. Mr.
 o $\mu \alpha^{\prime} \rho \tau u s$ o т $\pi \sigma \sigma$ ós be understood. In regard to Luke xx. 27. троб-
 etc., it has been thought that $\tau \tilde{\omega} \nu \dot{\alpha} \nu \tau i \lambda \bar{\varepsilon} \gamma \dot{v} \nu \tau \omega \nu$ would have been more precise, and nothing is gained by a reference to Bhdy p. 68. (Mey.). Moreover, the passage (Thuc. 1, 110.) adduced by Bornem. in loc. is not entirely analogous. There is, however, some similarity in Cor. Nep. 2, 7. illorum urbem ut propugnaculum oppositum esse barbaris, where the gender (as elsewhere the case) is conformed to that, not of the substantive, to which it in sense belongs, but to one that is subordinate. Further, a parallel construction in the N. T. would be Mr. vii. 19., according to the reading $\tau \alpha$. $\alpha$ 人pi' $\zeta_{\alpha \mu \nu}$. On the other


 It may probably be, in general, shown how a word in apposition, if it be introduced as independent, is put in the Nominative, without regard to the construction, as a sort of detached insertion.

2 Cor. xi. 28. $\dot{\eta} \dot{\varepsilon} \pi \pi \sigma \dot{u} \sigma \tau \alpha \sigma i_{s} \mu 0 \nu$ etc. is not an abnormal apposition
 solecism,-but the NominativeSubject, and such rendered prominent.
9. An apposition sometimes refers, not merely to single words, but also to whole clauses (Erfurdt Soph. Oed. R. 602. Monk Eurip. Alcest. 7. Matth. Eurip. Phoen. 223. Sprachl. II. 970 f. Stallb. Plat. Gorg. p. 228. Krü. 215.) ; and the nouns of which it consists, in the Nom. or Acc., according to the form of the sentence, may frequently be resolved into an independent sentence (Wannowski syntax. anom. p. 47 sqq. 197 sq.) :
a. Substantives in the Acc. (comp. also Lob. paralip. p. 519.),







 est, ut dies - Parilia vocaretur, velut argumentum rursus conditae urbis, Curt. 4, 7, 13. repente obductae coelo nubes condidere solem, ingens aestu fatigatis auxilium, Cic. Tusc. 1, 43, 102. Hor. sat. 1, 4, 110. Flor. 3, 21.). S. Eurip. Orest. 1105. Herc. fur. 59. Electr. 231. Plat. Gorg. 507 d., as to Latin Ramshorn 296. Bengel, without ground, applies this usage to Eph. i. 23. $\tau 0$ 文 $\lambda \hat{\eta} \rho \omega \mu \alpha \alpha$ etc., where there exists a perfectly simple appositive relation (to $\sigma \tilde{\omega} \mu \alpha \alpha, \dot{\nu} \sigma o \tilde{v}$ ).
b. A Neuter adjective or participle refers to a whole clause in


 of food; yet see above, $8, b$. comp. $\S 63$. [On the other hand, we
 such an impersonal apposition, it being used as regularly agreeing with $\chi \alpha ́ \lambda \nu \nu \mu \mu \alpha$.

 alike, is adduced by Mdv. p. 23.
10. The appositive word naturally follows the main substantive, but, for the sake of emphasis, is sometimes separated from it by

 Plat. Euthyd. p. 144. Weber Demosth. p. 152. ; Jas. i. 7 f. $\mu$ й oígo.To
 $\dot{\alpha} \approx \alpha \tau \dot{\alpha} \sigma \tau u r 0 ร$ etc., he, a double-minded man. Rom. vii. 21. does not come under this head; and as to 2 Cor. xi. 2. see Mey. against Fr. It is not correct to say that the apposition sometimes precedes the principal substantive. For example, in Tit. i. 3. $z \alpha \sigma^{\prime} \dot{\xi} \pi / \tau \alpha \gamma \dot{\eta} \nu \tau 0 \tilde{\nu}$
 but it is explained epexegetically (as elsewhere Christ only is so called) by the appositive Prós. So also in 1 Tim. ii. 3. 2 Tim. i. 10. Acts xxiv. 1. 1 Pet. v. 8. 2 Pet. i. 11. ii. 20. (iii. 7.) Rev. ix. 11. Jo. vi. 27. Jude 4. Heb. ii. 9. comp. Aeschin. ep. 6. p. 124 b. Paus. 1, 10, 5. Alciphr. 3, 41. Frequently also in Latin, as in Cic. orat. 1, 18. Liv. 1, 14. 10, 35. 27, 1. Suet. Tib. 2. Galb. 4. Otho 1. Nep. 20, 1.

Under this head come also adjectives or substantives placed at the beginning of a sentence, when they indicate, as an epexegetical apposition, the substance of the sentence (Krü. 215 f . Mdv. 229.) :
 (Lycurg. orat. 17, 6.), where it is not necessary to supply $\begin{gathered}\text { groi. }\end{gathered}$ Comp. Rom. viii. 3.
11. In conclusion, we must advert to the irregularities (solecisms) of government and apposition which occur in the Revelation (especially in the descriptions of visions), and which, from their number and nature, give the style the impress of considerable harshness; see, besides the well-known works of Stolberg and Schwartz (see above, p. 20.), Winer's exeget. Stud. I. $154 \mathrm{ff}^{1}{ }^{1}$ They are partly intended, and partly arise from inadvertency or indifference. In a Greek point of view, they are to be explained as instances of an anakoluthon, of the blending of two constructions, of constructio ad sensum, variatio structurae, as should always have been done, instead of attributing them to the ignorance of the author, or pronouncing them mere Hebraisms, as most of them would be anomalies even in Hebrew, and as, in producing many of them, Hebrew may have had an indirect and incidental influence. But with all the simplicity and Oriental tone of the diction, the author understood and accurately observed the rules of Greek syntax, even in giving the equivalent of Hebrew expressions (Lücke p. 447.). Besides, analogous examples of such irregularities occur in the Sept., and even in Greek authors, though certainly not so often as in the Revelation. We subjoin the following special remarks :-

 थai $\pi \lambda \alpha \nu \tilde{\alpha}$. etc. while she pretends to be a prophetess, teaches and seduces etc. The blending of two constructions explains vii. 9. Eidov,
 $\mu_{\delta}^{\prime}$ vous, where the writer, in using the Nom., had $i 000$, and in using the Acc. $\pi \varepsilon \rho \iota \beta$., $\varepsilon i \delta 0 \nu$, in his mind, and blended together both constructions, comp. iv. 4. Judith x. 7. Stallb. Plat. Euthyphr. p. 32. ${ }^{2}$

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 parenthetical). Similar to this is Thuc. 7, 42. тoís Euparovoiors --






 ence being to the speakers themselves. It is even used quite absolutely xi. 1. xiv. 7. xix. 6., as in the Sept., corresponding to xxii. 20. xxxviii. 13. xlv. 16. xlviii. 2. Ex. v. 14. Josh. x. 17. Judges xvi. 2. 1 Sam. xv. 12.1 Kings xii. 10. (and even Rev. v. 12. might be so taken). The anomalous apposition ( $\$ 59,8 . b$.) in Rev. iii. 12.

 however, $\dot{\eta}$ z $\alpha \tau \alpha \beta \alpha$ ivova $\alpha$ etc., as it cannot well be taken for a Nomin. tituli, interrupts the structure as a significant parenthesis), and that
 etc. (i. 5.), where there is an abrupt transition to a new sentence;
 фंvЯра́т

 purposely inserted in an independent form ; yet see $x x$. 2. In Rev. xxi. 11 f . there is a repeated change of construction: first we find
 follows $\delta$ ¢war'йp etc., as an independent clause; ver. 12. refers back
 etc. Comp. Cic. Brut. 35. Q. Catulus non antiquo more sed hoc nostro - - eruditus; multae literae, summa - comitas etc. On the combination of two constructions, each of which is appropriate, in xviii. 12 f. xix. 12 . see $\S 63$. II. 1. That in xvii. 14. is less harsh. In i. 5 f. $\tau \tilde{\varphi} \dot{\alpha} \gamma \alpha \pi \tilde{\omega} v / l$ etc. is connected with $\alpha \dot{\partial} \tau \tilde{\omega} \dot{\eta} \delta \dot{\partial} \dot{\xi} \alpha \alpha$ etc. The author, however, instead of writing zai тobńбuvt! etc., inserts this thought as an independent clause. The connection of two genders xiv. 19. we noticed above, No. $4, b$. Still more singular is the construction in xi. 4. oûroí sioul ai dóno ह̀خaĩas zai ai dóo $\lambda \cup \chi v i ́ a r ~ \alpha i ~$

6. (iv. 8. xiv. 1. Var.). Adjectival words, however, are construed ad sensum, when the substantives denote living creatures of the Masculine gender. As to i. 4 . see p. 80.

Incongruities of a different kind have been occasionally noticed in
 $\tau \operatorname{\tau iv}$ and aiveiv $\tau \tilde{\omega} \mathfrak{A} \varepsilon \tilde{\omega}$. The conjunction ive is frequently in good Codd. (p. 304 f.) construed with the Indic. Present, xiii. 17. xx. 3.

## Section LX.

## UNITY OF A SENTENCE.

1. In continued discourse, the unity of a sentence is the rule; the incoherence of its parts (asyndeton), the exception.
An asyndeton is sometimes grammatical, and sometimes rhetorical.
a. Grammatically incoherent sentences are not merely such as begin a new (lengthened) section, the commencement of which exhibits marked want of connection, as in Rom. ix. 1. x. 1. xiii. 1. Gal. iii. 1. iv. 21. vi. 1. Eph. vi. 1. 5. 10. Ph. iv. 1. 4. 1 Tim. iii. 1. 14. v. 1. vi. 1. 3. 2 Tim. ii. 14. iv. 1. 1 Pet. v. 1. 2 Pet. iii. 1. 1 Jo. ii. 1. iv. 1 f . ; but such as occur in the uninterrupted flow of individual sentences, either in a narration where the connection, so far as regards the succession of time, is observed, or, particularly in the didactic style, in a series of injunctions, maxims and the like, where the sentences, while participating in one common thread of discourse, present themselves as individually independent. The former class are of very frequent occurrence in John, and constitute a peculiarity of that writer's style; comp. the oft-recurring $\lambda$ ' $\gamma \varepsilon s$ or $\varepsilon i \pi \varepsilon \nu$
 3. iv. 7. 11. 15. 17. 19. 21. 25. 26. 34. 50. i. 26. 49 f. ii. 19. iii. 3. 5. 9. 10.13. 17., though it is not to be denied that, by the asyndeton (comp. xx. 26. xxi. 3.), where it runs through several verses, the narration gains much in liveliness and impressiveness (as it is often accompanied with the praesens historicus), Jo. iii. 3-5. iv. 9-11. 15-17. v. 6-8. xx. 14-18., and the grammatical is combined with the rhetorical asyndeton.
The didactic asyndeton occurs in the sermon on the mount, Mt. v. vi. and vii., as also in Jas., but most frequently in John (in Christ's
discourses and in John's 1st Epistle). There is incessantly, as it were, a commencement of a nevi subject; and it is improper, in translating, to insert a connecting particle where there is no corresponding one in the original. Comp. Jo. ii. 7. iii. 30-33. v. 43.45. vii. 17. 18. x. 3. 4. 17 f. xv. 2-24. 1 Jo. i. 6. 8-10. ii. 4. 6. 9 f. 15. 18 f. iii. 1 f. 4-10. 18-20. iv. 4-10. 12. v. 1 f. 5 f. 9 f. 12. 16-19. Jas. i. 16-18. iv. 7-10. v. 1-6. 8-10. Rom. xii. 9. 14. 16. 21. 1 Tim. iv. 11-16. v. 14. 22-24. Mt. x. 8 .
2. The (b.) rhetorical asyndeton, of which Longinus 19. Gregor. Cor. in Walz rhet. graeci VII. II. 1211. Quintil. institut. 9, 3, 50 sq. treat, classing it very properly among rhetorical figures (Glassii philol. sacra I. 512 sq. Bauer rhetor. Paull. II. 591 sqq. comp. Hand lat. Styl. p. 302.), ${ }^{1}$ is naturally found more frequently in the epistles than in the historical books of the N. T., but has not always been considered by expositors under the right point of view. Where it produces a precise and rapid advance in the discourse, it gives to the style liveliness and force. The following different sorts of asyndeton (Bhdy p. 448. Kühner II. 459 f.) between sentences (for as to asyndeton in the internal structure of a sentence, see $\S 58,7$.). The connecting particles are omitted,
a. When in continued discourse a series of parallel clauses are annexed to each other; particularly where, in a climax (Reiz and Lehmann on Lucian. v. hist. 2. §35.), when the repetition of the copula would be clumsy. Mt. iv. 39. $\sigma \omega \dot{\omega} \pi \alpha, \pi \varepsilon \varphi_{i}^{\prime} \mu \omega \sigma \sigma, 1$ Cor. iv. 8 .
 xiii. 4-8. xiv. 26. 1 Th. v. 14. 1 Pet. ii. 17. 1 Tim. iii. 16. 2 Cor. vii. 2. Jas. v. 6. 1 Pet. v. 10. a. Similar is Demosth. Phil. 4. p. 54 a. Pantaen. 626 a. Xen. Cyr. 7, 1, 38. Weber Demosth. p. 363.
b. In antitheses, where the contrasted notion is thus held up to



 iv. 22. vi. 63. viii. 41. Stallb. Plat. Crit. p. 144. and Plat. Protag. p. 52 . So, in general, in the counterpoising of sentences, as in
 Eurip. Iphig. Aul. 464

[^102]c. Especially when the ground of a statement is given (Krii p. 223.), or an application or exhortation is deduced from what has been said (Stallb. Plat. Alcib. 2. p. 319.), Rev. xxii. 10. $\mu \dot{\eta} \sigma \varphi p \omega-$
 हॄ $\sigma \tau \downarrow$, Jo. iv. 24. viii. 18. xvii. 17. Rom. vi. 9. 1 Cor. vii. 4. 15. 2 Cor.

 7. 13. vii. 23. 2 Cor. xi. 30. (see Mey.) Jo. xii. 35. A peculiar species of asyndeton deserves particular notice, according to which a statement is resumed in the repetition of the substantive without

 such passages we may supply in thought simply a ört ( $\gamma$ áp) or oüy ( $\omega \sigma \pi \varepsilon$ ), in order to feel how the expression would thus be impaired, comp. Lys. in Nicomach. 23. Aesch. Ctesiph. 48. (Kritz Sallust. I. 184.).

By an impropriety become usual, expositors unhesitatingly insert a connecting particle before sentences appended $\dot{\alpha} \sigma u v \partial \dot{\delta} \tilde{\sigma} \omega$, and thus entirely overlook the rhetorical effect of the omission of the conjunction, e.g. 1 Cor. iii. 17. vii. 23. Jas, v. 3. see Pott in loc. With similar impropriety have copyists frequently inserted in the text a connecting particle.
3. The simplest form of connecting sentences is effected by the copulative particles $\pi \alpha i$ and $\tau \varepsilon$ (negatively by ou0 $\dot{\circ} \dot{\prime}$ ), which denote nothing beyond mere grammatical annexation (see § 53.). Hence, according to Oriental simplicity, the transition from one fact to another is made by $z \alpha i$ in the Gospels and the Acts, $\tau \varepsilon$ (Mdv. p. 212.) being used almost only in Acts ; comp. zaí Mt. iv. $23-25$. vii. 25 . viii. 23-25. ix. 1-4. xiii. $53-58$. Mr. i. 13. ii. 1 f. Jo. ii. 7 f. 13-16. iii. 22. iv. 27. v. 9. Acts ii. 1-4. xii. 7-9. 24-26., $\tau \varepsilon$ Acts xii. 6. 12. 17. xiii. 4. 46. 50. 52. xiv. 11-13. 21. xv. 4. 6. xvi. 23. 34. xvii. 26 . xviii. 4. 26. xix. 2 f. 6.11. xx. 3. 7. xxv. 2. xxvii. 3. 8. 29. xxviii. 2. ${ }^{1}$ Especially after the time is specified in the event subjoined by zaí, as in Mr. xv. 25. 亿̈ע apa трín zai
 To $\lambda \lambda 0$ ó, iv. 35 . etc. (comp. $\S 53,3$.). For the form in which the Greeks expressed time at which something occurred, when the time was to be made prominent, see Mdv. 213 f .

The narration is continued, however, still more regularly by ${ }^{1}$ What Rost p. 723 f . says of this connective rs, as used in Attic prose,
scarcely receives any support from any passage of Luke.
means of the connecting particles $\partial \dot{\varepsilon}$ and o when the first statement or term signifies something else，distinct， new，and the latter indicates the sequence，are，in a loose applica－ tion，peculiarly adapted to the historical style．Hence the N．T． writers，by an interchange of $\approx \alpha \alpha^{\prime}, \partial \delta$, ，oัv，impart to their narration a certain degree of diversity，which，even in the Gospels，conceals the Hebraistic tincture．Comp．Jo．ii． 1 （ $\kappa \alpha i ́ t w i c e) .2$（ $\delta \xi$ ）． 3
 $40(o \tilde{\nu}) .41(\varkappa \alpha i ́) \cdot 42(\tau \varepsilon)$ ．Acts xii．1－3（ $\partial \varepsilon$ four times）． 5 （o乇̃ and






Not more characteristically，but so as to produce still greater di－ versity，the connection，in the historical style，is effected by $\tau$ órョ （especially，in Mt．），$\mu \varepsilon \tau \alpha \dot{\alpha} \tau o \tilde{\tau} \tau o$ or $\tau \alpha \tilde{\tau} \tau \alpha$（especially in Jo．and


The polysyndeton between sentences is employed for the purpose of exhibiting these as individual portions of a compound sentence，

 verses 9．12．comp．Acts xiii．36．xvii．28． 1 Cor．xii． 4 ff ．

4．The connection of sentences is more close when it is based on a contrast．This occurs，either，in general，when two sentences are joined together，like an arsis and thesis，by $\mu_{\rho}^{\prime} \nu-\delta_{E}^{\prime}(\mathrm{Mdv} .215$ ．）or



 sentence is opposed to a negative，or vice versa，as in Jo．iii．17．oúx

 comp．§ 55,8 ．

To this form of expression（antithesis）are likewise to be referred，
a．Comparative sentences，as：Mt．xii．40．$\omega \sigma \pi \varepsilon \rho$ 楌＇I $\omega \nu \tilde{\alpha} s, \dot{s} \nu \tau \tilde{\eta}$











 That this also is properly to be reduced to the same form, is apparent from the construction, which we have elsewhere examined, that
 conditional sentence is presented as independent : Some one among

 been unwarrantably supplied. But it is equally inadmissible to regard the first sentence as interrogative, see above, p. 300. comp. Bhdy 385. Dissen Demosth. cor. p. 284 sq. So in Latin Terent. Eunuch. 2, 2, 21. negat quis, nego; ait, ajo. Heind. Horat. serm. 1, 1, 45. Kritz Sall. II. 349.
5. In the cases which we have just adduced under $a-c$. (as well as in causal sentences) a protasis and apodosis are contrasted (Luke i. 1: v. 4. Mt. iv. 3. v. 13. Heb. ii. 14. etc.), though the latter does not, as in German (and English), begin with so. In most cases, however, the equivalent of this should be expressed, it being sometimes doubtful where the apodosis begins, as in Jas:iii. 3 f . iv. 15. etc. When oúrag is thus employed, or when sirc, róre, and in hypothetical constructions $\dot{\alpha} \lambda \lambda \alpha \dot{\alpha}$ ) $\partial \dot{\varepsilon}$ (Jacobs Ael. anim. p. 27 sq.
 xiii. 14. Mt. xii. 28. Jo. vii, 10. xi. 6. xii. 16.1 Cor, i. 23 . xv. 54. xvi. 2. 2 Cor. xiii. 4. 1 Th. v. 3. etc., it is intended to give prominence to the apodosis, by a resumed reference, through oivios, to the circumstances expressed in the protasis.

It is only in comparative sentences that
a. A oúrws or zá́, introducing the apodosis, corresponds to the
 7. Mt. xii. 40. Jo. v. 21. xv. 4. 9. xx. 21. (oÚras is the most regular consecutive of $\dot{\omega} \sigma \pi \varepsilon \rho)$. After conditional clauses, oürocs has been, moreover, thought purely pleonastic. But in Rev. xi. 5 . oüras is equivalent to hoe modo (see the sentence preceding), and 1 Th . iv. 14 . it refers to the similarity of the sufferings and consequent
 these instances have no resemblance to what has been adduced by

Mtth. 1457. Still less is oütcos a mere expletive after participles in Jo. iv. 6. Acts xx. 11. see $\S 65$. In the case of an accumulation of protases and apodoses, a protasis is usually repeated in a distinct form after an apodosis, so as to produce a double apodosis, as in Rev.
 $\mu \varepsilon \tau \alpha v o n ̃ \sigma \xi$, where the length of the sentence occasioned the repetition. This, however, was probably not the case in Mt. v. 18. see § 65.
6. Objective, consecutive, final, and causal sentences are conceived as distinctly dependent on the principal sentence, and are, accordingly, presented in the form of dependent sentences introduced
 ive or ö ö $\omega \varsigma$, $\gamma \dot{\alpha}$ p, ö öt etc. see $§ 53$. (wheret partly, the relation of grammatical dependence is expressed by the indirect moods of the verb). Causal are akin to objective sentences ; hence both are introduced by ö $\tau$ ( $q u o d$ ), signifying both because and that. For this reason $\varepsilon i$ is used after verbs of emotion, where the objective oirt might have been expected (Jacob Lucian. Toxar. p. 52. Mdv. 225.),

 Fr. Marc. p. 702. But ört is employed when the emotion of surprise (grief etc.) is produced by a positive matter of fact, which either appears doubtful to the speaker, or, at least, is to be represented as such : marvel not, if the world hate you (Weber Demosth. p. 535 . Mtth. 1474 f. Rost 622 .). Sometimes the selection of this form of expression, instead of the other, is intended to convey a difference of meaning. Similar is Acts xxvi. 8.

The affinity of objective and relative sentences is illustrated in
 グvorsev etc.
7. a. Relative sentences still more distinctly assume a dependent form when they are of an appositive nature, whether more or less requisite to complete the sentence, as: Mt. ii. 9. $\dot{o} \dot{\alpha} \sigma \tau^{\prime} \eta$, öv $\varepsilon i \delta o \nu$,

 The form of a relative sentence is, further, adopted in two other cases: $(\alpha)$ when the discourse is continued by ós, and that can be



 31. xiv. 9. xvi. 14. 16. xvii. 10. xix. 25 . xxi. 4. xxii. 4. xxiii. 14. xxviii. 23. ; ( $\beta$ ) when the Subject or Predicate is a relative sentence,


 xv. 7. 1 Jo. ii. 5. iv. 6. Acts xiii. 37. Rom. viii. 25. In this case the relative clause is often placed before the principal, as in Jo. iii. 34. xiii. 7. 1 Jo. iii. 17. Acts x. 15. Rom. viii. 25., or, there is frequently a reference from the latter to the relative clause, by means of a demonstrative, as in Mt. v. 19. Luke ix. 26. Jo. v. 19. 1 Jo. ii. 5.

Not unfrequently several relative clauses (sentences) are combined, as in 1 Pet. iii. 19-22., either as co-ordinate, as in Acts xiv. 15 f. i. 2 f. iii. 2 f. xxvii. 23. xxiv. 6. 8. (Tdf), or with the one

 xxvi. 7. Rom. i. 2. 5. 6.
b. Indirect interrogative sentences (which in classic Greek were





 etc. Comp. on this Schleiermacher Hermen. p. 131.
8. As, thus far, the mutual connection of sentences is affected by certain connective words, including in a wider sense relatives; so it may be arranged by means of forms of inflection, namely, the Infinitive or Participle, in such a manner as to render the accessory sentences constituent parts of the principal sentence, as:





 with prepositions serve to give compactness and roundness to sentences, in the same way as the Acc. with the Inf., which usually






 Particularly are participles in the Gen. abs. employed to denote accessory circumstances, local or temporal (§ 30 . Note, p. 220.), e.g.:




 yoví etc. And this gradually became so usual a mode of expression, that it was employed even when the subject was the same as that of the principal sentence, see 220 f . Besides, one and the same principal sentence frequently contains several participial constructions co-ordinate or subordinate to each other, by which means the structure of the sentence is rendered more organic, e.g. : Acts xii. 25. B $\alpha$ pró́ $\beta \alpha \varsigma ~ z \alpha i$






 xxy. 6 f. 2 Tim. i. 4. Tit. ii. 13.1 Cor. xi. 4. Luke vii. 37 f.

Hence it must be noticed that, in this manner, compound sentences receive not merely greater variety, but a closer texture. The latter is effected still more decidedly by the blending of two sentences into one,-by Attraction ( $\S 66$.), for which purpose relatives possess very extensive aptitude (\$24.). Attraction, too, is itself very diversified, and occurs in the N. T. in every form, from the






Note. The opposite of condensed and blended sentences, is that structure according to which a simple Infinitive is superseded by a



 mode of expression is not always adopted from a love of amplificatión (a peculiarity of the later language), but is employed sometimes to give more forcible prominence, and sometimes to attain a more flexible construction.
9. By means of these various connectives, the style of the N.T. possesses so organic a texture as to be by no means destitute of diversity, though, of course, it is in this respect inferior to the style of native Greek authors. It thus exhibits occasionally coherent sentences of considerable length, especially in Luke (and particularly in the Acts), e. g.: Luke i. 1-3. Acts sii. $13 \mathrm{f}$.xv . $24-26$. xvii. 24 f. xx. 9.20 f. xxiii. 10. xxvi. 10-14. 16-18. Rom. i. 1-7. 1 Pet. iii. 18-22. Heb. ii. 2-4. 2 Pet. i. 2-7. At the same time, it must be admitted that, when long periods occur, the thread of the arrangement is frequently broken, and that the structure often remains anakoluthetical and abrupt, as in Rom. iii. 8. xii. 6-8. xvi. 25 f. 27. Mr. vi. 8 f. Gal. ii. 4 f. 2 Pet. ii. 4-8. 2 Th. ii. 3 f. see $\S 63$. The N. T. writers further exhibit a mode of constructing ramified sentences, independently of the practice of expressing the statements of a third party, though of small extent, directly and in his own words, without being introduced by ört as an external connective, or by $\lambda$ 'ś $\gamma \omega \nu$, as in Mt. ix. 18. xxvi. 72. Mr. xi. 32. Luke v. 12. Jo. i. 20. Acts iii. 22. v. 23. etc. They often, even when they begin with an indirect account of what a third party had said, pass abruptly into the directa oratio, as in Luke v. 14. Acts i. 4. xxiii. 22. see $\S 63$. The same takes place after verbs of requesting. The substance of the request, instead of being indirectly expressed by the Inf. or a clause with $\% \mathrm{~V}$ ( $(\$ 44$.$) , is stated in the precise words$ of the person who makes the request, as in Luke xiv. 18. घंpar̃ $\sigma \varepsilon$,
 Acts ii. 40 . xvi. 15. xxi. 39. Mt. viii. 31. xviii. 29. 1 Cor. iv. 16. What the style thus loses in compactness, it gains in animation and perspicuity.

Note. It is interesting to remark, in parallel paragraphs, especially in the first three gospels, the variety exhibited in respect to the structure and connection of sentences. Luke will be found, by such comparison, invariably the most expert writer, and the most careful in the selection of words. He prefers, for instance, idiomatic expressions, verba composita and decomposita. This subject, however, belongs to N. T. Stylistic.

## Section LXI.

## PECULIARLY IRREGULAR POSITION OF WORDS AND CLAUSES (HYPERBATON).

1. The arrangement of the individual words of a sentence is, in general, determined by the order in which the conceptions are formed, and by the specific relation that the different parts of the sentence (as groups of words) bear to each other. This relation requires, for instance, that the adjective should regularly be placed in immediate contact with its substantive, the adverb with its verb or adjective, the Genitive with its governing noun, the preposition with its case, and the one member of an antithesis with the other. In particular circumstances, however, the connection of a clause with what precedes (comp. Heb. xi. 1. 1 Tim. vi. 6. Col. ii. 9. Ph. iv. 10.), the greater amount of (rhetorical) emphasis to be attached to a word, even the greater or less degree of euphony to be attained, regulate the respective position of the words. Sometimes, however, the arrangement depends on the nature or the conventional importance of the ideas (e.g. terra marique, etc.). It is not necessary that the emphatic word should be placed at the commencement of the clause. It may even stand at the end (see e.g. Jacob Lucian. Alex. p. 74.). Its position must be that which, from the nature of the case, may give it the most striking prominence. If, e.g., the connection with what precedes is to be forcibly marked, a relative pronoun, even in an oblique case, usually begins the clause or sentence. The position of words is also regulated by the laws of the succession of thought and rhetorical principles (Hm. Soph. Trach. p. 131.). These, indeed, leave great latitude to the taste and judgment of the writer, and are never felt by the practised author as fetters. As, however, the arrangement of words decidedly serves logical and rhetorical purposes, it usually receives, in some degree at least, so habitual attention, that the usage of a writer in regard to it might be viewed as a prominent feature of his style. ${ }^{1}$

[^103]2. The arrangement of words in the N. T. is mainly determined by the same principles as in native Greek authors, as those principles are but to a very small extent confined to any particular nation. It must be remarked, however, that
a. The arrangement of words is' bolder and more diversified in the didactic writings, particularly those of Paul, than in the historical books, owing to their more strongly rhetorical strain; while, in the first three gospels, the Hebraistic type of arrangement predominates.
b. Especially in the narrative style, a wide separation of two essential parts of a sentence, the Subject and the verb (Predicate), is avoided; and, in accordance with the Hebrew mode of expression, sometimes the verb is put remarkably close to the Subject, sometimes, when the Subject is complex, only the principal Subject precedes, and the other follows, the verb ( $(58,6$.$) , lest the attention$ should be kept too long in suspense. The relative clauses, too, are, if possible, so placed as to be introduced only after the full enunciation of the principal clause. On the whole, the arrangement of words in the N. T. is entirely free from affectation, as well as from stiffness or monotony. Gersdorf, in his well-known work, has professed to point out numerous peculiarities of individual N. T. writers; but, on strict examination, it will be found,
a. That he has not duly investigated the ground of the arrangement of words.
b. That, under the impression that it might become the invariable usage of any particular to place, e.g., the adverb before or after the verb, he has propounded and partly executed a species of critical inquiry that must be pronounced capricious. An able and logical work on this subject would be a great acquisition to verbal criticism.

It is by no means a matter of indifference whether a writer em-
 (comp. $\S 20,1$.), or, without the articles, $\pi v \in \tilde{\mu} \mu \alpha$. $9 \varepsilon 0 \tilde{\nu}$ or $9 \varepsilon \circ \tilde{\nu} \pi \nu$. Every individual passage of the N. T. must be elucidated according to its respective stylistic conformation. To lose sight of this in consulting the Codd. (or, in fact, the ancient versions, or the more or less free quotations in the Fathers), and invariably attribute to a writer one and the same arrangement of words, is empirical pedantry.


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 The opposite arrangement either aims at giving prominence to the adjectival or adverbial notion, which may be accounted an intended antithesis habitual to many writers ( $\alpha \alpha \lambda \dot{\alpha}$ हैp $\gamma \alpha$ is Panl's usual arrangement); or the (antithetical) nature of a definite adjectival notion may require that it should precede, like $\alpha^{\prime \prime} \lambda \lambda .05$, sis,
 оítos ív. latter arrangement implies an emphasis on the pronoun (this man, no other), which can only be indicated $\delta \varepsilon เ \approx \tau \iota \approx \omega \tilde{s}$, or by prominent force of utterance. The predominance of the latter arrangement in John (Gersdorf 444 f .) is, in the first place, by no means decided, and, secondly, the special reason for such arrangement may easily be perceived in the passages in which it occurs. Taũ $\alpha, \pi \alpha v \tau \alpha$ Luke xii. 30. and $\tau \dot{\alpha} \nu \tau<\tau \alpha \tilde{\tilde{v}} \tau \alpha \mathrm{Mt}$. vi. 32. are not exactly of the same import (Gersd. 447 f .). The former means: the whole of this taken together; the latter, all this. In the first expression, $\pi \dot{\alpha} \nu \tau \alpha$ is a closer specification of $\tau \alpha \tilde{u} \tau \alpha$; in the second, $\tau \alpha \dot{\alpha} \nu \tau \alpha$ is expressed demonstratively by means of $\tau \alpha \tilde{\nu} \tau \alpha$. Пáv $\tau \alpha \tau \alpha \tilde{v} \tau \alpha$ may be the more rare, like ommia haec in Latin, yet in Mt. xxiii. 36. xxiv. 33 f. Luke vii. 18. it is the better established reading, comp. Bengel on Mt. xxiv. 33.-A nar-
 sois $\hat{\eta} \mu u$ épuıs, will not be considered by any observant reader as an arbitrary deviation from the usual arrangement : $\dot{\eta} \pi \boldsymbol{o}^{\prime} u \mathrm{~s}$ ह́zsivn. To
 sometimes before and sometimes after? ${ }^{1}$ Finally, I cannot imagine how Gersd. could be able to tell so exactly the proper place of the adjective, as even to venture to correct the text in passages that did not tally with his theory. If we find in Mt. xv. 34. tóoous «̈prous
 hand, in Mr. viii. 7. rai siरov ix. Údra óníqu. The antithesis with $\dot{\varepsilon} \pi \tau \dot{\delta}$ required that $\dot{o} \lambda i \gamma \alpha$ should precede its noun, whilst the contrasting of bread and fish would require: they had also in fish a small provision. That Paul should write in 1 Tim. v. 23. oiva ò $\bar{\lambda}$ '́ $\gamma$, and James iii. 5. $\dot{o} \lambda i ́ \gamma o \nu(V a r . \dot{\eta} \lambda i ́ i z o \nu) \pi \tilde{\nu} \rho$, nobody perhaps will think strange, who has studied the language with attention. In Jo. v. 22.

 immediately before $\begin{gathered} \\ \varepsilon \\ 0 \\ \omega \\ \boldsymbol{z} \\ \text {, as it belongs to it (He gave it to } \mathrm{Him} \text { not }\end{gathered}$ in part, but all, 1 Cor. xii. 12.), comp. also Mt. ix. 35. Rom. iii. 9. xii. 4. Acts xvi. 26. xvii. 21. 1 Cor. x.1. (Xen. Hell. 2, 3, 40. Thuc.

${ }^{1}$ Even the more precise remarks of van Hengel Philipp. p. 201. on $\pi \alpha^{\prime} \lambda \epsilon \boldsymbol{y}$ as used in Paul's epistles, I cannot admit as a canon, according to which critical or exegetical inquiries could, absolutely, be conducted. As to Ph . ii. 28. I adhere to the exposition propounded in $\$ 45,4$.
 (Thuc. 4, 61. Isocr. Dem. p. 1. Herod. 1, 14, 10. Stallb. Phil. 48.). On the simple precedence of a word involving an emphasis (Jo. vi. 57. viii. 25 . ix. 31. xiii. 6. Rom. vii. 23. xiii. 14. 1 Cor. xii. 22. xiv. 2. xv. 44. Luke ix. 20. xii. 30. xvi. 11. Heb. x. 30. Jas. iii. 3. 1 Pet. iii. 21. 2 Pet. i. 21.), no remark is necessary. Yet see below, No. 3.
3. The grounds of every unusual arrangement (transposition) of words, when it originates in the writer's free choice, may, with greater or less distinctness, be ascertained. The following cases are to be distinguished :
a. When the unusual position of the words is occasioned by rhetorical causes, and is, consequently, intentional, as in 1 Pet. ii. 7.
 for the conclusion, as the conditional, as believers, if they are believers, thus obtains greater prominence, particularly as it is brought close to
 Rom. xi. 13. Heb. vi. 18. (Stallb. Plat. Euthyd. p. 144.), also Heb.
 unto whom even the patriarch Abr. gave the tenth, xi. 17. Other in-


 $\dot{\alpha}^{\alpha} \gamma \gamma^{\prime} \lambda \omega \nu$, Acts xxiv. 17. xxvi. 22. The Genitive in particular is put last, as in 1 Th. i. 6. Jo. vii. 38. 1 Tim. iii. 6. etc. In purposely placing a certain word first (see above, No. 2.), there is a manifest
 ठ̀̀ $\pi$ ¢ $\rho$ ós etc., Luke xvi. 12. xxiii. 31. Jo. ix. 17. xxi. 21., likewise
 1 Cor. ix. 15. Acts xix. 4. Rom. xi. 31. Col. iv. 16. Gal. ii. 10. (Cie. div. 1, 40. Mil. 2. fin. Krü. 236.), as well as 1 Cor. vi. 4. $\beta$ б $\omega \tau t z \dot{\text { co }}$

 $\mu \varepsilon ́ r \rho o \nu ~ \tau i ́ \sigma \tau \varepsilon \omega \varsigma, 1$ Cor. iii. 5. viii. 17. Jo. xiii. 34. (Cic. off. 2, 21.



$b$. At other times we find a closer specification, which only occurred to the writer after the sentence had been arranged, and

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 zupío 'Inбо Luke xix. 47. 1 Pet. i. 13. 2 Pet. iii. 2. (Acts. xix. 27.) comp. Ar-
 To this head should probably be referred also Rev. vii. 17.
c. Words which are to be joined together in sense, are placed near

 Eph. ii. 4. $\varphi^{\prime} \dot{\sigma} \iota$ belongs to $\tau^{\prime} \varepsilon \nu \alpha$, and, accordingly, is appropriately placed.
d. Sometimes the transposition is unavoidable, as in Heb. xi. 32.
 $\Sigma \alpha \mu \psi \dot{\omega} \nu$ etc. As a long series of names follows, with which in ver. 33. a relative clause is to be connected, the arrangement adopted was matter of necessity, vi. 1. 2. 1 Cor. i. 30.
e. An effort to keep an unimportant word in the background, is
 etc., v. 4. 1 Pet. ii. 19. Acts xxvi. 24. So probably also in 1 Cor.
 futher's wife), Luke xviii. 18. See Weber Demosth. p. 139. 251. Likewise in Heb. ix. 16. ӧтои дı، тои̃ dıc.asp weakened, if the last word had been placed anywhere else. Occasionally, even in those N. T. writers that most resemble each other in style, the aurium judicium, on which Cicero laid so much stress, exerts an influence, and produces a flowing and harmonious arrangement of words.

As to placing in immediate succession words of similar or kindred


The antecedent position of the Predicate (as, e.q., in Jo. i. 1. 49. comp. ver. 47. iv. 19. 24. vi. 60. Rom. xiii. 11. 2 Pet. i. 14.1 Jo. i. 10. Rev. ii. 9.) is, in general, to be determined according to the principles stated above. Moreover, it is quite natural that particularly in sentences bearing the form of an address, as well as in makarisms, the Predicate should be placed at the beginning (the omission of the substantive verb being in such sentences the predo-
 zupíou, xxiii. 39. Luke i. 42. 68. 2 Cor. i. 3. 1 Cor. ii. 11. 1 Pet. i.


So also, usually, in forms of praise in the OId T. (קָּוּרְ ix. 26. 1 Sam. xxvi. 25. 2 Sam. xviii. 28. Ps. cvi. 48. etc. But only an empirical expositor could regard this position as an unalterable rule; for, when the Subject constitutes the principal notion, especially when it is antithetical to another Subject, the Predicate may and must be placed after it, comp. Ps. lxvii. 20. Sept. In Rom.
 God, the position of the words is quite appropriate, and even indispensable, as, with other critics, Harless, on Eph. i. 3., has pointed out.
As to placing, in particular, the Genitive before the governing noun, see $\S 30,3$. Note 4. Careful writers avoid such arrangement, if it might produce ambiguity or misapprehension. Hence in Heb. vi. 2. Bua as in the other groups the position of the Genitive is in accordance with the rule. In the passages adduced by Tholuck from Thuc. and Plut., any ambiguity is impossible.

Formerly, attention to the arrangement of words in the N. T. was confined to those cases in which parts of sentences are found separated from those words with which they are logically connected (1 Th. ii. 13. 1 Pet. ii. 7. Rom. xi. 13. Heb. ii. 9.). This arrangement was denominated Trajection. ${ }^{1}$ Such restriction of the Subject was not so much to be censured, as the almost entire overlooking of the reasons which, in each particular case, gave occasion to this trajection. The N. T. writers were invariably guided by such considerations, which, in fact, force themselves on every writer's attention. Very seldom indeed do they transpose words, when either the nature of the ideas (Quintil. instit. 9, 4, 24.) suggest the arrangement of the words (Mt. vii. 7. Jo. vii. 34., Rev. sxi. 6. xxii. 13., Mt. viii. 11., Heb. xiii. 8.), or when the grouping or order of the words had been conventionally fixed according to the nature and importance of the ideas, or, as was sometimes the case, from a regard to simplicity of expression. Thus: đ̈vopss rai yovaines Acts







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 etc．，right－left Mt．xx．21．xxv．33．Mr．x．40．Luke xxiii．33． 2
 Eph．vi．8．，＇Iovócĩos \％．＂Eス入クขes Acts xviii．4．xix．10．Rom．iii． 9. 1 Cor．i．24．（comp．Rom．ii． 9 f．）and the like．Deviations from this order occur but sparingly（cases，indeed，may be conceived in which a different order might be the more natural，comp．Rom． xiv．9．Heusinger Plut．educ．2，5．）；and though there should be predominant or even exclusive MS．authority for the converse，this order must unhesitatingly be maintained，e．g．Eph．vi．12．aij $\mu \boldsymbol{\sim} \%$ ．

 iii．11．＇Eス入ウ̀v «．＇Iovócĩos．（Cod．D has in Mt．xiv．21．xv． 38.
 predominates，as in Mt．xxii．13．Jo．xi．44．xiii．9．Acts xxi． 11.
 rovs ródas（probably with a reference to the fact，that only the hands of persons crucified were pierced，and，therefore，considered principal parts，as Jo．only mentions the hands）．In Rom．xiv．9．the order


The arrangement of words in the N．T．is more unrestrained， when a series of ideas is to be expressed．General and special conceptions are not grouped together，but the order of words is regulated by a loose association of ideas，or even by a resemblance of sound，Rom．i．29．31．Col．iii．5．See，in general，Lob．paralip． p． 62 sqq．

It is necessary to be very cautious in applying to such abnormal arrangements of words the name of Hysteron proteron（comp．Odyss．
 the Odyss．I． 251 f．）．We previously remarked，that on Jo．i． 52.



 sion of thought，see BCrus．in loc．Likewise，in other passages of the N．T．it would be a mistake to suppose there is a hysteron pro－

 tioned，and then the immediate object（as the means of attaining it） －（（uceí and therefore）．The matter of fact mentioned in Acts xiv． 10.
 zai ć̀ $\lambda \boldsymbol{\lambda}$ о́psvos. The hysteron proteron which Bornem. Acts xvi. 18. has adopted from Cod. D, rests on too little authority. Further, see Wilke Rhetor. 226.
4. f. Sometimes, however, particular words were misplaced through inadvertency, or, still more, because the ancients, expecting none but intelligent readers, were released from the necessity of minute accuracy. Such irregularity occurred not unfrequently in prose writers, in the use of certain adverbs (Stallb. Plat. Phaed. p. 123.), to which, from the sense, every reader could at once assign the proper position in the sentence, even though the author's arrangement might not be the most logical. This applies to $\dot{\alpha} s \dot{\varepsilon}^{\prime}$ in Isocr.

 etc. (see Krüger Dion. p. 252. Schaef. Demosth. II. 234.) ; also to

 2.363 d. Achill. Tat. 5, 18. and Poppo Thuc. I. I. 300 sqq.; lastly,



 oúdzis dं, $\mathrm{A} \varepsilon \tau \varepsilon$ er (see Bengel and Winer's Comment. in loc.), comp.

 Aj. 15. Doederlein Soph. Oed. C. p. 396. Pflugk Eurip. Androm. p. 10. and Hel. p. 76. ${ }^{1}$

Likewise the transposition of a negative is not altogether rare in Greek authors (especially among the poets, see Hm. Eurip. Hec. verse 12.). It is either accompanied with a suppressed antithesis,
 943 a. Xen. M. 3, 9, 6. comp. Kühner II. 628.; ${ }^{2}$ or the negation,

1 We must not, however, with Fr . Mr. p. 19., refer to this head sideas ( $\varepsilon \dot{v} .9 \dot{v}_{\xi}$ ). In Mr. ii. 8. v. 30. it belongs to the participle beside which it stands. In Mr. i. 10. ix. 15. it is put at the beginning of the sentence (see above in the text), and is to be construed with the principal verb. Even $\pi \dot{\alpha} \lambda, \boldsymbol{\prime}$ in 2 Cor. xii. 21. is not transposed, but made to precede the whole sentence : lest, when I conie again, my God humble me. So, probably, also oxèòy in Heb. ix. 22. as if : and almost the rule holds: all things are to be purged with blood. Comp. Galen.

${ }_{2}$ What Valckenaer schol. N. T. II. 574. has adduced, is not all well selected. As to other passages, in which even recent scholars assert erroneously the existence of a trajectio of a negation (e.g. Thuc. 1, 5. 3, 57.), see Sintenis Plut. Themist. p. 2.
instead of being joined to the word denied, is prefixed to the whole


 expositors think they find a misplaced negative ${ }^{1}$ in Rom. iii. 9. $\tau i$

 rendered: Have we any advantage? Have we any privilege? The linguistic admissibility of this signification is proved from Theogn. 305. (250 f.) ${ }^{2}$ and Epiphan. haer. 38, 6., as well as by analogies such as óvò̀̀ $\pi \alpha_{\alpha} \nu \tau \omega \mathrm{c}$ Herod. 5. 34, 65. ${ }^{3}$ Only a special transposition is not to be thought of. The expression is rather to be understood thus : no, assuredly not; no, by no means. The difference between oú $\pi \dot{\alpha} v r \omega s$ when it means not entirely, and when it denotes entirely not, might probably be indicated by the mode of utterance. Hence, it was without reason that van Hengel despaired of giving a satisfactory exposition of this passage, and concluded that there must be an early corruption of the text. On the other hand, in 1 Cor.

 (Sext. Emp. Mathem. 11, 18.), and the last words, are a corrective explanation of $\mu \dot{\eta}$ cuvavapر. דópvors: to have no intercourse with fornicators, not, generally with the fornicators of this world, for then it would be necessary to separate one's self from the world (but, strictly, to have intercourse with impure members of the church). So the passage was understood by Luther. Likewise Heb. xi. 3.
 posed to contain a transposed negation. It has, however, been correctly rendered by Schulz: so that things which may be seen, were not made of things visible; comp. also Bengel in loc. That which

[^107] tion is, in perfect conformity to rule, prefixed to this sentence. The instance of a transposition of a negation, to which great importance

 reading. Tdf. has printed 䛹 oùz ővzav. Lastly, 2 Cor. iii. 4 f .
 by arranging the words thus: ört oúx ( $\mu \mu^{\prime}$ ) etc. Much rather is it to be rendered: not (referring to 2 Cor. i. 24.) that we have any sufficiency of ourselves, but our sufficiency is of God. In 2 Cor.

 from evil) may appear approved (as your teacher). In 1 Jo. iv. 10. the propriety of the arrangement is obvious. In Rom. iv. 12, the negation is not transposed, but the singularity consists in the repetition of the article before $\sigma$ ror $\boldsymbol{\sim}$ tried to explain away by an exposition; while Philippi freely admits

 text. Lachm. p. 38 sq. and of van Hengel Cor. p. 216 sqq., I can only agree with Mey. Verse 52 . shows that $\dot{\alpha} \lambda \lambda \alpha^{\prime} \pi \tau \in \sigma=\frac{\alpha}{c}$ is not applied in the wider sense (even to the risen), but is used in its stricter meaning, as opposed to évzipso.Tci. The passage must be rendered : we slall all (the generation whom Paul addressed)-not fall asleep,-but perhaps all shall be changed. Paul's meaning was, that some of the $\pi \dot{\alpha} v \pi e s$ might die, and would then be comprehended among the $\nu$ špois verse 52 ., and $\dot{\eta} \mu s \tilde{c}_{5}$ would stand loosely in opposition. Any doubt regarding Paul's having foretold something of this sort, does not induce me to assign to $\dot{\alpha} \lambda \lambda \dot{\alpha} \tau \tau$. in verse 51. a signification different from what it has in verse 52. Mey. has answered all objections. That in Rom. xiii. 14. $\tau \tilde{\eta} \varsigma \sigma \alpha \rho$ ròs тро́voray
 circumstances of the case, clear, see Fr. in loc. Expositors, including Luther, have maintained the existence of a trajectio in 2 Cor. xii. 20.; but the arrangement of the Greek is perfectly regular.

In Rom. xv. 20. oن $\dot{\sim} \mathrm{o} \pi \mathrm{Tov}$ is, according to Bengel, used instead of ${ }^{6} \pi \pi o v ~ o \dot{z}$, for greater force; while, according to BCrus., it is a milder, more modest form of expression. The only correct way of construing the passage is : oúras, ouं
viii．12．oú $\tau \tilde{n} \sigma \alpha \rho z^{\prime}$ obviously points to the antithetical $\dot{\alpha} \lambda \lambda \alpha \dot{\alpha} \tau \tilde{\omega}$

 rected attention，see also Mey．in loc．

Some critics have thought that there is a hyperbaton in 2 Tim．ii．
 Apostle，from ver． 5 ．，appears to say：the husbandman that first laboureth，must be partaker of the fruits；i．e．the husbandman must first labour，before he be partaker of the fruits；so that $\pi \rho \tilde{\omega} \tau o \nu$ be－ longs to zoтiuy；and the sentence should be understood accordingly，
 $\pi \alpha \pi \grave{\eta} \rho \pi \rho \tilde{\sim} \pi \circ \varsigma \tau \varepsilon \tau . \pi$ ．Ta get rid of the hyperbaton，Grotius makes трӧтov signify demum，which is inadmissible．Later expositors，lay－ ing the emphasis on $\approx 0 \pi$ ．as purposely placed first，explain the pas－ sage thus：the labouring（not the idle）husbandman has the first right to partake of the fruits（or must be first partaker of the fruits）， see，especially，Wiesinger in loc．Similar and even more remarkable hyperbata are not unfrequent in Greek prose．For other instances of singular hyperbata，see Plat．rep．7． 524 a．Xen．Cyr．2，1， 5. comp．Bornem．Xen．Anab．p．21．Franke Demosth．p． 33.

In Greek authors，one word，or several words，of a relative sen－ tence are put before the relative for the sake of emphasis（Stallb． Plat．rep．I．109．），see above，No．3．Several expositors have attri－ buted this idiom to Acts i．2．，and punctuated the passage thus：rois

 of the Acts）a point of great importance in Luke＇s mind；while $\dot{\varepsilon} \kappa \lambda \bar{\varepsilon} \gamma$ ．$\delta \dot{\alpha} \tau \sigma \tilde{\nu} \pi \nu$ ．fell within the range of the previous history of the Gospel，and could not be here stated for the first time．The general reference contained in oüs 的s $\lambda$ 觡．，by which the apostles were indi－ cated，was not superfluous，as it was by their previous election that they had been prepared to receive the directions $\delta$ rò $\tau 0 \tilde{\nu} \pi \nu$ ．，see Valcken．in loc．There would be more ground for such punctuation
 тр́́⿱㇒日ध步（see Bornem．in loc．），although the usual mode of connecting the words gives a suitable meaning：take heed to yourselves in regard． to these men，what ye intend to do to them．

On the other hand，it is inconceivable that Luke could have writ－

 additur，sunt enim sinus quidam maris，qui litus non habent，sed
 must be directly joined to the relative clause $\varepsilon$ is ő ctc．：which hiad a beach，on which they determined to land，i．e．a beach of such a description，as may have induced them to attempt a landing．Rom．


 always appeared to me that the words most naturally admit the fol-

 facere, ut mihi etc. See, also, Philippi in loc.

Many (Mtth. 867.) find a trajectio, sanctioned by long usage and affecting the construction (case), even in Jo. xii. 1. $\pi \rho_{0}$. ${ }_{5}^{5}$ juspãy

 from it, comp. xxi. 8. Rev. xiv. 20. The expressions, it has been
 ठíovs $\dot{\delta} \varepsilon \%$. $\dot{\alpha} \pi 0_{0}$ 'Ispoo. (Luke xxiv. 13.). It would appear, however, that, in local specifications, Greek phraseology was regulated by a different point of view, $\dot{\alpha} \pi \dot{0} \sigma \tau \alpha \delta_{i} \omega \nu \nu \delta \nu$. (properly: situated at a distance of 15 furlongs), as in Latin, e.g: Liv. 24, 46. Fabius cum $a$ quingentis fere passibus castra posuisset. Ramshorn p. 273. ${ }^{1}$ If it were necessary to specify the speaker's point of view, it would be expressed in the Genitive. The same applies to temporal specifications. As it was usual to say, $\pi \rho \rho^{\circ}$ 枵 $\dot{\eta} \mu \varepsilon \rho \tilde{\omega} \nu$, the form of expression was retained when it was necessary to indicate the point of time from
 ра̃ע то $\tau \pi \alpha \sigma \chi \alpha$ (comp. Evang. apocr. p. 436 f.). However the matter may be considered, the fact is, that both these forms of expression (the temporal and the local) were of frequent occurrence in later
 тѝ 'Eлírqท, Xen. Eph. 3, 3. Lucian. Cronos 14. Geopon. 12, 31, 2. Achill. Tat. 7, 14. (and Jacobs in loc.) Epiphan. Opp. II. 248 a.


 rog. II. 20. ed. Bonn. Schaef. Long. p. 129. Kühnöl directs attention to the following passages of the Sept.: Amos i. 1. тpó Dóo É

 antt. 15, 11, 4. Plut. symp. 8, 1, 1.). Such expressions (in a temporal sense) are also composed with $\mu \varepsilon \tau \alpha$, as in Plut. Coriol. 11.


 ellips. p. 553 sq.
5. The position of certain particles and enclitical pronouns is

[^108]fixed, with greater or less precision, according to their respective
 $\gamma \varepsilon$, roivov, «"p $p$, are never the first words of a sentence. "Apo is never the first word even in an accessory clause, Xen. C. 1, 3, 2. 8, 4 7. This rule is, in regard to most of these, observed likewise in ths N. T. ${ }^{1}$. $\Delta^{\prime}$, $\gamma \alpha^{\prime} \rho$, oĩy, have sometimes the 2d, sometimes the 3d, sometimes even the 4th place, in a sentence (though the Codd. do not everywhere agree). They occupy the 3 d or 4 th place, when it is necessary to avoid separating words that are intimately connected,




 татєıvós, Jo. xvi. 22. Acts iii. 21. Comp. on dés (Her. 8, 68. Aelian. anim. 7, 27. Xen. M. 2, 1, 16. 5, 4, 13. Diod. S. 11, 11. Thuc. 1, 6. 70. Arrian. Al. 2, 2, 2. Xen. eq. 11, 8. Lucian. eunuch. 4. dial. mort. 5, 1. Sext. Emp. math. 7, 65. Strabo 17. 808.) Hm. Orph. p. 820. Boisson. Aristaenet. p. 687. Poppo Thuc. I. I. 302. III. I. 71. Stallb. Phileb. p. 90. Franke Demosth. p. 208. ; on $\gamma$ áp Schaef. melet. crit. p. 76. V. Fritzsche quaest. Lucian. p. 100.; on $\mu_{\varepsilon ́ v} \mathrm{H}$ Hm. Orph. as above, Bornem. Xenoph. conv. p. 61. Weber Demosth. 402. On the other hand, «̈po (see Hm. Soph. Antig. 628.) is frequently, contrary to Greek usage, placed as the first word, as in Luke xi. 48. Rom. x. 17. 2 Cor. v. 15. Gal. ii. 21. v. 11. etc. ; so also $\mu^{\prime \prime} \rho \alpha$ oür begin a sentence in Rom. v. 18. vii. 3. 2 Th. ii. 15. Eph. ii. 19. etc. Likewise $\mu \varepsilon v o u ̃ r y \varepsilon$ begins a period in Luke xi. 28. Rom. ix. 20. x. 18. see Lob. Phryn. p. 342. So also roíved in Heb. xiii. 13. The latter is very seldom used as the first word in a sentence by the classic Greek authors. For instances in later writers, see Lob. Phryn. l.c. Such instances are not rare in Sext. Emp., as in Math. 1, 11. 14. 25. 140. 152. 155.217. etc. For the Byzantines, comp. Cinnam. p. 125. 136. ed. Bonn. ${ }^{2}$

Whether the indefinite ris can stand as the first word of a sentence, has been doubted, Mtth. Eurip. suppl. 1187. and Sprachl.

[^109]1081. Though, from the nature of its import, it may rarely begin a sentence, distinguished critics have, with great apparent propriety, restored it to the first place in Soph. Trach. 865. and Oed. R. 1471. (comp. ver. 1475.) Aeschyl. Choeph. 640. (Hm.). In prose, comp. Plat. Theaet. 147 c. Plut. tranq. c. 13. In the N. T. ris, on unquestionable authority, commences a sentence in Mt. xxvii. 47. Luke vi. 2. Jo. xiii. 29. 1 Tim. v. 24. Ph. i. 15.
'A $\lambda \lambda \alpha \alpha^{\Sigma}$ yet at least are, in the more ancient authors, always separated by a word, though they form but one particle, Klotz Devar. p. 15 sq . This rule is not observed in Luke xxiv. 21. $\dot{\alpha} \lambda \lambda \alpha^{\prime} \gamma^{\xi}$


Moreover, $\mu_{E ́ v}$ is usually placed after the word to which, according to the sense, it belongs. ${ }^{1}$.There are, however, some exceptions




 1 Cor. ii. 15. Comp. Xen. M. 2, 1, 6. 3, 9, 8. Ael. anim. 2, 31. Diog. L. 6, 60. see Hm. Soph. Oed. R. 436. Hartung Partik. II. 415 f . Yet good Codd. have omitted $\mu^{\prime} \dot{\varepsilon} \nu$ in the above three passages of the N. T., and recent editors have been satisfied with such authority. Might it not have been discarded merely from caprice?

The proper position of $\tau \varepsilon$ is immediately after the word which stands parallel to another, as in Acts xiv. 1. 'Iovocíwn re 火ai 'E $\lambda \lambda \dot{\gamma}-$ עav $\pi 0 \lambda \dot{\nu} \pi \lambda \tilde{n}$ Sos, ix. 2. xx. 21. xxvi. 3. It is, however, not unfrequently inserted elsewhere, without strict attention to the rule, as in Acts xxvi. 22. (Elmsley Eurip. Heracl. 622., yet comp. Schoem. Isae. p. 325.); and, in particular, it stands immediately after a preposition or article, as in Acts x. 39. ii. 33. xxviii. 23. Jo. ii. 15. etc., in which case it sometimes indicates that the preposition or article belongs in common to the two parallel members, as in Acts xxv. 23. $\sigma \boldsymbol{\nu}$ T8

 lected by Elmsley as above (also Joseph. antt. 17, 6, 2.) and Ellendt lexic. Soph. II. 796. See, in general, Sommer in Jahn's Archiv I. 401 ff . In the same way $\gamma^{\varepsilon}$ is placed after an article or monosyllabic particle in Rom. viii. 32. 2 Cor. v. 3. Eph. iii. 2., comp. Xen. M. 1, 2, 27. 3, 12, 7. 4, 2, 22. Diod. S. 5, 40. see Matthiae Eurip. Iphig. Aul. 498. Ellendt as above, I. 344.

1 When several words have a grammatical connection, as article and noun, preposition and noun, piv may be placed immediately after the first, e.g. Luke
 mosth. Lacrit. 595 a.). So also pìy oũy in Lysias pecun. publ. 3. íp piy ouvy Tĕ тontup. Comp. Bornem. Xen. conv. p. 61. As to yáo immediately after the Article, see Erfurdt Soph. Antig. 686.

Many expositors, e.g. Schott, have supposed the existence of a

 giving of a tenth, as Schulz has correctly pointed out.
6. As violent transpositions of clauses ${ }^{1}$ have been regarded-
a. Acts xxiv. 22., where Beza, Grotius, and others, have, in ex-

 clause $\begin{gathered} \\ \text { il } \\ \alpha \\ \text { s.tc., and rendered the passage thus : Felix, quando accu- }\end{gathered}$ ratius -- cognovero, inquit, et Lysias huc venerit etc. But the arrangement of the text is quite natural and regular, as later expositors unanimously admit. Comp. Bornem. in Rosenm. Repert. II. 281 f.

 velle solum sed facere incepistis (Grotius, Schott, Stolz, and others).
 neously. The will strictly indicates merely the decision (to collect),
 to the Macedonian Christians, may be put before $\pi$ oıй̃cı, as expressing a point of greater weight : Not only in execution, but even in intention, ye were before the Macedonians. So much the more fitting is it now, that the collection should at once be completed and carried into effect. ${ }^{2}$ It might have been quite possible for the Corinthians to have been prompted by the decision of the Macedonians to a similar decision. Mey. in loc., after an elaborate discussion, arrives at the exposition propounded by Fritzsche (diss. in Cor. II. 9.), which de Wette ably combats. This critic has recently returned to the above explanation, and I recall the view that I formerly upheld. As to Jo. xi. 15., see above, $\S 53,6$. In Mr. xii. 12. there is nothing whatever of the nature of a trajectio. To a sentence with two members is annexed, after its conclusion, the ground of the first member, and then, by means of zai $\dot{\alpha} \varphi^{\prime} \varepsilon \nu \tau \varepsilon \zeta$ etc., the result is expressed. Similar is Mr. xvi. 3. In Ph. i. 16 f . the two clauses should, on the


[^110]$\pi \eta$, thus in converse relation to ver. 15 . This makes the passage perfectly easy to every reader.

When, in the arrangement of individual clauses, the dependent are placed before the principal, e.g. the final, as in Mt. xvii. 27. Acts xxiv. 4. Jo. i. 31. xix. 28. 31. 2 Cor. xii. 7. Rom. ix. 11. (see Fr. Rom. II. 297.), the relative, as in Mr. xi. 23. Jo. iii. 11. Rom. viii. 29. etc., the conditional, as in 1 Cor. vi. 4. xiv. 9., the grounds of such arrangement are obvious to every attentive reader, comp. Kühner II. 626. Under this head comes, probably, also 1 Cor. xv.


## Section LXiI.

## INTERRUPTED STRUCTURE OF SENTENCES.

1. Interrupted sentences are those whose grammatical connection is obstructed by the insertion of an independent clause, ${ }^{1}$ as :



 inserted clause is denominated a parenthesis, ${ }^{2}$ and is usually pointed out to the eye by the well-known parenthetical marks, ${ }^{3}$ as distinct from the rest of the period. According to the preceding definition, the name of parentheses cannot be applied to inserted accessory sentences, though of considerable length, if they are connected in construction with the principal by a relative or a Genitive absolute (Rom.

[^111]xvi. 4. ix. 1. 1 Pet. iii. 6. 1 Cor: v. 4. Luke i. 70. ii. 23. Eph. vi. 2. Acts iv. 36.), still less to appositions such as Jo. xiv. 22. xv. 26. 1 Pet. iii. 21. 2 Jo. 1. Acts ix. 17. Mr. vii. 2. 1 Cor. ix. 21., or to explanations or reasons annexed to concluded sentences, such as Jo. iv. 6. 8. 10. xi. 2.51 f. xiii. 11. xviii. 5. xix. 23 . Mr. vii. 3 f. 26. Mt. i. 22 f. Luke i. 55 . Acts i. 15. viii. 16. Rom. viii. 36. 1 Cor. ii. 8. xv. 41. Gal. ii. 8. Eph. ii. 8. Heb. v. 13. viii. 5. vii. 11. Rev, xxi. 25. ; or, lastly, to those with which the continuation of the discourse, beyond the alleged parenthesis, is grammatically connected,

 indeed, $\mathrm{M} \alpha z \varepsilon \delta$. and $\dot{\nu} \mu \tilde{\alpha}_{\varepsilon}, \delta_{1 \varepsilon} \rho \%$. and $\pi \alpha \rho \alpha \mu$. stand obviously in mutual relation, Gal. iv. 24. Heb. iii. 4. Jo. xxi. 8. Rom. ix. 11. Mr. v. 13. vii. 26. Parentheses are introduced either asyndetically or by z $\alpha^{\prime}$ (Fr. Rom. I. 35.), d̀ś or $\gamma a ́ p$ Rom. i. 13. vii. 1. Eph. v. 9. Heb. vii. 11. Jo. xix. 31. 1 Tim. ii. 7. Acts xii. 3. xiii. 8. 1 Jo. i. 2., and after them the construction either proceeds regularly, or the remainder of the sentence is annexed by the repetition of a word from the principal clause (sometimes with some alteration), with or without a conjunction, as in 2 Cor. v. 8. 1 Jo. i. 3. It does not, however, follow from the latter circumstance, that a series of words must


 Mey.), 2 Cor. v. 6 ff. Jo. xxi. 21., so that, where the construction which had been commenced is not grammatically resumed, but the thread of the discourse continued in a new and independent form, the peculiarity is not called a parenthesis, but an anakoluthon (§ 63. ), e.g. Rom. v. 12 ff.
2. The number of parentheses in the N. T. is not small, but not so large as earlier expositors and editors (even Knapp included) supposed. Besides the insertion of detached words, which is common both in Greek and in Latin authors (comp. nudius tertius), as


 9.), xi. 21. Rom. iii. 5.; in the historical books, explanations regarding the place, time, occasion etc. of an event, are expressed

[^112]

 (comp. Isocr. Phil. p. 216. Lucian. dial. mar. 1, 4.), ${ }^{1}$ Acts v. 7.
 (comp. Lucian. dial. mar. 1, 4. Schaef. Demosth. V. 388.) Luke
 'Iovocuiav, xix. 31. (Diog. L. 8, 42.), Luke xiii. 24. тo $\lambda \lambda$ oí, $\lambda$ 'ś $\gamma \omega 1$ $\dot{u} \mu \tilde{i}, \zeta_{\eta} \zeta_{i} \dot{\gamma} \sigma 0 \sigma \omega$ etc. Frequently the narrator passes into the direct words of a third party in such a manner as the following: Mr.




 'Iovóaía etc.
3. There is no parenthesis in Jo. xi. 30. Verse 30. is so far connected with verse 29. as it was necessary to mention the place to which Mary went; and, after her going out had been fully recounted, the narrator then passes in verse 31. to the persons who went out also to accompany her. In Jo. xix. 5. the sentence proceeds quite regularly, for the change of the subjects does not render a parenthesis necessary. In Mt. xvi. 26. parenthetical marks appear altogether superfluous (though Schulz has retained them). In verse 26. to
${ }^{1}$ The Greek idiom, to which this has been compared by Kühnöl and others (called schema Pindaricum, see Fischer Weller. III. 345 sq. Vig. p. 192 sq. Hm. Soph. Trach. 517. Boeckh Pindar. II. II. 684 sq. J. V. Brigleb diss. in loc. Luke ix. 28. Jen. 1739. 4.), lies too remote, being almost entirely poetic (Kühner II. 50 f .), and its application is not supported by ívero, usually employed abso-

 $\mu_{0}$ a according to the best Codd., where Fr., overlooking the loose manner in which such specifications of time are introduced, has printed (from D) : צion
 Mr. viii. 2. he, however, admitted the accuracy of the usual text. See also his letter on the merits of Tholuck, p. 17. In respect to Luke xiii. 16. शेy iovaig
 way, with Bengel.
2 Different from this is the case in which the writer annexes an explanation of the words of another, and then proceeds with his narration as before, Jo. ix. 7.
 $\dot{\alpha} \pi \bar{\eta} \lambda \theta_{f} y$ oivy etc., i. 42. 44. Mt. i. 22 f. xxi. 4 f. Here there is no trace of a parenthesis. Still less ground is there for finding in Mt. ix. 6. a parenthesii than a blending of the oratio directa and indir.; and in Heb. x. 8. the author introduces, indeed, his own words in the midst of the quotation, but he does this by means of a relative clause.
 $\psi u \chi^{\prime}$. In verse 27. the reference is to verses 25 . and 26. inclusively. No interruption of the construction can be perceived. In xxi. 4 f . a remark is added by the narrator; but in verse 6 . the simple narrative continues. Similar is Jo. vi. 6.-In Jo. i. 14. probably the words z $\alpha \dot{\varepsilon} \varepsilon 9 \varepsilon \alpha \sigma \alpha^{\prime} \nmid \mu .--\pi \alpha \tau \rho \rho_{s}$ were not regarded as an insertion by the Evangelist, who, after completing a sentence consisting of several members, adds the complex conception $\pi \lambda$ и́p ns
 or Mr. sii. 40.-Luke vii. 29 f . contain no parenthesis (Lchm.), but words of Christ, who previously, and again in verse 31., is represented as speaking. In Mr. iii. 17. the assumption of a parenthesis would not be sufficient to explain the construction. Verses 16-19. contain the oratio variata, see $\S 63$. There is no parenthesis in Jo. vi. 23., which is connected with ö $\%$ in verse 22. The proposal of Ziegler (in Gabler's Journ. für theolog. Lit. I. 155.) to include in
 has, very properly, found no favour with editors (except Schott). Those critics, however, who have suspected something spurious in verses 12-15. (Eichhorn, Beck, Kühnöl), have been too precipitate.
 aptly connected with verse 14 . From the two facts, that the apostles were held in high estimation, and the number of believers had increased, it is understood why the sick should have been brought out into the streets. The words, indeed, may be more appropriately referred to verse 14. than to verse 11. Are we to understand by

 would be sacrificing the perspicuity of the narrative. What were those $\pi 0 \lambda \lambda \alpha \alpha^{\alpha} \sigma \eta \mu \varepsilon \pi \alpha$ but miracles of healing? In the words $\ddot{\omega} \sigma \tau \varepsilon$ zurธ́ etc. their author returns to what had been only briefly indicated in verse 11., in order to give further details (yerse 15 f.). Accordingly, I cannot agree with Lchm., who makes verse 14. a parenthesis. On the other hand, in Acts x. 36. Tò hógov is probably to be connected with verse 37 ., and the words oíros etc., which, as an independent clause, express a leading thought, that Peter could not well connect by a relative, form a parenthesis: and in verse 37. the speaker, after this interruption, proceeds by an extension of the thought.
4. It is particularly in the Epistles that short parentheses occur,
which contain sometimes a limitation, 1 Cor. vii. 11., sometimes a corroboration, 1 Tim . ii. 7. 1 Th . ii. 5 ., sometimes a reason or more precise explanation, Rom. vii. 1. 2 Cor. v. 7. vi. 2. x. 4. xii. 2. Gal. ii. 8. Eph. ii. 5. v. 9. Jas. iv. 14. 2 Th. i. 10. 1 Jo. i. 2. 1 Tim. iii. 5 ., or any thought whatever that pressed itself on the writer (Col. iv. 10. Rom. i. 13.). But we find in the Epistles some par-




 Verses 13-15., however, constitute an independent group of thoughts, appended as explanatory to verse 12. ; verse 13 . relates to the doing, not to the hearing, of the law ; but the heathen who live righteously, are also doers of the law, verses 14.15 . But many more lengthened insertions, as they interrupt merely the tenor of the thought, and not the sequence of the construction, are not parentheses, but digressions. So in 1 Cor. viii. 1-3., Paul, after grammatically concluding
 $\dot{j} \pi^{\prime} \alpha \dot{\nu}$ roũ, on $\gamma \nu \tilde{\omega} \sigma!\xi$ in relation to $\dot{\alpha} \gamma \dot{\alpha} \pi \eta$, and, resuming the thread
 1. Similar digressions occur in 1 Cor. xv. 9. 10. and 2 Cor. iii. 14-18. (iv. 1. is connected with iii. 12.). In Rom. xiii. 9 f., by $\approx \alpha$ is
 mentally repeated. Finally, in most of the passages usually regarded as parentheses, there is neither parenthesis nor digression. In Tit. i. $1 \mathrm{ff} . \varkappa \alpha \tau \dot{\alpha} \pi i \sigma \tau \omega$ is connected with $\dot{\alpha} \pi \sigma_{0} \sigma \tau o \lambda o s$, and the definition of Paul's apostleship is fully brought out in the clause \%. тiбт. - - ciaviov, but to گんйs ciav. is appended the relative clause yy as far as 980ũ. Likewise in Rom. i. 1-7., where even Schott in his last edition assumes two parentheses, the whole passage flows with one unbroken thread, with only this peculiarity, that the two main conceptions stated in verses 3 f .5 . 6. are extended by a relative clause. So also in Col. iii. 12-14., where ¿̀veरónsvol (corre-
 bably also to $\left.\pi \rho \alpha \alpha^{\prime} \tau \eta \tau \alpha\right)$, but is itself enforced by $\tau \alpha \mathrm{A} \omega$ s etc. Only oüto zai ن́psics may appear to interrupt the structure, as the thought is already expressed through ra9ós in the supplement to the preceding sentence. But if $\chi \alpha$ рiל'ónsvor be there supplied, the construction becomes regular. In Heb. xii. 20. 21. there is the less
ground for assuming a parenthesis (Lchm.), as in verse 22. трoo-
 begins, an affirmative opposed to the group of sentences verses 18-21. In 1 Cor. i. 8. ö́s refers to X $\quad$ ¢ $\sigma$ ós verse 7.; and verses 5. and 6. contain no parenthesis. In Rom. xvi. 4. the two relative clauses annexed to each other, and occasioning no break in the structure, cannot be regarded as parenthetical. In 1 Pet. iii. 6.

 to ह̀v puvarทpía roũ X. verse 4.; and in 2 Pet. i. 5. (Schott) aj́vò
 $\mu^{\prime} \dot{E} V \geqslant s$ etc., and verse 4 . is an explanatory relative clause to the words
 any remark is required. In Eph. ii. 11. of $\lambda \varepsilon \gamma .-\chi^{\varepsilon เ \rho} \rho \pi$. is an
 cannot convert what precedes into a parenthesis. Lastly, anakolutha occur in Col. iii. 16. 2 Pet. ii. 4-8. (in the latter passage occasioned by verse 8 . see $\S 63,1$.) and in 1 Tim. i. 3 ff .
 article would be omitted, if the meaning were ego Paulus vinculis detineor. The sense, however, I am the prisoner of Christ ( $\kappa \alpha \tau^{\prime}$ $\left.\xi_{\xi}{ }^{\circ} \circ \chi^{\prime} n^{\prime}\right)$, cannot be upheld. The simplest mode of explaining the passage is, after Theodoret, to conclude that in roúrov đópıv verse 14. the thought, interrupted in verse 1., is resumed. This is rendered still more probable by the fact, that Paul had been, by his imprisonment, withdrawn from his personal labours. Thus róvzou $\chi$ apiv in verse 1. receives its natural import. With far less reason, some join iv. 1. to iii. 1. There $\dot{\delta} \delta \dot{\delta} \sigma \mu$,
 other conjectures, and Harless.

## Section LXIII.

## ABRUPT AND INCOHERENT STRUCTURE OF SENTENCES.

I. 1. An anakoluthon ${ }^{1}$ exists when the construction with which

[^113]a sentence began is not continued throughout. This happens when the writer allows insertions (including also parentheses, see Beier ' Cic. off. II. 365.) to lead him away entirely from the structure adopted at the beginning of the sentence; or when, for the sake of a favourite mode of expression (Weber Demosth. 538.), he frames the subsequent part of the sentence inconsistently with the grammatical tenor of the commencement. ${ }^{1}$ Hence an anakoluthon either arises from inadvertency or is intentional. To the latter class belong also those which are strictly rhetorical (Stallb. Plat. Gorg. p. 221.), or which originate, as Hm. Vig. 895. expresses it, a motu animi $v e l a b$ arte oratoris vim aliquam captante. From writers of great mental vivacity and activity, more taken up with the thought than the expression, anakolutha are most to be expected. Hence their frequent occurrence in the epistolary style of the Apostle Paul. We



 घìvat ן


 Xen. Cyr. 6, 1, 31. Lucian. Astrol. 3. Schwarz soloecism. p. 86 sq.) ; ${ }^{2}$


 sis rovis ciãvus, Paul is led away from the intended construction by an extended statement regarding God in verses 25.26 ., and, instead of immediately annexing $\dot{\eta} \delta \sigma_{\xi}^{\prime} \alpha$ घis rovs $\alpha i \omega ̃ \nu \alpha s$, forms a relative clause from the substance of the doxology, as if the Dative 9 Iow concluded a sentence. Similar to this is Acts xxiv. 5., where $\varepsilon$ expury$\sigma \alpha \mu s \nu$ verse 6 . should, without anything further, have been added to

[^114] cated the sentence by the relative clause ös zaí etc.; and even made
 able are anakolutha in periods of smaller extent, ${ }^{1}$ as in Acts xix. 34.



 $\sigma \tau \circ ́ p \mu \alpha \mu$ ر

 father asked for bread by his son; or, a father whom his son asks for



 bably the construction is intentionally altered in 1 Cor. xii. 28. oüs


 juxtaposition, he preferred an arrangement according to rank. The OÜs $\mu \mu^{\prime}$
 in his mind. Likewise in Tit. i. 3. the Apostle, by the introduction
 more suitable turn of expression. Comp. also 2 Cor. vii. 5. (1 Cor. vii. 26.). Still more incoherence is there between the anakolutheti-

 sidsv, in consequence of the words inserted, receives a more comprehensive object than belonged to ióáv. In Gal. ii. 6. $\dot{\alpha} \pi \dot{o}^{\circ} \partial \grave{\varepsilon} \tau \tilde{\omega} \downarrow$

 the Passive form of structure, but, influenced by the insertions,

${ }_{1}$ One of the most singular may be considered, that adduced by Kypke II.


 p. 69.
${ }_{2}$ In sense Herm.'s explanation (Progr. de locis ep. ad Gal. p. 7.) agrees with this. He assumes, however, an aposiopesis after $\dot{\alpha} \pi \dot{0}$ ò̀ $\tau \overline{\mathrm{H}} \boldsymbol{y}$ дे\%. $-\tau t$. See, on
 etc., the parenthetical insertion in verse 4 . occasioned the anakoluthon. The Apostle might either have said: on account of fulse brethren (to please them) -- we did not permit Titus to be circumcised; or, we could by no means (in this respect) give in to the false brethren. Both constructions are here blended. ${ }^{1}$ In Rom. ii. 17 ff. verses 17-20. constitute the protasis; in verse 21. begins the apodosis. Paul, having continued through several clauses the thought which he brought out as protasis, loses sight of $\varepsilon i$ verse 17 ., and, appending the Apodosis ver. 21 ., falls into another turn of expression, by means of o $\mathrm{J} v$, which particle occasions the anakoluthon. The explanation would be but slightly different, if $o \tilde{\nu} \nu$ be taken for a conjunction employed to resume and recapitulate the protasis (Klotz Devar. II. 718 sq .), as it so frequently in Greek authors begins the apodosis. The words 0 dioćaxav etc. $\dot{\delta}$ жnpú $\sigma \sigma \omega \nu$ etc. naturally alter the strain of the sentence, whether they be taken as a question, or as an assertion of reproach. The protasis that Paul had in his mind after $\varepsilon$ ' $\delta \delta$ etc. might simply be: so shouldst thou carry into effect this knowledge of the law by a corresponding conduct (comp. verse 23.). The superior force of the mode of expression selected by Paul is obvious. ${ }^{2}$ The anakoluthon in the following passages is harsher : In 2 Pet. ii. 4. the protasis \&i $\gamma \dot{\alpha} p$ o
 Apostle wished to say; so neither (much less) will He spare these
the other hand, Fritzsche 2. Progr. p. 13. (Opusc. Fritzschior. p. 211 sq.). He considers the words $\dot{\alpha} \pi \dot{j}--\tau$, with which, as he thinks, verse 5 . should con-
 propter irreptitios autem et falsos sodales (se circumcidi non passus est), quippe, qui - - quibus - ut - a viris autem, qui auctoritate valerent (circumoisionis necessitatem sibi imponi non sivit). See, on the other hand, Mey. I have found no reason to give up my own view of the passage.
${ }^{1}$ To repeat, with Fr. (Progr. I. in ep. ad Gal. p. 24., Opussc. p. 178 sq.),
 T/ros), would not in the least contribute to remove the difficulty. Paul, unless we regard him as an inexpert writer, could only omit these words, if the appended relative sentence had made him lose sight of the commencement of the period. Thus all proposed explanations of a sentence decidedly irregular amount pretty much to the same thing. Besides, there would be no singularity of style in the statement: neither Titus was compelled to be circumcised; but because of the false brethren unawares brought in, he was not compelled to be circumcised.*
${ }^{2}$ In a grammatical point of view, comp. Xen. C. 6, 2, 9., where the commence-
 orparòs roĩ Kipou, and thus is formed the connection of the apodosis.

[^115]false teachers. But as one instance of Divine punishment suggested itself to his mind after the other (verses 4-8.), he first in verse 9. reverts, with an altered construction, to the thought, and that generalised, which was to form the apodosis. In Rom. v. 12., to the
 one might have expected the apodosis: oúzo oi' \&vos cuvapórou



 recollects, that not merely a simple parallel between Adam and Christ might be drawn ( $\omega$ ( $\sigma \pi \varepsilon \rho--$ oü $\tau \omega \varsigma$ ), but that something greater and more comprehensive is derived from Christ than from Adam. Hence the epanorthosis, which was noticed by so early an expositor as Calvin. The connection is restored by the words $\dot{\alpha} \lambda \lambda \lambda^{\prime}$ o $\dot{\sim} \chi \alpha^{\prime} \varsigma \tau 0 ̀ \pi \alpha p \alpha^{\prime}-$ $\pi r \omega \mu, \operatorname{etc}$. in ver. 15 ., in which the apodosis is logically absorbed;
 recapitulated. After this Paul combines the twofold parallel (likeness and unlikeness) in one final result. In a similar way must be explained 1 Tim. i. 3 ff . K $\alpha 9$ às $\pi \omega_{\rho} \varepsilon \pi \alpha^{\prime} \lambda \varepsilon \sigma \alpha$ entirely wants an apodosis, which escaped the attention of Paul, while he directly introduces into the protasis the object of $\pi \alpha p \alpha z \alpha \lambda s i v$. The apodosis
 To consider verses $5-17$. as parenthetical, is quite unwarrantable, though Bengel does so. It is still more absurd, however, to take $\chi_{\alpha}^{2} \dot{\omega} \xi$ for a particle of transition not to be translated (Heydenreich). Other and more recent expositors regard Rom. ix. 22 ff . as a very singular and partly double anakoluthon; see the different views in Reiche. It is much simpler, however, to join zui ivoc verse 22. to $\ddot{\eta} \varepsilon \gamma^{2} \varepsilon \varepsilon$, and at the end of verse 23. to conceive the apodosis as running thus: God, determined to manifest His wrath, bore with all long-suffering the vessels of His wrath, -- for the very purpose of showing forth the riches, etc.: what then? What shall we say of the matter? (must not, then, all censure be silent?) The bearing
 but, at the same time, as taking place for the express purpose of
 The instant destruction of the $\sigma x \dot{v}^{\prime} \eta \dot{o}^{\rho} \gamma \gamma \bar{\eta} \varsigma$ (here are meant the unbelieving Jews) would have been perfectly just ; but God endured them with long-suffering (thus softening justice by goodness), both the
design and the result of this being the more striking display (by the
 22., in which $\delta$ 's is used, and not oธ̃v, is, probably, not a continuation of the thought expressed in verses 20.21. That God is perfectly free in bestowing the tokens of His mercy, had been sufficiently stated. The creature cannot contend with the Creator,-that is enough. But, subjoins Paul, God is not so rigorous as He might be, without having to fear the censure of men. As to Acts x. 36. see above, $\S 62,3$. On Rom. xii. 6 ff. see below, under II. 1. Col. i. 21. is undoubtedly an anakoluthon, whether we read with Lchm.
 i. 17 . see p. 368, and on 1 Cor. xii. 2. Mey.

In several other passages where expositors suppose the existence of an anakoluthon, I can discover nothing of the sort. Rom. vii. 12.
 z $\alpha \approx \dot{\nu} \pi \alpha p \dot{\alpha} \approx \varepsilon \iota \tau \alpha$, , where, according to Fr. (Conject. p. 50.), there is supposed to be a blending of two constructions, has by this learned critic been subsequently explained otherwise, that is, in accordance with Knapp's view. See above, § 61, 4. Likewise, in Heb. viii. 9. there is no blending of two constructions (Fr. Conject.

 rect. The form of the expression was unquestionably occasioned by the Hebrew (for it is a quotation from Jer. xxxi. 32.) ( בידָי. The participle is used instead of the Infin., as in Jer. xxix. 2.
 connected by the words of the quotation, oúros हो $\gamma \dot{y} \dot{\eta} \mathrm{a}^{2} \eta$ etc. In Rom. i. 26.27 . it would be difficult to determine the true construction, were it only for the fact, that readings vary between ópoíws $\delta \bar{\varepsilon}$ z $\alpha \mathrm{i}$ and opoias $\tau \varepsilon$ roui. The first reading appears to have more external evidence in its support ; and Bornem. (neues theol. Journ. VI. 145.) has preferred it (as Lachm. has), and endeavoured to vindicate it by the frequent recurrence of the expression in the N. T. (Mt. xxvi. 35. xxvii. 41. [Mr. xv. 31.] Luke v. 10. x. 32. 1 Cor. vii. 3 f. Jas. ii. 25., and also in Greek authors, as Diod. Sic. 17, 111.). But as none of these passages contains a $\tau \varepsilon$, they do not establish the point; comp., however, the passage quoted by Fr. from Plat. symp.
 in question is also supported by the most authoritative Codd., and would be very appropriate, as the Apostle obviously wishes to give
 27, severely condemning the wickedness). It may now be asked, whether an anakoluthon is formed by one of the two readings, or by both together? As little is there an anakoluthon if the reading be $\dot{o} \mu$.
$\tau \varepsilon \varkappa \alpha{ }^{\prime}$, as there is in the Latin nam et feminae - - et similiter etiam mares. On the other hand, if we are to read $\dot{\delta} \mu . \delta \bar{\varepsilon} \tau \alpha \dot{\prime}$, the natural sequence is broken, exactly as in Latin et feminae -- similiter vero etiam mares. Klotz. Devar. II. 740.-In Heb. iii. 15. we must probably seek for the apodosis in verse 16. tives qúp quinam etc., as Bleek, Tholuck, and others, have done. In 2 Cor. viii. 3. ai.Taiperor is connected with $\varepsilon \alpha u \tau 0 \nu े ร \varepsilon \delta \omega \% \alpha \nu$ verse 5 . In 1 Cor. v. 11., in the
 Erasmus does, an anakoluthon, but an intensive recapitulation of ouvavapíyv. In Jas. ii. 2 ff. the anakoluthon will disappear, if verse 4. $x \alpha i$ o $\dot{\nu}$ etc. be taken interrogatively, as is done by most critics, and also by Lchm. Jo. xiii. 1. contains no grammatical anakoluthon. The difficulty must be got over hermeneutically. 1 Cor. ix. 15., if ive for $\tau / 5$ is spurious (Tdf. has restored it), would be not so much an anakoluthon as an aposiopesis, see Mey. Lastly, in Eph. iii. 18. the participles are probably to be connected with the clause

2. The anakolutha which we have hitherto elucidated, are of such a nature that they might occur in any language. In Greek, there are some anakolutha sanctioned by usage, and of so peculiar a kind, as to require mention :
a. When a sentence contains several participles, these, when at a distance from the governing verb, not unfrequently assume an abnormal construction in regard to case (see Vig. p. 337 sqq. Rost 704.),

 direct: $\pi \varepsilon p / \pi \omega \tau \dot{\eta} \sigma \alpha \tau \varepsilon$ ), also i. 18. (where Mey. creates a gratuitous


 etc. (as if $\pi \alpha p \alpha \approx \alpha \lambda \varepsilon \tilde{\sigma}, \mathrm{~T} \alpha \iota$ were to be applied to the persons themselves), Col. ii. 10.; 2 Cor. ix. 10 f. $\left.\begin{array}{c} \\ \varepsilon \\ \varepsilon \\ \iota \\ \chi\end{array}\right)$



 1, 4, 26. See also 2 Cor. i. 7. vii. 5. Ph. i. 29 f. Acts xxvi. 3. Jude 16. Comp., in general, Markland Lys. p. 364. Reiske Vol. V. Buttm. Soph. Philoct. p. 110. Seidler Eurip. Iphig. T. 1072. Kühner II. 377 f. Schwarz soloecism. p. 89. also Stallb. Plat. apol. p. 135 sq. and sympos. p. 33. Some of the anakolutha of this sort may be considered intentional. Conceptions expressed by the casus
recti of participles, are exhibited with greater prominence; whereas the casus obliqui rather direct attention to the whole of the sentence (singularly so in Jude 16.), and are indicated as accessory conceptions. But the greatest number of them are occasioned by the author's having intended, in the preceding part of the sentence, to employ a different substantive kindred in sense. Besides, comp. Evang. apocr. p. 169. 445.

Of a different description are such passages as Mr. xii. 40. Phil.
 connected with óø $\begin{gathered}\text { ins } \\ \varepsilon \tau \varepsilon \\ \text { verse } \\ 8 .\end{gathered}$
b. Frequently after a participle the construction passes to a finite verb, which may be accompanied by $\delta \dot{\delta}$, as in Col. i. 26. $\pi \lambda \eta \rho \tilde{\omega} \sigma \alpha s$



 with Mey., refer to this head 1 Cor. iv. 14., nor Eph. ii. 3., where $\tilde{\eta}^{\eta} \mu \varepsilon \nu$ is parallel to $\dot{\alpha} \nu \varepsilon \sigma \tau \rho \alpha^{\prime} \varphi \eta \mu \varepsilon \nu$. This transition occurs without $\delta \dot{\varepsilon}$

 9, 1.). As to 2 Jo. 2. see below, II. 1. An effort to attain a more simple structure, or to give prominence to the second thought (particularly 2 Cor. vi. 9 . comp. Xen. Cyr. 5, 4, 29.), is not unfrequently the cause of an anakoluthon. Heb. viii. 10. (from the Old T.) is to

 $\alpha \dot{\tau} \tilde{\omega} \dot{\varepsilon} \pi \tau \gamma \rho \alpha ́ \psi \omega$ aj兀oús. To render $\tau \alpha i ́$ before $\dot{\varepsilon} \pi r \gamma \rho$. by etiam, as some (Böhme, for instance) do, is forced and awkward. As to Jo.

 citóv), the proper explanation has already been indicated by BCrus. Comp. also Schaef. Dion. H. p. 31. and Demosth. II. 75. V. 437. 573. also Plutarch. IV. 323. Blume Lycurg. p. 147. Mtth. p. 1527 f. In the Codd. in such passages the participle is sometimes found as a correction, e.g., in Eph., as above, where Lchm., notwithstanding, has adopted $\approx \alpha$, it $\sigma \alpha$ s as genuine. A kindred sort of anakoluthon occurs in 2 Cor. v. 6 ff. Tappoõ̃ \& $\dot{\partial} \partial o z o \tilde{u} \mu s \nu$, where Paul, after several intermediate clauses, repeats

1 The case examined by Hm . Soph. E1. p. 153. and Buttm. Demosth. Mid. p. 149. is different.

Tappo $\hat{\rho}$ of the finite verb.
c. A sentence, which had begun with ö oft, concludes with the (Acc. and) Infin., as if that particle had not been employed at all, as in Acts xxvii. 10. शs

 above, § 44. Note 2. p. 355 f. Vice versa, in Aelian. 12, 39. the construction $\varphi_{\text {aci }} \Sigma_{\S \mu u i ́ p \alpha \mu s \nu}$ consists of an Acc. with the Inf., but
 is Plaut. Trucul. 2, 2, 62. With this may be compared also Jo.
 might have been used). This, however, is rather to be considered an Attraction. See below.
d. The principal verb in the sentence does not regularly correspond to the Nominative or Acc. placed at the beginning of the sentence (casus pendentes Wannowski Syntax. anomal. p. 54 sq .),

 you, the anointing, which -- abides in you. In both passages, ípsics, if placed in relative clause, would (Lchm.) in that position be too

 the days will come, in which (even to the last stone they will be destroyed) not a stone (of them) will be left on another. So also in Jo. vi. 39. vii. 38. xv. 2. Mt. vii. 24. xii. 36. Rev. ii. 26. iii. 12. 21. Comp. Ex. ix. 7. Xen. Cyr. 2, 3, 5. Oec. 1, 14. Ael. 7, 1.-2 Cor.
 $\dot{v} \mu \tilde{\alpha}_{5}$; for, was it to defraud you that I sent any one to you of those I have sent? Rom. viii. 3. тò ćoúvatov roũ vópou, ह̀v ạ haqúver--
 what to the law was impossible, God condemned, sending His Son, sin in the flesh, for, that God did, and condemned, etc. Here, how-





Several critics, besides Olsh., have supposed that there is an
 'I Ifpoind etc. the word, which (or which word) He sent first to the
 Yet see $\S 62,3$.

An anakoluthon, peculiar to the N.T., sometimes occurs, according to which the writer proceeds in the words of an Old T. statement, instead of his own, e.g. Rom. xv. 3. иаi ràp ó Xpıaròs oux छ่ $\alpha u \tau \tilde{\omega}$
 $\pi \varepsilon \sigma \sigma \nu \nu \dot{\varepsilon} \pi^{\prime} \dot{\varepsilon} \mu \mu^{\prime}$ (instead of -but, in order to please God, He submitted to the cruelest reproaches) verse 21. ix. 7. comp. 1 Cor. ii. 9. iii. 21. Heb. iii. 7. Yet see below, $\S 64,7$.
e. Under the head of anakolutha comes also the use of $\mu \mu^{\prime} \nu$ without a subsequent parallel clause (made prominent by $\delta \dot{\varepsilon}$ ), Hm . Vig. 841 sq. The parallel member suppressed is either
( $\alpha$ ) Easily supplied from the member with $\mu^{\prime} \dot{\varepsilon} \nu$, being in a man-
 Govos ópuviouar men swear by the greater (by one greater), but God can swear only by Himself, comp. ver. 13. (Plat. Protag. 334 a.),

 pearance of wisdom, but, in fact, evince no wisdom (Xen. An. 1, 2, 1.), Rom. x. 1., where, probably, Paul purposely avoided the painful antithesis (which is brought out in ver. 3. softened by a compliment), see, further, 1 Cor. v. 3. Comp. Xen. Hier. 1, 7. 7, 4. Mem. 3, 12, 1. Plat. Phaed. 58 a. Aristoph. pax 13. see Stallb. Plat. Crit. p. 105. Held Plutarch. A. Paull. p. 123.-Or
( $\beta$ ) The correspondent member is perceptibly indicated under

 $\mu_{0}$ тupo\%\%, instead of Paul's writing regularly : inasmuch as I am the apostle of (to) the Gentiles, I magnify mine office (preaching earnestly to the Gentiles), but I have in this the benefit of the Jews in view (I will thus render the Jews emulous),-I am indeed an apostle to the Gentiles, but, at the same time, I am, in purpose, an apostle to the Jews.-Or
$(\gamma)$ The construction is entirely broken, and the parallel clanse is to be deduced by the reader from the sequel, e.g. Acts i. 1. नò̀ p.s̀े
 proceeding thus: from this point of time (the Ascension) I shall commence the second part of my work, the writer is led, by the mention of the apostles ver. 3 ., to refer to Christ's appearance after His resurrection, and immediately connects with it the sequel of the narration.
 zai $\dot{\alpha} \gamma \alpha$ 'in the law, indeed, is holy, and the commandment is holy, but $\dot{\alpha} \mu \alpha \rho \tau i \alpha$, prompted by the $\sigma \dot{\alpha} p \xi$, misuses it (in the way indicated ver. 8.). This thought the Apostle brings out by a different turn of expression in ver. 13. Comp., further, Rom. i. 8. iii. 2. 1 Cor. xi. 18. (here, as to $\pi \rho \tilde{\omega} \tau 0 \nu \mu_{\delta}^{\prime} \dot{\delta}$ generally, see below), Heb. ix. 1. 2 Cor. xii. 12. (see Rück. in loc.), Acts iii. 13. xix. 4. (in the latter passage $\mu_{\varepsilon}^{\prime} \nu$ is not fully established), xxvi. 4. The following instances in Greek writers may be consulted : Eurip. Orest. 8. Xen. C. 2, 1, 4. 4, 5, 50. Mem. 1, 2, 2. 2, 6, 3. Plato Apol. 21 d. Reisig Soph. Oed. Col. p. 398. Locella Xen. Ephes. p. 225. etc. [In Luke viii. 5 ff . Jo. xi. 6. xix. 32. Jas. iii. 17. the correlative particle is not
 Phaed. p. 133. Schaef. melet. p. 61.), sometimes zaí; and that, even in Greek authors, $\mu \bar{\varepsilon} \nu--\xi \pi \varepsilon \varepsilon \tau \alpha, \mu \dot{\varepsilon} \nu--\chi \alpha \iota^{\prime}$ (Thuc. 5, 60. and 71.), $\mu \grave{\varepsilon} \nu$ - - $\tau \varepsilon$ are used correlatively, is well known, and not strange, comp. Ast Plat. legg. p. 230. Matthiae Eurip. Orest. 24. Baiter ind. ad Isocr. paneg. p. 133. Weber Demosth. 257. Maetzner Antiph. 'p. 209.257. Sometimes the clause with $\delta \delta$ is at a distance, as in 2 Cor. ix. 1. 3. (Thuc. 2, 74.), also perhaps 1 Cor. xi. 18. (see immediately), or, in point of expression, is not a complete parallel, as in Gal. iv. 24. 26.]

Rom. i. 8. $\pi$ рผ̃тоע $\mu$ ย̀ $\varepsilon \dot{\jmath} \chi \alpha \rho เ \sigma \tau \tilde{\omega}$ etc. is unquestionably an anakoluthon. The Apostle had here in view a $\partial \varepsilon u$ ́spol or an $\varepsilon i \tau \alpha$, which, however, was lost sight of, in consequence of the altered structure. The remark of Wyttenbach (Plut. Mor. I. 47. ed. Lips.) is to the purpose : si solum posuisset $\pi \rho \tilde{\omega} \pi \sigma$, poterat accipi pro maxime, ante ommia (so it is rendered by nearly all expositors) : nunc quum $\mu_{\varepsilon}^{\prime} \nu$ addidit, videtur voluisse alia subjungere, tum sui oblitus esse. Comp. also Isocr. Areopag. p. 344. Xen. M. 1, 1, 2. Schaef. Demosth. IV. 142. Maetzner Antiph. p. 191.-In regard to 1 Cor. xi. 18. $\pi \rho \tilde{\omega} \pi o \nu ~ \mu घ े \nu े ~ \gamma \alpha ̀ \rho ~$
 and Paul properly meant: In the first place, I hear that there are divisions in your meetings, and, further, that disorders occur at the Lord's Supper. Paul conceives the latter from a different point of view than the divisions. As to Rom. iii. 2. Thol. has already given the correct interpretation.
 etc. there is nothing correspondent to $\pi \rho \tilde{\omega} \tau o \nu$; but we, too, should say: let me first (in the first place) go and bury. The meaning is easily perceived from the context: I will then return (and follow Thee, ver. 19. 22.). When in the connection $\tau \varepsilon \cdots$ ж кí a $\pi \rho \tilde{\omega} \tau \boldsymbol{\nu}$ comes after $\tau \varepsilon$, as in Rom. i. 16. ii. 9 f., it means especially. In 2
 Mey.

We sometimes find a similar anakoluthon with $\chi \alpha{ }^{\prime}$ as with $\mu_{s}^{\prime} \nu$, when zaí should strictly have been repeated (as well as). Thus in
 xpsioбov $\pi 018 i$ the sentence should have been properly so constructed
 ing to express himself thus, corrects himself, and employs the comparative, where the adversative particle appears more appropriate. There is, however, weighty evidence against $\delta_{\xi}$; and transcribers may have, from grammatical considerations, introduced it instead of the original $\approx \alpha$ í.
II. 1. Different from the anakoluthon is the oratio variata (Jacob Lacian. Alex. p. 22. Jacobs Aelian. p. 6. Bremi Aeschin. II. 7. Mtth. 1530 ff .). It takes place when, in parallel sentences and members of sentences, two (synonymous) constructions have been adopted, each of which is complete in itself-heterogeneous structure of a sentence. It is found in accurate writers when the sequence of the previous construction would have been heavy, ambiguous, or not entirely suited to the thought (Engelhardt Plat. Menex. 254. Beier Cic. off. II. 38.). Sometimes, also, it arises from a regard to variety of expression. We subjoin, in the first place, some instances of a simple description :

 the last words, $\pi \varepsilon \rho \grave{i} \tau \tilde{\omega} \nu$ "̃̀ou то र्मuãv, might have been used), Heb. ix. 7. Acts xx. 34. (1 Kings iii.





 a father, so with me ( $m e$ in my apostolic capacity, more especially), he has served etc., Rom. iv. 12. (Ael. an. 2, 42.) Luke ix. 1. i. 73 f. ${ }^{2}$ Rom. i. 12. comp. Mtth. 1529 f. Schwarz soloec. p. 89 sq.; 1 Cor.


[^116]Paul might have written rò $\pi \rho \circ \varphi \eta \tau \varepsilon \dot{v} \varepsilon \nu)$, comp. ver. 5. and ver. 11. Acts xxii. 17. The following are bolder :


 where the regular construction required the continuation of the in-


 instances in Luke xvii. 31. and Jo. xv. 5.-In Rom. xii. 6. ${ }^{\text {en }}$ (oures



 mences a new construction with concretes, for which Paul might have written $\ddot{/ \tau \varepsilon} \dot{\delta} \delta \delta \alpha \sigma \pi \alpha \lambda i ́ a \nu-\pi \alpha \rho \alpha ́ z \lambda \eta \sigma \omega \nu$ etc.-In 2 Cor. xi. 23 ff. P. enumerates the sufferings attendant on the apostolic office, by which he had proved himself to be, and that in no ordinary degree,
 pended, each particular is enhanced by an adverb of degree, then follow narrative Aorists and Perfects ver. 24 f .; Paul then returns to substantives with the instrumental Dative and the instrumental $\xi^{\varepsilon} \nu$ by turns ver. 26. 27. See, further, Jo. v. 44. Ph. i. 23 f. 1 Jo. iii. 24. The construction is manifestly altered intentionally, that is, for the purpose of bringing out the thoughts more forcibly than could

 oratio variata occurs, combined with an ellipsis, in 2 Cor. viii. 23.


${ }^{1}$ Mr. ii. 23. can hardly, though Fr . thinks otherwise, be brought under the head of variatio structurae, if tested by the standard of refined prose : syevero

 narrative style of the Evangelists. Besides, tyiveto stands in no necessary rela-
 plucked ears of corn) ; but Mark meant: It came to pass, that He went through the corn fields (growing corn) on the Sabbath day, and that the disciples plucked etc. Still less can I perceive in 1 Cor. iv. 14. Eph. ii. 11-13. any remarkable alteration of the construction. No writer expresses himself with so stringent propriety as never to say, I write not these things to shame you, but as my beloved sons I warn you, instead of, not shaming you --, but - - warning. But in Acts xxi. 28. (Fr. conject. I. 42. sq.) : $\tau \tau \varepsilon \varepsilon$ shows that Luke wished to give prominence to the sequel, and hence the independent construction of this new sentence.
 see Fr. in loc. In Rom. xii. 2. we should probably read the Inf.
 Greek authors many similar instances might be adduced. Thus



 19. Anab. 2, 5, 5. Aelian. anim. 10, 13. As to Mr. xii. 38 f. comp. especially Lys. caed. Eratosth. 21. From the Sept. may be quoted Gen. xxxi. 33. Judg. xvi. 24. 3 Esdras iv. 48. viii. 22. 80. Neh, x.
 etc. ver. 14.15., which are complete in themselves, is connected first
 in reference to the chief of the apostles, then follow in ver. 17-19. the names of the rest in direct dependence on $\varepsilon \pi \sigma$ oirosv, and only in ver. 17. is subjoined a similar statement, which no more breaks
 The whole structure would be regular, had the Evangelist said, in


Under this head comes also the transition from a relative construction to a personal, in 1 Cor. viii. 6. घís Asòs-- $\frac{\xi}{\xi}$ o $\hat{u} \tau \alpha \dot{\alpha} \pi \alpha \dot{\alpha} v \tau \alpha$

 mosth. p. 355 sq. Of essentially similar a nature is Luke $x$. 8. $\varepsilon$, 5

 $\beta \lambda \eta \mu$ ́́vous comp. xiv. 14, see above, § 59,11 . Both passages contain a blending of two constructions, as in Rev. xviii. 12 f., where are appended to còv rónov first appositive Genitives, then an Acc. ( $\left.\pi \tilde{\alpha} \nu \xi_{0} \hat{\lambda}, \nu\right)$, afterwards ( $x . i \pi \pi \omega \nu$ etc.) Genitives again, lastly ( $\psi \cup \chi \sim \dot{c} s \dot{\alpha} v 9 p$.) another Acc. On the other hand, in ii. 17., in accordance with the proper distinction of cases, first a Gen. and then an Acc. are made to depend on $\dot{\omega} \dot{\omega} \sigma \omega$.
2. Moreover, the transition (very frequent in Greek authors) from the oratio obliqua to the recta, and vice versa, deserves special attention (d'Orville Charit. p. 89. and 347. Heind. Protag. p. 510 sq. Jacobs Aelian. p. 46. 475. Ast Plat. legg. p. 160. Held Plutarch. Timol. p. 451. Bornem. Xen. Mem. p. 253. Fr. Marc,



 25. An. 1, 3, 14. and the passages from Joseph. in Kypke I. 229 sq.

 narrator proceeds in his own words). With Acts i. 4. comp. Lysias in


 xvii. 3. On the other hand, in Mt. ix. 6. the narrator introduces in the words of Christ what was said to the paralytic, тóre $\lambda \varepsilon ́ \gamma \varepsilon \iota \tau \tilde{\omega}$ $\pi \alpha p \alpha \lambda \nu \tau ı थ \tilde{\alpha}$, comp. Mr. ii. 10. Luke v. 24. The explanation given by Mey. is very obviously forced. ${ }^{1}$

A transition from the Sing. to the Plur., and vice versa, occurs in Rom. iii. 7 f. xii. 16 ff. 20.1 Cor. iv. (2) 6 f. (Aelian. 5, 8.) 2 Cor. xi. 6. Jas. ii. 16. Gal. iv. 6 f. (vi. 1.) Schweigh. Arrian. Epict. II. 1. 94. 278. Matthiae Eurip. Orest. 111. Schaef. Demosth. IV. 106.

 head. The transition from the Sing. to the Plur. in Luke v. 4. is intentional, see Bornem. in loc. As to the appositive Plur. to a Sing. in 1 Jo. v. 16. see § 59.

A heterogeneous construction in an apposition occurs in Rev. i.
 other constructions, the Greek authors place concretes and abstracts in juxtaposition, see Bremi Aeschin. Ctesiph. § 25. Weber Demosth. 260. Comp. also Caes. civ. 3, 32. erat plena lictorum et imperiorum provincia.

[^117]
## Section LXIV.

## DEFECTIVE STRUCTURE OF SENTENCES-ELLIPSIS, ${ }^{1}$ APOSIOPESIS.

I. Erroneous and vague notions regarding the nature of Ellipsis (and Pleonasm), derived from the uncritical compilations of $L$. Bos ${ }^{2}$ and his followers, and particularly from the annotations of N. T. philologists, continued, till a very recent period, to be generally received. Comp. Haab p. 276 ff . Sound views on the subject were first propounded and established by Herm. de ellipsi et pleonasmo in Wolf and Buttmann's Mus. antiq. studior. Vol. I. fasc. I. p. $97-$ 235., in Herm. Opusc. I. 148-244., and especially in his notes on Vig. 869 sqq. ${ }^{3}$ Mainly following this eminent scholar, we shall, under this head, confine ourselves, in a great measure, to an explanation of the different sorts of ellipses, as Glassius and Haab have already accumulated examples in great abundance. ${ }^{4}$

1. Ellipsis (not including Aposiopesis, to be examined under No. II.) consists in the omission of a word the notion of which is necessarily understood to complete the sentence. ${ }^{5}$

The omission, for the sake of brevity or on any other ground, ${ }^{6}$ of
${ }^{1}$ See K. F. Krumbholz de ellips. in N. T. usu freq. in his operar. subseciv. lib. 1. Norimb. 1736. 8. No. 11. F. A. Wolf de agnitione ellipseos in interpretatione libror. sacror. Comment. I.-XI. Lips. 1800-1808.4. (Comm. I.-VI. have been reprinted in Pott Sylloge commentt. theol. IV. 107 sqq. VII. 52 sqq. VIII. 1 sqq.), an uncritical collection. Comp., besides, Bauer Philol. Thucyd. Paull. 162 sqq. Bloch, in his Theologian Part. I. (Odensee 1791.) on the Ellipses in Paul's Epistles.
${ }^{2}$ Lamb. Bos Ellipses graecae. Franecq. 1712. 8. Traj. ad Rh. 1755. 8. ed. C. Schoettgen 1713. 1728. 12. ed. J. F. Leisner. Lips. 1749.1767, 8. ed. N. Schwebel. Norimb. 1763. c. nott. C. B. Michaelis. Hal. 1765. 8. c. prior. editor, suisq. observatt. ed. G. H. Schaefer. Lips. 1808. 8. (reprinted at Oxford 1813. 8.), comp. Fischer Weller. III. I. 119 sqq. III. II. 29 sqq.
${ }_{3}$ The doctrine of the Latin Ellipsis is expounded by J. W. Schlickeisen de formis linguae latinae ellipticis. Mühlhausen 1830 and 43. 2 Pr. 4. An earlier work of J. G. Lindner on Latin Ellipses (Frkft. a. M. 1780. 8.) is of little value even as a collection of examples.
${ }^{4}$ In allusion to the great liberties that expositors have taken with the books of Scripture, Hm. Opusc. p. 217. uses the expression, cereos flecti quorumdam artibus.
${ }^{5} \mathrm{Hm}$. opusc. p. 153. : ellipseos propria est ratio grammatica, quae posita est in eo, ut oratio, etiamsi aliquid omissum sit, integra esse censeatur, quia id, quod omissum est, necessario tamen intelligi debeat, ut quo non intellecto sententia nulla futura sit.
${ }^{6}$ The omission of a word may arise entirely or partly from a rhetorical cause. Sce below, No. 3.
a word to be understood, is allowable only when, owing to the particular structure of the sentence, or the use of a conventional phrase, the word omitted is obviously implied in the expressions employed (Hm. opusc. p. 218.). Such omissions may, in reference to the three constituent parts of every simple sentence, be divided into ellipses of the subject, of the predicate, and of the copula $(\mathrm{Hm}$. Vig. 870 sq .). A real, that is, an entire ellipsis of the predicate, is scarcely, if at all, admissible. Owing to the endless diversity of possible predicates, the writer or speaker cannot leave this part of a sentence to be supplied by the reader or hearer ( Hm .872 .). Accordingly, there remain but the other two sorts of ellipses, of which those of the subject are, naturally, very limited in number.

The case in which a wora or phrase of a preceding clause must, to complete one following, be repeated, either unchanged or in such form as the construction may require (Glass. I. 632 sqq.), cannot be properly called an ellipsis, there being, in the circumstance, no real omission of a word (Hm. Vig. 869. Opusc. 151 sq. Poppo Thuc. I. I. 282.). ${ }^{2}$ Examples:




 ${ }_{\xi} \xi_{0} 0 \sigma i_{i \alpha,}$, which but few authorities express) ${ }^{3}$ Jo. iv. 53 . Acts xxiii. 34.1 Cor. vii. 3 f. xi. 25 . (comp. ver, 23.) xv. 27. 2 Cor. xi. 11.



 $\tau$. शsoũ sc. $\lambda \alpha \mu \beta \alpha \alpha^{v} \varepsilon i \tau . \tau \ell \mu$. (but $\lambda \alpha \mu \beta$. in the sense of receive).
${ }^{1}$ Neither of these can, for instance, be shown by those expositors who, to get over the historical difficulty, would supply hoc die (festo) in connection with מ户piy

${ }^{2}$ It must not be overlooked that such phraseology gives style greater periodic compactness; while, in most circumstances, the repetition of the same or a similar expression would be stiff and heavy.
${ }^{3} 1$ Jo. iii. 20. would, according to Lücke's exposition, come under this head, as fiyiarousy (oîausy) is supplied after the second int, verse 19. I must confess, however, that to me this explanation seems very forced. A transcriber might easily have added, from inadvertence, a second ö\%. Lchm. has with A rejected the second ört. The omission, however, might also have been owing to a misapprehension ; otherwise, why might not the transcriber himself have repeated the ärt, as well as in Eph. ii. 11 f. ? see Fr. Progr. ad Gal. p. 5. (Frilzschiorum opusc. p. 236.). The passage has never, as yet, been satisfactorily explained.











 $\tau \grave{o} \pi \rho$. й $\mu \tilde{\omega} \nu),{ }^{1}$ yet compare Mt. xx. 23. xxvi. 5. Jo. xiii. 9. xv. 4. 5. xvii. 22. xviii. 40. Rom. i. 21. ix. 32. xiv. 23. Ph. iii. 5. Heb. (ii. 13.) v. 5. x. 25 . xii. 25 . Rev. xix. 10. Mt. xxv. 9. Under this head
 passage most easily admits, $\tau \tilde{n} s$ oovinías be supplied (Lob. paralip. p. 314.). See Mey., who has overlooked the fact that, even in the fifth edition, I made this suggestion. Such indispensable repetitions are very frequent. See Rom. xii. 6 ff .
c. Neither is there a real ellipsis, when an affirmative is to be supplied from a foregoing negative,-a case of frequent occurrence in

 apol. p. 78. sympos. p. 80. and Euthyd. p. 158. Maetzner Antiph. p. 176., on the Lat, comp. Kritz Sallust. II. 573.), as : 1 Cor. vii. 19.




 ciples a finite verb is to be supplied, that would combine both verbal notions,- such as outrage (comp. Fr. in loc.). Also in Rom. xiv.

 tot. Nicom. 8, 13, 6.), or such an expression as make use of, is to be supplied. As to Ph. ii. 3. see below, No. 2. (Lob. paralip. p. 382.).

 Heb. x. 38. the general term ${ }^{2} v S \rho \omega \pi 0 s$ is to be gathered from dixusos (comp. Kühner П. 37.). Yet here, too, the omission is but partial. For examples of all the preceding cases from Latin, see Lindner lat. Ellips. p. 240 ff . They all agree in this, that some-

[^118]thing is required, both logically and grammatically, to complete the sense.
 ह̀ $\gamma \omega$ ò ou «píva oùdévce, where, on the contrary, the second clause is completed by oúdéva, and nothing whatever requires to be supplied: ye judge according to the flesh, but I judge no one (not merely, no one according to the flesh, but no one in any manner whatever). The supplying of $\approx \alpha \tau \dot{\alpha} \tau \grave{\dot{\nu}} \sigma \alpha \alpha^{\prime} p z \alpha$, from the foregoing clause, could only be justified by incongruity in the sense without such addition. With Olshausen and Lücke, I am unable to perceive that the words in the text are not entirely sufficient. As to the meaning, see especially BCrus. in loc.
 xi. 16. etc. comp. Plat. Gorg. 503 c. Phaed. 63 c. Hoogeveen partic. gr. I. 345 sq .), and after (the form of expression so much used by Paul) ó $\mu_{0 \nu 0 \nu} \partial^{\prime}\left(--\dot{\alpha} \lambda \lambda \alpha \dot{\alpha} \chi \alpha^{\prime}\right)$, it is peculiarly common to supply a previous word or phrase, as : Rom. v. 3. oú póvov dés (sc. zav $\bar{\omega}$,



 more distant part of the context, appears to be wanting. It is easy, however, to supply it from ver. 9 . comp. ver. 12. : And (not only) Saral received a divine promise regarding her son, but also Rebecca, who was yet the mother of two legitimate sons, etc. In native Greek writers comp. Diog. L. 9, 39. тधע

 zuvãv, Toxar. 1. (Kypke obs. II. 165. Hoogev. partic. II. 956.). A form of expression analogous to this, was used by earlier authors,

 71 b. legg. 6. 752. etc., see Heind. and Stallb. Plat. Phaed. as above. The repetition of the clause is understood after oú $\mu$ óvov $\delta_{\varepsilon}^{\prime}$ in 2 Cor. vii. 7. Also ««̈v, in the sense of vel certe (Vig. 527. Boisson. Philostr. epp. p. 97.), refers to an omission, e.g. Mr. vi. 56. "vo 火öl $\tau 0 \tilde{\sim} \tau \rho \alpha-$
 $\ddot{\alpha} \psi \omega \nu \tau \alpha i), 2$ Cor. xi. 16., as also $\varepsilon i \not \approx \alpha i ́$ in 2 Cor. vii. 8., comp. Bengel in loc.

Still less is it to be considered an ellipsis, when, in one and the same principal clause, a word used only once is to be supplied twice



 be supplied also to the subject $\dot{o}$ हो $\tau \tilde{\varphi} \varphi \not \subset v$. Comp. further Acts viii. 7 .

Note. It may sometimes happen that a word is to be supplied in the preceding from the subsequent context (Hm. opusc. 151. Jacob Lucian. Alex. p. 109. Lindner lat. Ellips. p. 251 ff.), comp. 1 Cor. vii. 39. But in Rom. v. 16. it would be recurring to a theory now
 $\tau \alpha p \alpha \pi \tau \omega \mu \alpha \prime \sigma \omega \nu$, see Philippi in loc. In 2 Cor. viii. 5. ${ }^{\varepsilon} \delta \omega \pi \alpha \nu$ is to be supplied, but in an absolute sense, in the clause beginning with rai ou: and they gave (in extent) as we hoped, but they gave their own
 the necessity of supplying $\pi 01 \varepsilon \pi / \nu$ after cireĩ apparent. The words properly mean : to entreat him conformably to what he had ever done unto them, from which the subject of entreaty may be gathered, but not grammatically supplied. As to Eph. iv. 26., however, where some would supply in the first member $\mu \dot{\eta}$ from the second, see p. 327.
2. The simple copula घiver is, in reality, very often suppressed :
a. In the form $\bar{\varepsilon} \sigma \tau i$, more rarely in the form $\eta$ (yet comp. Stallb. Plat. rep. I. 133.), as it is obviously suggested by the connection between the subject and the predicate (Rost 473 f. Krü. 240 f. comp.

 xiv. 36. Rom. xi. 16. xiv. 21.2 Cor. i. 21. Ph. iv. 3. Eph. i. 18. iv. 4. v. 17. 2 Th. iii. 2., particularly in questions Luke iv. 36 . Acts x. 21. Rom. iii. 1. viii. 27. 31. 2 Cor. ii. 16. vi. 14. Rev. xiii. 4. Heb. vi. 8. (comp. Kritz Sallust. I. 251.) and exclamations Acts xix. 28. 34. $\mu \varepsilon \gamma \alpha^{\prime} \lambda \eta \dot{\eta}^{\prime \prime} \mathrm{A} \rho \tau \varepsilon \mu / \varepsilon$ 'E $\varnothing \varepsilon \sigma$ i $\omega \nu$, especially, however, in certain set forms






 öp $\alpha$ with Infin. Rom. xiii. 11. (Plat. ap. p. 42.), $\tau i \not \alpha^{\prime} \rho$ Ph. i. 18.
 Luke viii. 28. Jo. ii. 4. (Her. 5, 33. Demosth. aphob. 564 b. Arrian.
 follows, Luke ii. 25. Jo. i. 6. iii. 1. etc. (Demosth. Zenoth. p. 576 b.) comp. likewise Acts xiii. 11. ii. 29. In the latter, as in the former, concise and condensed phraseology is appropriate, comp. Vig. p. $236^{1}$

[^119]The Conjunctive $\bar{y}$ is to be supplied after "ive in (Rom. iv. 16.) 2 Cor. viii. 11. 13.
b. More rarely is the substantive verb suppressed in other forms,

 iv. 14. xi. 16. 1 Cor. xiii. 8. i. 26. (see Mey.) Rev. xxii. 15. Heb. ii. 11. (Schaef. melet. p. 43 sq .), 光 $\sigma \mu$ 白 Rom. viii. 17. 2 Cor. x. 7., si Rev. xv. 4. (Plat. Gorg. 487 d.), ${ }^{\ell} \sigma \tau \omega$ Rom. xii. 9. Col. iv. 6. Heb.
 2 Cor. viii. 16. ix. 15. (Xen. A. 3, 3, 14.), sim in wishes Rom. i. 7. xv. 33. Jo. xx. 19. 21. 26. Mt. xxi. 9. Luke.i. 28. Tit. iii. 15. Two different forms of this verb are suppressed in the same compound
 23. In narration the Aorist also is suppressed, e.g. 1 Cor. xvi. 9. (Xen. An. 1, 2, 18. Cyr. 1, 6, 6. Thuc. 1, 138. etc.). In general, in the simple diction of the N. T., it is easy (in native Greek authors it is frequently more difficult, see Schaef. melet. p. 43 sq. 114.) to perceive from the connection what words are to be supplied. Hitherto, however, expositors, by assuming very profusely an ellipsis of the substantive verb, have unwarrantably converted a large number of Participles into finite verbs, comp. § $45,6$.

Likewise the Imperative plural $\bar{\varepsilon} \sigma \tau^{\prime},{ }^{2}$ in passages such as Rom. xii. 9. (1 Pet. iii. 8.), is, agreeably to the whole strain of the sentence, suppressed; and to explain the Participle $\dot{\alpha} \pi \sigma \sigma \tau \nu \gamma o \tilde{u} \tau \varepsilon s$ by means of a supposed anakoluthon, is quite unnecessary. In sủnorqròs $\dot{o}^{\circ}$ Seós etc. Rom. ix. 5. 2 Cor. i. 3. Eph. i. 3. we must supply, not ह̇бनí


Likewise, where $\bar{\varepsilon} \sigma \mathrm{i}$ i or other part of sip, is more than a mere copula, and denotes existence, permanence, it is sometimes suppressed (Rost 474.) 1 Cor. xv. 21. סi' c̀vSpétov ó Sávaros (exists) ver. 40. Rom. iv. 13.

It is also sufficient to supply sivec or giveriocl even in passages in which an oblique case or a preposition might seem to require a more


${ }^{1}$ More simply in Mr. xii. 26. Sept. syà ó $\theta$ Eòs 'ABoccéf Acts vii. 32. Also 2 Cor. viii. 23. Comp. Soph. Antig. 634.
${ }_{2}$ Mey. thinks that $\dot{\xi} \sigma r i$ is to be supplied also in Eph. i. 13. after ig ${ }^{*}$. But it appears much more reasonable to understand that iv $\dot{\omega}$ as repeated after the
 be introduced between dizovicuvrss and $\tau$ iarevioaves.

 x. 1. xi. 11. 2 Cor. iv. 15. viii. 13. (Mey.), 1 Pet. iii. 12. Heb. vii. 20. The preposition or case suggests the particular verbal notion to be supplied: (whose final doom) leads to burning, is consummated in,
 for completing the sense, so in the first and second, owing to the simplicity of the style, nothing more than 'sari' is to be supplied.

 $\varphi^{\prime} p \varepsilon \varepsilon \nu ; 4,6,33$.) and Jo. xxi. 22. тíтpós $\sigma \varepsilon$; (see Hm. opusc. p. 157 sq. 169. Bos ellips. p. 598. comp. the Latin hoc nihil ad me, quid hoc ad me Kritz Sallust. II. 146.). Also in Jo. xxi. 21. oúros ò̀
 Lastly, under this head comes the expression ivec risc. 耳évircut or Y'volro Hm. Vig. 849.

Verbs, which, besides the copula, express the predicate (or a part of it)-Hm. p. 156 sq.-can be suppressed only when their import is implied in the structure of the sentence (Bar. iv. 1.). Thus in
 which is implied in $\pi$ poo's cúróv, as in ii. 38. xxv. 22. (Aelian. 1, 16.
 вттi $\dot{\alpha}$ apoßuarian ; the meaning is obviously : does this blessedness refer ete.; yet we must supply, not $\pi i \pi \pi \varepsilon$ with Theophylact, but rather






${ }^{1}$ What is suppressed is always that which is the most simple ; and when, in an expression otherwise elliptical, an individual writer inserts a specific verb, it does not follow from this, that such verb, when not used, is to be supplied. Thus

 in the phrase $\tau i \mu$ or $\tau i 0$ ofsios, but merely the simple bori. In the same way, in
 not follow that zoryóy is regularly to be supplied in the phrase $4 i$ i $\mu 0 \mathrm{i}$ zai cor ; See Fr. Mr. p. 33.
${ }_{2}$ This ellipsis is very extensively used both in Greek and in Latin, e.g.: Charit.
 2, 4, 11. angures rem ad Senatum.
${ }^{3}$ In Greek authors also, when similar imprecations occur, e.g. is xiquiny oor Aristoph. pac. 1063., тoxsiodew is usually supplied (see Bos p. 657 sq.), agreeably to Mosch. 4, 123. Phalar. ep. 128.

 $\sigma_{\varepsilon \tau \alpha \iota}$ (Fr.), or rather $\dot{\alpha} \pi \varepsilon$ 解 , is to be supplied (Mey.). In 2 Cor. ix.
 clearly suggested by the whole context. In Luke xxii. 26 . ن́psís dè oủx
 appropriately be supplied. Probably even $\begin{array}{ll}\varepsilon \sigma \varepsilon \sigma & 9 \varepsilon \text { might suffice. In }\end{array}$

 zow passage refers to those who were entrusted with the preaching of the


 Rev. vi. 6. the complement of the cry, A measure of wheat for a penny! is as obviously suggested by the Genitive of price (see p. 219.), as in similar forms of expression in any modern language. As to the



 1. see Fr. Rom. I. 22.
 the requisite verb is implied in $\varepsilon i s$, and may be supplied conformably to $\dot{\varepsilon} \pi เ \sigma \tau \rho \tilde{f} \psi \alpha \sigma \alpha$ preceding. But, in fact, in proverbs, which naturally aim at brevity of expression, specific verbs are, by conventional usage, suppressed, comp. fortuna fortes and Bhdy. p. 351. Grotefend ausf. lat. Gramm. II. 397 f. Zumpt lat. Gramm. p. 610.
3. The subject is altogether suppressed (Krü. 232.) only,
$a$. When it is at once obvious; that is, when the predicate, owing to the circumstances of the case, or to the conventional expressions employed, can refer but to one (definite) subject, e.g. : Bpovra $\tilde{c}_{i}(\dot{o}$
 sc. scriba, see above, § 58. From Jewish phraseology may here be
 $\mu_{\text {人рртир }}$ ), see above, § 58, 9. As to Heb. xiii. 5. see Bleek.
b. When an expression or passage is introduced, the subject of which is at once supplied by every reader's memory, as: Jo. vi. 31.
 (Ps. cxii. 9.) 1 Cor. xv. 27. (but in verse 25 . the subject is Christ)

Col. i. 19. Jo. xii. 40. xv. 25. Rom. ix. 18 f. see V. Hengel Cor. p. 120 sq. As to Jo. vii. 51. see § above mentioned. Regarding 1 Tim. iii. 16. see a few lines below; and as to Mt. v. 38. see below, No. 6. Note. ${ }^{1}$

Nothing is to be supplied, when the third person Plur. is used
 § 58,9 .), as in that person the general subject, people or men, is specially implied. See also Luke xii. 20. and Bornem. in loc. The same applies to the Gen. Absolute, as: Luke viii. 20. $\dot{\alpha} \pi r \gamma \gamma^{\prime} \lambda \eta$ $\alpha u ̋ \omega \tilde{j} \lambda \varepsilon \gamma$ óvrai i.e. when they said, comp. 1 Kings xii. 9.1 Chr. xvii. 24. Thuc. 1, 3. Xen. C. 3, 3, 54. Diog. L. 6, 32. Doederlein Soph. Oedip. Col. p. 393. Valcken. Herod. p. 414. Schaef. Demosth. V. 301.

In 1 Tim. iii. 16., according to the reading ös, the subject to the relative clause that follows would be wanting, unless, with recent editors, we begin the apodosis with $\begin{gathered}0 \\ \delta \\ \text {. }\end{gathered}$ To that, however, the parallelism is opposed. It is more likely that all these members are symmetrical, and that the apostle took them from some hymn (one of those in use even at that early period in the Apostolic Church). An additional reason to account for the omission of the subject, familiar to all, is, that he here enumerates those predicates only which constitute the $\mu \nu \sigma$ ríprov. As to the simple cuirós in reference to a known subject, see § 22,3 . Regarding 1 Cor. vii. 36., see § 67, 1.
 where the term children (descendants), distinctly comprehended in $\gamma \varepsilon \nu \bar{\sim} \sigma \Omega \alpha \iota$ (comp. Gen. x. 21.), is readily suggested; and Rom. ix.


 debtors, comp. verse 5 .

When the subject is not suppressed, but has to be repeated from the context (not Heb. viii. 4.), it may sometimes assume a different aspect, as in Rom. vii. 1. 1 Cor. xv. 25. (Heb. ix. 1.). The question what that is to be, is not grammatical, but hermeneutical.
4. On the other hand, often but a part of the subject or of the predicate (separated from the copula-see ob. No. 2.) is expressed, and the portion of meaning omitted is to be supplied from what is expressed, agreeably to the conventional words employed, as : Acts xxi. 16. $\sigma u$ й̃̃h


[^120] ii. 10. xi. $9 .{ }^{1}$ comp. p. 216. Heindorf Plat. Gorg. p. 148. Vle.


 of stripes is implied in $\delta \hat{\varepsilon} p \varepsilon \omega \nu$. Accordingly $\pi \lambda \eta \gamma \dot{\alpha} \dot{s}$ is readily suggested (and this elliptical phrase is of frequent occurrence in Greek
 Aelian. anim. 10, 21. $\mu \alpha \sigma \pi \sigma \gamma 0 \tilde{\sigma} \sigma t \quad \pi \sigma \lambda \lambda \alpha \tilde{\Sigma} s$, Aristoph. nub. 971. Schol. ad Thuc. 2, 39. (oí $\pi \lambda \varepsilon$ śovas żvézóvres) comp. Jacobs Achill. Tat. p. 737. Ast Plat. legg. p. 433. Valcken. ad Luc. l.c., and regarding something similar in Bos under cilerop $\alpha$, comp. also the German : er zählte ilm zwanzig auf, he counted him out twenty).

The ellipsis is carried still further in 2 Cor. viii. 15. $\dot{0} \boldsymbol{0} \pi \tau 0 \lambda \dot{\nu}$
 comp. verse 17.), where ${ }^{\varepsilon} \chi$ (av may be supplied. Later writers employ this usage (the Article with an Accusative) in various forms,
 dial. m. 10, 4. (Bhdy 119.), and it has been as fully sanctioned by authority as the elliptical phrases specified above. See Bos ellips. p. 166. Some expositors find, but erroneously, this sort of ellipsis in


 rpacmral, an Infin. is suppressed (per ellipsin, not, as Mey. maintains, per aposiopesin), if we reject $\varphi$ povẽ̃ as spurious. It will be sufficient to supply the general expression : not to go beyond (what is
 nothing is to be supplied. The verb is there used absolutely, as posse in Latin often is. Luther correctly renders the passage : über euer Vermögen,-above that ye are able.
 from zpivovzr. Though this is not inadmissible, yet $\pi \alpha$ кedídou, probably, is here, as often, to be taken reflexively : He committed Himself (entrusted His cause) to Him that judgeth righteously. There
 $\tau_{\bar{\eta}} \gamma \tilde{\eta}_{S}$, call no man father on earth, i.e. apply not to any mortal the

 of age be enrolled as a widow: widows entered on the list, are, ac-

[^121]cording to verse 16 ．，those who were supported from the funds of the church．

5．It is extremely common to omit a substantive in certain fixed phrases or in special contexts，and to express merely its qualifying adjective，when that manifestly points to the word suppressed， comp．Bhdy 183 ff．Examples：
${ }^{\dagger} \mathrm{H} \mu{ }^{\prime}{ }^{\prime} \rho \alpha$（Bos under the word）in the expressions，$\dot{\eta} \dot{\xi} \beta \delta \delta o ́ \mu \eta$ Heb．
 iii．15．（2 Chr．xxxv．25．Malal．12．309．，in the Sept．and the N．T．


 （postridie）Acts xx．15．，$\tau \tilde{\eta} \tau \rho i \not \approx \eta$ Luke xii．32．（Plut．paedag．9，

＇O $\delta$ ós（Fischer as above， 259 sq．Lob．paralip．p．363．）：Luke
 aướv（Cic．Att．9，1．qua ituri sint，Cic．divin．1，54，123．），${ }^{2}$ iii． 5.

 трої̈vтร，Paus．8，23，2．，lat．compendiariâ ducere Senec．ep．119．， rectâ ire．${ }^{3}$
廿ưpoũ Jas．iii．11．Epict．ench．29，2．Arrian．Epict．3，12， 17. and 15,3 ．Lucian．mors Peregr．44．，just as we say：a glass of port，

[^122]a bottle of sherry, etc. We find also Asppóv sc. Vibap Aristoph. nub. 1040. Arrian. Epict. 3, 22, 71. etc. So in Latin frigida Plin. ep. 6, 16., calida Tac. Germ. 22., gelida Hor. serm. 2, 7, 91.

 16. comp. Sept. Ex. xxxiii. 4. Arrian. Epict. 3, 22, 10. है roxuivors $\pi \varepsilon \rho \iota \pi \alpha \pi \tilde{\omega} \nu$ and Wetst. I. 381. 958. Bos p. 204.

Г $\lambda \tilde{\omega} \sigma \sigma \alpha:$ Rev. ix. 11. $\bar{\varepsilon} \nu \tau \tilde{\eta}$ घ $\lambda \lambda \nexists \nu \kappa \tilde{\eta}$.
Aü $\rho \alpha$ (Bos p. 49. comp. Lob. paralip. p. 314.) : Acts xxvii. 40.



X ${ }^{\prime} p \alpha$ (Bos p. 560 sqq.) : 竝 हैvcutías ex adverso Mr. xv. 39., which is used likewise in a figurative sense Tit. ii. 8. The same word is usually understood in Luke xvii. 24. $\dot{\eta} \dot{\alpha} \sigma \tau \rho \alpha \pi \eta \dot{\eta} \dot{\eta} \dot{\alpha} \sigma \tau \rho \alpha \alpha^{\pi}-$
 4. Prov. viii. 28.).-'H ópsiv́n Luke i. 39. had, at an early period, come to be considered a substantive, the highlands, the hill country, Xen. Cyr. 1, 3. 3. Ptol. Geogr. 5, 17, 3. 6, 9, 4.
" $\Omega \rho \alpha$ time, is supposed to be suppressed in the phrase $\dot{\alpha} \phi \varphi^{\prime} \hat{i}_{5} 2$ Pet. iii. 4. Luke vii. 45. Acts xxiv. 11., which had assumed the nature of an adverb (comp. however, Mt. xv. 28.). The same applies to $\tilde{\varepsilon}_{5} \alpha \dot{U} \approx \tilde{\eta} 5$ Mr. vi. 25. Acts x. 33. etc., which many write as one word, $\varepsilon^{\xi} \alpha u \tau \hat{n} s$.
 Vechner hellenol. p. 124 sq., but the best Codd. give $\varepsilon i \varsigma \% \% \overline{\%} \%$.

Г $\tilde{\eta}$ : Mt. xxiii. 15. $\dot{\eta} \xi \eta \rho \dot{\alpha}$ (opposed to $\dot{\eta}$ Sán $\alpha \sigma \sigma \alpha$ ) the continent, dry land (Kypke in loc.). The same substantive would have to be
 Her. 8, 3. Diod. S. 12, 34. But the reading oi Airíntrov Syocupoi' is better supported.

 xxvii. 29.
 say: he is worth ten thousand a-year. Comp. Lucian. eun. 3. and 8. Achill. T. 5, 17. So also the names of measures are omitted Ruth iii. 15.



The ellipsis in all these expressions has been sanctioned by usage, and even for that reason is, to all who are familiar with the language, quite plain, especially in particular contexts (comp. he put
down red, he sat on the right, he came in a coach and six). Other omissions are special (peculiar to the usus loquendi of a city or community), e.g. $\pi \rho \circ ß \alpha \tau \iota \varkappa ́ n(\pi \dot{\lambda} \lambda \eta$ Neh. iii. 1.) Jo. v. 2. See, besides,
 zovor) Acts xxi. 8. comp. in Greek authors oi тpiózovro (тטpavior).

To this head many idiomatic expressions and phrases, in which an adjective or pronoun is used independently without any ellipsis, are, without reason, referred (Krï. p. 3.), e.g. тò ispóv (which at an early
 35., тò аирь́óv Rev. xviii. 12., in Biblical diction тò «̈ysov the sanctuary (in the tabernacle and the temple), тò incoorúprov etc.,



 (§54, 1.). Likewise in Heb. xiii. 32. $\lambda$ órow is not to be supplied after $\beta p \alpha \chi^{\prime} \omega \omega$, any more than verbis or the like is to be understood
 Heb. v. 6. Also in 1 Cor. xv. 46. то тvevpuartzov and тò ұuxuóv are used as substantives, and $\sigma \tilde{\omega} \mu \alpha$ is not to be understood. Lastly,
 is the Dat. of the substantival rò $\mu \in \tau \alpha{ }_{2}^{\prime} \dot{\nu}$ (Lucian. dial. d. 10, 1.). Even the Gen. of kindred, such as $\sum \dot{\omega} \pi \alpha \tau \rho o s ~ \Pi \dot{o ́ p} \rho o v$ Acts xx. 4.,
 the Gen. expresses the general notion of belonging to. The Germans, in the same manner, say: Preussens Blücher (Hm. opusc. p. 120. Kühner II. 118 f.). For instances from Greek and Roman authors, see Vechner hellenol. p. 122 sq. Jani ars poet. p. 187 sq. Were viós, dं $\dot{\delta} \lambda \chi_{0}{ }^{\prime}$, and the like, really suppressed in such expressions, it would be necessary to supply these exactly in explaining them. In
 necessary, on such supposition, to supply viós, which would be absurd (Kaiser de apologet. ev. Joa. consiliis II. 8.). An ellipsis can only be employed, when the notion suppressed is presumed to be familiar to the reader, and understood though not expressed. When, however, it is said : a mediator is not of one, the expression does not indirectly suggest that precisely the word son, and no other, is to be supplied. The sentence by itself merely means: does not belong (apply) to one individual.

On the other hand, a great number of (transitive) verbs have, in like manner, entirely dropped, in course of the time, the case of the noun with which they were originally construed, and now, used independently, denote the whole meaning of the original expression, e.g. סráysiv to live (in an ethical sense) Tit. iii. 3., strictly, to spend,
se. ròv Biov 1 Tim. ii. 2. This verb is frequently so used in Greek authors, Xen. C. 1, 2, 2. 8, 3, 50. Diod. S. 1, 8. So also סıarpíßeı remain, sojourn, in a place, Jo. iii. 22., strictly, to consume, spend, sc. थpóvov, see Kühnöl in loc. Comp. in Latin agere, degere (Vech-
 xvii. 18. to confer, consult with one, originally $\sigma \cup \mu \beta \alpha \alpha^{\lambda} \lambda \varepsilon \omega \nu$ дóyous sermonem conferre Ceb. 33. The Mid. $\sigma u \mu \beta$ án $\lambda \varepsilon \sigma \mathscr{T} \alpha \iota$ is mostly used
 comp. in Latin advertere, attendere. Similar to this is $\dot{\varepsilon} \pi \varepsilon^{\prime} \chi_{\varepsilon L \nu}$ Luke xiv. 7. Acts iii. 5. So probably also Évę́̌́en Mr. vi. 19. Luke xi. 53., though that passage is sometimes explained by supplying $\chi^{\text {ónov }}$ (Her. $1,118.6,119$.). There is, however, no instance of the suppression

 to become pregnant Luke i. 31. Many verbs are thus used in technical or other special significations, as, e.g., ठıcroveĩ Jo. xii. 2. to
 Jo. xii. 20. Acts viii. 27., z $\alpha \lambda$ siv summon before a court 1 Cor. x. 27. (Xen. Cyr. 2, 2, 23. 8, 4, 1.), zpoúsiv knock (at a door) Mt. vii.

 xxvii. 13. (Bos p. 15.) Thuc. 2, 23., like the Latin solvere Caes.
 word.

We must, however, be careful not to refer to this head such verbs as either contain in themselves a complete notion, or in a preceding context are intended to indicate merely the action which they denote, and are used absolutely, as : $\dot{\xi}_{\mu} \gamma \alpha \sigma \tau \rho \dot{l}^{\prime} \dot{\varepsilon} \varepsilon s i v$ to be pregnant, סropúvase to break through, to break in Mt. vi. 19., orpawvivin éavzü
 sonally or by letter) Luke vii. 19. Acts xix. 31. (Vechner hellenol. p. 126.), wì है $\chi$ है to be poor 1 Cor. xi. 22. Boisson. Philostr. epp. p. 128. (habere Jani ars poët. p. 189.). For examples of verbs used abstractly, see, e.g., 1 Cor. iii. 1. x. 13. Heb. xii. 25. Col. ii. 21. Jas. iv. 2 f. As to $\pi \dot{\alpha}_{\alpha} \sigma \chi_{\varepsilon \omega}$ in particular, see Wahl clav. p. 387. comp.
 is perhaps to be rendered : to prepare for him, what? This appears from the context, and $\xi s v i \alpha, \nu$ from Phil. 22. is not to be supplied.

 то兀 $\beta_{1} \beta \lambda_{i} \dot{\sim}$, where the whole meaning of the passage suggests $\tau$.

Substantives with the Article are also used as doctrinal terms，in
 9．xii．19． 1 Th．i．10．ii．16．，тò S＇$\lambda \eta \eta \mu \alpha$ Rom．ii． 18.

Adjectives used attributively with substantives can very seldom be suppressed．It might，for instance，be supposed that in the phrase
 the adjective might be dropped，and that $\gamma \lambda \omega \sigma \sigma \alpha i \bar{s} \lambda \alpha \lambda \varepsilon \tilde{\nu}$ alone would be a technical expression（de W．Acts of the Apostles，p．33．）． But beyond the range of local and individual usus loquendi（as， probably，libri，namely Sibyllini）nothing of this sort occurs． Owing to the diversity of epithets that may be joined to a substan－ tive，it would not do to leave the reader to guess the precise one to
 supply $\mu s \gamma \dot{\operatorname{con}} ⿱ ㇒ 日 勺$ ．The words simply mean ：ye have been bought with a price．The emphasis lies in the verb bought，not acquired for

 one，forms a complete sense．There would be more reason in ap－ pearance to supply，in Acts v．29．ó Mśrpos zai oi ámó $\sigma \tau o \lambda o l$ ，either of ${ }^{\omega} \lambda \lambda, 0$ or $\lambda .01 \pi 01 \dot{\alpha} \pi$ ．，or the like；yet on this point，see above， §58，7．Note．
It would be preposterous to supply，for instance，${ }^{\prime \prime} \nu \alpha$ in Mt．xv．

 in Luke xviii．4．$\varepsilon$ हпi хpóvov．The notion of one is contained in the Singular，and that of two or more in the Plural．Comp．Lucian．

 Eph．5，2．Charit．5，9．To Luke xviii．especially comp．the well－ known đpóva，Schoem．Isae．p． 444.

Note．It would be in the highest degree absurd to admit the existence of an ellipsis of adverbs or conjunctions；and yet this has been done，in a variety of cases，by N．T．expositors．Of such ex－ positors Hm．opusc．p．204．says ：qui si cogitassent，adverbia con－ junctionesque proprietatibus quibusdam et sententiarum inter se consociationibus ac dissociationibus indicandis inservire，quae nisi disertim verbis expressae vel propterea intelligi nequeant，quod，si ellipsi locus esset，etiam aliena intelligi possent：numquam adeo absonam opinionem essent amplexi，ut voculas，quarum omissio longe aliter quam adjectio sententias conformat，per ellipsin negligi potuisse ． crederent．The misapprehension thus exposed by Hm ．arose partly from a mistake regarding the real nature of the Moods．Thus in
 monderstood（see，on the other hand，Hm．p．207．comp．41，4．）． Thus also si or śán was supplied in sentences such as 1 Cor．vii． 21.

 ciцuapriov oúz sǐ久ov, and similar sentences (Hm. p. 205. see § 42, 2.);
 $\S 55,8$. or 1 Cor. ix. 9. ${ }^{1}$ It was likewise thought that $\eta$ " was to be supplied after the comparative Jo. xv. 13. 3 Jo. 4. (BCrus.), but the clauses with $\mathbb{W} v e$ in both passages are explained by being referred to the demonstrative, the Genitive of which is dependent on the comparative. Likewise in constructions such as Acts iv. 22. छृथ̃ण $\bar{\eta} \nu$ $\pi \lambda \varepsilon \iota_{0} \nu \omega \nu$ т $\varepsilon \sigma \sigma \alpha \rho \alpha ́ z o \nu \tau \alpha$, xxiii. 13. 21. xxiv. 11. xxv. 6. Mt. xxvi. 53. it would be wrong to supply $\ddot{n}^{\prime \prime}$ (though that particle is elsewhere used in such constructions). The Greeks were accustomed to abbreviate phrases in this manner, and probably did not regard the word $\pi \lambda$ sioves here as a comparative (more than), but as a specification annexed, just as, elsewhere, the Neuter $\pi \lambda$ ह́o is adverbially introduced without government, see Lob. Phryn. p. 410 sq. comp. Mtth. p. 1019. Lastly, most expositors (even Pott), in 2 Pet. iii.
 zri$i \sigma \omega 5$, supplied $\dot{\omega} s$ before the last words, which would produce an appropriate meaning, but would be entirely arbitrary. There occur, in one and the same sentence, two termini a quo, the one closer and the other more remote, in as far as oi $\pi \alpha \pi \varepsilon p \varepsilon s$ is to be understood of the fathers (see in particular Semler) who had received the promise. [There would be a half eliipsis in a particle, if oú stood for oüt $\boldsymbol{\pi} \omega$, comp. esp. Withof opusc. Ling. 1778. 8. p. 32 sqq. But in Jo. vi. 17. an óvitu, with 访 $\eta$ preceding, would, to say the least, be unnecessary: It was already dark, and Jesus had not come. In Jo. vii. 8. $0 \cup \cup \pi \omega$ is a correction. If we read $00^{\circ} \%$, we cannot remove an ethical difficulty, by introducing a literary one in its place (see also Boisson. Philostr. her. p. 502. Jacobs Philostr. imagg. 357. and Aelian. anim. 1I. 250.). It does not follow that oủ is used for oúr $\omega$ in Mr. vii. 18. (Mey.), because oüta occurs in Mt. xv. 17.; but in the latter passage also $0 v$ is the better supported reading. In Mr. xi. 13. not suffices to complete the sense. Against the admission of another sort of half ellipsis, that is, of verba simplicia for composita, see Winer's Progr. de verbor. simpl. pro compositis in N. T. usu et caussis, L. 1833. 4.].
6. Sometimes a partial ellipsis of both the subject and the predicate occurs in one and the same sentence. Gal. v. 13. Hóvov $\mu \dot{\eta}$
 law, and considers it from the same point of view as Philo, who says: oj yoip
 Háutas in the sequel would have prevented the weakening of the statement. In Rom. iv. 9., before $\ddot{\eta}$ zai an etiam, a $\mu \dot{\text { óyoy }}$ is not required; and in iii. 28.
 in Paul's view $\pi$ ioret and éprors are distinct objects), would be quite superfluous, and would render the sentence awkward. As to Rom. iv. 14., see Fr. in loc.
 $\dot{\alpha} \pi 0 \chi \rho \dot{y} \sigma y \sigma .\{\varepsilon)$ ．The subject as in the second person is obvious from the preceding $\dot{\varepsilon} \pi \lambda \dot{n}, \imath_{\eta r \varepsilon}$ ；and that part of the predicate which forms the copula（ $\alpha u \tau \varepsilon$ र́ourss etc． $\bar{j} \tau \varepsilon \mathrm{Hm}$ ．Vig．872．）is easily gathered from zis $\dot{\alpha} \varphi \circ \rho / \mu \dot{n} \nu($ comp．Jacobs Philostr．p．525．）．Mt．xxvi． 5.
 unless we prefer repeating from verse 4 ．the two verbs $z \rho a \tau \dot{\eta} \sigma . \chi$ ． $\dot{\alpha} \pi 0 ⿲ \tau e i v$. These words，and Gal．as above，are no more elliptical than the German ：aber nur nicht am Feste（not on the feast day）． On the partial ellipsis in sentences with $\mu \hat{n}$ ，see Klotz Devar．II．
 （Gal．iii．17． 1 Th．iv． 15 ．）or $\varphi \eta \mu i^{\prime}(1$ Cor．vii．29．xv．50．）Bos p． 632 sq．Franke Demosth．83．comp．Hm．Aeschyl．II．362．，or even $\lambda_{0} \gamma^{\prime} \zeta_{\text {so }} 9 \varepsilon$ ，just as，to prevent misapprehension，and I say，I mean， may have been originally understood（Schaef．Bos 775．Hm．Vig． 804．）．Meyer＇s previous connecting this roũ o dos with $\dot{\delta} \sigma \pi \varepsilon$ ipal following，produces a harsh construction，as he himself has subse－ quently felt；and his present view，according to which he takes

 i．24．iii．5．Ph．iv．17． 2 Th．iii．9．The phrase，however，continued to be used as entire，and its origin ceased to attract attention．In
 $\lambda_{\varepsilon}^{\varepsilon} \gamma \omega$ ．With this oú ö ör may be compared oúx oîoo ö̃t：Rom．ix．
 oiov ö̃t non tale（dico），quale（hoc est）excidisse，etc．Moreover， two explanations of the preceding Pauline phrase have been pro－ pounded：$a$ ．It has been rendered ：but it is impossible that．The $\tau \varepsilon$ usually attached to oiov in this sense，is not indispensable，and it is wanting in the passage adduced by Wetst．from Gorgias Leont．бoì oủz そ̈v oiov póvov pá́prupas－－sípsĩ，comp．also Kayser Philostr．Soph．p．348．${ }^{1}$ Probably，also，the true reading is o＇x oión $\tau \varepsilon$ 訅（Aelian．4，17．），and the construction with the Inf．
 in the later language（comp．in Latin dico quod）．${ }^{2}$ De Wette＇s objection falls to the ground，if we take $\lambda$ ó b．Some，with Fr．，consider ou＇x oiov，as it is often used in later

[^123]writers, a negative adverb: by no means, no such thing (properly oú
 11. In these the finite verb, undoubtedly, follows without ö $\tau \boldsymbol{1}$; but Paul may have employed ö oı pleonastically (like $\dot{\omega}$ ö öt), or used the phrase in the sense of multum abest ut, far from being the case that. Meyer's exposition is of no peculiar interest.
 where merely $\dot{\varepsilon} \sigma \tau \tau^{\prime}$ is understood, the subject of the impersonal sentence, viz. the attainment of Divine mercy, verse 15., is to be gathered from the context (It is not of him that willeth,--it does not depend on the will; see, on sivai tivos, above, p. 208.). Similar to this is Rom.
 from faith proceeds that of which I speak, namely (as directly gathered from verse 14.) ì «дрроvopicu. As to Rom. v. 18. see above, No. 2.
 - the subject and part of the predicate are, in the same way, omitted; but an indication of the latter is contained in $\dot{\alpha} v \tau i$. . The words are borrowed from Ex. xxi. 24., where d́j́vıs previously occurs. In expressions so familiar to every one as those in such passages of the law as had become proverbial, there may have been no inconvenience in suppressing a verb that, elsewhere, was indispensable to prevent ambiguity; see under $3 . b .{ }^{1}$
7. There is sometimes an ellipsis of even an entire (simple) sentence (Hm. opusc. p. 159. Vig. 872.):


 is a preponderance of authority for the reading $\mu \dot{n} \pi a r s 0^{j} \mu^{\prime} \dot{n}$, according to which $\mu \dot{n} \pi 0 \pi \varepsilon$ would be taken by itself (to express
 Rev. xix. 10. xxii. 9. Ex. x. 11. Instead of supplying $\varphi$ noi or है $\varphi \eta$ in Luke xvi. 8., it is better to conclude that the sequel of that to which the expression ö́rt 甲povípas $\dot{\xi} \pi n i n \sigma \varepsilon \nu$ refers, is annexed in orat. directa. Similar to this is v. 14. In Greek prose $\varepsilon \varphi \eta$, or the like, is suppressed only where a $\dot{\delta} \partial \dot{\delta}$, oi $\partial \dot{\varepsilon}$ points to the meaning of the speaker (Aelian. 9, 29. anim. 1, 6.), or where the mere structure of the sentence indicates that one individual is speaking, as is frequent in dialogues. Van Hengel (annotatt. p. 8 sqq.) is wrong in think-

[^124]ing that this ellipsis (ž¢ $\eta$ ó 9 sés $)$ occurs in Mt. xxiii. 34.; see, on the other hand, Fr. Bengel's exposition of 1 Cor. ix. 24. is not

 the simple sentence $\tau \alpha \tilde{v} \tau \alpha \lambda$ 交 $\gamma \varepsilon$, and to render örı by because, than to take "örı for the particle introducing the oratio recta. In Jo. v.

 îyเท̀s yevégTous; so that a simple yes, certainly, may be supplied. But the sick man did not stop at this simple affirmation, but immediately proceeded to state the obstacle which had hitherto prevented the fulfilment of his wish. As to passages such as Jo. i. 8. oủ yiv

b. Sometimes a long protasis is followed by no apodosis, e.g.:
 it is necessary to understand from ver. 1.: but the mapovaio roì zupiov has not taken place. The long protasis ${ }^{1}$ implies this omission. So, in particular, the apodosis to a protasis with $\dot{\omega} \sigma \pi s p$ is wanting in Mt. xxv. 14. Rom. v. 12. ix. 22 ff. see § $63,1$.

Likewise, in quotations from the Old T. there sometimes seems to be an ellipsis of an entire sentence, as in 1 Cor. i. 31 . $i v \alpha, ~ \tau \alpha 9 \omega_{5}$
 or $\pi \lambda n p \omega \lambda \tilde{\gamma}$ may be understood. The apostle, however, unconcerned about the grammatical sequence, intersperses the words of Scripture with his own as integral parts of the statement, in the same way as, in Rom. xv. 3., he directly introduces the express words of Christ from Ps. lxix., comp. xv. 21. In 1 Cor. ii. 9 f., however, we must not, with Mey., take ver. 10. for the apodosis to
 тойто ท́pin etc., annexes the antithesis directly to the words of the quotation, so that $\dot{\alpha} \lambda \lambda \dot{\alpha}$ remains without grammatical sequence.
II. Aposiopesis, or the suppression of a sentence or part of a sentence, through an emotion (of anger, comp. Stallb. Plat. Apol. p. 35., ${ }^{2}$ sorrow, fear, etc., comp. Quintil. 9, 2, 54. Tiberius and Alexander de figuris apud Walz rhetor. graec. VIII. 536. 450.), when the suppressed portion of the discourse is intimated by the gestures

[^125]of the speaker (Hm. p. 153.), occurs, not merely in customary forms of oaths ( $\$ 55$.), but also after conditional clauses, in the
 бov $\tau \alpha \dot{\jmath} \tau \eta, \tau \grave{\alpha} \tau \rho o ̀ s ~ \varepsilon i p \not ́ \nu \eta \nu ~ \sigma o v, ~ i f ~ e v e n ~ t h o u ~ h a d s t ~ k n o w n ~ w h a t ~ c o n-~$ cerns thy peace! sc. how important (for thee) that; xxii. 42. $\pi$ ćr $\tau \rho$,
 passages sorrow has suppressed the apodosis.-Acts xxiii. 9. oúdèv
 $\ddot{\eta} \alpha^{\prime \prime} \gamma \gamma \mathrm{E} \mathrm{D}_{0}-$ - we find nothing criminal in this man; but if a spirit or an angel has spoken to him - (which the Pharisees utter with gestures expressive of reserve), sc. the matter is doubtful, and demands caution. Others take the words interrogatively (Lchm.) : if, however, - has spoken - what is to be done? See, in general, Fr. Conject. I. 30 sq. The addition $\mu \dot{\eta}$ ' $\varepsilon \varepsilon o \mu \alpha \alpha^{\omega} \tilde{\omega} \mu \varepsilon v$, found in some Codd., is a gloss. Bornem. has tacitly returned to his earlier conjecture. Besides, it may be doubted whether the preceding is really an aposiopesis, or merely a break in the discourse takes place in ver. 10. In Jo. vi. 62. the apodosis, obviously suggested by ver. 61., is superseded by the dignified tone of the speaker: Does this now appear

 $\dot{\alpha} \varphi i \varepsilon \pi \varepsilon$ etc. there is an aposiopesis of the apodosis to be supplied from ver. 10.: then he acts properly in observing lis vow, and thus releases himself from the obligation of $\tau \iota \mu \tilde{\alpha} \nu \tau \grave{\nu} \pi \mu \tau^{\prime} \rho \rho$ etc., see Krebs in loc. ${ }^{1} 2 \mathrm{Th}$. ii. 3 ff . is an anakoluthon, and not an aposiopesis. Lastly, the supposition of an aposiopesis (Rilliet) in Ph. i. 22. is quite inadmissible. An aposiopesis is very frequent in Greek authors ${ }^{2}$ after conditional clauses (Plat. sympos. 220 d .). When, however, two conditional clauses correspond to each other, it is quite common to suppress the apodosis after the first (Poppo Xen. Cyr. p. 256. Stallb. Plat. Gorg. p. 197.), the speaker hastening to the second clause as the more important, as in Plat. Protag. 325 d . $\dot{\varepsilon} \dot{\alpha} \dot{\nu}$

${ }^{1}$ According to many expositors, an aposiopesis (?) occurs also in the parallel

 the law). Probably, however, we should, with Grotius and Bengel, regard the apodosis as commencing with wal oi $\mu \dot{\prime}$ : whoever shall say to his father or mother - - he is not obliged (in such case) to honour his parents, he is thus (in that case) released from the commandment rifce roy $\pi \alpha \tau i p \alpha$. The rai then would not be pleonastic.
${ }^{2}$ From the O. T. comp. Ex: xxxii. 32. Dan. iii. 15. Zech. vi. 15.; see Köster Erliuter, der heil. Schrift, p. 97.


 not, then cut it down. Yet even here the apodosis may be supplied from the $\ddot{\alpha} \varphi \varepsilon s \alpha \dot{\nu} \tau_{\dot{\eta} \nu}$ preceding. On the omission of an entire conditional sentence after $\varepsilon i \delta \frac{\varepsilon}{\dot{\varepsilon}} \mu \dot{\eta}$, to be supplied from the context preceding, see above.

An uposiopesis occurs in őp $\alpha \mu$ 白 Rev. xix. 10. xxii. 9., with which may be compared the forms of dehortation or deprecation, frequent in the tragedians, $\mu \dot{\eta} \tau \alpha \tilde{v} \tau \alpha$ Eurip. Io 1335., $\mu \dot{\eta} \sigma^{\prime} \gamma^{\varepsilon}$ etc.

In Rom. vii. 24. to the complaint, శís $\mu \varepsilon \dot{\rho} \nu \sigma \varepsilon \tau \alpha 1$ धะ $\tau \circ \tilde{\nu} \sigma \omega \dot{\mu} \mu \mu \tau \circ \varsigma$ тои̃ Aavóтou гоט́zov; is annexed, in an overpowering burst of joy, a brief $I$ thank God, etc., which also contains a species of aposiopesis. The passage would have been quite unimpassioned, had Paul merely said : I thank God for having already delivered me, etc.

In 2 Cor. vii. 12. $\alpha^{\prime \prime} \rho \alpha$ si $\approx \alpha i{ }^{\varepsilon} \gamma \rho \alpha \psi \alpha \dot{\nu} \mu \tilde{i v}$ some find a reticence, where, however, Billroth would supply $\chi$ đìsтóv $\tau \pi$. Paul may have purposely omitted the word, as the affair still gave him pain. But ${ }_{\varepsilon \gamma p} \propto \psi \propto$, of itself, completes the sense.

## Section LXV.

## REDUNDANT STRUCTURE OF A SENTENCE-PLEONASM (REDUNDANCE), ${ }^{1}$ DIFFUSION.

1. A Pleonasm is the opposite of an ellipsis, as redundance is the opposite of deficiency. A pleonasm, ${ }^{2}$ in the rigorous sense of the term, would be a word or expression that adds nothing to the

[^126]meaning of the sentence ( Hm . opusc. I. 217. 222.). The earlier philologists believed in the actual existence of expletive particles (Hm. opusc. p. 226.), and even Kühnöl went so far as to maintain that rò őpos might be used for ópos. A pleonasm, however, of the definite article would be an absurdity; and an expletive in the Greek language is a figment. What is usually called a pleonasm, which takes place particularly in predicates (Hm. as above, p. 219.), consists in the use of a word, the full import of which has been already conveyed in a previous part of the sentence, either by the same or an equivalent expression. This, however, can, it is obvious, exist only when,
a. From carelessness, or from want of confidence in the reader's attention, the same thing is, particularly in periodic sentences, repeated : nonne tibi ad me venienti nonne dixi? Here the import of nonne should be regarded as, in reality, but once included






 Fritzsche quaest. Lucian. 14 sq.; 2 Tim. iv. 9. $\sigma \pi$ ои́ठ $\mu \sigma$ ov हैं. Seiv





 Peregr. 11. (instead of the Acc. alone, comp. דָּשַׁב Job xix. 11.), as even in Greek authors we find vopi'放 $\omega$ wis (yet see Stallb. Plat. Phileb. p. 180.) and the like. This does not apply to Luke xx. 2.

 sages the Participle merely serves to introduce (as frequently in the
 lein Synon. IV. 13.), which might assuredly be annexed immediately to siँтov, घiँ $\varepsilon$. Different from this, on the other hand, are Mt. xxii. 1. Luke xii. 16., and still more Luke xiv. 7. xvi. 2. xviii. 2. etc.

Another mode of introducing the oratio directa, Luke xxii. 61.

 stantiality (see below, No. 4.), according to the usage of even
 $\lambda^{\prime}$ '́ol, see Bornem. schol. p. 141., and is not to be considered a pleonasm. Or
2. (b.) When one of the synonymous expressions has, from
 365.), 脂 $0 \chi 0 \leqslant \ddot{\alpha}^{\prime \prime} \lambda \lambda \omega \nu$ (Hm. Homer. hymn. in Cerer. 362.), or an expression, originally emphatic, has, in course of time, become weak-



 $\tau \alpha \tilde{\tau} \tau \alpha$ Dem. Neaer. 530 etc., घiँ $\alpha \mu \varepsilon \tau \underset{\alpha}{\tau} \tau \tilde{\nu} \tau 0$ or $\tau \alpha \tilde{\nu} \tau \alpha$ Arist. rhet. 2, 9, 13. Plat. Lach. 190 e. For similar instances, see Poppo Thuc. III. I. 343. III. II. 38. ; $^{2}$ in Latin deinde postea Cic. Mil. 24, 65., post deinde, tum deinde etc. Vechner hellenol. p. 156 sqq. Also

 Aj. p. 337. Bornem. schol. 166 sq.), Acts xviii. 21. $\pi \alpha ́ \lambda \iota \nu \dot{\alpha} \nu \alpha-$ ж́́ $\mu \mu \pi \tau \varepsilon \omega$ (Ceb. 29. comp. Kritz Sallust. 1, 88.), Mr. vii. 36. $\mu \tilde{\alpha} \lambda \lambda o \nu$ $\pi \varepsilon р ь \sigma \sigma o ́ \tau \varepsilon \rho o \nu$ ( $§ 35,1$. comp. Hm. opusc. 222. Vechner hellenol.
 (Bornem. in loc.), Rev. xviii. 22. comp. Odyss. 14, 101. биä̀ бußóora, Her. 5, 64. $\sigma \tau \rho \alpha \tau \eta \gamma{ }^{\circ} \nu \quad \tau \tilde{\eta}_{s} \sigma \tau \rho \alpha \tau \iota \check{r}_{s}$, Plato legg. 2. 671 d. Cedren. I.

 comp. Ex. xxv. 12. See Jacob quaest. Lucian. p. 10. Bornem. Xen. conv. 186. Pflugk Eurip. Hec. p. 18. Lob. paralip. 534 sqq. To this head are to be referred the established schemata:

[^127]$\alpha$. The use of $\varkappa \alpha i^{\prime}$ after particles of resemblance, as in Acts xi.

 Also or even is implied in the expression of resemblance, as the same circumstance is mentioned as belonging also to a second object.
$\beta$ : The annexing of an additional negative, in a dependent and accessory clause, to a verb of negation, as in 1 Jo. ii. 22 . ó $\dot{\alpha} p \nu o o^{\prime} \mu \varepsilon \nu 0$,




 further Luke iv. 42. Acts xx .27 .1 Pet. iii. 10. (Thuc. 5, 25. 7, 53. Plat. Phaed. 117 c. Demosth. Phaenipp. 654 b. see Vig. p. 459. 811. Alberti observ. p. 470 sq. Thilo Act. Thom. p. 10. Bttm. exc. 2. in Mid. p. 142 sqq. Mtth. 1242 f.).

The German employs a similar construction in the conversational style; and this usage in Greek may be accounted for by the peculiar circumstantiality of familiar discourse, and the fact, that, in verbs of denying, the force of the negation had become more and more feeble, and thus required to be expressly repeated in the dependent clause. Comp. Mdv. p. 248. Later grammarians distinctly maintain that this mode of expression is not to be considered a pleonasm at all (Hm. opusc. p. 232. Klotz Devar. p. 668. ${ }^{1}$ ), and certainly one of two negatives is superfluous. In the N. T. the negation is not always subjoined, e.g. after verbs of hindering, Luke xxiii. 2. Acts viii. 36. Rom. xv. 22. comp. Mtth. 1243. Mdv. 248. Klotz Devar. p. 668.

On the other hand, the following constructions are different from


 Tursell. II. 279.). In all these passages a more definite word is introduced as explanatory. Still greater difference is there in Acts
 Tupãv (Xen. Cyr. 7, 1, 23.); to which may be added Luke ii. 36.




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 (like the stream streams-the river flows, etc.) comp. Jas. iii. 4. In
 dered: he ran on before, faster than Peter (closer specification). Comp. further, Jude 4. As to Heb. vi. 6. see Winer's 3. Progr.

 oov (Heb. i. 13.) footstool of Thy feet, Gen. xvii. 13. ó oizo $\begin{aligned} & \text { Eyìs rins }\end{aligned}$ oixics $\sigma 00$ (Deut. vii. 13.) are, on account of the Gen. annexed, not entirely similar to the preceding examples, is obvious. Lastly, such
 Súpass, 2 Tim. ii. 10. do not properly fall under the notion of pleonasm (Heinichen Euseb. II. 186.), but of apposition. Likewise in
 as the last elause is merely an application of the general $\bar{\varepsilon} \nu \tilde{\eta} \tilde{\alpha} \nu \alpha \sigma \sigma \pi$. to the brothers mentioned in verse 20 ff . See Lob. paralip. p. 534.
 regarded as a half pleonasm, and probably is to be compared to $\pi \alpha i$ i$\delta_{\text {av }} \dot{\alpha} \pi{ }^{\prime \prime} \alpha!5$ (Eurip. Androm. 613. Hm. opusc. p. 221.). The former means fragrance of a sweet smell. 'O $\sigma \mu$ ' is the smell as inhaled; sjuoía is the quality producing the sensation.
3. c. Lastly, many instances of redundant expression arise from a blending of two constructions, Hm. opusc. p. 224. Vig. p. 887. ,


 Acts x. 17. To this head may be referred also Rom. ix. 29. (see under $a$.) ; and it is even possible that ${ }^{\circ} \pi t$ in this way was originally intended to precede the oratio recta (Rost Gr. 641.). With less hesitation the pleonastic negation in the phrase $\varepsilon \varepsilon r o s s i \mu \dot{\eta}_{n}$ (Devar.

 Tim. v. 19. The Germans, in the colloquial style, employ a similar mode of expression : alle waren zugegen, ausgenommen du nicht; ich komme nicht, bevor du nicht gesagt hast. In the preceding passage,
 with propriety, have been used. In connection with the preceding and similar idioms (such as $\pi \lambda \dot{\eta} \nu \varepsilon i \mu \dot{\eta} \dot{\eta}^{\prime}$ ) much has been collected by Lob. Phryn. p. 459., comp. also Jacobs Achill. Tat. p. 869. Doederlein Oed. Col. p. 382 sqq. On the other hand, in the expression $\varepsilon i \delta \bar{\epsilon} \mu \dot{\mu} \gamma^{\varepsilon}$, when it seems to mean, if however, otherwise (after a negative clause) Mt. vi. 1. ix. 17. 2 Cor. xi. 16., the negation may be
considered as not pleonastic, according to the original import of the phrase. See Fr. Mt. p. 255.
4. What particularly deserves attention is, that in the N. T. (and also in Greek authors) what has been called pleonasm, is merely circumstantiality or diffusiveness of expression (Hm. opusc. p. 222 sqq. and Vig. 887. Poppo Thuc. I. I. 204 sqq.), of which the former arises from the writer's aiming at distinctness and perspicuity; and the latter evinces a regard to graphic vividness, force (solemnity), dignity of style. It must also be remembered that the N.T. diction is, to a great extent, the phraseology of conversation, or an approximation to it ; and that the above-mentioned peculiarities are characteristic of an Oriental composition. Such phraseology differs from pleonasm in this, that every word or part of a word which it contains, adds to the general meaning of the sentence, though it may not be strictly required towards rendering it logically complete, e.g. Mr. i.

 merely precision.

In reference to circumstantiality the following cases are to be distinguished :-
a. A word, only required once to complete the thought, is repeated in every parallel member where it might have been simply under-



 xii. 12. Jo. x. 10. Rev. ix. 1 f. Mr. i. 40. Mt. xviii. 32., comp in Greek authors, Xen. Mem. 2, 10, 3. Demosth. Zenoth. 576 c. Long. 2, 3. Lucian. Cynic. 9. Jacob Lucian. Alex. 117. Poppo Thuc. III. II. 23.; in Latin the construction especially frequent in Jul. Caesar, in ea loca, quibus in locis; dies, quo die etc. Such repetitions contribute to distinctness and perspicuity when, in particular, several words are inserted between the antecedent and the relative, or between other connected terms. Sometimes such repetitions are rhetorical, see No. 5.
b. When the usual or indispensable instrument (e.g. a human limb) is expressly mentioned along with the action in point: Acts

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 526 f . Theocr. 7, 153. тоббi $\chi$ орєั̃ $\sigma \alpha$, see Lob. Aj. p. 222 f. (Wunder Recens. p. 17 sq.). But in Rom. x. 15. (Sept.) $\dot{s}$ ผjpaios
 тódss, is very far from being without effect; and in 1 Jo. i. 1. ő eap ác-
 intended in the last words : we have seen with our own eyes (Hesiod. theog. 701. Thuc. 2, 11. Aristot. mirab. 160. Heliod. 4, 19. see Bremi Aesch. I. 124. comp. Jani ars poet. p. 220 sq.). In regard to Mr. vi. 2. Acts v. 12. it is to be remembered that the miracles in question were wrought by the laying on of hands. Similar to this
 ix. 52 . (לְֵ), a phrase used also as equivalent to before (in reference to inanimate objects) : Acts xiii. 24. $\pi \rho o ̀ ~ \pi \rho o \sigma \omega ́ \pi \sigma 0 ~ \tau \tilde{\eta} s ~ \varepsilon i \sigma o ́ d o u ~ \alpha u j r o \tilde{v}$,


c. An action, which, according to the nature of the case, precedes another, is also separately expressed, and that mostly by a parti-






 $\dot{\nu} \mu \tilde{\alpha} 5, \dot{\alpha} \delta \delta \lambda \varphi \circ i, \dot{h} \lambda \lambda$ Oov ov etc. the participle was not necessary. What Bornem. Cyrop. 5, 3, 2. has adduced is of a different nature, as in the passages quoted the participle is separated by several words from its verb. On the other hand, it must not be supposed that in Luke
 dancy of language. The momentous nature of the distinction vouchsafed is expressed by specifying the different stages. In Luke xxiv.
 the symbolical gesture of one uttering a blessing. In Eph. ii. 17. ¿̀̀. 9 áv indicates a stage of the proceeding, both important and demanding

 $\delta i \hat{0} \omega \sigma \boldsymbol{\alpha}$ auroís every separate act of the wonderful occurrence is
designedly specified, and, as it were, placed before the eyes. In Jo.
 armies. See, further, Mt. viii. 3. 7. ix. 18. xxvii. 48. Luke vi. 20.

 etc. $\dot{\alpha} \nu 00^{\prime} \xi \alpha s \tau_{0} \sigma \tau_{0}^{\prime} \mu \alpha \in$ etc. probably serves for the (solemn) introduction of an important statement; as undoubtedly is the case in Mt. v. 2. (see Fr. in loc.). Comp., in general, Fischer de vitiis lexic. p. 223 sqq. Pflugk Eurip. Hel. p. 134.
d. A word implied in a preceding one, is afterwards expressed,
 Boisson. Eunap. p. 459. comp. Vir. Aen. 5, 262. loricam-donat



e. In the course of a narration, the Hebraistic zaì ह́y'vero to each

 ঠ̀̀ $\sigma \cup v \varepsilon \tau$. etc. ${ }^{1}$ On the other hand, in Jo. xi. 11. $\tau \alpha \tilde{u} \tau \alpha \varepsilon$ घiт
 redundant. The latter expression indicates a pause.

To $c$. might be referred also the use of the participle $\dot{\alpha} \nu \alpha \sigma \tau \alpha ́ s$, as
 39. (similar to the Hebrew ויקָם ). But even on the supposition that, in these passages, $\dot{\alpha} \nu \alpha \sigma \tau \alpha \dot{\alpha}$ was not necessary, yet in others which expositors bring under this rule, this participle is by no means
 means obviously: he rose up from indignation, he raised himself (from his seat) ; similar to which are Acts v. 17 ; Mr. i. 35. $\pi \rho \omega$ it $^{\prime}$

 $\tau$ tepo $\mu$ ou (I will arise and proceed) forthwith to my father, etc. In general, too many participles in the N. T. are represented as redundant; and, though it may occasionally be doubtful whether a participle is really redundant or not, yet participles in the N. T. mostly

[^130]denote notions, the absence of which, had they not been expressed, would have been felt as a deficiency. Thus in 1 Cor. vi. 15. "̈pos


 auzoirs means : drawing near, he will serve them, which, even tested by our Western notions, is more striking and vivid than if $\pi \alpha \rho \varepsilon \lambda-$ 9áv had been omitted ( $\pi \alpha \rho \varepsilon \lambda$. 9 áv in Ael. 2, 30. in the same way, seems to me by no means redundant). Comp., in general, Schaef. Soph. I. 253. 278. II. 314. Demosth. IV. 623. Pflugk Eurip. Hel. p. 134. Mtth. 1300 f .

Further, with Acts iii. 3. under d. may be compared Acts xi. 22.
 versions drop the Inf. as superfluous, though it undoubtedly existed in the text), which properly signifies : they sent him out with the commission to go etc. Similar to this is Acts xx. 1.
 go into M.). On the other hand, I cannot, with Born., find a mere

 $\sigma 9 \alpha t$ preceding, and is required to render the expression complete and perspicuous. Comp. Demosth. cor. p. 328 b. zá' àjrò тoũ̃o
 p. 125.

 be, in like manner, circumstantial expressions, different from the usual $\tau^{\prime} \lambda \dot{\lambda} \varepsilon \tau \varepsilon, \pi \lambda \alpha \alpha_{i}^{\prime} \tau \varepsilon$; But what do ye loosing the colt? properly denotes : what is your intention in loosing? etc. Further, శorsiv has not here the general meaning of $d o$, which is implied in every special verb; and the phrase $\tau i ́ \lambda \dot{v} \varepsilon \tau \varepsilon$, what (why, for what reason) loose ye? may, with more probability, be regarded as an abbreviated expression, than the preceding phrase as redundant.
5. Fulness of expression, by which the writer or speaker aims sometimes at didactic or rhetorical force (solemnity), sometimes at graphic vividness, occurs generally in one of the following forms:
a. The same word is once or twice repeated in parallel members



 Mt, xii. 37. Rom. v. 12. xiv. 14. 1 Cor, i. 24. 27. xiii. 11.2 Cor. xi.


essential to the force of the statement); 1 Cor. x. 1 f. oi $\pi \alpha \tau^{\prime} \rho \bar{s} \varepsilon_{5}$

 тávres etc. Ph. iii. 2. iv. 8. 2 Cor. vii. 2.; 1 Cor. xiv. 24. Rev.


 20. Eph. vi. 12. 17. v. 10. 1 Jo. i. 1. Rev. xiv. 8. xviii. 2. (likewise the polysyndeton Rev. vii. 12. Rom. ii. 17 f. 1 Cor. xiii. 2. may be referred to this head). The same occurs often in earnest addresses,
 x. 41. xxii. 31. Acts ix. 4., and demands Jo. xix. 6. Krüg. Dion. p. 11. The reader should under this head remember, in general, that a word once expressed, and afterwards to be understood with another, is expressed in each instance, and this for the purpose of rendering its importance more perceptible (especially $\dot{\varepsilon x} \pi \alpha \rho \alpha \lambda \lambda \hat{n} \lambda 00$ Rom. xi. 32. 1 Cor. xv. 21.).
b. A thought, intended to be brought out with great precision, is expressed affirmatively in one member of a sentence and negatively in another (parallelismus antitheticus, see Hm. opusc. p. 223.). This is especially frequent, particularly in John : Jo. i. 20. $\omega \mu \mu \lambda o ́ \gamma \eta \sigma \varepsilon \varkappa \alpha i$
 3. iii. 16. x. 5. (xviii. 20.) xx. 27.1 Jo. i. 6. ii. 4. 27. Luke i. 20. Acts xviii. 9. 1 Tim. ii. 7. Jas. i. 5.23. 1 Pet. i. 23. v. 2. Heb. vii. 21. x. 37. (Sept.) xii. 8. Rev. ii. 13. iii. 9. (Deut. xxviii. 13. Isa. iii. 9. xxxviii. 1. Ezek. xviii. 21. Hos. v. 3.) comp. Eurip. El. 1057. $\varphi_{n \not 卩 i}$ zoùz
 roṽб, especially in the orators, Dem. fals. leg. p. 200 c. $\varphi_{p \alpha ́ \sigma}$ au zai oủz «̀ «тогр́́ $\neq \mu \alpha \iota$, see Maii observ. sacr. II. 77 sqq. Kypke I. 350 sq. Poppo Thucyd. I. I. 204. Hm. Med. ed. Elmsley p. 361. and Soph. Oed. Col. p. 41. Philoct. p. 44. Jacob quaest. Lucian. p. 19. Weber Demosth. p. 314. Boisson. Eunap. p. 164 sqq. Maetzner Antiph. p. 157.
c. In the following combinations graphic effect is aimed at : Acts


 $\pi \eta \gamma \alpha i \check{s}$, Lucian. paras. 12. Long. 4, 15. Cic. sen. 18. consurrexisse omnes, Liv. 33, 29. cum omnia terrore et fuga complessent, see Winer's 2. Progr. de verb. compos. p. 21 sq.
d. Likewise the forms of addressing in Acts i. 11. ävópss $\Gamma \alpha \lambda_{1-}$
 (courteous) force (men of Israel!) as the well-known čvöps A $9 \overbrace{\eta-}$
 See § 59, 1 .

 (smell) of death unto death, of life unto life, means: the smell of death which, from its nature, can bring nothing else but death, etc.

Redundancy of expression is often erroneously supposed to exist in passages where synonyms appear to be connected, in order to express (as frequently in Demosth.) one principal notion, see Schaef. Demosth. I. 209. 320. 756. Plutarch. IV. 387. V. 106. Weber Demosth. p. 376. Franke Demosth. p. 12. Bremi Aeschin. I. 79. Lucian. Alex. ed. Jacob p. 24. Poppo Thuc. III. I. 619. Schoem. Plut. Agis 171. comp. Lob. paralip. $61^{\circ}$ sq. But Paul never combines in one sentence really synonymous expressions, from which the examples in question have mostly been taken. The expressions are not synonymous in Eph. i. 5. 19. ii. 1. iv. 23.1 Cor. i. 10.1 Tim. ii. 1. v. 5. comp. Jas. iii. 13. Jo. xii. 49. 1 Pet. i. 4. iv. 9. etc. Fr. Rom. II. 372. A more careful study of Greek, but especially of apostolic diction, precludes a supposition according to which, e.g.,
 flat. ${ }^{1}$ Likewise there is nothing pleonastic in the combinations Su pos

 78. Col. iii. 12. The second of these was correctly rendered by aequor maris by so early a critic as Wetsten. Hé $\lambda a \gamma o s$ denotes the expanse (of the sea), and may thus be applied to the surface of a river, see Schwarz commentar. p. 1067. ${ }^{2} \Sigma \pi \lambda \alpha \dot{\alpha} \gamma \chi^{\nu \alpha}$, however, is a comprehensive expression more closely specified by a Genitive.The parallelismus membrorum, which occasionally occurs in the N. T. (see $\S 68,3$.), has no connection with pleonasm. As to the parallelistic division of doctrinal points of view Rom. iv. 25. x. 10. see de Wette on the first of these passages.
6. The pleonasm of entire sentences is a thing not to be conceived. When a sentence is expressed a second time with but slight alteration, the writer's object is to give to a thought peculiar force, or to exhibit it under different points of view. This occurs in 2 Cor, xii.

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 words are omitted, it is true, in good Codd., but, to a certainty, only from the supposition of their being redundant), Rev. ii. 5. $\mu \varepsilon \tau \alpha \nu$ ónoov





 As to 1 Cor. xiv. 6. see Mey. Regarding 1 Cor. vii. 26., see above,

 of the phrase $\approx \alpha .9 \omega_{5}$ etc. is so far from being a pleonasm, that it could hardly have been omitted without injury to the meaning. Comp. as to such expressions Hm. Eurip. Bacch. 1060. and Soph. Antig. 691. Philoct. 269. 454. Reisig conject. Aristoph. p. 314 sqHeind. Plat. Phaed. p. 52. and Cic. nat. d. 1, 16. Schaef. Demosth. V. 726. Mtth. 1541 f. Of a different nature is Rev.ii. 13 . oi $\delta \alpha \pi 0 \tilde{\nu}$
 mediately annexed to explain (as if in answer to) $\pi 0 \tilde{\sim}$ थ $\alpha \tau 0 t \varepsilon \varepsilon \tilde{c} ;$ So may also Mr. ii. 24. be understood; but $\tau^{\prime}$ is there probably why? On the other hand, 2 Cor. vii. 8. Jo. xiii. 17. do not come under this head; and in 1 Cor. i. 22. the sentence $\bar{\varepsilon} \pi \varepsilon \delta \partial \bar{\eta}$ थ $\alpha$ ’ 'Iov-

 is a mere repetition of the words in verse 21. $\varepsilon \dot{u} \partial \dot{o} \neq \eta \sigma \varepsilon \nu$ ó $9 \varepsilon \delta^{\prime}$ etc.



 specification. No more do the two members of the sentence, iivo
 $\dot{\alpha} \mu \alpha \alpha_{\tau} \tau^{\prime}$, , entirely coincide in sense. 1 Pet. ii. 16., however, does, not remotely, come under this head. Likewise 2 Pet. iii. 4. is of a different nature. In Mt. v. 18. $\pi \alpha \dot{\alpha} v \tau \alpha$ in the last clause may either be referred to the law (Olsh., Mey.) or be explained in general, as it is by Fr. : donec omnia (quae mente fingere queas) evenerint. The latter exposition, however, is the less satisfactory.
7. We shall now proceed to specify a number of passages in which, from the most remote period, N. T. expositors have been accustomed
to find imaginary pleonasms, though they contain neither pleonasms properly so called, nor redundancy of any sort. Especially to be mentioned is the statement, accredited even by recent commentators, and supported by misunderstood passages of Greek authors,
 P'̇̀ $\lambda \varepsilon \nu, \tau 0 \lambda \mu \tilde{\alpha} \nu, ~ \delta \dot{v} \nu \alpha \sigma \vartheta \alpha \iota$, combined with an Infin., are used pleonas-
 these. Comp. Weiske pleon. under the words. The whole rule is based on misapprehension.
a. In regard to Luke i. 1. $\dot{\varepsilon} \pi \iota \chi \varepsilon \varphi \rho \varepsilon \tilde{i}$, , in the clause $\bar{\varepsilon} \pi \varepsilon \varepsilon \dot{\partial} \tilde{\eta} \pi \varepsilon \rho \pi 0 \lambda-$
 special meaning than is the Latin aggredi, in aggressus sum scribere (though there is a difference of opinion among critics on this point, see Herbst Xen. mem. p. 38., and, on the other side, Heind. Plat. soph. p. 450.). By Luther it is well rendered: As many have taken in hand etc. Kühnöl has, in the same manner, misunderstood all the passages which he has adduced in reference to this point.
b. So also тo入u $\tilde{a}_{\nu}^{\nu}$ (Weiske p. 121 sq .), to undertake something, always implies some matter of difficulty or importance, sustinere, to take upon one's self (Blume Lycurg. p. 89.), Rom. v. 7. 1 Cor. vi. 1. In Jo. xxi. 12., however, it simply means audere, to dare ; and it is only regarding the ground of their not venturing to interrogate Jesus, that a doubt may be entertained. The assertion of Markland, Lys. p. 159. ed. Taylor, ought not to have misled any expositor.
c. As to סozein comp. Fr. Mt. iii. 9. and the earlier critic J. D. Michaelis in the Nov. Miscell. Lips. IV. 45. In 1 Cor. x. 12. $\dot{\delta}$ סoxã $\dot{\varepsilon} \sigma \tau \alpha \dot{v}$ os is obviously, he that thinketh he standeth, comp. Gal.
 are accounted rulers of nations,-they who are recognised as such (similar are Gal. ii. 9. Susann. 5. Joseph. antt. 19, 6, 3. The parallel passage Mt. xx. 25. has merely of "̈ppovrss). Luke xxii. 24.
 principatum, regarding whom was it to be decided that he should have the pre-eminence (over the rest). The case related to the future, and was thus merely a matter of prediction. In 1 Cor. xi. 16. zï $\tau \iota \varsigma$ докsĭ фinóvesros sivas means, if any one intends to be contentious, or (Mey. and de W.) if any one appears to be contentious. The urbanity of the expression is deserving of notice. Luke viii. 18. "̈ doxei है乙siv is, what he imagines that he has. As to 1 Cor. iii. 18. vii. 40. viii. 2. xiv. 37. Heb. iv. 1. (where Böhme regards ס̀oxeĩ as used elegantius, while Kühnöl and Bleek take a correct view of
the subject) no special remark is required. Comp., in general, Bornem. schol. p. 52 sq.
d. Most of the passages in the Gospels, where critics have considered ${ }_{\alpha} / \rho \chi \varepsilon \sigma .9 \propto \iota$ as pleonastic (comp. Valcken. Selecta I. 87.), have been accurately explained by Fr. Mtth. p. 539 sq. comp. p. 766. In regard to Luke iii. 8. Bengel correctly remarks : omnem excusationis etiam conatum praecidit. In particular, it is altogether absurd to regard this verb as redundant, Luke xii. 45 . xxi. 28.2 Cor. iii. 1. In Jo. xiii. 5. $\ddot{p}_{p} \xi_{\xi} \alpha \pi 0$ indicates the commencement of an action, the completion of which is recorded in ver. 12. Acts xxvii. 35 . is ex-
 rest to do the same. Kühnöl adduces Acts xi. 15. to prove that
 jam multa de rel. chr. disseruisse etc. But, first of all, äp $p=0 \uparrow$ as $\lambda . \alpha \lambda$. expresses only the commencement of a statement afterwards
 $\Pi$.). There is no ground for supposing that this commencement refers solely to the first six or eight words. Moreover, it must not
 is stronger, as if: scarce had I uttered a few words, when etc. In
 etc. following. As to Acts ii. 4. see Mey. Likewise in Acts xxiv. 2. the discourse of Tertullus, which, to judge from the introduction, ver. 3., was undoubtedly intended to be of greater length, probably was interrupted by the corroboration of the Jews, Paul himself breaking in immediately after; or ver. 2 . is to be understood thus: Accordingly, as soon as he was called forth, T. began etc. (began his discourse forthwith).
e. In regard to Aś̀̇stv (Gataker Mr. Ant. 10, 8.) Jo. v. 35., see Lücke's careful examination of the subject. There is more of the

 have determined, who have made up their minds, to live piously etç.
 correctly understood by Kühnöl. That expositor has rejected Bolten's arbitrary explanation of Jo. vi. 21. Comp. Mr. vi. 51.
 resolved, to go (instead of declining the invitation). As to 1 Pet. iii. 10. see Huther.
$f$. In opposition to Kühnöl, who considers dévog.9 $\alpha$ in Mt. ix. 15. as pleonastic, see Fr. By BCrus. it is erroneously made to signify
to be allowed or to desire. Still less should the authoritative word redundat mislead us in regard to Luke xvi. 2. and Jo. vii. 7. In the latter passage, in particular, there is obviously an intended difference between $\delta \dot{v} \nu \alpha \sigma \alpha \iota$ رı $\sigma \sigma i v$ and $\mu \iota \sigma \varepsilon$ i.

Among nouns erroneously supposed to be sometimes used pleonastically, must be specially mentioned «ै ${ }^{\circ} p \gamma o v$, when followed by a Genitive (Boisson. Nicet. p. 59.), e.g. Rom. ii. 15. şpyov vópou, Eph. iv. 12. 1 Th. i. 3 . (see Koppe); see, on the other hand, Fr. on Rom.

 as a pleonasm. See de W. in loc. An accurate view of Eph., as above, has already been given by Flatt. From the Greek authors no instance of ${ }^{\varepsilon} p \gamma o \nu$ as a pleonasm can be adduced. In Polyaen. 1,
 deed foretold in the oracle. In Diog. L. prooem. 1. ro т pias spyov is the occupation of philosophising, the cultivation of
 opus Curt. 8, 14, 37., proditionis opus Petr. fragm. 28, 5.), not properly the work achieved by philosophy. X X $\tilde{\mu} \mu \boldsymbol{\alpha}$ is different from ${ }_{\text {Ep }}$ yov, and even $\chi \rho \tilde{n} \mu \alpha$ with a Genitive is not properly a pleonasm, see Passow under the word. As to övoun (so frequently regarded as pleonastic, see Kühnöl on Jo. p. 133.) Wahl has already given - the proper view; see also Winer's Simon. lexic. Hebr. under aey, though that word requires a more precise handling than it has yet received in N. T. Lexicons. As to a periphrastic use of ovopo $\alpha$ in

 than in respect (or in the matter, in point) of holidays, new moons, etc. Lastly, in Rom. vi. 6. $\sigma \tilde{\omega} \mu \mu \alpha \tilde{\eta} \varsigma \dot{\alpha} \mu c \rho_{j} i u s$ is one notion of the body of sin, that is, the (human) body; respecting the relation of which to sin, no reader of Paul's Epistles can be at any loss. Sce above, p. 202
8. Nearly all the earlier expositors supposed that, by a sort of half
 Porson Eurip. Hippol. v. 2. Blomfield Aesch. Pers. p. 128.; on the other hand, Ellendt lexic. Soph. I. 912.), in which at the same.time there was thought to be a Hebraism (נירק?, esse). But Bretschn. lex. man. p. 209. adequately disposes of the misapprehension in saying : sum videlicet ex aliorum sententia. Comp. van Hengel Cor. p. 53 sq . As to T. z $\alpha \lambda$ sío 9 ut always signifies to be named, to be called, Jas. ii. 23, Mt. v. 19. xxi. 13., especially in reference to names of honour, which denote the possession of some particular dignity, Mt. v. 9. Luke i.
76. 1 Jo. iii. 1. Rom. ix. 26. It is used even as antithetical to sives (to be) 1 Cor. xv. 9. (likewise to bear the name of an apostle) Luke
 i. 21 . iii. 15 . v. 3 . be considered as, by weakening, merely equivalent to esse. It is even used as emphatical, as $\mu \eta \gamma^{\circ} \dot{s}$ in the last passage clearly shows. ${ }^{1}$ Many expositors have, with strange absurdity,
 posteritas. Even Schulz very inaccurately translates it: thou shalt receive offspring.

Éppíz $\varepsilon \sigma$ iacu, in like manner (yet see Pott 1 Cor. iv. 2. comp. the annotators on Plut. educ. 13, 5.), as נִיָּ (comp., on the other hand, my Simonis p. 575.), is often supposed to be used for sivcar. But these two verbs are always distinguished in sense by this, that the latter denotes the quality of a thing in itself, while the former denotes the same quality as found, recognised, in the subject.
 was ascertained, that she was with clild (it might have been pre-

 none found (as it were, did none show themselves) to have returned?

 veyed to Ashdod, by the $\pi \nu \varepsilon \tilde{\nu} \mu \propto<$ xíp. that had carried him away),
 found (by personal experience ver. 8-10.) that the commandment for life had become to me a commandment for death, Gal. ii. 17. $\varepsilon i$
 (before God and men), 1 Cor. iv. 2. 2 Cor. v. 3. Ph. iii. 9., Rev.
 place any more found (any more to be seen) in Heaven-in like manner we say: every trace of them was blotted out (comp. Rev.
 $\mu \alpha \tau \iota \alpha \dot{\jmath} \sigma$ ũ nor was guile found in His mouth, no guile could be found in His words (Rev. xiv. 5.). Ph. ii. 7. was correctly rendered by Luther. The Greek passages adduced as parallel, by Kypke I. 2. Palairet p. 198. Schwarz etc., prove nothing. In Mr. Anton. 9, 9.


[^132]retains its proper meaning: was found. Hierocl. in carm. Pythag.
 dentia virtutum principium esse deprehenditur, i.e. it is found by the, considerate that etc.; Eurip. Iph. Taur. 777. (766.) тои̃ тof orp, $\varepsilon \cup \dot{\rho} \eta{ }_{n} \varepsilon_{i} \sim \alpha$; ubi tandem esse deprehendimur (deprehensi sumus)? whither does it turn out that we have wandered? In Joseph. antt. 17. (not 7.), 5, 8. \&úpí $\%$. refers to those in whose opinion Herod wished to avoid standing unfavourably. Comp. also Soph. Trach. 410. Aj. 1114. (1111.), Diod. Sic. 3, 39. 19, 94. Athen. I. 331. Schweigh. Philostr. Apoll. 7, 11. Alciphr. 1, 30. In Ignat. ad Rom. 3. 入é $\boldsymbol{\gamma}^{\text {E- }}$

9. Among the particles, $\dot{\alpha} s$ in particular has frequently been

 ticiple in the construction of the Gen. absol., imparts to the verbal notion the impress of subjectiveness, of a persuasion or purpose. Hence, the preceding passage, taken in connection with ver. 5., must be rendered: assured (persuaded) that the Divine power has bestowed on us all things, - earnestly endeavour etc., 方 oúpsvor, örı $\dot{\eta}$ Psía dú-
 ov̈ans on the understanding of there being peace, $3,1,9 . \alpha$ w $\tau \dot{\alpha} \lambda \eta, 9 \tilde{\eta}$ घ́poũvros assured that I am telling the truth, comp. 6, 1, 37. Mem. 1, 6, 5. Strabo 9. 401. Xen. Eph. 4, 2. Dion. Hal. III. 1925. see Ast Plat. Polit. p. 320. Loesner obs. p. 483. Lob. Soph. Aj. p. 203. Fr. Rom. II. 360. In Greek authors this particle is thus connected also with the Acc. absol., e.g. Xen. C. 1, 4, 21. An. 7, 1, 40. ' $\Omega \varsigma$ is likewise, with the same import, put before a Dative governed by
 $\sigma \omega$ etc. In Rom. xv. 15. $\dot{\omega} \xi \dot{\varepsilon} \pi \alpha \nu \alpha \mu \mu \mu \nu \dot{n} \sigma z \omega \nu$, the particle $\omega_{\xi}$ is as (of quality) : as one who reminds you, according to the grace given me, etc.

 the purely ideal. Likewise in 2 Cor. xiii. 7. Jo. vii. 10. Phil. 14. the statements are to be reduced to the form of a comparison. In
 $\gamma_{\text {svoũs }} \pi \alpha \rho \alpha \dot{\alpha}$ rourpós, the meaning is simply: as one having authority, as of the only begotten, etc. Even in these instances, the particle, of itself, does not indicate what exists revera, though, if we

[^133]regard the sense, this notion is implied in the comparison (exactly as, i.e. the true, perfect glory of the Son of God, etc.).

In reference to Acts xvii. 14. we have to remark, that $\dot{\omega}$, joined to a preposition of direction ( $\left.\xi \pi i^{\prime}, \pi \rho o ́ s, ~ \varepsilon i \xi\right)$, denotes either the actual purpose of following a certain direction, or even the mere pretence or assumed appearance of doing so, Kühner II. 280. In the preceding passage, Beza, Grotius, and others, have understood it in the latter sense. The former acceptation, however, is simpler and more suited to the context. As parallel instances, comp. Thuc. 5, 3. 6, 61. Xen. An. 1, 9, 23. 7, 7, 55. Diod. S. 14, 102. Polyb. 5, 70, 3. Arrian. Al. 2, 17, 2. 3, 18, 14 . See, further, Ellendt Lexic. Soph. II. 1004. Also in $\omega^{\circ} \%$ ö $\sigma$, placed in immediate succession ${ }^{1}$ (as it were, as that), as properly indicates that ö $\boldsymbol{\pi} t$ introduces a statement merely by way of report, an extraneous fact, or a simple allegation,


 zupiou. In 2 Cor. xi. 21., likewise, this import of $\dot{\omega} g$ is perceptible (see Mey. in loc.), and in 2 Cor. v. 19. also, if the statement be regarded as the substance of the $\delta \alpha \alpha z o v i \alpha ~ \tau \tilde{\eta} s$ ж $\alpha \tau \alpha \lambda \lambda \alpha \gamma \tilde{\eta}_{\varsigma}$ conferred. In the earlier authors, too, wis ört $^{2}$ is thus used, Xen. H. 3, 2, 14. Dion. H. III. 1776. ${ }^{2}$ Among the later (Theodoret. epp. p. 1294.) see Thilo Act. Thom. p. 10 sq. and Lehrs de Aristarch. p. 34. Similar, but decidedly pleonastic, is $\omega \dot{s} i v \alpha$ in Byzantine writers, as in Duc. 8. p. 31. 127. Jo. Canan. p. 467. 470 f. Still more strange is $i v a 00 \pi \omega \xi$ Constant. Man. p. 62. Geo. Acropol. p. 62. As to the earlier $\alpha^{5}$ oiov, see Bast ep. crit. p. 43. Hm. opusc. I. 219 sq.

Likewise oútos has been considered redundant in Jo. iv. 6.
 But that adverb is thus frequently employed after a participle to imply a repetition of the participial notion: tired with the journey, sat down thus (sic ut erat, in consequence of being thus fatigued), Xen. A. 4, 5, 29. C. 5, 2, 6. 7, 5, 71. Hellen. 7, 4, 20. Arrian. Al. $5,27,13$. Ellendt Arrian. I. 4. As to oúr $\omega$ at the beginning of an apodosis, see § 60, 5 .
10. Palairet p. 305. alleges, after Glassius, the existence of a half

 simple $\mu \dot{n}$ (as Christ had never gone to corruption). But the phrase


[^134]ceived, simply to (die and) be put into the tomb. The quotation from Aelian. 12, 52. proves nothing, as $\mu_{\eta \eta \ell \dot{r} \boldsymbol{r}}$ there signifies: no further (than hitherto), exactly as ò̇z'́rt in Jo. xxi. 6. Much used to be said, but erroneously, regarding oj̀zérı in the above passage. In Rom.
 is : now, however, after having made this observation, I no longer do evil, i.e. I can no longer consider myself the primary cause of it;
 grace, then (it is) no more (further) of works, i.e. this thought is annihilated by the former, it can no longer exist. Rom. xiv. 13.15. 2 Cor. i. 23. Gal. ii. 20. iii. 18. are plain. Jo. iv. 42. derives eluci-

 pointed out, an antecedent and a subsequent. As to Jo. xv. 15. see Lücke. Besides, Xen. A. 1, 10, 12. cannot be adduced in sup-
 (in Paus. 8, 28, 2. recent editors give oúz है $\sigma \tau \iota$, yet see Siebelis in loc.). Comp. also Lucian. Parasit. 12. Sext. Emp. Math. 2, 47. Arrian. Epict. 3, 22, 86. Likewise, on Aelian. Anim. 4, 3. Jacobs admits that oú火érı paullo majore cum vi is used for a simple negation.

## Section LXVI.

CONDENSED STRUCTURE OF A SENTENCE, AND BLENDING OF TWO SENTENCES (BREVILOQUENCE, CONSTRUCTIO PRAEGNANS, ATTRACTIO, ETC.).

1. The inherent predilection of the Greeks for terseness and compactness of discourse, exhibits itself even in prose in various modes of expression, some of which are to be found in the N. T. All of these agree in this, that, with the exception of an intervening clause not essential to complete the sense, all parts of a sentence are made to contribute to the production of one compound whole. Comp. Mtth. 1533 ff. Doederlein de brachylogia serm. gr. et lat. Erlang. 1831. 4. This breviloquentia is akin to the ellipsis, yet different from it, as, in an elliptical sentence, the grammatical structure always refers to the omission of a definite individual word, while in breviloquentia the break in the structure is always covered up.

Breviloquentia is further distinguished by the following peculiarities.
a. A protasis is joined to an apodosis without directly intervening
 $\dot{\alpha} \lambda \lambda \alpha \dot{\alpha} \dot{\eta} \dot{\rho} \tilde{\prime}^{\prime} \zeta \alpha \sigma$ 白 but if thou - - know or reflect that, not thou, etc. 1 Cor. xi. 16. The full structure would be : " $\sigma .9 /$ ( $\delta$ \&avooũ), ö öt oi $\sigma^{\prime}$ etc. The sentence could not be called elliptical unless it ran
 actually omitted word, such as, know or consider. In like manner, in Latin scito is often suppressed between the protasis and the apo-

 must consider that the testimony of God etc., or we must much more receive the testimony of God, which etc.; 1 Cor. ix. 17. In Rom. ii. 14., however (Fr.), the protasis and the apodosis are con-


 do not belong to the structure of the sentence: that ye may kinow -- stand thou up and take etc., i.e. the paralytic shall at My command immediately rise up,-I thus command the paralytic: Stand up etc. Analogous to this usage are the idioms so frequent in the orators,


 in order that etc., comp. i. 22.

A breviloquentia similar to that in sentences with iva, takes place when through $\dot{\alpha} \lambda \lambda$ ' $\mathcal{V}_{\nu \omega}$ an event is referred to a prophetic prediction, as in Jo. xv. 25. xiii. 18. Mr. xiv. 49. comp. 1 Cor. ii. 9. Yet in those passages the word suppressed before ivco may usually be supplied from the preceding context, see Fr. exc. 1. ad Mt. p. 841.
b. To a general predicate, the appropriate verb of which is omitted, a special verb (with its predicate) is directly annexed: Ph. iii. 13 f. '̇ $\gamma \omega$ à '

 facturum et nihil prius (facturum), quam flammam tectis injec-

 Cor. II. 115.; as to the Acc., however, comp. Hm. opusc. I. 168

 connected with $\tau \grave{o} \delta \varepsilon \dot{\delta} \dot{\tau}$. would properly have been $0 \dot{0} z$ है $\sigma \omega \sigma \varepsilon$ ( $\dot{\alpha} \lambda \lambda \alpha \dot{\alpha}$ etc.) : the Lord, after having delivered them, did, on a second occasion (when they were in need of His helping grace), refuse them His delivering grace and destroy them --.
 could hardly, in accordance with the genius of the Greek language, be regarded brachylogical. It denotes (according to the signification of $\varkappa о \mu_{i} \zeta_{\xi \sigma} 9(\alpha)$ ) : he will reap unrighteousness; which means, not that he will suffer the same wrong which he has committed, but its fruits, the reward of it, the same wrong in the form of punishment. Comp. Eph. vi. 8. Similar to this are Jo. xii. 5. סoc̀ тí тoũ̃o vò
 given to the poor (strictly, and in the form of money arising from the sale, given to the poor), and 1 Cor. xv. 37.
 inj $\dot{s}^{\prime} p a s$ etc., i.e. all that Jesus began, and, consequently, continued, both to do and to teach until the day etc. (ver. 22.?). This is nearly

 tinuing to this place, and Mt. xx. 8. Jo. viii. 9. Strabo 12. 541. The
 $\dot{\alpha}_{\rho} \xi^{\alpha} \alpha \alpha_{\rho} \mu . \dot{\alpha} \pi \dot{0} \tau$. Г $\alpha \lambda \iota \lambda$. (Lucian. somn. 15.), is too far-fetched. The
 is pleonastic, seems to have arisen from their having been unable to get over the difficulty in any other way.
2. d. Brachylogy, as was remarked by the ancient grammarians, is of peculiarly frequent occurrence in the form of what is called constructio praegnans (which connects a preposition with a verb that involves another as consecutive), as: 2 Tim. iv. 18. $\sigma \dot{\omega} \sigma \varepsilon \iota \varepsilon i \xi \tau \grave{\eta}$ ßarinsían will save me into His kingdom, i.e. save me, conducting me into etc. Acts xxiii. 24. 1 Pet. iii. 20. (Her. 7, 230. Xen. A. 2, 3, 11. Polyb. 8, 11. Lucian. asin. 56. etc., comp. Winer's com-





 "A乌átov (Rom, vii. 10.). See, further, Acts xxiii. 11. Luke iv. 38. xviii. 3. Gal. v. 4. Rom, vii. 2. ix, 3. (xv. 28.) xvi, 20. 1 Cor, xv,
54. 2 Cor. x. 5. Heb. ii. 3. x. 22. Eph. ii. 15. 1 Tim. v. 15. According to some, Heb. v. 7. also comes under this head, see Bleek in loc. (Ps. xxii. 22. Hebr. Ps. cxvii. 5. Sept.) ; assuredly Mr. vii. 4. ${ }^{1}$ does. This sort of abbreviation of a sentence occurs frequently in Greek prose, comp. Markland Eurip. suppl. 1205. Stallb. Plat. Euthyphr. p. 60. Poppo Thuc. I. I. 292 sq. On the Hebr.,

 or $\varepsilon_{\varepsilon} \not \tau \tilde{\omega} \nu \bar{\varepsilon} \rho \gamma \omega \nu$ etc. (Rev. ix. 20 f. xvi. 11.), $\dot{\alpha} \pi \circ \beta \lambda \bar{\varepsilon} \pi \varepsilon \varepsilon \nu$ and $\dot{\alpha} \varphi o p \bar{\alpha} \nu$

 $\dot{\alpha} \pi \varepsilon i=1, i \alpha \nu(R o m . ~ x i .32$.$) , were, in like manner, derived from a con-$ structio praegnans, though, in time, their origin came to be scarcely felt. On $\beta u \pi \tau i \zeta_{\varepsilon \omega \nu} \tau \nu \nu \dot{\varepsilon} \varepsilon i s ~ \tau \omega v a$, see Fr. Rom. I. 359. In general, comp. also Fr. Mr. p. 322., and $\$ 50,4$.
e. Brachylogy also frequently occurs in the form of what is called Zeugma (synizesis), in which two nouns refer to one verb, though only one of them, the first, is adapted to the construction (comp. Lob. Soph. Aj. p. 429 sq.) : 1 Cor. iii. 2. $\gamma \dot{\alpha} \lambda \alpha \dot{\nu} \mu \mu \tilde{\alpha} \varepsilon \dot{\varepsilon} \pi o ́ \sigma \iota \sigma \alpha$, ov̀ $\beta p \tilde{\mu} \mu \alpha$, where $\dot{\varepsilon} \pi o ́ r เ \sigma \alpha$ is only appropriate with $\gamma \dot{\alpha} \lambda \alpha$, , and a verb denoting to feed is to be inferred, to correspond to $\beta$ рãj $\alpha$; Luke i.
 (comp.Mr. vii. 35.) must properly be understood to agree with $\gamma \lambda \tilde{\omega} \sigma \sigma \alpha$ (and a few MS. authorities have it expressed), see Raphel in loc. $;^{2}$
 zє入єvóvzav (or with the Scholiast in Matthaei sianरoupśvav) must be
 xiv. 34. Comp. Soph. Oed. R. 242. Eurip. Phoen. 1223. Plat. rep. 2.374 b. (yet see Stallb. in loc.) Protag. p. 327 c. Demosth. cor. § 55.
${ }^{1}$ The passage must be rendered: (when they come) from the market (like
 they eat not. To refer $\beta \mu \pi \tau i \sigma \omega \tau \tau i$ to food brought from the market (as Kuhnöl does), would be not so much at variance with grammatical propriety (for $\beta \propto \pi$ Toquos, derived from $\beta a \pi \tau i \zeta \omega$, is, in ver. 4., obviously applied to things), or the Mid. verb,-for it might signify, wash for themselves,-but would introduce a notion of a very general nature and unsuitable to the context. The washing of articles of food brought from the market was not a mere precept of Pharisaism, but a proceeding required by the nature of the case, and the spirit of the Mosaic law.

2 That dंvoiみziy $\gamma \lambda \bar{\omega} \sigma \sigma \alpha \nu$ is an expression that could be employed in plain prose, is not proved by what has been adduced by Segaar in loc. We may remark, in passing, the Zeugma usually quoted from Her. 4, 106. disappears in
 ठ! ioiny Ëxovor. As, however, there is no MS. authority for "xovor, later editors have very properly adopted the old reading.
gee Dissen in loc. Arrian. Al. 7, 15, 5. In Greek authors, sometimes from the first verb must be deduced one of exactly the opposite import, for the second member of the sentence, Kühner II. 604. Stallb. Plat. Cratyl. p. 169. This rule used to be applied to Jas. i.
 be understood, to agree with $\dot{j} \pi \lambda o$ úvoog. This, however, is not $^{2}$ necessary; and the thought exhibits greater beauty, when zou$\chi$ б́б. $9 \omega$ is made to apply also to the second member, see Winer's Observ. in ep. Jac. p. 6. On 1 Cor. vii. 19., see above, $\S 64,1$. For examples of Greek and Latin Zeugmata, see d'Orville Charit. p. 440 sq. Wyttenb. Plut. moral. I. 189 sq. ed. Lips. Schaef. Dion. p. 105. Engelhardt Plat. apol. p. 221. Bremi exc. 3. ad. Lys. Vlc. Fritzsche quaest. Lucian. p. 132. Funkhaenel Demosth. Androt. p. 70. Hand lat. Styl. p. 424 f.
f. Brachylogy is frequent in comparisons (Jacobs Anthol. pal. III. 63. 494. Achill. Tat. p. 747. Fr. Mr. p. 147.), i.e. with the Comparative (comp. §35,5.) and in constructions with adjectives of resem-






 breviloquentia, however, is, in the Greek authors, still much more diversified, see Xen. Cyr. 5, 4, 6. 2, 1, 15. Hier. 1, 38. Isocr. Evag. c. 14. Diod. S, 3, 18. Ael. anim. 4, 21. Dion. H. I. 111. see Wyttenb. Plut. Mor. I. 480 sq. Schaef. Apollon. Rhod. II. 164. melet. p. 57. Demosth. III. 463. Stallb. Plat. Protag. p. 153. rep. I. 134., also Heinichen Euseb. II. 154. In the N. T. under this head come also

 is nothing to be supplied ( $\bar{\omega} \mu \varepsilon \nu$ or $\pi 0$ oujps would not be consistent with oú). The comparison is expressed without precision, yet the reader can easily conceive it accurately: let us love each other,

[^135]not as Cain was of the wicked one etc., will, or should, it be with us. ${ }^{1}$
 (for $\mu \varepsilon \tau \dot{\alpha} \tau о \tilde{\nu}$ cilpcuos $\tau \tilde{\omega} \nu ~ 9 . ?) ~ m a y ~ b e ~ r e f e r r e d ~ t o ~ t h i s ~ h e a d, ~ t h o u g h ~$ it may also be otherwise explained. See Mey.
3. g. It may be considered breviloquentia, when a word, which should have a clause of its own, is directly appended (or even prefixed) to a clause, as in 2 Tim. ii. 14. Rom. viii. 3. etc. (see § 59,9 .) and (according to the usual reading) Mr. vii. 19. sis rò $\dot{\alpha} \varphi$ sípãvc
 leptic use of adjectiva effectus (in a sort of apposition), as in Soph.

 Schaef. Demosth. I. 239. V. 641. Erfurdt Soph. Antig. 786. Lob. Soph. Aj. p. 278. Heller Soph. Oed. Col. p. 522 sqq.,-but is used also in prose, Ast Plat. legg. p. 150 sq. Plat. polit. p. 592. Vlc. Fritsche quaestion. Lucian. p. 39. 57. Weber Demosth. 497. See, in general, Meyer de epithet. ornantt. p. 24. and Ahlemeyer Pr, on the poetic prolepsis of the Adject. Paderborn 1827. 4. From the N. T. might be referred to this head, Mt. xii. 13.
 Protag. p. 76. Winer's Simonis p. 262.), Rom. i. 21. घ $\sigma$ жотíish $\dot{\eta}$
 $\dot{\alpha} \pi i \sigma \tau \omega \nu, 1$ Th. iii. 13. $\sigma \tau \eta р \hat{彑}$

 1 Cor. i. 8. This construction, however, is, at least in respect to Rom. i. and 2 Cor. iv., hardly admissible. In the former passage
 ceding) is less strong than that of $\sigma \tau \sigma \pi i \zeta_{50,9}$ (as Flatt perceived), but in 2 Cor. probably alluded to the enlightening which accompanies a general faith in Christ. For not turning to Christ, but at once rejecting Him, they did not obtain the enlightenment.

With the instances first adduced must be classed also Luke xxiv.


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 and impersonally: whilst (so that) it was begun, comp. Her. 3, 91.

 vindicat. N. T. locor., quor. integritatem J. Marcland. suspectam reddere non dubitavit (Hamb. 1732. 4.) p. 18 sq. This English critic (ad Lysiam p. 653. Reiske VI.) preferred the reading $\alpha{ }_{\alpha}{ }^{\circ} \alpha \alpha-$ सह́vNV.


 endured by any Greek author, comp. Eurip. Phoen. 536. Es oizous
 in loc. See also Poppo Thuc. I. I. 289.

Note. In Acts x. 39. there would, in like manner, be a brachy-
 (the reading according to the best authorities) д̀vsinov $u \rho s \mu \alpha \dot{\alpha} \sigma \alpha \nu \tau \varepsilon s$
 also of this, that they put Him to death. But such acceptation of the expressions is not necessary. Besides, as others also have maintained, zoí here signifies etiam (adeo), and it would be unwarranted to render it by tamen (Kühnöl). Likewise Luke xxiv. 21. трírŋv
 be regarded as a brachylogy in reference to the German idiom. In Greek the numeral is considered simply as a predicate, comp.

 Luc. p. 161. and on analogous cases Krii. 237.-There is no bra-

 ments Paul intended to comprehend all the declarations current in the church regarding religious partisanship. Each adherent of the respective sections used one of the following expressions. Comp.
 derstood, contains no brachylogy, see § 58.
4. The Greek employed a method of blending sentences, or parts of sentences, so as to give discourse greater compactness and conciseness. This was done by what is called Attraction (Bttm. Gr. § 538. 1.), which can properly be termed Brachylogy only under one point of view. The name of Attraction, as everybody knows, has been given by recent grammarians to that form of expression by means of which two portions of discourse (clauses), logically (in sense) connected, are grammatically (formally) blended. A word (or assemblage of words), which properly belongs to
but one of the clauses, is thus grammatically extended to the other, so as to apply at once to both (to the one, logically, and to the other, grammatically), as: urber, quam statuo, vestra est; where, properly, urbs belongs to vestra (for, in fact, there are two simple sentences or clauses : urbs vestra est, and quam statuo), but is attracted by the relative clause and blended with it, so as now to belong to both clauses, logically to vestra est, and grammatically quam statuo. See Hm. Vig. p. $891 \mathrm{sqq}.{ }^{1}{ }^{1}$ in particular G. T. A. Krüger gramm. Untersuch. 3. Theil. The copious diversity of this mode of expression, existing in Greek authors, does not, indeed, occur in the N. T. Yet there also we find not a few instances of attraction which were not recognised as such by the earlier expositors, and which, to say the least, created no small difficulty in N. T. interpretation (see e.g. W. Bowyer Conjectur. I. 147.).
5. Attraction in general, so far as it affects the connection of sentences or clauses, may be reduced to three principal sorts: Either, 1. something is attracted from the dependent by the principal clause; or, 2. the principal transfers something to the dependent (accessory) clause ; or, 3. two clauses, predicates of one and the same subject, are blended into one. The 1st sort comprehends such constructions as the following:

 $\lambda_{\varepsilon}$ ũ. This is very frequent, when objective clauses follow a verb of observing, knowing, showing, or declaring, as : Mr. xi. 32. xii. 34. Acts iii. 10. iv. 13. xiii. 32. xv. 36. xvi. 3. xxvi. 5. 1 Cor. iii. 20. xiv. 37.2 Cor. xii. 3 f. 1 Th. ii. 1. 2 Th. ii. 4. Jo. iv. 35. v. 42. vii. 27. viii. 54. (Arrian. Al. 7, 15, 7.) xi. 31. Rev. xvii. 8. (Gen. i. 4. 1 Macc. xiii. 53. 2 Macc. ii. 1. 1 Kings v. 3. xi. 29.). Also when interrogatory sentences (clauses) follow, as : Luke iv. 34. oi $\delta \dot{\alpha}$ ó $\sigma \varepsilon$, тís हî, Mr. i. 24. (see Heupel and Fr. in loc. Boissonade Philostr.


 2 Cor. xiii. 5. Jo. xiii. 28. (Achill. Tat. 1, 19. Theophr. char. 21. Philostr. ep. 64.). Likewise, in the form of anticipation, from clauses


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 ling. transp. (Danz. 1832. 4.) p. 18 sqq. Schwartz de soloec. p. $97 .{ }^{1}$ As to Hebr. see Gesen. Lgb. 854.

 § 44, 2. Kühner II. 355. This sort of attraction has not been adopted in Acts xv. 22. 25. (Elsner obs. I. 428 sq.) xxvi. 20. Heb. ii. 10. 1 Pet. iv. 3. Luke i. 74. comp. Bremi Aeschin. fals. leg. p. 196.

 see § 45,1 .
d. A very simple attraction, but one of very frequent occurrence, is that in which a relative, instead of being put in the Case (Acc.) required by the verb of the relative clause, is made to correspond to the verb of the principal clause, and, consequently, is put in the
 see § 24,1 .
e. Lastly, under this head would come 1 Pet. iv. 3. «́ $\rho z \varepsilon r o ̀ s$ ó

 comp. Bttm. §138. 1. 7. But that strained explanation is unnecessary.
2. One of the simplest forms in which an accessory attracts something from the principal clause, is, when the relative pronoun, which should agree in number and gender with the noun of the principal clause, agrees in these respects with the noun of the acces-

 the attraction is carried still farther :
${ }^{1}$ Anticipation is properly to be admitted only when the author applies beforehand to the subject the subsequent predications in the accessory clause. On the contrary, where there is a parenthetical clause, e.g. Acts xv. 36., the expression
 regarded as merely an explanatory adjunct.


 comp. Mt. vii. 9 .



 also understood Ph. iii. 18. thus. Comp., further, Fr. Mr. 328. Stallb. Plat. rep. I. 216. II. 146. Kühn. II. 515.

 o zíp. etc.


 жажо́ etc. dependent on z $\alpha i$ pin, but, on account of the parenthesis, appended it to $\lambda_{\varepsilon}^{\prime} \delta \varepsilon i \nu$ in oratio recta. The same construction occurs not unfrequently in Greek authors, in connection with a relative clause. See Hm. Vig. 743. Krüg. Unters. 457 ff. Dissen Dem. cor. 177., and on the Latin usage Beier Cic. off. I. 50 sq. Grotefend ausf. Gr. 462 f .
3. Two interrogatory sentences (clauses) immediately following each other as predicates of one and the same subject, are blended,
 who was I? Had 1 power to withstand God? Comp. Cic. N. D. 1, 27, 78. quid censes, si ratio esset in belluis, non suo quasque generi

 807. Lob. Soph. Aj. 454 sq. Ellendt lexic. Soph. II. 824. Weber Demosth. p. 348. (as to Latin, Grotefend ausführl. Grammat. II. 96. Kritz Sallust. I. 211.). For other modes of blending, by contraction, two interrogatory sentences, see Kühner II. 588 f. An interrogatory and a relative clause are blended Luke xvi. 2. лí тoũro $\dot{\alpha}$ ¿rov́m $\pi \varepsilon \rho \grave{\imath} \sigma o v ̃$; quid est quod de te audio, see Bornem. in loc. Similar to this is Acts xiv. 15. тí $\tau \alpha \tilde{\nu} \tau \alpha \pi$ товїг ;

 is Kühnöl, explain the passage by supposing a double construction of punoNinvos, which in the Sept. is also construed with the Acc. Gen. ix. 16. Exod. xx. 8., - a view adopted by an anonymous
writer in the Alt. und N. for 1735 . p. 336 f. 2 Pet. ii. $12 . \dot{z} \nu$ ois
 $\alpha \gamma \nu 00 \tilde{\sigma} \sigma, \beta \lambda \alpha \sigma \phi$. A similar construction, $\beta \lambda \alpha \sigma \emptyset$. हis $\sigma \omega \alpha$, is of fre-

 3 Esr. i. 49 ; see, on the other hand, 2 Chr. xxxvi. 16.), though
 Fabricii Pseudepigr. II. 717.
6. But the attraction is sometimes confined to one and the same clause. It has then this peculiarity, that two local prepositions are indicated by means of one, so as to give terseness to the expression


 written from Laodicea, but) the letter written to Laodicea and sent again from Laodicea. ${ }^{1}$ Comp., however, Luke ix. 61. (Mr. v. 26.). The same sort of attraction occurs with local adverbs, an instance of which may be considered Luke xvi. 26. oi $\boldsymbol{\xi} \varepsilon \varepsilon \sin 9 \varepsilon \nu$ (Franke Demosth. p. 13.). To that instance may be added Heb. xiii. 24.
 ${ }^{\prime}$ I $\tau \alpha \lambda i^{\prime} \alpha_{5}$ ). It might, however, be also rendered: those from Italy, the Italian Christians (who were with the writer of the letter). A critical argument regarding the place where the letter was written, should never have been drawn from this passage. On the other hand, 2 Cor. ix. 2. and Ph . iv. 22. are intelligible without assuming an attraction. Such condensed phraseology is very frequent in

 'Azapvávar, Demosth. Phil. III. 46. etc. rov̀s ह̀» Xsp̣̂́ou reíyous
 $\tau \rho \alpha \pi \varepsilon^{\prime} \zeta \eta \xi$, Demosth. Timocr. 483 b. Xen. An. 1, 2, 18. Plat. apol. p. 32 b. Thuc. 3, 5. 7, 70. Lucian. eunuch. 12. Theophr. char. 2. Xen. Eph. 1, 10. Isocr. ep. 7. p. 1012. (Judith viii. 17. Sus. 26.). See Fischer Plat. Phaed. p. 318 sq. Schaef. Demosth. IV. 119. Hm. Soph. Electr. 135. and Aeschyl. Agam. ver. 516. Ast Theophr. char. p. 61. Poppo Thuc. I. I. 176 sq. III. II. 389. Weber Demosth. 191. 446.

[^138]7. Vice versa, sometimes a clause (or simple sentence) is grammatically resolved into two, which are connected by $\tau \alpha i ́: ~ R o m . ~ v i . ~ 17 . ~$


 ojंz "̋ ${ }^{\prime}$ vos, where, as the participial construction is peculiarly congenial to the Greek language, it would have been more correct to have said:
 See Fr. Mt. p. 287. 413. Gesen. on Isa. v. 4. Comp. with this, what Bttm. § 136.1. has remarked regarding sentences (clauses) connected by $\mu_{\delta \Sigma \nu}^{\prime}$ and $\delta_{\varepsilon}^{\prime}$; and as to parataxis in general, Kühner II. 415 f . In some of these passages, however, the former construction might be adopted, to give to the first its full prominence. This becomes still

 etc., see BCrus., and, in particular, Lücke in loc., comp. also 6, 50.
 $\pi \alpha \rho \rho \eta \sigma$ íc sival the two unconnected acts are freely combined in parallelism (nobody does both at the same time), as if Jo. had written
 Note 2.

Corresponding to this idiom, but only more limited, would be the figure of speech $\xi^{\xi} \nu$ dià $\delta$ voiv (Hendiadys), by which, instead of one substantive with an adjective or Genitive (qualitatis), two substantives are used, the quality of the thing being thus, for the sake of emphasis, raised to a grammatical equality with the thing itself: pateris libamus et auro, i.e. pateris aureis. This is substantially an appositive relation : pateris et quidem auro, pat. h. e. auro, see Fr. exc. 4. ad Mt. Teipel in the Archiv. f. d. Stud. d. neuern Sprachen 10. Bd. 1. Heft. For a more exact view of the subject, see C. F. Müller in Schneidewin Philol. VII. 297 ff. Expositors have actually asserted the existence of this figure in the N. T. (Glass. philol. sacra I. 18 sq .), and many of them in the most unmeasured and unintelligible terms (Heinrichs), e.g. Mt. iii. 11. Acts xiv. 13. Jo. i. 14. But even the list of examples alleged, does not, when strictly examined, furnish one that is unquestionable. Either there are two notions, really distinct, connected together, as in 2 Tim. iv.

[^139]SECT. LXVII.] ABNORMAL RELATION OF INDIVIDUAL WORDS. 653

1. 2 Pet. i. 16.; or the second substantive is epexegetical (consequently, supplementary), as in (Rom. i. 5.) Acts i. 25. xxiii. 6. Eph. vi. 18. ( $\sim<6$ and indeed), -a construction, which, even though of the same genus with Hendiadys, is of a different species.

## Section LXVII.

ABNORMAL RELATION OF INDIVIDUAL WORDS IN A SENTENCE (HYPALLAGE).

1. A deviation from strict propriety in relation to individual words in a sentence occasionally takes place. This occurs sometimes as constructio ad sensum (very frequent in Greek authors). In that case, to the reader who attentively observes the connection, the meaning is neither difficult nor doubtful. At other times, the irregularity in question arises from inadvertency on the part of the writer, who fails to present in a complete and appropriate manner the thoughts he intended to express.

We have to notice-
 $\sigma$ óvso $\boldsymbol{\nu})$, examples of which have already been adduced in connection with the predicate and attributive $\S 58$., and in connection with the pronouns § 21. (comp. also Rev. iii. 4.).
b. The subject is suppressed, and has to be indirectly supplied from the preceding context: 1 Cor. vii. 36. $\gamma \alpha \mu \varepsilon i \tau \omega \sigma \alpha \nu$, that is, the two young persons intended for each other, as inferred from the preceding mention of a marriageable daughter. In Gal. i. 23. póvov $\dot{\alpha}$ кovovers $\tilde{F} \sigma \alpha \nu$ the notion of member of the church is to be gathered

 be supplied from rezvorovias preceding. This explanation is quite admissible on grammatical grounds, comp. Plat. legg. 10. p. 886 d., where $\gamma^{\varepsilon v o ́ \mu s \nu o r ~ i s ~ r e f e r r e d ~ t o ~ I s o \gamma o v i c u, ~ a s ~ i f ~ t h e ~ e x p r e s s i o n ~ श \varepsilon ส i v ~}$ révérs had been employed, see Zell Aristot. ethic. p. 209. Poppo Xen. Cyr. p. 29. 160. Küster (Reisig) Xen. Oecon. p. 247 sq., yet see above, §58, 4. In 1 Tim. v. 4. the subject $\chi$ ỹpos, to agree with $\mu \alpha v 9 \alpha_{\nu} \varepsilon^{\prime} \tau \omega \sigma \alpha \nu$, is, in all probability, to be deduced fiom the
 see Herbst Xen. mem. p. 50 . On the other hand, in Rom. xiii. 6.入. $\varepsilon$ rroupyoi Asoũ siow refers to of äp poures verse 3.
c. Sometimes there is an immediate change of the subject: Jo.




 Acts vi. 6. x. 4. Rom. x. 14 f. Judith v. 8. On 1 Jo. v. $16 .$, see $\S 58,9$. In Greek prose authors this transition from one subject



 (Lampis), Plutarch. Poplic. compar. 5. - $\pi \rho 0 \sigma \bar{\varepsilon} \lambda \wedge \beta \xi \nu$ (Poplicola)






 $\pi u \delta$.). Comp. Poppo observ. in Thuc. p. 189. Schaef. Demosth. IV. 214. and Plutarch. IV. 281. 331. V. 86. 295. Stallb. Plat. Gorg. 215. Maetzner Antiphon 145. Schoem. Is. 294. As to Hebrew usage, see Gesen. Lgb. 803.
d. Words referring to something antecedent are used in a loose relation. As to aúrós see § 22,3 . So in Gal. ii. 2. avíoĩs refers to 'IEporóivuん verse 1., the inhabitants being meant. In Jo. xv. 6. $\alpha \dot{\tau} \tau \dot{\alpha}$ refers to the Sing. тò $\tau \lambda \tilde{\eta} \mu \nu \alpha$, which is in apposition to $\varepsilon \bar{l} \tau \iota \zeta$.
 5., but to verses 1. and 2. In Acts x. 7. auvẽ refers, not to Simon verse 6., but to Cornelius verses $1-5$., as is even expressed by some MSS., but т $\tilde{\omega}$ Kopunicio, is a manifest gloss. In regard to Acts vii.


 Lastly, in 2 Jo. 7. oúros refers to $\pi 0 \lambda \lambda 0 i \pi \lambda \alpha_{\text {ćvol, }}$ and in one person comprehends a plurality. Vice versa, in 1 Jo. iv. 4. aúroús refers to

 simple, see p. 170 .
e. Of two parallel members of a sentence, the first is sometimes expressed in such terms as to appear to comprehend the second, though, from the nature of the case, that is impossible: Acts xxvii. $22 . \dot{\alpha} \pi 0-$
 mean: there shall be no loss of life except of the ship; but the passage must be rendered: there shall be no loss of life, but the ship

 p. 482 ., we render it : alium apostolum non vidi, sed vidi Jacobum etc., so that it would be necessary merely to supply sidov with ' 1 ' $\alpha \varkappa$; yet see Winer's Comment. and Mey. in loc. ${ }^{1}$ Nearly the same


 The meaning is rather: nothing profane shall enter; only they who are.


2. The entire structure of the sentence has been disturbed through

 $\tau \alpha i \check{s} \gamma p \alpha \varphi \alpha \tilde{s} \tau \dot{\alpha} \pi \varepsilon p i ̀ \alpha \dot{\tau} \sigma \tilde{u}$. Here it cannot be assumed that to Moses and the prophets are opposed other books of the Old T. that Jesus continued to explain; nor can we even, with Kühnöl, imagine that Jesus first quoted the statements of the prophets, then, as a separate proceeding, began to interpret them (see van Hengel annot. p. 104.). Probably Luke's meaning was: Jesus, beginning (with) from Moses, went over all the prophets; see also BCrus. in loc. Instead of this, he, from having $\dot{\alpha} \pi o ́$ in his mind, annexes $\pi \alpha{ }^{\prime} \nu{ }^{\prime} \varepsilon_{5}$ $\pi \rho \rho \varphi \tilde{r} \tau \alpha \iota$ in the Genitive. The exposition that Mey. propounds is very unsatisfactory. In connection with this passage may be taken
 $\dot{\varepsilon} \lambda \alpha \lambda \eta=\sigma \nu \nu \alpha i$ ж $\sim \tau^{\prime} \eta \gamma \gamma \varepsilon i \lambda \alpha \nu$ etc. Luke might have said: all the prophets, Samuel (as the first) and the whote succession of them etc., or: all the prophets from Samuel downwards, and as many of them etc. As the words now stand, they contain an unmistakeable tau-

[^140]tology. Even the division, proposed by Casaubon and adopted by
 affords no essential aid to the elucidation of the passage. Still we have all the prophets from Samuel, and then, as if not already included, the whole succession of prophets that followed him. The explanation that van Hengel (as above, p. 103.) suggests, is, as he supplies ${ }^{\text {g }} \omega \omega_{5}^{\prime}$ ' $\mathrm{I} \omega$ ććvoov (Mt. xi. 13.), arbitrary, and gives a sense $^{2}$ equally inadmissible : from Samuel and succeeding prophets - - to John, whilst it was to be expected that two boundaries of this series would be mentioned. H. thus merely assumes the (already ex-

3. Formerly, critics went much further in alleging inaccuracies - resulting from supposed inadvertence of the writer. A mistaken relation of the attributive to the substantive, which should determine the grammatical form of the former, was thought to exist not only
 see above, p. 251, but also (Bengel on Luke xxii. 20. Bauer Philol.

 Luke viii. 32. xxii, 20.; and this supposed species of hypallage ${ }^{1}$ was supported by examples adduced from ancient authors. In a sentence of great length, which might contain a diversity of relations, such inaccuracy might, indeed, occur, especially on the part of an unpractised writer. . In the poets also passages might be pointed out, in which the construction, though apparently incongruous, is merely involved, comp. Lob. Soph. Aj. p. 73 sq. Hm. Vig. 891. and Soph. Philoct. p. 202. and Eurip. Hel. p. 7. Krüger grammat. Untersuch. III. 37 f. In prose, such instances, at the most, are but rare (Poppo Thuc. I. I. 161. Bornem. Xen. Anab. p. 206. Heinichen Euseb. II. 175.). In the N. T. there is not a single example that is unquestionable, see F. Woken pietas crit. in hypallagas bibl. Viteb. 1718. 8. Luke viii. is easily explained. As to Eph. iii. 2. see Winer's Progr. de Hypallage et Hendiadyi in N. T. libris. Erlang. 1824. 4. p. 15. and Harless in loc. In Eph. ii, 2., where the apostle might easily have lost sight of strict accuracy of construction, $\pi v \varepsilon \tilde{\nu} \mu \nu e$ is that spirit which pervades and rules men of the world, and of which Satan is regarded as the lord and master, see Mey. in loc. Heinichen Euseb. II. 99. insists on the existence of hypallage. In 2 Cor. iii.

[^141] Paul might with greater simplicity have said, in contrast to dicc-
 $\lambda$ i.hose. There is no impropriety, however, in the expressions as they now stand. The Mosaic ministration of death was so far even
 and inflicting death, and in administering them among the people. The letter of the law contained the service which had to be executed. Moreover, there is a grammatical resemblance between this passage and Tac. annal. 14, 16. quod species ipsa carminum docet, non impetu et instinctis nec ore uno fluens. Heb. ix. 10. غтדиzsipsva is certainly not to be construed with

 psval, the Neuter being selected because both, סw̃p $\alpha \alpha i$ Nuaía,
 which is well supported, ėтเะ\&ipsve would agree with that appositive expression, and all incongruity would be at once removed. There is more of the appearance of the anomaly in question in Luke
 ह̇v гथั ciipucrı. It is not probable, however, that in so short a sentence Luke would have employed $\dot{\varepsilon} \pi \chi^{\text {uvóusvov }}$ from inadvertence. It is more likely that, as he had connected $\delta \delta \partial \circ \rho \mu s v_{0 \nu}$ with $\sigma \tilde{\omega} \mu \alpha$, he joined हैzquv. to Torर́prov, meaning the contents of the cup. That metonymy
 This anomaly is obviously not of a grammatical, but of a logical, description. It was quite useless, however, for Schulthess (on the Lord's Supper, p. 155 f.) to take up the matter with so much warmth. Kühnöl has rejected the alleged hypallage, which Palairet and others supposed to exist in Heb. vi. 1. As to Jo. i, 14. $\pi \lambda$ h́prs $\chi$ д́pıros etc. see § 62, 3., and on 2 Cor. xi. 28. and Rev. i. 5. §59,8. In 2 Cor. iv. 17. cióviov $\beta$ ápos dóšrs, is not to be taken for ciaviou $\beta \alpha p . \delta 0 \quad \xi \gamma$ s. This may be safely inferred from the fact, that such construction would destroy the concinnitas at which the apostle
 On 1 Cor. iv. 3. see Mey. against Billroth and Rückert. In Acts

 in connection with x. 11. The adjective (participle) may be referred, with equal propriety, to $\sigma x=\tilde{0} o s$ or to ${ }^{3} .9 \mathrm{O}, \mathrm{m}$. It is difficult to decide

$\mu \dot{n} \mu \varepsilon \tau \alpha \nu 0 \eta \sigma \alpha ́ \nu \tau \omega \nu$ etc. We naturally ask, why not all impenitent sinners? Did Paul intend to say: rò̀s uǹ $\mu \varepsilon \tau \alpha \nu 0$ й $\sigma \alpha \nu \tau<$ ? As, however, in ver. 21. there is mention of a description of sins different from that specified in ver. 20., we may, with Mey., conclude that the $\pi \rho о \eta \mu \alpha \rho \tau \pi \kappa o ́ \tau \varepsilon \varsigma$ are more closely characterised by $\mu \dot{\eta} \mu_{\varepsilon} \varepsilon \tau \alpha \nu 0 \eta-$ oávi. as having remained impenitent only in reference to sins of sensuality, mentioned immediately after.
b. Akin to hypallage is antiptosis, which by some (including

 p. 890. Soph. Electr. p. 8. Blomfield Aeschyl. Agamemn. 148.1360. Wyttenb. Plat. Phaed. p. 232.), nearly as the following passages have been understood': Plotin. Enn. 2, 1. p. 97 g. т pòs rò ßóún nן

 sטंסcípoves rãע $\pi \rho \varepsilon \sigma \beta$. (see Scholiasts). The preceding N. T. passage is, however, to be rendered simply : the laying out of loaves (the sacred usage of laying out loaves). Valcken. insists on taking $\dot{\eta}$
 versa, some (including Bengel) take óẃrav vópov סırasoóvuns in Rom. ix. 31. for סrzccoóvpy vópov, see Fr. in loc. In reference to other alleged incongruities of this description, comp. the learned 1. Exc. of Fr. on Mark, p. 759 sqq.

## SECTION LXVIII.

## regard to sound in the structure of sentences-paronomasia, anNominatio, parallelism, verse.

1. The general euphony of the N. T. style (though it contains also not a few instances of harshness, as, e.g., 1 Cor. xii. 2. comp. Lob. Soph. Aj. p. 105. and paralip. p. 53 sq.) was not, for the most part, the result of design. Only, in regard to paronomasia and annominatio, many instances may have been intentional. Paronomasia, ${ }^{1}$ consisting in the combination of words of similar sound, was

[^142]a favourite usage of Oriental writers, ${ }^{1}$ and is peculiarly frequent in the Epistles of Paul, partly, as appears, accidentally, and partly owing to the writer's desire of imparting genial liveliness to the expression, or greater emphasis to the thought, as : Luke xxi. 11. zai
 Hesiod. opp. 226. Plutarch. Coriol. c. 13. see Valcken. in loc.; Acts
 und Fitlle, Saus und Braus, Varr. R. R. 3, 2, 13. utrum propter oves, an propter aves, see Baiter Isocr. Paneg. p. 117.); Heb. v. 8.

 series of terms, those that contain a paronomasia are placed next to










 Epict. 3, 23, 22. Synes. prov. 2. p. 116 b. $\pi \alpha ́ \nu \tau \alpha ~ \pi \alpha \nu \tau \alpha \chi о \tilde{v} \pi \alpha ́ v \tau \omega \nu ~$ ж $\alpha \tilde{\omega} \nu \stackrel{\xi}{\xi} \pi_{\pi / \varepsilon \alpha}$ 爫, see Krü. Xen. Añ. 1, 9, 2. Lob. Soph. Aj.p. 138. 380. Boisson. Nicet. 243. Beier Cic. off. I. 128. Jahn Archiv. II.

 Aristophan. Plut. 65. 418. Diog. L. 2, 76. Alciphr. 3, 10. comp. also Aeschyl. Pers. 1041. Plaut. Aulular. 1, 1, 3 sq. and Schaef. Soph. Electr. 742. Lob. Soph. Aj. p. 471. and paralip. 8. 56 sqq. Foertsch de locis Lysiae p. 44.).?

Writers occasionally use strange or uncommon words, or forms of words, for the purpose of producing a paronomasia (Gesenius LG. p. 858.), e.g. : Gal. v. 7. $\pi \varepsilon$ '.A $\varepsilon \sigma \mathcal{T} \alpha \iota-\dot{\eta} \pi \varepsilon \iota \sigma \mu \circ \nu \dot{n}$ (see Winer's Comment. in loc.), comp. die Bisthümer sind verwandelt in Wüst-

[^143]thümer, die Abteien sind nun-Raubteien (Schiller in Wallenstein's Lager), Verbesserungen nicht Verböserungen. ${ }^{1}$
2. Annominatio is akin to paronomasia, but differs from it in this, that it comprehends a reference both to the sound and to the meaning of words (as, in German: Träume sind Schäume), and, consequently, for the most part contains an antithesis, e.g. : Mt. xvi.


 жит $\alpha \sigma \tau \alpha$ Я́







 ع́aurò̀ aúroís, Rom. i. 28. iii. 3. xi. 17. xii. 3. xvi. 2. Eph. i. 23. iii. 14. 19. Gal. iv. 17. 1 Cor. iii. 17. vi. 2. xi. 29. 31. xiv, 10. 2 Cor. iii: 2. v. 21. x. 3.1 Tim. i. 8 f. 2 Tim. iii. 4. iv. 7.3 Jo. 7 f. In Phil. 20. the allusion in ovccipqu to the name of the slave ' O rýrupos ${ }^{2}$ is less obvious. Besides, the same remark made above, regarding strange words, may be repeated here, and is probably applicable to Gal. v. 12.; comp. Winer's Comment. in loc., and also Terent.

1 In the Agenda of Duke Henry of Saxony, 1589, it is said in the preface regarding the Popish parson: sein Sorge ist nicht Seelsorge, sondern Meelsorge.

2 An annominatio, in which there is an allusion solely to the meaning, oceurs
 Still more latent would be the annomanatio, if one really éxists, in 1 Cor. i. 23 .:


 I am not aware, however, of such a word as ${ }^{7}{ }^{7}$, 2 in Chaldaic; and it is only in Aethiopic that to learned trifling. Equally improbable is Jerome's conjecture on Gal. i. (i., that in psraridzode the apostle makes an allusion to the Oriental etymology of the name Tanára (from तizs or $3>z$ ), see Winer's Comment. in loc. and Boetleher as above, p. 74 sq . In those discourses of Jesus which were delivered in SyroChaldaic, many allusions, of the nature of annominatio, may have dropped in the Greek translation, comp. Glass. 1. c. p. 1389. The attempt of morlern critics to restore some of these, as in Mt. viii. 21. (Eichhorn Einl. ins N. T. I. 504 f.) and Jo. xiii. 1. ( $\mu \varepsilon \tau \alpha \beta, \operatorname{n}$, hos, Hos $)$, must be pronounced a coruplete failure.

Hecyr. prol. 1. 2. orator ad vos venio ornatu prologi, sinite exorator sim.

That similar instances of paronomasia and annominatio should be found in native Greek authors, was naturally to be expected. Accordingly collections of them have been made by Tesmar institut. rhetor. p. 156 ff. Elsner in diss. II. Paul. et Jesaias inter se comparati (Vratisl. 1821. 4.) p. 24. Bremi exc. 6. ad Isocr. Weber Demosth. p. 205. Comp. further: Demosth. Aristocr. 457 b.




 ঠъ兀
 xii. 3.), Lys. in Philon. 17. Xen. A. 5, 8, 21. Plat. rep. p. 580 b. Lach. p. 188 b. Dior. Sic. Exc. Vat. p. 27, 5. Appian. civ. 5, 132.
 anim. 14, 1. see Bttm. Soph. Philoct. p. 150. Lob. Soph. Aj. p. 138. In the Sept. and Fathers comp. especially Sus. 54. 55. si iobv, i vio





 ${ }^{\text {Eppre }}$ \% (comp. Grimm Comment. e.g. Wisdom p. 40. Introd.), Acta

 poet. 423 sq.
3. Parallelismus membrorum, the well-known peculiarity of Hebrew poesy, occurs also in the N.T., when the style rises to the elevation of rhythmus. This parallelism is sometimes synomymous, as in Mt. x. 26. Jo. i. 17. vi. 35. xiv. 27. Rom. ix. 2, xi. 33. 1 Cor. xv. 54. 2 Th. ii. 8. Heb. xi. 17. Jas. iv. 9. 2 Pet. ii. 3. etc., and sometimes antithetical, as in Rom. ii. 7. Jo. iii. 6. 20 f. 2 Pet. iv. 6. 1 Jo. ii. 10. 17. etc. See, in particular, the hymn in Luke i. 46 ff. (E. G. Rhesa de parallelismo sententiar. poet. in libris N. T. Regiom. 1811. II. 4. J. J. Snouk Hurgronje de parallel. membror. in J. Chr, dictis observando. Utr. 1836. 8.). Sometimes dogmatical statements, which might be expressed in one simple sentence, are brought out in the form of a compound sentence consisting of parallel members. Likewise in 1 Tim. iii. 16., where parallelism is
accompanied with entire similarity of the clauses, the passage has the appearance of being a quotation from one of the hymns of the A postolic Church.
4. The Greek verses or parts of verses ${ }^{1}$ found in the N. T. are of two sorts. Some of them are formal poetic quotations. Others, from an unknown source, are current poetic sentences, such as even good prose writers sometimes unconsciously employed, though the ancient teachers of rhetoric denounced them as blemishes in prose compositions. ${ }^{2}$ The Apostle Paul has introduced poetic quotations in only three passages of his epistles (J. Hoffmann de Paulo ap. scripturas profanas ter allegante. Tubing. 1770.4.).
a. In Tit. i. 12. there occurs an entire Hexameter, from Epi-

b. Acts. xvii. 28. contains the half of an Hexameter :
comp. Arat. Phaenom. 5., where the conclusion of the verse runs
 happens, a spondee occurs in the fifth foot, see Aratus 10. 12. 32. 33 .
c. In 1 Cor. xv. 33. there is an Iamb. trimeter acatalectus (senarius) :
where, as often takes place, spondees are used in the odd feet, 1. and 3. (Hm. doctr. metr. p. 74. ${ }^{3}$ ). The quotation is from the wellknown comic poet Menander, and, according to H. Stephanus, from his Thais (see Menandri Fragm. ed. Meineke p. 75. and Frag.
${ }^{1}$ Loeffler de versib. qui in soluta N. T. oratione habentur. L. 1718. 4. Kosegarten de poetarum effatis graec. in N. T., also his Dissertatt. acad. ed. Mohnike p. 135 sqq.
${ }^{2}$ Comp. Cic. orat. 56, 189. (a passage erroneously quoted by Weber Demosth. p. 208), Quintil. Instit. 9, 4, 52. 72 sqq. Falric. biblioth. latin. ed. Ernesti II. 389. Nolten Antibarb. under the word versus, Jacob Lucian. Alex. p. 52 sq. Dissen Demosth. cor. p. 315. Franke Demosth. p. 6., likewise the Classical Journ. No. 45. p. 40 sqq. I have never seen the dissertation of Loeffler (Moeller) de versu inopinato in prosa L. 1668. This view of the objections to poetic insertions in prose, has been qualified and defended by Hm . opusc. I. 121 sqq.
${ }^{3}$ In Hm. doctr. metr. p. 139. impari sede is probably an error of the press for pari.
comic. gr. ed. Meineke vol. 4. p. 132.). The best Codd. of the N. T. give रpभorá without any elision.
5. The second of the classes mentioned above ${ }^{1}$ comprehends-
a. The Hexameter in Jas. i. 17., which even the old commentators had recognised:

(where, in the second foot in the Arsis, ors was properly used as long) ; see the commentators in loc. Schulthess tried to form the rest of the passage into metrical verses, but the rhythm was harsh; and the fact that James employs poetic expressions, does not warrant turning his sentences into real metres, which can only be brought out by means of violent alterations and transpositions.
b. An unmistakeable Hexameter in Heb. xii. 13., consisting of the words :

c. Acts xxiii. 5., where the words, a quotation from the Sept., may be scanned as an Iamb. trimet. acatal. :
but, owing to the threefold spondeus in the 1.3. and 4 . feet, would be offensive to a Grecian ear.

Lastly, in Jo. iv. 35. the words $\tau \varepsilon \tau \rho \dot{\alpha} \mu \eta \nu 0$ - - ${ }_{\varepsilon} \rho \gamma \varepsilon \tau<\iota$ have the rhythm of a trimeter acatalect., if read thus :


The first foot is an anapaest (Hm. doctr. metr. p. 119 sq.). As to $\chi \omega^{\omega}$ for ॠ $\alpha i$ i $\dot{0}$, see Bttm. I. 122.
${ }^{1}$ Hunting for such verse is so much the more a matter of idle curiosity, as prosaic rhythm is different from poetic, and, partly, the rhythm of the sentences in question cannot be regarded as belonging to verse. Hm. as above, p. 124. Thiersch in the Munich gel. Anzeigen 1849. Bd. 28. nr. 118. We have adduced such sentences only which, by themselves, furnish a complete thought. For half or incomplete sentences, containing a rhythm, see in the Classical Journal, as above, p. 46 sq. Also in 2 Pet. ii. 22. some have, by combining the two proverbs, framed an Iambic verse, see Bengel.


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## 





[^0]:    1 The strictly popular variety of living Greek is extremely interesting, in a linguistic point of view. Its main element is Aeolo-Doric, and many of its peculiarities are Ante-Homeric.
    ${ }_{2}$ The late Rev. Dr Thomas Chalmers, $\dot{\delta} \pi \dot{\alpha} y \nu, \dot{\delta}$ ceifumpros, once exclaimed with emotion, when conversing with the Translator on this subject, "Wonderful aud delightful! a whole nation that will soon require no translation of the inspired books of the New Testament!"

[^1]:    ${ }^{1}$ Acts xvi. 9.

[^2]:    ${ }^{1}$ Rev. Dr Candlish.

[^3]:    ${ }^{1}$ Comp. Hm. de emend. rat. p. 161 sqq ., B. G. Weiske de praeposition. gr. comment. Gorlic. 1809 f. K. G. Schmidt quaestion. grammat. de praeposition. gr. Berol. 1829. 8. Döderlein Reden u. Aufs. II. nr. 3. Bhdy S. 195 fí. Schneider Vorles. S. 181 ff .

[^4]:    ${ }_{1}$ Tittmarn de scriptor. N. T. diligentia gramm. p. 12. (Synon. I. 207.): nulla est, ne repugnans quidem significatio, quin quaecunque praepositio cam in N. T. habere dicatur.

[^5]:    ${ }^{1}$ As to the primary import of the Latin de, see Heidtmann in the Zeitschr. f. Alterth.-Wiss. 1846. nr. 109 f.

[^6]:    ${ }^{1}$ Thus Paul sometimes employs different prepositions in parallel clauses, to give variety to the composition, as: Rom. iii. 30. ós д̀rcuciost aspiroumi, is〒iartas «ai גं
    2 Sometimes, in different languages, the same relation, becallse viewed under different aspects, is expressed by prepositions of opposite significations. Thus Germans say, zur Rechten (the English, on, or to, the right); the Romans, Greeks, and Hebrews, $a$ dextra etc. Even one and the same language may express a relation, especially if mental, by prepositions quite antithetical in import. The Germans say, auf die Bedingung and unter der Bedingung (on the condition and under the condition). In South Germany they say, relation or friend to (zu) one ; in Saxony, relative or friend of (von) one. How ridiculous it would be to infer from such instances, that of (ron) is sometimes equivalent to to (zu), and on (auf) to under (unter)!

[^7]:    ${ }^{1}$ Hence, I cannot admit what Liicke Apokal, says of the alleged irregular and inconsistent use of prepositions in the N. T.

[^8]:    ${ }^{1}$ The distinction between $\dot{c} \pi \dot{0}$ and $\dot{\ddot{c}} x$ in Luke ii. 4. is obvious (comp. also Acts xxiii. 34.) ; but in Jo. xi. 1. (see Liicke in loc.) and Rev. ix. 18. $\dot{\alpha} \% \delta$ and ix are employed as synonymous. Comp. also Luke xxi. 18. with Acts xxvii. 34. On the other hand, in the parallel passages, Mr. xvi. 3. and Luke xxiv. 2. ciró and $\dot{\varepsilon} \%$ are respectively used, out of the door of the sepulchre being the more precise and suitable expression, and, from the sepulchre, the more loose. See p. 378.

[^9]:    ${ }^{1}$ Züy ix roũ òrselov Demosth. Eubul. 540 b., which Wahl quotes in his Clavis, does not come under this head.
    ${ }_{2}$ This application is very common, particularly in Herodot. See Schweighaeus. Lex. Herod. p. 192. Further, comp. e.g. Diog. L. 1, 54. Philostr. Soph. 2, 12. etc. and Sturz Lexic. Xen. II. 88.
    ${ }^{3}$ Other passages adduced (e.g. by Bretschn.) to prove that $i x$ means on account of, are out of the question. Rom. v. 16. amounts to a mere indication of the source; Acts xxviii. 3. may be rendered: out of the heat. Recent editors, however, give $\dot{\alpha} \pi \dot{\sigma}$.

[^10]:     of the transition, if in this particular passage the words imply: out of the power of the society of the lawless, under the influence of which Lot had been left:
    
     however, to be preferred. Moreover, in Luke viii. 14. also, izio after a Passive is to be recognised (Active Mt. xiii. 22. and Mr. iv. 19.), where Bornem, has proposed another, but not a satisfactory (construction and) exposition, in which, however, Mey. concurs.

[^11]:    - The nse of ixb is indubitably in favour of the literal interpretation, and the personality of the agents. The substitution of $\dot{\alpha} \pi \dot{\delta}$ would not essentially alter the case. But isó should not be rejected without mature and critical examination. The indefatigible Tischendorf has overlooked the fact, that the most ancient Codd. in existence abound in spurious readings that merely amonnt to mistakes of tran-scribers.-TR.

[^12]:    2 Cor. vii. 13. does not at all come under this head. 'A $\pi o$ ' there means from
     Kopyniliov (Arrian. Epict. 3, 22. 23.) is (text. rec.) simply : those sent from C., the deputation from C . ; whereas $\dot{\alpha} \pi \varepsilon \sigma \tau$. $i \pi i$ (which some Codd. give as a correction) would be distinctly: those sent (directly) by C.; comp. 1 Th. iii. 6.
    
     necessary, comp. Her. 5, 125. (see also Stallb. Plat. rep. 103.). Finally, in Jas.
     your part, from you (though directly, in a strict and exclusive sense). Both prepositions occur together in obviously different significations in Luke v. 15. according to some Codd., and in Rom. xiii. 1., comp. Euseb. H. E. 2, 6. p. 115. Heinichen.

[^13]:     Cor. xiii. 1. (after the Hebrew on : on the testimony of - witnesses.

[^14]:    ${ }^{1}$ The distinction between ' $\dot{\varepsilon} \tau^{\prime}$ ' $\dot{v} \tau \bar{\eta} 5$ and $\dot{\varepsilon} \pi^{\prime}$ ' $u \dot{\eta} \dot{\eta} \nu$ was perceived by so early a writer as Bengel (on Heb. vi. 7.).
    
     local signification.

[^15]:    1 The meaning of $\mu \mathrm{s} \tau \dot{\alpha} \lambda \dot{\chi} \dot{\chi} \nu 0 \nu$ Fabric. Pseudepigr. II. 143. is? with a light, that is, furnished with a light, carrying it with him, cum lumine, not, lumine.
     $\dot{\alpha} \nu \varepsilon \lambda$ siv $\sigma \varepsilon \mu \varepsilon \tau^{\prime}$ aizoѝ, p. 275 . ete.
    ${ }^{2}$ Yet $\mu \varepsilon \tau \dot{c}$ here is perhaps to be referred to accompanying : with upraised arm, as He held up his arm over them (to protect them).
     scribing, for $\tau \dot{i} \dot{i} \lambda \theta_{s i v}$. Further, the passages collected by Raphel. Mr. l. c. prove nothing to the point.
    ${ }^{4}$ Comp. Kühner II, 281. and my 5th Progr. de verbis Composit. p. 3.

[^16]:    ${ }^{1}$ This expression comes essentially under the same head, when it is joined to praising, thanking, etc. Rom. i. 8. vii. 25. xvi. 27. Col. iii. 17. Not merely the benefits for which thanks are offered are procured through Christ, but even the thanksgiving itself is carried into effect so as to be acceptable to God, through Christ living with God the Father and continuing the work of mediation for His people. The Christian does not give thanks in his individual capacity, but through Christ the Mediator presenting the prayers of believers. The remarks of Philippi on Rom. i. 8. are unsatisfactory. Those of Bengel in loc. are more to the purpose.
    ${ }^{2}$ As to the Latin per for $a$, see Hand Tursell. IV. 436 sq . The wrohg done through me, and the wrong done by me, may, on the whole, express exactly the same thing ; yet, in these expressions, the wrong-doer is viewed under two dif-
    
    
    
    
     generally and by all writers; but that does not invalidate the preceding exposition.

[^17]:    ${ }^{1}$ Nearly to the same effect is the remark of Bremi on Corn. Nep. 10, 1. 4. Even on the supposition that $\delta, \alpha$ and $\dot{v} \pi \dot{i}$ are identical, it would not be necessary to understand Gal. iii. 19. (vópos) dia caysis $\partial i \quad d y \gamma^{i} \lambda a y$ as intimating that the angels were the authors of the Mosaic Law (as Schulthess persistsein asserting). To justify any departure from the plain meaning -ordained through the ministerial agency of angels-other and more solid reasons must be assigned than those urged by Schulthess.
     at first, strange. But as the Apostle did not here act in his individual capacity, but as moved by Christ, the charges issued by the Apostle were properly charges given through Christ.
    ${ }^{3}$ The application of jos in Xen. C. 4, 6, 6. is of a different sort. Also in 2
     Amid many tears is an expression somewhat similar. See above, $\mu * \tau \alpha$.

[^18]:    ${ }^{1}$ No one will question this rendering, who is not trying to find in the above passage of Gal. confirmation of his own previous decision regarding the chronology of Paul's travels. That this acceptation of the preposition is admissible, becomes plain, if, with Mtth. 1352., we derive it from the notion of distance between two points, which $\partial$ rá in a local sense denotes, or from the notion of passing through a succession of points of time (which are indicated by òré as travelled through, gone over), Hm . Vig. 856. The assertion that óco is thus applied only to a period of time, after which something occurs as its result, is a subtlety which has no foundation in the usage of language, and a misapplication of the figurative notion of means, mediate agency, to explain a temporal signification of the preposition,-a signification always virtually comprehended in its primary and literal import. Even, however, were the alleged restriction
     in Gal. ii. 1. to a journey, the necessity of which Paul felt in consequence of an active ministry of 14 years. At least, $\chi \alpha \tau^{\prime} \dot{\alpha} \pi 0 \% \alpha \dot{\lambda}$. in verse 2 . could not be urged as a decisive argument on the other side.
    

[^19]:     Mos tuquysiois. The tempestuous wind rushed down upon the ship. In Mr.
     head) good Codd. omit the preposition. As to xaraxdetv $x \alpha \tau \alpha \lll t w o s, ~ s e e ~ P l a t . ~$ rep. 3. 398 a. Apollod. 2, 7, 6.

[^20]:    * Varlons other expositions, worthy of consideration, and grammatically admissible, might be suggested. Baptism is administered in reforence to, represents, the state of the dead, physical and spiritual,
    
    
     evadugis, the one representing death, and the other, resurrection. The alleged usage, in the apostollo Church, o ibaptizing the (ifterally) dead, directly or vicariously, would have been, had it really existed, what Calvin calls it, foeda baptismi profanatio. See his admirable remarks on the passage.-Tir.

[^21]:    ${ }^{1}$ (Apparently) $\dot{\varepsilon} y$ is used with the Gen. in Heb. xi. 26., that is, according to the reading admitted into the text by Lchm. from A and other Codd., т $\omega \boldsymbol{\nu}$ in Ai уúmтov 9noqupäy. Such constructions, by no means rare in Greek authors,
     however, only yuos, soprín, or oixos is omitted; and in the passage in question
     more ancient use of this preposition (in Homer), see Giseke in Schneidewin's Philolog. VII. 77 ff .

[^22]:    ${ }^{1}$ To render $\dot{y} \nu \stackrel{5}{\dagger}$ in Heb. ix. 4. by juxta quam, would be a mere adaptation of 'the construction to recorded matter of fact. Where in in a local gense is joined to personal names (in the Plur.), it signifies not so much with, as in the midst of (a number, a company, etc.). As to 1 Pet. v. 2. тò ì $\dot{\mu} \mu i \nu \nu$ тoifeyroy, Pott's rendering is quite admissible: The flock existing in the countries where you reside
     Torucivats (quantum in vobis est, as much as in you lies), or, which would undoubtedly be far-fetched, to as ipis zoifyioy the flock entrusted to you, as ifver, *igous है rivt means, to rely on, depend on, one.
    ${ }^{2}$ In explaining 1 Cor, as above, Riuckert pronounces is i $\mu \mathrm{h}$ i exactly the same as icooi. A remark so superficial and so flippant, one could hardly have expected from a scholar at the present day.

[^23]:    ${ }^{1}$ In Heb. xi. 2. ${ }^{\text {y }} \tau \alpha \dot{\sim} \tau \eta$ ( $\tau \tilde{n} \pi i \sigma \pi \varepsilon$ ) means, not ground, reason, but (ideal) possession: in hac (constituti), comp. 1 Tim. v. 10. (Jo. viii. 21.). In Heb. ii.

[^24]:    ${ }^{1}$ Fizscher Weller. p. 141. applies this explanation also to ripery iy dpyioce, रovaテ̃ etc. (Isocr. paneg. c. 30. Diog. L. 1, 104., bibere in ossibus Flor. 3, 4, 2.). With equal reason might it be asserted that in German auf is the same as von, because we say, auf silbernen Tellern essen, which, according to the analogy of "aus silbernen Bechern trinken," is equivalent to "von silbernen Tellern."
     ence."

[^25]:    1 According to Kria. 303. iri with Gen. indicates rather accidental and more remote connection ; $\dot{\boldsymbol{s}} \pi i$ with Dat., the notion of belonging to permanently.

    2 The signification upon may be traced even in Luke xii. 53. घgoytat - -
     load on him, agreeably to the German idiom, father and son lie on each other's neck. Against, however, here appropriately brings out the sense. I cannot, however, agree with Wahl in applying the same meaning to Luke xxiii. 38. In Rom. x. 19. the usage is quite of a different sort.

[^26]:    ${ }_{1}$ Yet many of these may be referred to the more general signification at, on, as is done by Fs. Rom. I. 315.
     ties give iv) is, properly, shall perish on account of thy knowledge, i.e. because thy knowledge is urged,-briefly, through thy knowledge. But $i \pi i$ does not therefore, as Grotius Rom. v. 12. maintains, strictly mean through.
    ${ }^{3}$ The Greeks usually employ the Plural, $\dot{\varepsilon}^{\prime}$ o ois (but $\left.\dot{\varepsilon} \pi i \tau \tau \bar{\omega}\right\rangle \bar{s}$ Ellendt Arrian. Al. I. 211.). Rothe (Versuch über Rom. v. 12 ff. p. 17 ff .) has recently asserted that in the N. T. this $\dot{1} \phi^{\circ} \dot{\varphi}$ should be uniformly rendered, on the supposition, on the understanding, on condition, that, in as far as. There is no passage, however, in which this rendering of the phrase would not be artificial and forced. Comp. Ruickert Comment. on Rom. 2. ed. I. 262.

[^27]:    ${ }^{1}$ Likewise in 1 Cor. xiv. 36. 2 Cor. x. 14. sis is more appropriate than $\pi$ pós, inasmuch as, in all these passages, ideal reaching to one (consisting in being acquainted or in having intercourse with him) is to be understood.

[^28]:    ${ }^{1}$ The more expressive ${ }^{2} \omega \xi$ or $\mu$ íxor is oftener used in this sense; and many passages adduced in Lexicons to show that $\varepsilon i_{5}$ signifies usque ad, do not merely express time, but include the sense of purpose, aim, Gal. iii. 17. 23. Eph. iv. 30.
    ${ }^{2}$ It is not necessary to consider this phrase pregnant, as Fr. Rom. I. 278. does. It is obviously founded on the same conception as the expression preferred
    
     this acceptation. See Fr. in loc.

[^29]:     though BCrusius is of a different opinion.
    ${ }^{2} \mathrm{Hm}$. de partic. \&̈y p. 5 : Primum ac proprium usum habet in iis, quae in al. rei superficie ab imo ad summum eundo conspiciuntur : motus enim significationem ei adhaerere quum ex eo intelligitur, quod non est apta visa quae cum verbo sivat componeretur, tuia docet usus ejus adverbialis, ut $\alpha \lambda \lambda$ äve $\dot{\text { ing }}$
     1831.

[^30]:    ${ }^{1}$ That is to say，it is only per consequens that the notion of design is implied in $\partial \mathrm{o} \alpha \dot{\alpha}_{5} \pi_{\text {тopysi }}^{5}$ ：on account of fornications let every man have his own wife． Fornications are the reason for which the injunction is given，in order thus to prevent them．In Greek authors also design is sometimes，in the same way， implied in oेtx́：see the annotators on Thuc．4，40．and 102.
    ${ }^{2}$ The phrase in a sense essentially the same is used in Polyb．2，21，2．and elsewhere，see Bleck on the above passage．Schulz insists in applying the tem－
     on account of the suffering of death，and is elucidated from，the well－known comnection，laid down in the apostolic writings，between the sufferings and the exaltation of Christ．

[^31]:     neously, but by reason of him that subjected,-by the will and command. Perhaps Paul intentionally avoided the expression, ò $\alpha \dot{\alpha}$ тoṽ $\dot{\nu} \pi \sigma \tau \dot{\alpha} \xi \alpha \nu \tau o s$, as that
     direct cause of the $\mu \alpha \tau \alpha i o ́ n n s$.
    ${ }^{2}$ Karć, in its local signification, is not strictly and properly synonymous with
     out, all over, the city. Ka9' döoy is along the road, on the road (as on a line), by the way. Even ra $\tau^{\prime}$ oixoy, where the primary import is in a great measure lost sight of, is used to express a different conception from in oix $\%$. Besides, xara has been adopted by usage in many phrases, the import of which might perhaps be expressed also by is with a Dat.

[^32]:    ${ }^{1}$ Hence it is used to denote among, belonging to, as : of $x a 9^{\prime} \dot{\nu} \mu \bar{\mu} \bar{s}$ soorr $\alpha i$ your own poets Acts xvii. 28. comp. xiii. 1. and other passages. See above, p. 206. K $\alpha \tau \varkappa$ with a personal pronoun is employed, mainly in later authors, as merely a circumlocution for a possessive pronoun. See Hase Leo Diac. p. 230.
    ${ }^{2}$ Against this explanation, adopted also by Fr. Krehl and others, objections have recently been raised, particularly by Mey. and Philippi. Whether xar cizóy should be read or not, is of no great importance. The emphasis, implied in the substantive, is easily felt, and by the reading $\approx \alpha \tau \alpha \dot{9} \frac{0}{y} y$ is indicated
     sion, according to God, is here quite superfluous, as such intercession of the Spirit could alone be conceived.
    ${ }^{3}$ To this acceptation ra.9' ̇avtóy by one's self is usually referred (see, e.g., Passow), but erroneonsly, as the phrase is not employed in a distributive sense. K $\alpha 9^{\prime}$ bautiv, and the like, properly means in reference to one's self, when something is confined to a special object. Hence by one's self, adv, seorsum. As to
    

[^33]:    ${ }^{1}$ In 2 Cor. vii. 9. 10. $\lambda \nu \pi \varepsilon i \sigma \theta \alpha s$ थarà $\theta_{\varepsilon} \dot{\rho} y$ and $\lambda \dot{v} \pi n x$. $\theta$. is not, sorrow that God has produced (Kypke in loc.), but, according to Bengel's admirable remark, animi Deum spectantis et sequentis, to sorrow according to God, i.e. in accordance with the mind and will of God. In the passage that follows, Paul might,
    入izn has a meaning somewhat different: The sorrow of the world, i.e. as the world (those who belong to the world) experiences and feels it (in a natural manner about the things of the xóopos). Bengel has, also, duly appreciated the difference between these two expressions. In 1 Pet. iv. 6. xaт $\alpha \dot{\alpha} \partial \rho \bar{\omega} r o v s$ means, after the manner of men, and is qualified by the annexed $\sigma \alpha \rho x \hat{i}$, as xor $\dot{\alpha}$
     aspirit.

[^34]:    ${ }^{1}$ Accordingly, $\tau \alpha \tau \dot{\alpha}$ (with Acc.) sometimes corresponds to the Dat. (instrum.) in a parallel passage, as in Arrian. Al. 5, 21, 4. г $\alpha \tau^{\prime}$ 'x̂os тó Hópou
    
    ${ }^{2}$ Matthies maintains that xarć does not properly denote the aim, or end in view. This import is very obviously implied in the original meaning of this proposition. Moreover, see Mtth. 1356. 1359.

[^35]:    1 This but seldom occurs, except in verbs containing the notion of hostility, as in Sext. Empir. 3, 2. (Dio C. 250. 92.). This remark is necessary to qualify the author's statement in his Observatt. in epist. Jac. p. 16.
    ${ }^{2}$ Merá in such phrases is used also by Greek authors, though it is only in the later language that this construction seems to have become common, Malal. 2,
    

[^36]:    ${ }^{1}$ Greek writers, as is well known, employ $\dot{\alpha} \mu \varphi i$ likewise in this circumlocution ; but, in simple prose, $\pi$ spi' is, in general, of more frequent occurrence. The expression oi $\pi \in p i$ cò $\Pi \alpha i \lambda \lambda o \nu$ means not only the followers, companions, ete. of Paul, but also includes Paul himself. This arises from the import of the preposition, which denotes what encompasses, and thus implies here Paul and his surrounding associates. An expression somewhat analogous to this is used in German, e.g. Millers (genit.), i.e. Muiller and his household. In. Franconian they say, die Millerschen, the Millers, including the head of the family.
     $i \pi i ̀ \gamma \alpha i \not a y$, which Monk has changed into $\dot{\nu} \pi \dot{i}$ yaias. Comp. Matthiae Eurip. Hec, 144. The phrase undoubtedly is not peculiar to later Greek (Palaeph, 10, 1,),

[^37]:     Barinsix rov̀ Pzoĩ. Here the matter spoken of is a heavenly gift, which comes down on men. Comp. Acts i. 8.
     (folding-or spreading-their hands over him, comp. Acts xix. 13.), or bending

[^38]:    ${ }^{1}$ But there it is only $\beta \alpha \pi \tau i \zeta$. ì $\pi \nu \leq \dot{\nu} \mu \alpha \tau 1$.
    
     diately following, is, caught on the trident. Schneider and Bekiker, however, here
    

[^39]:    1 The above observation must be confined to the cases specified; for when either is or sis might, according to different conceptions of the object, be used with equal propriety, nobody would say that the one is put for the other, as:
    

    2 The same remark applies to the Hebrew $\stackrel{y}{c}$, when it appears to be joined to verbs of motion, see Winer's exeg. Studien I. 49 ff . Further, comp. Krebs obs. 78 f . - $\eta x \omega$ 䨗 $y$ does not come under this head (Lucian. paras. 34. comp. Poppo Thuc. III. II. 891.). Neither can Perfects or Pluperfects with iv, as
     the same nature as the above examples. They show, however, the origin of this usage, comp. Bhdy 208. ; and in good writers the usage is, gencrally, confined to such cases, Krii. p. 286. Finally, the (not unfrequent) construction sexe$\sigma .9$ at in Luke ix. 46. xxiii. 42. Rev. xi. 11. is probably to be regarded as an exception, when it denotes come into or upon.
    ${ }_{3}$ The phrase sloipxeq9acs sy, it may be said, appears to be an imitation of the Hebrew $=\mathrm{K}^{\prime 2}$; but this makes no difference, as that Hebrew expression is undoubtedly to be explained in the same way.

[^40]:    ${ }_{1}$ Passages of Grieek authors, in which some have erroneously thought in is put for sis, have been accurately explained by Ellendt Arrian. Al. I. 247. As to sis for $\dot{\varepsilon}$, see ibid. II. 91. As to Latin phrases in which in with Ablat. appeared to be used for in with Acc., see Kritz Sallust. II. 31 sq.
     plained in a different manner.

[^41]:    1 With this compare the analogous expressions in aurem, oculum dormire Terent. -Ieaut. 2, 2, 101. Plin. epp. 4, 29. Plaut. Pseud. 1, 1, 121. De Wette rejects the above explanation, " as, at least in the passage in question, quite inadmissible." But why should not such expressions be figuratively applied to God according to their primary import, which was to denote external local relations? In applying such an expression to mental or spiritual objects, we employ it merely as an established form of human speech, without giving a moment's attention to its original reference to something external and material.

[^42]:    ${ }^{1}$ Jer. xli. (xlviii.) 7. cast) them into the pit. Comp. 1 Macc. vii. 19.
     Lob. has shown that the true reading is ì $\dot{\mathrm{j}} \mathrm{o}_{\mathrm{\mu}} \mathrm{ors}$. See also Wunder on Lobeck's Ausg. p. 92 f. As to Xen. C. 2, 1, 9., however, see Bornem. in the Index, under sic. Besides, Lycurg. 20, 3. дıaxaprepsì sis тѝ $\pi \alpha \tau p i \partial \alpha$ is not: they were stedfast in their country.
    ${ }^{3}$ Originally $\dot{\varepsilon} \boldsymbol{y}$ and $\dot{\varepsilon}_{\xi}\left(\varepsilon i_{\xi}\right)$ may have been one and the same preposition, as in Pindar we find, agreeably to the Aeolic dialect, iy with Acc. for $i i_{5}$. See Pindar ed. Böckh, I. p. 294. 378 etc. Any argument, however, drawn from this in reference to the use of these prepositions in the cultivated written language of the Greeks, would be like an attempt to prove that in German, at the present day, vor and fuir may be interchanged at random, because in the early Teutonic language, they were one and the same word.

[^43]:    
    
    
    

[^44]:    ${ }^{1}$ Comp. Hm. on Bückh's Behandl. d. Inschrift. p. 181 f.
    
    
    
    ${ }^{3}$ Comp. Wahl Clav. apocr. p. 165. 195. Fabric. Pseudepigr. I. 598. 629. Brtschn. lexic. man. p. 139. Acta apocr. p. 65. 66. 68. 71. 88. 91. 99. 94. 263. and almost in every page.

[^45]:    1 Theodoret has thus explained the passage: $\alpha \dot{\tau} \tau \dot{s} \tau \dot{\alpha} \pi \dot{\alpha} \nu \tau \alpha \pi \varepsilon \pi \sigma$ inxsy, $\alpha \dot{\nu} r o s$
    
    
    

[^46]:    ${ }^{1}$ On this passage Bengel remarks : ex praepos. repetita colligi potest, non una fuisse utrumque discipulum.
    ${ }^{2}$ As to the various cases in which Greek prose writers repeat a preposition after $\tau s$ xai, see Sommer in the Jahrb. f. Philol. 1831. p. 408 f. comp. Stallb. Phileb. p. 156. Weber Dem. 189.

[^47]:    ${ }^{1}$ In such antitheses the preposition is not repeated before an adjective, as :
    

[^48]:     4,63 . 8, 23. As to $\alpha \pi \pi^{\prime} \mu \alpha x \rho^{\prime} \theta_{\varepsilon y}$, and the like, see $\S 65,1$.
    2 This is not altogether without difficulty, chiefly because in different languages different views of the same relation predominate, as : $\alpha \pi \sigma^{\circ} \mu \dot{s} \rho o v_{s} z u m$ Theil, in part, $\dot{\varepsilon} \varkappa \partial \varepsilon \xi_{1} \omega \boldsymbol{\omega} \nu$ zur Rechten, on, to, the right, ab oriente, gegen Osten, on, to, towards, the East.

[^49]:    ${ }^{1}$ Accordingly, $\dot{\alpha} \pi \sigma \sigma \pi \bar{y} y a t$ deficere is followed by $\dot{\alpha} \pi \dot{\prime}$ in Xen. C. 5, 4, 1. and by the Gen. without a preposition in 4, 5, 11.
    ${ }^{2}$ In prose, siofivas or sigipxsodas $\varepsilon i_{5}$ is usually employed in a local sense, as: sis $\tau \dot{\eta} \nu$ oixiay. But $\tau \nu \dot{\alpha}$ or $\tau \Delta \nu i$ ( (like incessere aliquem) without a preposition is used in reference to desires, thoughts, etc. Demosth. Aristocr. 446 b. Herod. 8, 8, 4. etc. Yet see Valck. Eurip. Phoen. 1099. As to sioépzeodor, in particular, see Winer's Progr. de verb. compp. p. 11 sq.
    ${ }^{3}$ In Greek authors $\dot{\alpha} \pi \dot{\epsilon} \chi \in \sigma \theta$ ar abstinere, also, usually takes the Gen.; but in the N. T. it is sonetimes followed by $\dot{d} \pi \dot{o}$, cts xv. 20.1 Th. iv. 3. v. 22.

[^50]:     (figurat.) $9,20,5$. тро $\alpha \rho \tau \tau \bar{\alpha} \nu \pi \sigma \lambda \lambda \alpha \dot{\alpha} \tau \nu \alpha \tau \tilde{n} \sigma \tau \rho \alpha \tau \eta \gamma i \neq$.

[^51]:     ticular see Fr. Mr. p. 637. We find, in a material and literal sense, in Polyaen.
    

[^52]:     Besides，$v \pi \nu \varphi$ may also be taken in the Ablative．

[^53]:    ${ }^{1}$ Schleiermacher Hermen. p. 66. goes too far. In p. 130 his conclusion is more accurate. It is only in reference to the collocation of certain conjunctions that the N. T. diction differs from classical Greek prose.
    ${ }^{2}$ Comp. the different views of scholars as to $x \alpha i$ and $\tau \varepsilon$ (originating in rot Hm. Soph. Trach. 1015.) Hm. Vig. 835. ad Eurip. Med. p. 331. Hand de partic. тた, Jen. 1832. 2 Progr. 4. Bhdy 482 f. Sommer in the N. Jahrbüch. f. Philol. 1831. III. 400 f. Hartung Part. I. 58 ff.
    ${ }^{3}$ As to the Latin que, see Zumpt Gr. § 333. Hand Tursellin. II. 467 sq. comp. Bauermeister über die Copulativpartikeln im Latein. Luckau 1853. 4.

[^54]:    ${ }^{1}$ Only the often overlooked use of $x \alpha i$, when employed by the sacred writers in adding one Old Test. quotation to another, might deserve special mention,
     Etipos (Ps. cix.) Heb. i. 9 f. (see Bleek) Rom. ix, 33.
    ${ }^{2}$ Klotz, as above: In omnibus locis, ubicunque habetur xaí particula, aut simpliciter copulat duas res, aut ita ponitur ut praeter alias res, quae aut re vera positae sunt aut facile cogitatione suppleri possunt, hanc vel illam rem esse aut fieri significet, et in priore caussa und reddi solet, in posteriore etiam, quoque, vel, sicuti res ac ratio in singulis locis requirit.

[^55]:    ${ }^{1}$ So early a scholar as Hoogeveen perceived that however could not be the proper mearing of $\varkappa \alpha i$ : sciant non ex se sed ex oppositorum membror, natura haue (notionem) nactam esse zui particulam (doctr. particnl. I, 533.).

[^56]:     where xai - xai are not parallel to each other, but the second signifies also, do not come under this head, comp. Soph. Philoct. 274.

[^57]:    ${ }^{1}$ According to the nature of the statement, the second clause, annexed by means of $\ddot{\eta} \times \alpha i$, is either to be considered a supplement (Bengel on Rom. ii. 15.), and is of less significance than the first, or *ai indicates a gradation of meaning, as in 1 Cor. (Klotz Devar. II. 592.).

[^58]:    1 This occurs in the N. T. only in the pure Greek combination $\dot{\eta} \mu \dot{\eta} \nu$ Heb. vi. 14. (and even there not without Var.), used to introduce a solemn declaration or oath (Hartung II. 376. 388.).

[^59]:    
    
    
     to the circumstances previously described; while the $\gamma \varepsilon$ imparts to them a corroboration : continet (as Klotz p. 242 says) cum affirmatione conclusionem, quae ex rebus ita comparatis facienda sit.

    2 The peculiar force of such questions with yáo consists in their being prompted by the very words of the other party, or by the circumstances; a right being thus conferred to demand an answer, e.g. 1 Cor. xi. 22.
    ${ }^{3} \mathrm{Hm}$. Eurip. Iphig. Taur. p. 70. : saepe in ratione reddenda invertunt Graeci ordinem sententiarum, caussam praemittentes : quo genere loquendi saepissime usus est Herodotus. Comp, also Hoogeveen I. 252.

[^60]:    ${ }^{1}$ Weller über Subjects - und Objectssätze etc. Meining. 1845. 4.

[^61]:    cording to some, is used instead of $\dot{\alpha} \lambda \lambda \dot{\alpha}$, but according to others means scilicet. Kühnol declares it a matter of indifference whether, in Heb. iii. 10., $\partial \dot{\partial}$ should be considered equivalent to $\varkappa \alpha l$, or rendered by nam. Thus, the mere accidental impression of an expositor is entirely unrestrained by principles. Moreover, it is to be regretted that translators of the books of the N. T. (even the excellent Schulz in the Epistle to the Hebrews) have evinced a great want of critical precision in rendering the conjunctions.
    ${ }^{1}$ (lomp., as to such a case, Klotz II. p. 5., and what, in explaining the acceptations of ovid, we have to observe below.

[^62]:    ${ }^{1}$ In the sense of namely, that is, both conjunetions coincide. By means of $\partial \dot{\varepsilon}$ a new clause is annexed, which is part of the statement; while by means of yoo a reason for what precedes is annexed in the form of an illustration. The latter mode of expression is, in substance, equivalent to the former. See $I I m$. Vig. p. 845.

[^63]:    ${ }^{1}$ Bengel, on Mt. i. 22., says, in the doctrinal phraseology of his time, and, in the main, with justice: ubicunque haec locutio occurrit, gravitatem evangelistarum tueri debemus et, quamvis hebeti visu nostro, credere ab illis notari eventum non modo talem, qui formulae cuipiam veteri respondeat, sed plane talem, qui propter veritatem divinam non potuerit non subsequi ineunte N. T.

[^64]:    

[^65]:    ${ }^{1}$ His articles in the Landshuter Zeitschr. f. Wissensch. und Kunst III. II. 133 ff . I have not had an opportunity of comparing.
    ${ }_{2}^{2}$ In Jo. vi. 55. there is a Var. The most recent editors prefer ainnOh's, see Liicke, who, however, ably combats, at the same time, the opinion of those who
    

[^66]:    1 Lob., as above, shows that, in Greek authors, this form of expression is used only in figurative and not in a physical sense, as in Jerem. (xxvi.) xlvi. 5. Moreover, in Latin the well-known occidione occidere is analogous to this construction.
     construction which corresponds to German usage. The Inf. instead of the Part. after $\lambda \alpha \nu \theta \dot{\alpha} \nu \varepsilon \iota \nu$, occurs in Leo Chronogr. p. 19.

[^67]:    1 The Sept. gives a strict and literal rendering of only some of these Hebrew
     42. Ps. cv. 13. Dan. x. 18. Hos. i. 6. Comp., on the other hand, Gen. xxvi. 18. xxx. 81. Job xix. 3. Ps. xxxii. 3. The phrase $5{ }^{-2}$ is also rendered in the Sept.
     'A Boocóe है^ $\alpha \beta$ quvaix $\alpha$, Job. xxix. 1. xxxvi. 1. It occurs once also in Luke xix. 11. Besides, comp. Thiersch de Pentat. alex. p. 177.

    2 Every accurate scholar must perceive that the constructions which Kuihnol on Luke vi. 48. has adduced as analogous, from Xen., Plaut., and Persius, are quite of a different nature.

[^68]:    ${ }^{1}$ In the quotation by Wetst. from Joseph. bell. jud. 3, 9, 2. the Codd. read
    
    ${ }_{2}$ Where the adverbial idea is promoted grammatically to an independence which does not logically belong to it, such independence can only be maintained
     the same as $\beta$ ice sicen $\theta$ äp.
    ${ }^{3}$ The Hebrew verbs, which, being placed before other finite verbs, express either an idea considered independently, as Job xix. 3. "ye are not ashamed and ye deafen me," or a general idea which is more precisely defined by one more special, as: "he made haste and ran against the Philistines; he turned back and cut" etc. In like manver 1 Sam. ii. 3., which latter place, being poetical, cannot be adduced in explanation of the prose of the N. T.

[^69]:    ${ }^{1}$ Gebser gains nothing by referring to Jas．i．11．and iii．14．in support of
     expresses the rapid scorching of herbage more aptly than $\alpha \nu \alpha \tau \sin \alpha_{5} \sum_{\xi \dot{\eta} p a y s,}$ ， comp．＂veni vidi vici，＂not＂veniens vidi，＂or＂veni vidensque vici．＂To rise and to scorch is one ：not，＂after he is risen，he sets about scorching．＂It is precisely by expressing the individual moments by finite verbs that their rapid succession is more graphically represented．The second passage，iii．14．$\mu \dot{\eta}$ х $\alpha \tau \alpha-$
     Wiesinger）：＂boast not yourselves and lie against the truth ；＂xard $\tau \bar{\eta} s \dot{\alpha} \lambda$ ． belongs properly to rataxavx $\bar{\alpha} \sigma \theta a t$（Rom．xi．18．）．But the apostle，for the ex－ planation of $x a \tau \alpha x_{\text {．}}$ ，adds forthwith a stronger expression．To explain it by $\mu \dot{n}$
    
    

[^70]:    ${ }^{1}$ Her. 1, 121. घ่ $\lambda \omega_{\omega} y$ घxsi plainly signifies: being arrived there (comp. before, T0, xaiphy $\xi_{5} \Pi$ ह́poas), and so might ${ }^{\prime} \rho x=\sigma \theta a t$ Jo. xviii. 3. at all events be ren-
     Bölime, whom Bleek has not understood.
    ${ }^{2}$ Many places are cited with this view that belong to another category, e.g. Mt. xxvi. 36. Luke xii. 17. 18. Here ixsi and ovं mean certainly : there, where. Not so Luke x. 1., which Hölemann renders erroneously: ubi iter facere in animo erat, since घ̈pxeadat does not mean iter facere. Comp. $11 m$. Soph. Antig. p. 106.

[^71]:    ${ }^{1}$ It must clearly not be overlooked that forms such as $\pi 0 \tilde{\nu}$, $\pi 0 \hat{i}$, also $\dot{\text { en }} x \tilde{\mathrm{c}}$, ixeige, may be easily exchanged by transcribers, as actually happens often in MSS. of Greek authors (Schaef. Eurip. Hec. 1062.). Nevertheless, in the case of the N. T. the number of such variations remarked is extraordinarily small. Also corrections, as Acts xxii. 5. Exti, very rarely occur, since the readers were too much accustomed to such use of these adverbs to be startled by it. Besides, the old (Homeric) dialect coincides with the later prose in the interchange of local adverbs, while Attic prose keeps the forms more distinct.

[^72]:    ${ }^{1}$ Passages of Greek authors in which oi and $\mu \dot{\eta}$ appear together in the same main proposition, with more or less obvious differences, are such as follow: Sext.
    
    
    
    
     $\lambda_{i y=1}$, Philoct. 1048. Demosth. Callicl. 736 b. pac. 23 a. Phorm. 604 a. Xen. C. 2, 4, 27. Aristot. polit. 6, 8. rhet. 1, 11. 31. 2, 2. and 15. Lucian. dial. mort. 16, 2. adv. indoct. 5. Strabo 3, 138. 15, 712. Himer. oratt. 23, 18. Plutarch. Pompej. 23. apophth. p. 183 f. Aclian. anim. 5, 28. Joseph. Antt. 16, 9, 3. Yet comp. Gayler p. 291. Of the Fathers, comp. Origen cont Marc. p. 26. Wetst. ; of apocryphal authors, Acta apocr. p. 107. Particularly worthy of
    
    

[^73]:    ${ }^{1}$ Schaef. Demosth. III. 288. : ò poni licet, quando negatio refertur ad sequentem vocem cum eaque sic coalescit, unam ut ambae notionem efficiant ; ر合 ponitur, quando negatio pertinet ad particulam conditionalem. Comp. Rost Gr. S. 745.

    2 The torms $\varepsilon i$ oi and $\varepsilon i \mu \dot{n}$ are well distinguished in the same main proposition, Aeta Thom. p. 57. ed. Thilo.

[^74]:    
    
    
    
    
    ${ }^{3}$ Mehlhorn as above gives the rule: ubi simpliciter negatio affirmationi ita opponatur, ut negandi part. voce sit acuenda, semper oi poni, ubi contra verbum voce inprimis notandum $\mu \dot{\jmath}$ esse debere. Compare also Poppo on Xen. Anab. as above.
     बuve,,$\frac{0}{}$ inevs; " if it were not useful to thee, thou wouldst not advise us to it."

[^75]:     prodessent. From the Sept. may be adduced Exod. ix. 21. $\dot{\sigma} ; \mu \dot{\eta} \pi p o a i o x=\tau \tilde{n}$
     in direct opposition, like sl $\dot{\delta} \dot{\dot{\prime}} \mu \dot{n}$. Ó̀ and $\mu \dot{\dot{n}}$ after relat. in parallel propositions, see Arrian. Epict. 2, 2, 4.

[^76]:    ${ }^{1}$ In propositions with particles of time (Gayler p. 185 sqq .) $\mu$ n does not occur in N. T., as it happens; several times ou is quite regularly associated with the temporal Indicative of time, Jo. ix. 4. xvi. 25. 2 Tim. iv. 3. Acts xxii. 11.

[^77]:    
    2 The remark of Rilickert on this place, that in Greek ov never stands between the article and participle, but always $\mu \dot{n}$, is both empirical and false, and has been properly refuted by Mey.
    ${ }^{3}$ The difference between ov and $\mu \dot{n}$ with participles is well illustrated by Plat.
    

[^78]:    on the contrary, $\hat{\eta} 0 . \ddot{\alpha}^{\circ} \nu \mu \dot{\eta} \alpha \dot{\alpha} \boldsymbol{\alpha}$. (according to Olympiod.) injuste facerem si non indignarer. Comp. also Joseph. Antt. 16, 7, 5. ठं ठi Фspwpas sis pivay
    

[^79]:     घiTsy, see Fr. Rom. II. 295. Otherwise we find ov for $\mu \dot{n}$ used with particip. sometimes in Plut., see Held Plutarch. Tim. p. 457 sq., also in Aelian, see Jacobs Aelian. anim. II. 187. In like manner I suppose ò to stand for $\mu \dot{n}$ : Basilic. I. 150. тaiòv oix $\dot{\nu} \pi \dot{y} \neq \omega \nu$ si filii non exstant. That means, if children
     place Gayler quotes, p. 591., is merely a conjectural reading of Casaubon.) In Lucian. saltat. 75., on the contrary, the transition of $\mu \dot{v} r s$ into oüre depends on an anacoluthon. oj and $\mu \dot{\eta}$ are differently construed with participles, Aelian. anim. 5, 28. see Jacobs in loc.

    2 Where oidol does not refer to a preceding negation, it denotes also not, or not at all (Klotz Devar. 707.). On the latter meaning see Franke II. 11.
    ${ }^{3}$ Comp. Hand de partic. $\tau \varepsilon$ dissert. 2. p. 9 sqq. Engelhardt Plat. Lach. p. 69 sq. Stallb. Plat. Lach p. 65., also Jen. Lit.-Zeit. 1812. No. 194. S 516. and Hartung Partik. I. 191 ff.
    ${ }^{4}$ Benfey in the new Jahrb. f. Philol. XII. 165.: "As $\tau \varepsilon-\tau \varepsilon$ can only be used antithetically in relation to an idea or proposition supplementing a unity, so oürt - oürt can only combine such propositions. This higher unity is divided by the negatived parts which mutually supplement each other; in these, neither the negation of the one nor of the other is a whole, but each must be sup. plemented."

[^80]:    ${ }^{1}$ On هiò and $\mu$ nole after an affirmative sentence, see Engelhardt Plat. Lach. p. 64 sq. Franke p. 6.8 sq.

    2 That even in the latest editions of Griesbach's N. T. oürs should remain unchanged, is remarkable. What is still more strange, however, is, that neither Griesbach nor Schulz has even once adverted to the Var. $\mu$ nò in the most approved Codd. See, on the other hand, Scholz in loc.

[^81]:    ${ }^{1}$ On the same ground oviog should be printed also in Act. apocr. p. 168. Düderlein Progr. de brachylogia serm, gr. p. 17. considers oüre correct in such case, maintaining that this negation may be used in the sense of ne - quidem, as both $\tau$ and rai denote etiam.

    2 Bornem. insists on construing oive with raí following but the clause xai viof
    
    ${ }^{3}$ When oथ゙rt - ou゙т is used, " the two notions are really regarded as forming one compound thought" (Mey.) ; but this supposes that there are actually two notions, which may be connected affirmatively by as well - as.

    4 "In rare cases, and in virtue of a rhetorical figure, it is allowable to drop the complementary particle of the one òे, and so impart to the member, thus strippel of its complementary symbol, greater apparent independence, and, consaquently, greater rhetorical force; exactly as German poets, for weder Vater noch Mutter, say : nicht Vater noch Mutter etc." Benfey, as above, 155. Comp. Hm. 1. c. 333. 401. and Franke (who differs somewhat) II. 27. (also Döderlein Progr. de brachylogia p. 6.).
    
    
     civćষet, or Odyss. 4, 566. see Klutz Devar. 710. A Var. in Rev. as above hae not been noticed.

[^82]:    ${ }^{1}$ See Hoogeveen doctr. particul. I. 751. Kühnöl insists on rendering - ¿थ $\varphi$ ¢irsoce tria ista; but that rendering is not supported by Odyss, 15, 78.
     nected by re xal, denote one principal notion. In Acts, as above, were we to
     т $\nu=\bar{\nu} \mu \alpha$, agreeably to their logical import, as one leading conception.

[^83]:    1 The first acceptation, non tam - quam, is, as the examples which follow show, by far the most usual in the N. T.; and this is apparently accounted for by the fact, that in the N. T. non solum - sed is frequently, but non tam - quam never actually expressed in Greek.
    ${ }^{2}$ It is by no means strange that expositors should have been partial to such a weakening of the preceding idiom, as even philologists supposed it necessary to soften a strong expression in passages of the ancients where there was not the
     diAnAsioe was translated by Reiske: te fortitudinis studiosum esse opinione magis quam re ipsa. For a similar impropriety, see Abberti observ. p. 71. As to the misapprehension of Palairet (obs. p. 236.) in reference to Macrob. Saturn. 1, 22., see Winer's grammatischen Excurse p. 155 . Even Cic. off. 2, 8, 27. is not easily disposed of, according to the preceding remarks. Moreover, any one may see in Glass. as above, p. 241., how the old Biblical interpreters allowed themselves to be influenced by doctrinal considerations in explaining this idiom. In 1 Pet. i. 12. the weakening of òे - $\dot{b} \dot{\varepsilon}$ into non tam - quam (see Schott even in the latest edition) arose from misunderstanding d̀cexoyeiv. Flatt, 1 Cor. vii, 4., resolved to qualify even the simple ou with a póvoy. On 1 Cor. ix. 9. the passage of Philo quoted by expositors throws sufficient light.

[^84]:    1 Bengel: non est mea, non ullo modo discendi labore parta.
    2 Similar to this would be saying, e.g. of one of many Biblical expositors that might be mentioned: thy learning is not thy learning, but Wetstein's. The first thy learning is put only problematically; and were the speaker from this to ascribe to the party concerned positive learning in any degree, the inference would not be logical, but simply grammatical. Hm. Eurip. Alcest. p. 29. has already glanced at non bouns sed optimus (Fr. diss. 2. in 2 Cor. p. 162.). Of a similar kind are the passages by Heumann as above: Cic. Arch. 4, 8. se non interfuisse sed egisse, and Vell. Yat. 2, 13. vir non saeculi sui sed omnis aevi optimus.

[^85]:    Klotz ad Devar. p. 9 sq. in support of my view. As to non - sed, comp. Kritz Sallust. Jug. p. 533. Hand Tur IV. 271.

    1 The case of two negatives equivalent to an affirmative, and occurring in a clause produced by the blending of two distinct clauses by attraction, requires no special notice.

[^86]:    ${ }^{1}$ As in popular German. The accumulation of negatives is genuine German, and has fallen into disuse, in the diction of the educated, only through the influence of the Latin, which our literary culture has rendered so powerful. As to negatives in Latin, see Jani ars poet. lat. p. 236 sq.
    ${ }^{2}$ In the Sept. comp. Gen. xlv. 1. Num. xvi. 15. Ex. x. 23. Deut. xxxiv. 6.
     iniz $\gamma \times n$ unoेsis. Transcribers have, in such sentences, sometimes omitted a negative, see Fr. Mr. p. 107.
    ${ }^{3}$ But this mode of expression is not always employed, comp. Acts x. 14, oùd-
    
    ${ }^{4}$ Klotz Devar. II. 698. : in hac enuntiatione ita repetita est negatio, quod unumquodque orationis membrum, quia eo amplificabatur sententia, quasi per be stare videbatur.

[^87]:    ${ }^{1}$ There must here be a comma after $\dot{\rho} \rho \tilde{\alpha} \boldsymbol{z}$, as H. Stephanus accurately remarked in the preface to his edition of the N. T. 1576. If coours $\mu \dot{y}$ be immediately connected, without a comma, epor̄̃o日e must be put for $\ell p o r i o \theta_{2}$. Tdif has not attended to this.
    ${ }^{2}$ Comp. Bremi excurs. 12, ad Lys, p. 452 sqq.

[^88]:    ${ }^{1}$ Usteri and Schott inferred that rpizo is the Indicative, because followed by zopouov, forgetting that different moods, according to different conceptions, raay be and sometimes are connected with one and the same particle.

[^89]:    ${ }^{1}$ It must not be overlooked that sometimes the Future form may be occasioned
    
    

[^90]:    * At the date of the old MSS. extant, $\varepsilon t$ and $\ell$, as well as of and $n$, were pronounced by the Greeks exactly alike. See Prolegomena.-Tr.

[^91]:    ${ }^{1}$ Hence it is sometimes matter of dispute among commentators whether a particular sentence is to be taken as interrogative or not, e.g. Jo. xvi. 31. Rom. viii. 33. xiv. 22 . 1 Cor. i. 18. 2 Cor, iii. 1. xii. 19. Heb. x. 2. Jas. ii. 4. ; or how many words are comprehended in an interrogative sentence, e.g. Jo. vii. 19. Rom. iv. 1. On this, Grammar can lay down no general rule that could decide in all cases.
    ${ }^{2}$ How $i l$ generally acquired an interrogative meaning, see Hartung Partik. II. 201 ff. comp. Klotz Dev. 508.

[^92]:    ${ }^{1}$ A different view is expressed by Leidenroth de vera vocum origine ac vi per linguar. comparationem investiganda (Lips. 1830. 8.) p. 59 sqq . Further, see on «po and $\alpha p a$ Sheppard in the Classical Museum, No. 18.

[^93]:    ${ }^{1}$ As to the Latin num, see Hand Tursell. p. 320.

[^94]:    ${ }^{1}$ Rost 742. and Gayl. p. 149. are opposed to the distinction by means of the Accent.

[^95]:    ${ }^{1}$ Likewise cases in which Neuters imply disapprobation，as in 1 Cor．vi．11， come，in a grammatical point of view，under this head．

[^96]:    ${ }^{1}$ It cannot, however, be inferred from this, that the 3. Plural Active strictly has a Passive sense (as in Chald. see Winer's Ch. Gram. § 49.), for even in Luke
    

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[^97]:    ${ }^{1}$ Lücke (Apokal. 'II. 464.) maintains that either we should read, with one Codex, roũ $\mu s$ gúnou (which is probably a correction), or admit a constructio ad $^{\text {a }}$ sensum, on the ground, according to him, that the writer, in using foy piras thought only of $\begin{aligned} & \text { upuos toü } \theta \text { soù. Lieke himself must feel that the latter assump- }\end{aligned}$ tion is somewhat forced and harsh. See also Matthäi's small edition, p. 63.

[^98]:    ${ }^{1}$ See the subject discussed by J. D. Weickert in his Progr. on Apposition in German, Libben 1829. 4. Further, comp. Mehlhorn de Appositione in Graeca ling. Glog. 1838. (Sommer in the Zeitschr. für Alterthumswiss. 1839. nr. 125 f.), Rost, Gramm. 482 f.
    ${ }^{2}$ An apposition may belong to a pronoun implied in a verb, as in 1 Pet. v. 1.
     Thuc. 1, 137. Xen. Hell. 2, 3, 42. To this head may be referred also 1 Cor. vi.
    

[^99]:    1 Bornemann's exposition (bibl. Studien der sächs. Geistl. I. 71.), according to which $\alpha i \tau \bar{\omega}$ is referred to him that asks, and rois $\dot{\alpha} \mu \alpha \rho \tau \alpha \nu \omega \nu \sigma$ is taken for a Dativ. commodi (shall give him life for them etc.), appears to me forced. Aire
     here manifestly denotes intercession.

[^100]:    ${ }^{1}$ It would be a great mistake to consider as an apposition the second Genitive
     undoubtedly to be so explained，as to make Xpoaroù a part of the Predicate，and depending on＇̇宀⿱亠乂口：but the body is of Christ，belongs to Christ，is in Christ．
    ${ }_{2}$ In the passage adduced by Mey．on Eph．，as above，from Erfurdt＇s Soph． Antig．355．and Schaef．Apollon．Rhod．schol．p．235．，there is nothing con－ nected with the Gen．apposit．

[^101]:    ${ }^{1}$ What Hitzig (on Joh. Marcus. Zuirich 1843. 8. p. 65 ff.) has collected regarding the diction of the Revelation, serves a special critical purpose, and it lays too much stress on alleged Hebraisms. A more correct view is taken by Litcke Apokal. II. 448 ff .
    
     Neuter used substantively: on the cloud something like unto etc. Afterwards the construction immediately passes into the Masculine.

[^102]:    ${ }^{1}$ See Dissen 2. excurs. to the Gotha ed. of Pindar, Hm. in Jahn's Jahrb. I. 54 ff ., Nägelsbach's Notes on the Iliad p. 266 ff . As to Latin, comp. Ramshorn p. 514 f . For the Hebrew, many examples (which, indeed, require sifting) are given by Nolde Concordant. particul. p. 313 sqq.

[^103]:    ${ }^{1}$ I have not devoted thorough attention to the arrangement of words in Greek. Kihher, however, deserves thanks for having in his Inquiry (ii. 622 ff .) claimed for this subject (under the name of Topic) its due place in grammar. Mdv. also has collected some observations on the subject (Syntax, p. 258 ff .). In regard to Latin, special inquiries were previously instituted in connection with the doctrine of sound, and the subject ably though briefly handled, by Zumpt Grammat. p. 626 ff. Comp. also Hand Lehrb. des lat. Styls p. 307 ff.

[^104]:    Gernhiard commentatt. gramm. P. 8. (Jen. 1828. 4.). On the ancient languages in general, see H. Weil de l'ordre des mots dans les langues anciennes ete. Par. 1844. 8. As to the usage of individual writers, $T$ zschirner, e. g., who tried to establish a prosaic rhythmus, has not succeeded in any of his attempts.

[^105]:    ${ }^{1}$ Comp. with this Demosth. fals. leg. 204 c. sici roivy o xacrnvopäg !
    

[^106]:    ${ }^{1}$ See on such transpositions in Greek, Abresch Aristaenet. p. 218. Wolf Demosth. Lept. p. 300. Reitz Lucian. VII. 448. Bip. Krüger Dion. Hal. p. 139, 318. Engelhardt Euthyphr. p. 123 sq.

[^107]:    ${ }^{1}$ I do not understand on what grounds these expositors maintain that Grotius' rendering: not in all points, is contrary to linguistic propriety. As little, however, is ouं $\pi \dot{\alpha} \nu \tau \omega 5$ omnino non a Hebraism ; 32 s in immediate connection means also non omnis. Oí च $\tilde{\alpha}$; for oùosic, is always so separated, that the ov is construed with the verb, see § 26, 1. בְּל $x$, however, with the omission of the verb, according to Koppe's quotation in loc., I do not remember to have found in the O. T.
    
    
    ${ }^{3}$ But òे $\pi \alpha \dot{\nu} \nu(\mu \dot{\nu} \pi \dot{\alpha} \nu \nu)$ means generally, not particularly. It is sometimes mild, as to the expression, but strong as to the sense, a sort of litotes, see Weber Demosth. p. 340. Franke Demosth. p. 62. In Rom, as above, owing to the context and tone of the passage, ou $\pi \alpha^{\alpha} \nu \tau \omega s$ cannot be, in the same way, understood as an earnest or ironical litotes, and rendered, not entirely.

[^108]:     $i_{\pi \in o \vartheta_{\alpha c}}$.

[^109]:    1 " $\mathrm{E} \oplus n$, inserted in the direct discourse of a third party, occurs only in Acts xxiii. 35. ; but $\varphi r a i$ in Mt. xiv. 8. Acts xxy. 5. 22, xxvi. 25. etc. Usually we
     authors, is the more rare usage, $M d v$. p. 260.
    ${ }^{2}$ But $\mu$ ivtor always stands after some other word that commences the sentence. It is otherwise in late writers, see Boissonade Aneed. II. 27.

[^110]:    ${ }_{1}$ On this subject see $W$. Kahler satura duplex de veris et fictis textus sacri trajectionib. ex Evangg. et Actis Apost. collect. Lemgov. 1728. 4. and E. Wassenbergh de transposit. salub, in sanandis vett. scriptor. remedio. Franecq. 1786. 4. (also reprinted in Seebode's Miscell. Crit. I. 141 sqq.).
    ${ }_{2}$ I cannot admit that in this sense ver. 11. should have run: xal $\dot{\varepsilon \pi} \pi \tau \varepsilon \lambda \dot{\varepsilon} \sigma a r \varepsilon$ тó тoiz̃o 1 : the 9 组 $\omega$ was, of course, completed long ago, but it is necessary to complete the $\pi 0 \stackrel{\rightharpoonup}{\eta} \sigma \alpha /$.

[^111]:    ${ }^{1}$ The definition given in Ruddiman's Instit. II. 396. ed Stallb. is not amiss: parenthesis est sententia sermoni, antequam ạbsolvatur, interjecta. Wilke's definition (Rhetor. p. 227.) is too comprehensive.
    ${ }^{2}$ Ch. Wolle comment. de parenthesi sacra. Lips. 1726. 4. J. F. Hirt diss. de parenthesi et generatim et speciatim sacra. Jen. 1745. 4. A. B. Spitzner comment. philol. de parenthesi libris V. et N. T. accommodata. L. 1773.8. J. G. Lindner 2 comment. de parenthesibus Johanneis. Arnstad. 1765. 4. A work de parenthesibus Paullinis is a desideratum. Comp. also Clerici ars crit. II. 144 sqq. Lips. Baumgarten ausführl. Vortr. über die Hermeneutik S. 217 ff. Keil Lehrbuch der Hermen. p. 58 f. (mostly incorrect).
    ${ }^{3}$ To throw away all external marks of a (true) parenthesis, and yet retain interpunction, would be inconsistent. But in by far the greatest number of cases, commas suffice for distinguishing inserted words. Round brackets would be very suitable as parenthetical marks.

[^112]:    
    

[^113]:    ${ }^{1} \mathrm{Hm}$. Vig. 894 sqq. (who almost exclusively explains poetical anakolutha), Poppo Thuc. I. I. 360 sqq. Kühner II. 616 ff. Mdv. 253 ff . F. Richter de praecip.

[^114]:    graec. lingu. anacoluth. Mühlh. 1827 f. 2 spec. 4. v. Wannowski Syntax. anomal. graec. pars cet. Lips. 1835. 8. F. W. Engelhardt Anacoluth. Plat. spec. 1-8. Gedani 1834 ff. 4. (comp. Gernhard Cic. offic. p. 441 sq. Matthiae de anacoluth. ap. Ciceron. in Wolf Analect. lit. III. 1 sqq.). For the N. T. Fritzsche Conjectan. spec. 1. (Lips, 1825. 8.) p. 33 sq.
    ${ }^{1}$ Accordingly, in 1 Jo. i. 1 ff. there is no anakoluthon, as verse 3., by a regular grammatical repetition of the words of the first verse after the intermediate clause, verse 2., strictly corresponds to the beginning of the sentence.
    ${ }^{2}$ In Latin comp. Hirt. bell. afric. 25. dum haec ita fierent, rex Juba, cognitis --, non est visum etc. Plin. ep. 10, 34.

[^115]:    - The Tr. submits his impression, that the most natural interprefation of the passage is to supply
     circumeised). Paul protested against the alleged necessity of circumcision; but, while refusing to give in $\bar{j} \dot{i}$ izeray $\bar{y}$, to the measure on doctrinal grounds, he approved it as a matter of Christian ex-pediency,-Tis.

[^116]:    ${ }^{1}$ Jo. xi. 52. (йभs
     more suitable mode of expression for the second clause.
    ${ }^{2}$ On the other hand, in Luke i. 55. the words $\tau \bar{\varphi}$ ' $A \beta \rho \alpha \alpha \alpha^{\prime} \mu$ etc, belong to
    

[^117]:     Yipuns T $\omega \nu$ Фapiocion etc., is of a different sort, as here only the direct words of Jesus, used in ver. 6., are as such repeated. Likewise Jo. x. 36. contains nothing remarkable.

[^118]:    ${ }^{1}$ This case, in which the verb is construed, not with the principal subject, but with the subject of the secondary clause, may be regarded as a sort of attraction, see Kriiger gramm. Untersuch. III. 72., where many similar constructions are adduced, as Xen. C. 4, 1, 3. Thuc. 1, 82. 3, 67.

[^119]:    ${ }^{1}$ Under this head comes also the phrase $\tau i(\xi \sigma \tau i v)$ ört Mr. ii. 16. Acts v. 4. (Bar. iii. 10.) Fr. Mr. p. 60.

[^120]:    1 Sometimes the subject is rhetorically suppressed, that is, through emotion on the part of the speaker or writer. To this may probably be referred Rom. ix. 19. and 2 Pet. iii. 4. (see Gerhard).

[^121]:    ${ }^{1}$ Some think, but without reason, that this ellipsis occurs in Jo. iii. 25.

[^122]:    ${ }^{1}$ In Acts xix．38．¿́yópator «̈yoỹal（Strab．13．629．）most expositors supply $\dot{\eta} \mu \xi_{\rho} \alpha t$ ，which is quite appropriate．
    ${ }^{2}$ The local meaning of the Gen．that way，is questioned by Bornem．Luc．p． 37．118．，who insists on reading in the two passages roia，insion respectively； whilst Hm．Vig．p．881．found no fault with the Gen．contained in the Prono－ minal adverbs oiv，поั．Many instances，however，of this construction $\tau \bar{\eta} s$（ airivis） ¿̀⿳亠二口丿ò（Bhdy 138．）are to be found，and that not merely in poets（Krü．Sprachl． II．2．p．157．）；comp．in particular，Thuc．4，47，2．and Kriil．on that passage， and Thuc． $4,33,3$ ．They who wish to bring this local Gen．near the primary import of the Gen．，may take it thus：through that way．But，perhaps，the simplest mode of explaining it，is to refer it to the idiom mentioned in $\S 30,11$ ．
    ${ }^{3}$ Many adverbial expressions are formed by an ellipsis of oiós（Bttm．ausf．
     xvi．37．etc．，which no longer suggest to the mind of the reader or hearer their origin，$B h d y 185$ f．Such adverbial expression is $\dot{\alpha} \pi=\dot{j} \mu_{i} \tilde{\alpha}_{s}$ Luke xiv．18．，which does not occur in the written diction of the Greeks，but was probably in use in the language of conversation．It means with one mind（ix $\mu \boldsymbol{\mu} \bar{x}_{5} \psi v \chi \bar{\eta}_{5}$ Dion．H．
     clav．p． 45 ．，after Camerar．，is forced．Besides，it is possible that in such idioms no substantive was understood originally，and that the Feminine（as in abstracts，Ewald Heb．Gr．645．）was thus used independently as the Neuter is， seo Schaef．Bos p．43．and Rec．in L．Lit．Zeit．1825．No．179．，which，however， IIm，opusc．p．162．does not admit．

[^123]:    ${ }^{1}$ Examples of the personal oiós $\dot{\text { ̇ }} \boldsymbol{\sigma} \tau \ell$ ，such as $M$ Mey．adduces from Polybius，have no connlection with the idiom here examined．Comp．Weber Demosth．p． 469.
    ${ }^{2}$ See，regarding the relation of the definitive construction to a sentence in－ troduced by ört，Krui． 253.

[^124]:    ${ }^{1}$ Akin to this Acc. in a passage of the law is that employed in all languages in demands, e.g. тai noфviay, see Bos p, 601.

[^125]:    ${ }^{1}$ To this some refer also Jas. iii. 3. (according to what is undoubtedly the true reading, si $\partial \dot{\xi})$. But the apodosis is implied in the words ral inoy to $\sigma \dot{\omega} \mu \mathrm{\mu a}$. See the careful discussion of the point by Wiesinger in loc.
    ${ }^{3}$ Like the well-known quos ego - I or the German: warte, ich will dich - ! The aposiopesis may exist even in the form of a question, e.g. Num. xiv. 27.
    

[^126]:    ${ }^{1}$ See Fischer Weller. III. J. 269 sqq. B. Weiske Pleonasmi graeci s. commentar. de vocib., quae in sermone Graeco abundare dicuntur. Lips. 1807. 8. Poppo Thucyd. I. I. 197 sqq. ; in reference to the N. T. Glass. Phil. sacra I. 641 sqq. (it relates, however, more to the O.T., and is altogether meagre), Bauer Philol. Thucyd. Paull. p. 202 sqq. Tzschucke de sermon. J. Chr. p. 270 sqq. Haab p. 324 ff. J. H. Maï diss. de pleonasmis ling. graec. in N. T. Giess. 1728. ( 10 sheets). This writer had intended to draw up a work on Pleonasms in general; see his observatt. in libr. sacr. I. 52. Another work, by M. Nascou, announced in a Prodromus (Havn. 1787. 8.), failed, in like manner, to make its appearance.
    ${ }^{2}$ Glassius, as above, has sensible remarks on the notion of pleonasm. Comp. also Flaciï clavis script. sacr. II. 4. 224. and Winer's 1. Progr. de verbis compos. p. 7 sq . Quintil. instit. 8, 3,53. gives a definition which is very simple, but, rightly understood, quite appropriate: pleonasmus vitium, cúm supervacuis verbis oratio oneratur.

[^127]:    ${ }^{1}$ From the Accidence may be adduced, as instances of the same nature, the
     which pedantic purists would substitute, both in writing and speaking, mehre.
    
    
    
     $\alpha \nu \dot{\theta}{ }^{\prime} \tilde{\omega}^{\circ} \dot{\circ} \dot{\circ} \tau 1$ Deut. xxviii. 62. As to the last passage, see Hm. opusc. 220.
    ${ }^{3}$ Oiysöoutiy oizoy Luke vii. 48. is no more a pleonasm than aedificare domun, as both verbs acquired, at a very early period, from usage, the signification of to build (generally). See other instances of a similar kind in Lobeck paralij, p. 501 sq.

[^128]:    ${ }^{1}$ Non otiosam esse negationem in ejusmodi locis, sed ita poni infinitivum, ut non res, quae prohibenda videatur, intelligatur, sed qua vi ac potestate istius prohibitionis jam non fiat.

[^129]:    1 This does not apply to many repetitions used by the orators in their pleadings in criminal cases before the people. Comp. Foertsch de locis Lysiae p. 29. of a different nature also is the repetition of one and the same word, Plat. Charm. 168 a .

[^130]:    1 This always occurs when any specification of time precedes the principal clause, in which case the principal verb is appended either by a $\alpha \alpha i$ (see on this Fr. Mt. p. 341.), as in Mt. ix. 10. Luke v. 1. 12. ix. 51,, or more frequently without a copula, as in Mt. xi. 1. xiii. 53. xix. 1. xxvi. 1. Mr. iv. 4. Luke i. S. 41. ii. 1. etc. This usage is very common in Luke's Gospel. To render the $x \alpha$ i, as above, by also, even, is a great mistake, Born. Schol. p. 25 . Besides, tyivito, used in this manner, is pleonastic, as the specification of time may be directly joined to the principal verb.

[^131]:    ${ }^{1}$ Schifer's remark, Demosth. I. 320. "usus (synonymorum) duplex, gravior alter, ut vim concilient orationi, alter levior, ut vel aures expleant vel numeros reddant jucundiores," is properly to be confined to the orators.

    2 The investigation of N. T. synonyms, conducted rather on the principle of free combination than historically, has, at'least, been commenced by Tittmann (de synonymis N.T. lib. I, Lipsiae 1829. 8.). Further, comp, also the collections and remarks in Bornemann's diss, de glossem. N. T. p, 29 sqq.

[^132]:    ${ }^{1}$ The passages adduced by Schwarz Comment. p. 719 sq. from Greek authors,
     reader will at once perceive, of no weight whatever. The attempt to show from Cic. Flace. 27. that nominari signifies esse, is truly ridiculous.

[^133]:    ${ }^{1}$ The same applies to the Latin invenire (e.g. Cic. Lael, 12, 42.), which Schwarz with equal absurdity represents as equivalent to esse. Even in Malalas sipigrso $9 \propto 1$, in most passages, still retains the signification of inveniri, e.g. 14. p. 372. So also in Theophan. See the Index in the Bonn edition.

[^134]:    ${ }^{1}$ In Aristot. Pol. 3, 7. $\dot{\omega}_{5} \dot{\circ} \tau t$ has a different import; that is, $\dot{\omega}_{5}$ corresponds to an antecedent oviras.
    ${ }^{2}$ Separated from each other, so that ivt in the course of the sentence resumed $\dot{\omega}_{5}$, both particles were used at an early period, Schoem. Isae. p. 294. Jacobs Achill. Tat. p. 566.

[^135]:    ${ }^{1}$ The passage quoted by Hottinger in loc. from Plat. rep. 2. 367 d . runs as
    
     corlingly the comparison has no longer any existence.
    ${ }^{2}$ Probably Rev. ix. 10. does not come under this head. The comparing of tails to scorpions is nearly in the poetic style, and also points elsewhere. See ver. 19. and comp. Zillig in loc.

[^136]:    
     offence, and did not like A.-refute the impeachment, i.e. nor acting in the way, by which A. refuted the impeachment. This is opposed to the view of Reiske, who would here insert ös. See Spalding in loc.

[^137]:    1 Hm . as above : Est attractio in eo posita, si quid eo, quod simul ad duas orationis partes refertur, ad quarum alteram non recte refertur, ambas in unam conjungit. Comp. Kriig. as above, p. 39 f. Many draw a distinction betvicen assimilation and attraction. Comp. Hand Lat. Styl. 376 ff.
    ${ }^{2} 1$ Cor. xv. 1. does not come under this head, see § $61,6$.

[^138]:    ${ }^{1}$ Several expositors, from not being aware of the prevalence of this usage, have been induced, in spite of the context, to retain the translation THE epistle (written by Paul) from Laodicea.

[^139]:    ${ }^{1}$ Others, as finally Fr. also, lay the stress on the Preterite $\boldsymbol{\eta}^{2} \mathrm{~s}$, that ye were (that this is past), and this exposition would account for the use of $\begin{aligned} \text { jef. But }\end{aligned}$ this would be attributing to Paul something too artificial, as denoting their state only in its earlier existence, and not contemplated as now past (ye were servants, not, ye have been servants, etc.).

[^140]:     peated by those who (even Kühnöl) render $\pi 0 \lambda \dot{\nu} \mu \ddot{\alpha} \lambda \lambda 0 \nu$ by multo minus instead
     tion multo magis, and the entire negative notion ovix $\varepsilon x \varphi \leqslant \nu \xi$. is to be repeated after it.

[^141]:    ${ }^{1}$ Comp. Glass. philol. sacr. J. 652 sqq. Jani ars poet. lat. p. 258 sqq. On the other hand, comp. Elster de Hypallage. Helmst. 1845. 4.

[^142]:    1 See Glassii philol. sacr. I. 1335-1342. Ch. B. Michaelis de paronomas. sacra. Hal. 1737. 4., also Lob. paralip. 501 sqq. For an able and exhaustive Monography, see J. F. Böttcher de paronomasia finitimisque ei figuris Paulo Ap. frequentatis. Lips. 1823. 8.

[^143]:    ${ }^{1}$ See Verschuir dissertat. philol. exeg. p. 172 sqq.
    ${ }^{2}$ See also Doederlein Progr. de brachylogia p. 8 sq. Especially a large collection of such paronomastical combinations will be found in E. A. Diller Progr. de consensu notionum qualis est in vocibus ejusd. originis diversitate formarum copulatis. Misen. 1842. 4.

