











Osgovo o wham 9.7.1891 pour C. F. Perrei Fr. Digitized by the Internet Archive in 2008 with funding from Microsoft Corporation





ISSUED IN THE RIALTO SERIES.

The Abbe Constantin.

By LUDOVIC HALEVY.

With 36 beautiful halftone engravings from the original illustrations by Mme. Made!eine Lemaire.

Double Number, in paper cover, \$1.00; half morocco, \$2.00.

For Sale at all Booksellers and News Stands.

This exquisitely beautiful story has won its way into the hearts of many people in many lands, and so long as unselfish love, modest nobility, and humble devotion to duty are regarded as admirable; so long as manly men and womanly women are regarded as lovable,—so long will this story be admired and loved. To the perfect touch of the author, Mme. Lemaire has added the interpretation of a sympathetic artist of fine taste and skill; and the book, as it now appears, embellished with her beautiful designs, is one of the finest things in literature of this class.

Send for complete catalogue.

RAND, MCNALLY & CO., CHICAGO AND NEW YORK.

POLYGLOT

PRONOUNCING HAND-BOOK.

A Key

TO THE CORRECT PRONUNCIATION OF CURRENT GEOGRAPHICAL
AND OTHER PROPER NAMES FROM FOREIGN LANGUAGES.

D. G. H. ubbard

CHICAGO AND NEW YORK:

RAND, MCNALLY & COMPANY, PUBLISHERS.

1890.

9105 H8

COPYRIGHT 1889, BY RAND, MCNALLY & CO

Polyglot.



PREFACE.

This little hand-book, though it may prove a welcome convenience to many a student, is not meant especially for the use of scholars. If it might choose a public, it would be the public of newspaper readers. Its aim is merely to tell to any one of that somewhat extended circle, how to pronounce perhaps nine out of ten of the names of persons or places the world over, to be met in the columns of English or American newspapers. Even this modest aim it does not claim to accomplish, in either extent or manner, perfectly. So small a book can not well give the means of so much as guessing at the sound of even ninetenths of all the names in the world. No book can perfectly convey to persons who know only English, sounds that do not occur in English. This particular book does not profess to give, even by approximation, the sounds of any language in its entirety. As to the pronunciation of many languages, there are rules and exceptions which do not affect proper names, yet of which the statement or adequate illustration would occupy space that could be ill afforded in the plan of so compact and small a volume, while their omission would be seldom felt, even in a study of the language as a whole.

What the book does give, however, it claims to give promptly and simply, without much turning of leaves, without slow and doubtful interpretation of a complex system of phonetic symbols, and in a manner to be understood at a glance. In most languages of Europe, as also in those of other regions of the globe, from which names come before English-speaking readers with comparative uniformity of pronunciation, these names are classed according to the letters or combinations of letters occurring in them which have a value other than the English value. The name and its sound are close together; with possibly the exception of a single language, all the sounds of all the names in a language are placed at one glance before the eye, within the compass of one, or at most of two, small pages. Where the irregularity of pronunciation is too

great for such classification, the names are arranged in alphabetical lists as comprehensive as they could well be

made in accordance with the plan of the book.

In bespeaking indulgence for the inevitable short-comings of his book, the compiler must plead excuses, the full weight of which can be felt only by those who have been engaged in similar work. Even in so thoroughly finished and polished a language as the French he has not had the fortune to find a single grammar that gave the sounds of the language really exhaustive treatment, nor any two whose treatment of them agreed in all points. In the Slavic and other languages of Eastern Europe, as well as in those of other quarters of the world, not only is the unsettled condition of the pronunciation often made worse by the intermingling of distinct races on the same soil, but this double confusion is still worse confounded by the extreme carelessness of translators, through whose transliteration alone do names from these languages commonly come before English-speaking readers. There is no assurance that an English translator, for instance, may not use now English, now French, now German equivalents, and that, not merely in the same volume, but in the same word, and, if the word be long enough, in the same occurrence of that word. A Russian, translating from the Russian, may feel no obligation to any particular consistency of method in representing the sounds of his mother-tongue. Such considerations, the compiler trusts, may suffice to shield him from too large a share of responsibility for defects in his work, of which he is beforehand well aware, but which, he feels assured, will not prevent its proving a very useful and convenient hand-book.

TABLE OF CONTENTS.

· · · · · · · · · · · · · · · · · · ·	PAGE.
Afghanistan	41
Africa	48-49
Arabia	40
Beloochistan	41
Bohemian	32
	61-62
	44-45
	20-21
Dutch	22-23
	63-72
French	9-12
German	14-15
Hungarian	26-27
India	42-43
Italian	13
Japan	46
Mexico and Central America	52-53
Modern Greek	34-35
Northern Asia	47
Oceanica	73-75
Persia	41
Polish	30-31
Portuguese	18-19
Roumanian	39
Russian	28-29
Servian	33
South America	50-51
Spanish	16-17
Swedish	24-25
Turkey in Asia	38
Turkey in Europe	36-37
United States	54-60
	76-77



THE POLYGLOT PRONOUNCING HAND-BOOK.

The mathematical sign of equality, =, throughout the book, expresses the equivalence of characters connected by it.

FRENCH.

0 0	in ah	Cannes	kahn
a = a	111 9111		
		Barras	bah-rah'
$am^1 = en$	in encore	Chambéry	chahnh-bai-ree'
$an^{1} = en$	in encore	Vauban	vo-bahnh'
$e^2 = e$	in battery	Chevreul	shö-vröl'4
		Anguetil	ahnh-kö-tcel'
$e^3 = e$	in ebb	Etienne	ā-tee-en'
		Daguerre	dah-gherr'
e = a	in ale	Crébillon	crā-bee-yonh'
		Fénelon	fā-n¹-lonh'
e = e	in there	Molière	mo-lee-air'
		Ampère	ahm-pair'
$en^1 = en$	in encore	Argenteuil	arr-zhonh¹-tö'-ee
		Genlis	zhonh ⁷ -lee'
i = ee	in bee	Ivrv	ee-vree'
		Racine	rah-seen'
$in^1 = an$	in anchor	Ingré	ănh⁴-grã′
		Bernardin	bair-nar-dănh'6
$on^1 = on$	in monk	Bourdon	bour-donh'
		Gougon	goo-gonh'
$u = \ddot{u}^5$		Bossu	bos-sü'
u — u		Bugeaud	bü-zhō′ ⁷
		arrig curio	D (- 111-0

FRENCH-Continued.

$\mathrm{un}= \ddot{o}\mathrm{nh}^4$,	Lebrun Yverdun	lö-brönh' ee-vair-dönh'
y = ee	in bee	Ivry Yprés	ee-van-donn ee-vree' ee-prā'
$\frac{ym}{yn}$ $\begin{cases} 1 \\ = an \end{cases}$	in anchor	Drouyn	droo-ănh'6
J /			

1, 4, 6. See notes on preceding page.

ae = ah		Caen	kahnh
		Stael	stahl
$ai = \bar{a}$	in ale	Aisne	àne
		Montaigne	monh-tane'
$ai^{t} = e$	in there	Clairaut	clair-ō
$ai^2 = ah-ee$		Baillet	bah-ee-yā'
aim = an	in anchor	Etain	ā-tăhnh'
ain		Maintenon	mănh-t-nonh'
ao = ō	in no	Saone	sōne
$ao = ah-\bar{o}$		Raon l'Etape	rah-onh-leh-tahp'
$au = \bar{o}$	in no	Aulne	ōwn
		Auber	ō-bair'
$av = \bar{a}$	in ale	Aizenay	ā-z¹-nā'
		Baraghay	bah-rah-gā'
ean = alınh		Jean	zhahnh
éa == ã-ah		St. Béas	sănh-bā-ah'
$eau = \bar{o}$	in no	Augereau	ō-zh¹-rō'
		Sceaux	$s\bar{o}$
$ei = \bar{a}$	in ale	Seine	sāne
		Lourdoueix	loor-doo-ā'
eim) _ ~	in anchor		
$\begin{cases} eim \\ ein \end{cases} = ăn$	in anenor		
eo = o	in bore	George	zhorzh
$\acute{e}o = \vec{a} o$		Déols	dā-ol'
$eu = \ddot{o} = i$	in sir	Bayeux	balı-ee-ö'
		Argenteuil	ar-zhonh-tö'-yih
$e\dot{y} = \bar{a}$	in ale	Arveyron	ar-vā-ronh'
		Ney	nā
ie = ee	in bee	Die	dee
$i\acute{e} = ee-eh$		Miélan	mee-ลิ-lanh'
oa = wah		Coarraze	kwar-rahz'
		Langoat	lahn-gwah'
oe = ō•ā		Plancoet	plahnh-cō-ā'
		Ploermel	plō-air-mel'

^{1.} Commonly before r. 2. Commonly before $\mathcal U$ followed by a vowel. In general, no rules are given by grammars for distinguishing different values of single vowel-combinations on this page.

FRENCH-Continued.

oi = wa	in water	Amboise Boileau	ahnh-bwoz' bwaw-lō'
oin = w inh		Joinville Cysoing	zhwänh-veel' see-zwänh'
ou = oo	in boot	Angoulême Oudinot	ahnh-goo-lāme' oo-dee-nō'
oy = wa	in water	Boyer Jouffroy	bwaw-yā' zhoo-frwaw'
ui = wee		Maupertuis Cuisery	mő-pair-twee' kwee-zeh-ree'
uy = wee		Bruyère Luynes	brwee-yair' lween

	Champagne	shahm-pahū'
	Choiseul	shwoz-öl'
in leizure	Gironde	zhee-rond'
	Genlis	zhonh-lee'
in William		brōle-yee'
in minion		ar-mahn-yahe'
		broon-yarr'
in get		dü-guess-clănh'
	Guizot	ghee-zo'
in leizure	Ajain	ah-zhănh'
	Joinville	zhwănh-veel'
in bee	Argenteuil	ar-zhonh-tö'-ee
	Chevreul	shö-vröl'
in yes	Chantilly	shahnh-tee-yee'
	Condillac	conh-dee-yalık'
	Anquetil	ahnh-keh-teel'
	Esquirol	ess-kee-rol'
	Amboise	ahm-bwoz'
	Choiseul	shwoz-öl
	Sceaux	SSO
	Scey	ssā
	Thiers	tee-air'
	Berthollet	bair-tol-lā'
	Wailly	vah-yee'
	Watteau	vah-to'
	in William in minion in get in leizure in bee	in leizure in leizure in William in minion in get in leizure in leizure in bee Argenteuil Chevreul in yes Chantilly Condillae Anquetil Esquirol Amboise Choiseul Sceaux Scey Thiers Berthollet Wailly

^{1.} Except in names from Latin and Greek. 2. Before e, i, y. 3, Final and chiefly after vowels 4. Not initial nor before consonant. 5. Between vowels. 6. $\bar{n} = n i$ in minion. Of consonants between vowels, only such as may begin a word join the second of two syllables. The syllables of a French word are pronounced with nearly uniform stress, dwelling slightly, however, on the last.

FRENCH—Continued.

x = ks	in		Aix	ākse
			Aix-la-Chapelle	ãkse-lāh-shah-pel'
			Auxy-le-Château	ō-ksee-lö-shah-të
			Tauxigny	to-kseen-yee'
		•	Zex	zheks
			Paixhans	pahks-ahnh'
			Ajax	ah-zhahks'
			Alexandre	ah-leks-anh'-dr
$x^7 = gz$	in		Xavier	gzalı-vee-ā'
			Xerxes	gzair-ssess'
x = ss	in		Aix-en-Province	ace-onh-pro-vanhss'
			Auxerre	o-sair'
			Auxonne	o-sonn'
			Bruxelles	brü-ssel'
x is silent	in		Bayeux	bī-yö'
			Lourdoŭeix	loor-doo-ā'
			Sceaux	sō
Z == 88	in		Metz	metss
			Suez	su-ess'

^{7.} Initial and after initial e.

ITALIAN.

a = a

in ah Amalfi ah-mahl'-fee

~ ~ ~ ~	111 ((1)	Caracci "	kah-raht'-chee
$e = \bar{a}$	in ale	Veglia Alfieri	vāle'-yah ahl-fee-ā'-ree
i = ee	in bee	Piombini Bianchini	pee-om-bee'-nee bee-ahn-kee'-nee
u = 00	in boot	Abruzzo Castrucci	ah-broot'-so cahss-troot'-chee
$e^{t} = teh$		Piacenza Cellini	pee-ah-tchent'-sah tehel lee'-nee
$ee^{t} = teh$		Ajaccio Vespucci	ah-yaht'-cho vess-poot'-chee
ch = k		Peschiera Cherubini	pess-kee-ē'-rah kā-roo-bee'-nce
$gg^1 = dge$	in badge	Maggiore Coreggio	mah-jor'-reh kor-red'-gee-o
gh = g	in get	Alighieri Borghese	ah-lee-ghee-ā'-ree bor-gā'-zeh
gli = lli	in million	Garigliano Cagliostro	gah reel-yah'-no kahl-yee os'-tro
gn = ni	in minion	Campagna Carmagnola	kahm-pahn'-yah kahr-mahn-yō'-lah
j = ee	in bee	Jomelli Brescia	ee-o-mel'-lee bresh'-shee-ah
sc = sh		Scioppius	shee-op'-pee-ooss
seh = sk		Peschiera Brunelleschi	pess-kee-ā'-rah broo-nel-les'-kee
z = ds		Zampieri	dsahm-pee-ā'-ree
z = ts		Lanzi	lahnt'-see

^{1.} Before e and i. Two or more vovels together, each as if single bouble consonants doubly distinct. Whole enunciation round and full.

GERMAN.

a = a	in ah	Ranke	rahn'-keh
		Hartmann	hart'-mahn
e = e	in eh	Menzel	men'-tsel
		Mendelssohn	men'-dels-zohn
i = ee	in bee	Ideler	ee'-deh-ler
		Ihne	ee'-neh
i = ĭ	in p i n	Zillerthal	tsil'-ler-tahl
	•	Rothschild	rōt'-shilt
$u^1 = oo$	in boot	Usedom	oo'-zeh-dom
		Uhland	oo'-lant
$u^2 = 00$	in book	Adelung	ah'-deh-loong
		Humboldt	hoom'-bolt
$u^3 = ii$		Saarbrück	sahr'-brück
		Rückert	rü'-kert
y = ee	in bee	Lychen	lee'-ch-hen
aa = a	in ah	Aargau	ahr'-gŏw
aa — a	111 (111	Waagen	vah'-ghen
ae = it = ae	in Gael	Laer (Lär)	laer (nearly lair)
ac - a - ac	III Gaei		
ai = ī	in tine	Maeddler(Mäddler) Behaim	beh'-hime
41 1	in pine		
au = ŏw	in cow	Mittermaier Zwikkau	mit'ter-mī er
au = ow	III COW		tsvik'-kŏw
	1	Auerbach	ŏw'-er-bach-h
ay = I	in pine	Thaya	tī'-ah
		Mayer	mī'-er
$ee = \bar{a}$	in ale	Beethoven	bā'-tō-ven
		Heeren	hā'-ren
ei = 1	in pine	Eisenach	I'-zen-ach-h
		Reichenbach	rI'- ch-hen-bach-h
eo = eh-ŏ		Leonhard	leh'-ŏn-hart
		Georg	gheli-orgh'
eu = oi		Eupen	oi'-pen
		Leutze	loit'-seh
ey = I	in pine	Seybusch	zī'-boosh
		Heyse	hī'-seh
ie = ee	in bee	Wien	veen
		Tieck	teek
$oe = \ddot{o} = i$	in sir	Goethe (Göthe)	gö'-teh
		Froebel	frö'-bel
$00 = \bar{0}$	in no	Langeroog	lahng'-er-ōgh
00 = 00	in boot	Bouterwek	boo'-ter-vek
		Houwald	hoo'-valt

^{1.} At the end of a syllable or before an \hbar in the same syllable. 2. Except as in 1. 3. To produce this sound, let the learner, while uttering and without interrupting a broad $a\hbar$, attempt to whistle. Accent in general on first syllable.

GERMAN-Continued.

$b^1 = p$		Taubmann	tŏwp'-mahn
1, 1,		Lübke	lüp'-keh
$c^2 = ts$		Decius	dā'-tsee-oos
0 — ()		Salice	sah-leet'-seh
$d^1 = t$		Friedland	freed'-lant
		Uhland	oo'-lant
$g^3 = zh$		Angely	ahn'-zheh-lee
8 —		Genée	zhö-nā'
$g^4 = gh$		Schlegel	shlegh'-el
5 - 5"		Sontag	son' tagh
$g^5 = g$	in get	Giessen	gees'-sen
8 - 5	800	Poggendorf	pogg'-en-dorf
j = y		Johannes	yo-han'-nase
., — 3		Jacobi	yah-cō'-by
qu = kv		Quelle	kvel'-leli
.1 —		Quirinus	kvee-ree'-noos
$v^6 = f$		Voss	foss
		Vogelweide	fo'-ghel-vI'-deh
$v^7 = v$		Venedig	veh'-neh-digh
		Beethoven	ba'-tō-ven
$w^8 = v$		Wien	veen
			shvarts'-en-bergh
z = ts		Zurich	tsoo'-rich-h
		Zumpt	tsoompt
ch9 = ch-h		Giessbach	geess'-bach-h
		Fichte	fich'-h teh
sch = sh		Schönbrunn	shön'-broon
		Scheffer	shef'-fer
th = t		Barth	bart
		Thalberg	tahl'-berg
zsch = tsh		Zschoppen	tshōp'-pen

^{1.} b and d, final or before any consonant except b, d, l, and r, = p and t respectively. 2. Before \vec{a}, e, i , and y. 3. In names borrowed from the French. This sound is that of z in leizure. 4. When final or before any consonant except g, l, n, r. 5. Except as in 3 and 4. 6. Except as in 7. 7. In the middle of words before a vowel and in foreign words. 8. Not a full v, but a combination of v and v. 9. Not a palatal, but a guttural sound, most easily pronounced by a beginner after a broad ah. The position of the vocal organs is then very literally the same as in the act of "gargling" the throat. From this broad "aeh." The learner may proceed by degrees to narrower and narrower vowel sounds, placed at first before, then both before and after, and at last only after the ch. In names taken from the French, ch retains its French sound of 8h.

Zschokke

tshok'-keh

241 F

SPANISH.

a = a	in ah	Cartagena	car-tah-ha'-nah
		Narvaez	nahr-vah'-āthe
$e^{\iota} = \bar{a}$	in ale	Leon	lā'-on
		Rebolledo	rā-bol-yā'-tho
$e^2 = e$	in eh	Alicante	ah-lee-cahn'-teh
		Theodisele	tā-o-dee'-seh-leh
i = ee	in bee	Lerida	lā-ree'-thah ⁵
		Ramiro	ralı-mee'-ro
u = 00		Murcia	moor'-thee4-a
		Supelveda	sā-pool'-vā-tha
		1	1
ae = ah-ā		Baena	bah-ā'-nah
		Paez	pah-āthe
ai = I		Concentaina	con-thāne4-tI'-nah
ay = ī		Jayme	hah'-ee-meh
ci = a		Almeira	ahl-mã'-ee-rah
		Ribeiro	ree-bā'-ec-ro
eu = 5-00		Teulada	tā-oo-lah'-thah'
- 4 00		Eugenio	ā-oo-hā'-nee-o
ey = ā-ee		Aspeytia	ash-pā'-ee-tee ah
cj — a cc		Almeyda	ahl-mā'-ee-thah
		11mey da	(III IIII CC IIIIII
$b^3 = v$		Excobar	ace-ce-vahr'
$c^4 = th$	in thin	Placencia	plah-thane4-thee4-ah
		Cespedes	thāse'-pā-thāse ⁵
$d^5 = th$	in the	Toledo	to-lā'-tho ⁵
		Oviedo	o-vee-ā'-tho5
g = h		Gijon	hee-hon'
8		Clavigero	clah-vee'-hā-ro
$gn^6 = g$	in get	Guelago	gā·lah'-go
9 - 0	800	Rodriguez	rōd-ree'-gathe
		2,000	200 80000

a-ha'thah5

SPANISH—Continued.

h in ailant

II IS SHE	III		nojeda	0-na -than
j = h			Jaraicejo	hah-rī-tha'4-ho
			Jovellanos	ho-vāle-yah'-nōce
lh = lli	in	William	Ameilhon	ah-māle-yon'
11 = 13	in	William	Chinchilla	cheen-cheel'-yah
			Murillo	moo-reel'-yo
$\tilde{\mathbf{n}} = \mathbf{n}\mathbf{i}$	in i	minion	Peñas	pāne-yas'
			Zuniga	thoon-yee'gah
qu = k			Guadalquivir	gwah-dahl-kee-veer'
			Quevedo	kā-vā'-tho ⁵
x =			Iznaxar	eeth-nah-har'
			Ximenez	hee-mā'-nāth4
z = th	in t	hin	Azaughal	ah-thow4-gahl'
			Melendez	mā-lāne'-deth4

^{1.} Except as in 2. 2. Final or unaccented. 3. Between two vowels. 4. Before e and i. 5. Final or between vowels. 6. Before a and o = gw. Two or more vowels together retain each its proper sound. Accent on last syllable of words ending in a consonant, in others on the penult, unless differently marked.

PORTUGUESE.

a = ain ah	Andrada Balthazar	ahn-drah'dah bahl-tah'-zahr
$e^1 = \bar{a}$ in ale	Pequeno Pedro	peh-kā'-no pā'-dro
e² = ĕ in eh	Espichel Rezende	ehs-pee-shehl' rēh-zehn'-deh
i = ee in bee	Midoes Diaz	mee-do'-esh dee'-ass
u = oo in boot	Funchal Munoz	foon'-shahl moo'-noce-
ae = ah-eh	Quelpaert Moraes	kehl-pah-ehrt' mo-rah'-esh
$a\mathbf{i}=\mathbf{I}$	Favaios Paiva	fah-vāh-ee-osh pah'-ee-vah
$ao = ah-\bar{o}$	Monçao Joao	mon-sah ' -ō zho³-ah ' -ō
au = ah-oo	Araujo Nicolau	ah-rah'-oo-zho nee-co-lah'-oo
ay = I	Fayal Atayde	fāh-ee-ahl' ah-tah'-ee-deh
$ea = \bar{a}$ -ah	Gouvea Correa	goi-vā ′ -ah cor-rā ′ -ah
ei = aee	Ferreira Ribeiro	feh-rā'-ee-rah ree-bā'-ee-ro
$eo = \bar{a} \cdot \bar{o}$	Ilheos Leonardo	eel-yā'-ōsh leh-ō-nar'-do
eu = ā-oo	Viseu Abreu	vee-sā'-oo ah-brā'-oo
$ie = ee-\bar{a}$	Figaniere Viegas	fee-gah-nee-ā'-reh vee-ā'-gahsh
iu = ee-oo	Piunhi	pee-oon-yee'

^{1.} Ending an accented syllable. 2. Except as in 1. 3. zh=z in leizure. Unaccented e interchanged with i, unaccented o interchanged with v. Final a,e,o, slurred and obscure. Two or more vowels together retain each its separate sound.

PORTUGUESE—Continued.

oa = o-ah		Soares	sō-ah'-resh
		Joaquin	zhō'³-ah-keen
$oe = \ddot{o}$ -eh		Goes	gō-esh
		Midoes	mee-do'-esh loi-rō'-sa
ou = oi		Lourosa Souza	soi'-zah
ua = oo-ah		Duarte	doo-ar'-teh
114 - 00-111		Romualdo	ro-moo-ahl'-do
ue = oo-a		Manuel	mah'-noo-ehl
c = ss		Guaçu	gwah-soo'
3		Conceição	con·sā·ee-sah'-o
ch = sh		Peniche	pā-nee'-sheh
		Machado	mah-shah'-do
$g^1 = zh$		Gerez	zha'-ress
		Gil	zheel
$gu^1 = g$	in get	Rodriguez	rō-dree'-guess
9		Figueira	fee-gā-ee'-rah
$gu^2 = gw$		Guaçu Guarda	gwah-soo' gwar'-dah
h is silent		Bahia	bah-ee'-ah
II Is siiciti		Hermiguez	air-mee'-guess
j = zh		Jermillo	zhair-meel'-lō
.) — ///		João	zhō-ah'-ō
lh = lhi	in million	Magalhaens	mah-gahl yah'-ensh
		Coelho	cō-el'-vo
nh = ni	in minion	Minho	meen'-yō
		Caminha	cah-meen'-yah
qu = k		Pequeno	pā-kā'-no
		Albuquerque	ahl-boo-kair'-keh
s = sh		Goes	go'-esh
43 4		Oeiras	ō-ā-ee'-rash
th = t		Thomaz Mathias	tō'-mass mah-tee'-ash
x = sh		Azambuxeira	all-sahm-boc-sha'-ee-rah
A — 511		Xavier	shah'-vee-ehr
z = ss		Portuguez	por-too-guess'
22 1317		Rodriguez	ro-dree'-guess'
		2100111811011	To the Sucon

^{1.} Before $\epsilon,\,i,\,y,=zh=z$ in leizure. 2. Before a and o. A vowel before m or n in the same syllable is nasal. Final $\tilde{a}o$ is nasal. Accent on final $\epsilon m,\,im,\,o m,\,u m,\,o$ syllable marked with either 'or \sim , and on penult of words ending in a vowel.

DANISH.

a = a	in ah	Skager	skah-her
		Valdenar	vahl-deh-nahr
aa = aw	in awe	Aaröe	aw-rö'-eh
		Aagaard	aw¹-gawrd
ae = e	eh	Aeröe	eh-rö'-eh
		Saebygaard	seh'-bee-gawrd
$au = \breve{o}w$	in cow	Lauridsen	lŏw'-rid-sen
		Hauge	how'-heh
e = eh		Egebyerg	eh'-yeh byergh ³
		Stege	steh'-yeh
ee = a	in ale	Sneehaettan	snā'-hettan
		Skeel	skāle
$ei = \bar{\imath}$	in pine	Eightved	Ight'-vehd
		Heiberg	hī'-berg
$eu = \ddot{o} = i$	in sir	Geuss	göss
		Deurs	dörss
ej = I	in pine	Ejdsvold	īds'-vold
-3	F	Vejlby	vīle'-bee
ey = I	in pine	Feye	fī'-yeh
-5		Beyer	bī'-ver
i = ee	in bee	Fibiger	bī'-yer fee'-bee-her
		Blicher	blee'-ch-her2
ie = ee-eh		Spieröe	spee-eh-rö'-eh
		Bielke	bee-el'-keh
ii = ee	in bee	Germiin	ver'-meen
00		Friis	frees
$\ddot{o} = \ddot{o} = i$	in sir	Sören	sö'-ren
		Malmö	mahl'-mö
öe = ö-ch		Färöe	feh-rö'-eh
00 - 0 011		Bergsöe	bergh-sö-eh
öj = ö-ee		Vemmehöj	vehm'-meh-hö-ce
0,1 0 00		Võjen	vö'-ee-en
u = 00	in book	Ulkerup	ool'-keh-roop
		Ulrik	ool'-reek
$\ddot{u}^{\dagger} = \ddot{u}$		Jürgensen	yür'-hen-sen
		Fürsen	für'-sen
ue = oo-eh		Huenicken	hoo-eh' nee-ken
ui = oo-ee	*		hoo-eet' felt kawss
00 00		ALCOHOLD THUES	1100 CCO TOTO Att 1100

^{1.} This sound can be most easily produced, if, while prolonging a broad $a\hbar$, and without interrupting the sound, the learner attempt to whistle. 2. $ch\cdot h=$ an extremely rough h. 3. $q\hbar=$ a hard g slurred.

DANISH—Continued.

uu = oo	in boot	Aarhuus	awr'-hooce
		Bruun	broon
y = ee	in bee	Tyge	tee'-yeh
		Jyden	yee'-den
$ch = ch-h^6$		Jochumsen	yo'-ch-hoom-sen
		Esmarch	es'-march-h
d ¹ hardly he	eard	Hvidkilde	veed'-keel-leh
		Throndhjem	tronn'-yem
$g^2 = h$, i or y		Gimsö ³	heem'-sö
		Norge	nor'-ieh
		Egemark	eh'-yeh-mark
		Ingeborg	een'-yeh-borh
g in gj silent		Gjellerup	yel'-leh-roop
		Gjemsöe	yem'-sö-eh
g before n =	= W	Agnhammer	ŏwn'-ham-mer
		Sognefiord	sŏw'-neh fyord
g elsewhere	hard	Slagelse	slah'-ghel-seh
,		Aagaard	aw'-gawrd
h silent in h	i	Hjarnöe	yar'-nö-eh
		Hjertesorg	yehr' tes-orgh
in h	v ⁻	Hvide	vee'-dheh!
in tl	1	Thorsöe	tor'-sö-eh
		Bardenfleth	bar'-den-flet
j = y = ee		Öfjord	ö'-fyord
		Jörgen	yör'-ghen .
sk4 before e,	i, y	Bortskjaenken	bort'-shehn-ken
		Skjalm	shahlm
skj4 a, o, u =	= sh	Arentskjold	ah'-rent-shol
		Skjöde "	shö'-deh
sch = sh		Schiönning	shee-ö'-ning
		Schojen	shö'-yen
schj = shee		Schjellerup	shee-el'-leh-roop
**		Sehjörring	shee-ör'-ring
th = t		Thorkill	tor'-kil
		Günther	gün'-ter
$v^5 = u$ or w		Brunlavg	broon'-lŏwk
		Poulsker	pŏwl'-sker
w = v		Drewsen	drev'-sen
		Erslew	er'-slev

^{1.} Between vowels and after l, n, r or l. 2. Before a, e, i, β, y , in the same syllable. 3. $\beta = i$ in sir. 4. In Norway. 5. Before any consonant before which v cannot easily retain its proper sound, as in $K/\partial benhavn = ky\partial ben-hovn$. 6. An extremely rough h. In Scandinavia, even more than elsewhere, is felt the want of any settled standard of spelling and pronunciation. In Danish, as in other languages in this hand-book, the aim has been so to choose between varying forms, as to give least difficulty to an English-speaking person.

DUTCH.

On this page more than the average deficiencies of the grammars had to be supplemented, and the compiler bespeaks corresponding indulgence.

a = a	in ah	Amsterdam	alım'-stair-dalım
		Te Water	tā-vah'-ter
aa = a	in ah	Aalsmeer	ahls'-māre
		Boerhaave	boor'-hah-veh
ae = a	in ah	Aertrycke	ahr'-trī-keh
		Spaendonck	spahn'-donek
ai = I	in pine	Lairesse-	lī rās'-seh
	1	Aitzema	ite-za'-mah
$au = \delta w$		Nassau	nahs'-sow
		Gaubius	hou'-bee-ees
$e = \bar{a}$	in ale	Zele	zā'-lā
		Elzevir	ale'-zā-veer
$ee = \bar{a}$	in ale	Aalanderveen	ah'-lahn-dair-vane
		Heemskirk	hames'-keerk
ei = ī	in pine	Reiz	rīz
	- L	Beijerland	bi'-air-lant
$eu = \ddot{o} = i$	in bird	Deurhoff	dör-hof
011 0 1			vike'-bi-höss'-den
i = ee	in bee	Brill	breel
		Limborch	leem'-borch-h
ie = ee	in bee	Biesbosch	bees-bosk'
	211 1000	Diemerbrock	deem'-air-brok
y = I	in pine	Baardwijk	bahrd'-vike
J -	T. T.	Jonektijs	vonk'-tice
0e = 00	in boot	Broek	brook
	10 10 0 0	Binkershoek	been'-kair shook
$00 = \bar{0}$	in bone	Groot	grote
00 0			nort'-vi-kair-howt
$ou = \check{o}w$	in cow	Abcoude	ahb'-kow-deh
		Oudendorp	ow'-den-dorp
u = ee	in bee	Ruhnken	reen'-ken
		Utrecht	ee'-trech-ht
uu = ee	in bee	Duur-stede	deer'-stā deh
ui = oi	in oil	Buitensluis	boit'-en-slois
		Hemsterhuis	hame'-ster-hoiss
aai = ah-ee		Maaijen	mah'-ee-yen
aau = ŏw	in cow	Blaauw	blah-ow

DUTCH-Continued.

Leeuwenhoek lö'-ven-hook

eeu = ö

ion - oo yu		Niouwpout	10 -ven-nook
ieu = ee-yu		Nieuwport	nee-yu-port
oei = oo-ee		Goeije	hoo'-ee-yeh
00i = 0.ee		Hooijer	ho'-ee-yer
y = I	2	Mytens	mī'-tens
uy = oi	in oil	Muylwijk	moil'-vike
$ch^1 = ch-h$		Maestricht	mahs'-trich-ht
		Limborch	leem'-borch-h
$d^{\imath} = t$		Vlieland	vlee'-lant
		Gerard	hā'-rart
$g^3 = h$		Gouda	hŏw'-dah
		Gerard	hā-rart'
$g^4 = gh-h$		Baelegem	bah'-leh-gh-hem
		Hoog	hōgh-h
s = ss		Goes	hooss
		Wauvermans	wow'-ver-manss
sch = sk		Bies-Bosch	beess-bosk'
		Schrevelius	skrā-vā'-lee-ees
th = t		Nethen	nā'-tane
		Both	bôte
$W^5 = V$		Wijk	vīke
		Wyttenbach	vī'-ten-bach-h
w ² is silent		Wouw	vŏw
		Blaauw	blah'-ŏw

^{1.} An aspirate guttural, most easily pronounced after a broad ah. 2. When final. 3. When initial. 4. When not initial. This sound is a hard g slurred. 5. When not final. Accent in general on the first radical syllable.

SWEDISH.

a = a	in ah	Dalaröeh Akerblad	dah-lah-rö'-eh ah'-ker-blahd
ā — ā	in ale	Hälleström Forshäll	hehl'-es-tröm for'-shāle
aa = å = aw	in awe	Haartman Haastesko	hawrt'-mahn haws-tes'-ko
$ae = \overline{a}$	in ale	Maelar Linnaeus	mā'-lahr lin-nā'-oos
au = ŏw	in cow	Brauner Paul	brŏw'-ner pōwl
e = e	in eh	Ranea Bremer	rah'-neh-ah breh'-mer
ee — ā	in ale	Hylteen	veel'-tane
i ¹ — ee	in bee	Nikander Ihre	nee-kahn'-der ee'-reh
eu = 0 = i	in sir	Heurlin Jedeur	hör'-lin yeh'-dör
$0^2 = 00$	in book	Olaus Olof	oo-lah'-oos oo'-lof
ö — i	in sir	Faeglöe Grönvall	fā-glö'-eh grön'-vall
$00 = \bar{0}$		Gyllenkrook Grooth	yeel'-en-krōke grōte
u = 00	in book	Upsala Humerus	oop-sah'-lah hoo'-meh-roos
u = u		Hülphers	hül'-fers
uu = 00	in boot	Juusten	yoos'-ten
y = ee	in bee	Gyllenborg Byström	yeel'-en-borh bee'-ström

^{1.} Ending syllable or before h in same syllable. 2. Ending syllable.

SWEDISH-Continued.

$bj = bee$ $ch^3 = ch$ in chair	Björkman Bjelke Chenon	byörk'-mahn byel'-keh cheh'-non
$ch^4 = k$ d^5 is silent	Christina Echman Djurberg	kriss-tee'-nah ek'-mahn yoor'-berh
$f^6 \longrightarrow V$ fV^7	Gefle Gustaf Harfvefeldt Hofverberg	yev'-leh goos'-tav har'-veh felt hov'-ver-berh
$g^{g} = h$ $g^{g} = y$ gj = y	Djurberg Gyllenborg Gjädda	yoor'-berh yeel'-en borh yehd'-bah
gn = ngn $g = g in get$ $j = y$	Tegner Gustaf Johan Jordanus	teng'-ner goos'-tav yo'-hahn yor'-dah-noos
qv = kv $sk^9 = sh$ sj, skj , stj , $tj = shth = t$	Hernquist Eksjo Bjornstjerne Frithiof	hern'-kvist ek'-shö byörn'-sher-neh frit'-yov

^{3.} Initial except in chr. 4. Except as in 3. 5. Before j and t. 6. Ending syllable. 7. In simple word fv = v; in compound = vv. 8. Final after l or r. 9. Before e, i, y, \ddot{a} , \ddot{o} . Accent in general on first syllable.

HUNGARIAN.

$\hat{a} = a$	in ah	Jász-Berény	yahss'-bā-reñ' ⁵
		Deák	dā-ahk'
aa = a	in ah	Kezd-Szaaz	kezd'-sahz
a = aw	in awe	Baja	baw'-yaw
		Aba	aw'-baw
e = e	in eh	Debreezin	deh-bret'-sin
		Sellye	sel'-yeh
i = ee	in bee	Iloneza	ee-lon'-tsaw
		Tisza	tee'-saw
$\ddot{o} = 3 = i$	in sir	Böszörmény	bö-sör-mehñ'
		Görgey	gör-ghI
u = 00	in boot	Buda	boo'-daw
		Kossuth	kosh-shoot'
$\ddot{u} = ee$	in bee	Füzes	fee'-zesh
		Güns	gheensh
$y = ee^1$	in bee	Zagyva	zaw-zhee'-vaw
ai = ĭ	in pine	Baimoez	bī'-mots
ay = oi		Tokay '	to-koi
ei = I	in pine	Lei-tha	lī'-talı
		Geib	ghībe
$e\ddot{o} = \ddot{o} = i$	in sir	Eötvös	öt-vösh
		Beöthy	bö-tee
eu = oi	in oil	Leuka	loi'-kaw
$ew = \ddot{o} = i$	in sir	Tö-rök	thewrewk
ey = I	in pine	Leygen	lī'ghen

HUNGARIAN-Continued.

$g = j^2$		Gyorgy	jörj
		Nyiregyháza	ñee-rej-hah'-zaw
$g = zh^3$		Zagyva	zaw-zhee'-vaw
$g = g^4$	in get	Görgey	gör-ghī
		Geib	ghibe
j = y = ee		Rajecz	rah-ee-ets'
		Uj Var	oo-ee-vawr'
s = sh		Selmécz	shel-mets'
		Satoralja	shah-to-rawl'-yaw
cs = ch		Csaba	chaw'-baw
		Rácz	r-rahts
cz = ts		Teplicz	tep-leets
		Czuszor	tsoo-tsorr
sz = ss		Szegedin	sseh-gheh-deen'
		Széchényj	sseh-chehn'-yee
th = t		Theisz	tice
		Majthenyj	mi-tehn'-yee
zs = zh		Kovezsd	ko'-vezhd
		Dozsa	do'-zhaw
ly = lli	in William	Mihály	mee-hal'
ny = ni	in minion	Batthyány	baht-yahñ' ⁵

No rule is given to take the place of the written accent in distinguishing the two sounds of \tilde{a} and a.

^{1.} Except as silent in 2. 2. Before y or hy, either final, or followed by a vowel, or by h and a vowel. 3. Before y forming a syllable. This sound is that of z in leizure. 4. Except as in 2 and 3. 5. $\bar{n}=ni$ in minion.

RUSSIAN.

in ah Taraseka tah rahes' kah

a = a ·	m an	Tarasska	tan-ranss'-kah
		Derjavine	der-zhah'-5veen
a = e	in eh	Wjäsemsky	vee-eh-sem'-skee
e = e	in eh	Turgenjew	toor-gehn'-yef
i = ee	in bee	Kniajnine	knee-azh'5-neen
		Bilibine	bee-lee-been
u = oo	in boot	Pusehkin	poosh'-keen
		Iurij	ee-oo'-ree
y = ee	in bee	Davydow	dah-vee'-dof
		Lyof	lee'-off
ai = ī	in pine	Yasnaia	yahss-nī'-ah
		Vagai	vah ghī
ay = I	in pine	Maykof	mī-koff
		Kayva	kī-vah
ei = eh-ee		Heinenn	heh-ee-nen
		Seim	seh-eem
ej = eh-ee		Voronej	vo-ro-neh'ee
ej = ezh		Nadejda	nah'-dezh5-dah
ie = ee-eh		Griboiedoff	gree-bo-ee-eh'-doff
		Dniepr	d'nee-ehp'-r
ij = ee		Dmitrijeff	d'mee'-tree-ef
		Jurij	ce-oo'-ree
oi = oy	in boy	Tolstoi	tol'-stoy
		Polevoi	po-leh-voy'
ou = 00	in boot	Godounof	go-doo'-noff
		Koutouzof	koo-too'-zoff
		Bestouchef	bes-too'-shef

RUSSIAN-Continued.

ch = sh		Pouchkine	poosh'-keen
ch = tch		Karamyeh	kah-rah-meetch'
$ch = ch - h^1$		Choczim Chmelnizkj	ch-ho-tcheem' ch-hmel-neets'-ky
ez = teh g = g in	get	Choczim Jelagine	ch-ho-tcheem' yeh-lah-gheen'
j = ee = y		Wjatka Andrej	vee-aht'-kah ahn-dreh-ee
$j=zh^6$		Joukovsky Nijni	zhoo-kov'-ski neezh' ⁵ -nee
$kh = ch \cdot h^1$		Khomiakof	ch-ho-mee-ah'-koff
sch = sh		Daschkow	dahsh'-koff
tsch = tch		Tschernytschew Tatischtschew	
$w = v = f^2$		Kiew	kee-ef'
		Lermontow	ler'-mon-toff
		Lomonozow Krylow	lom-o-no'-zoff kree'-loff
		Karamzin	kah-rahm-zeen'
$z = z^3$			
$z = ts^4$		Hērzen Rjumanzow	hert'-sen ree-oo-mahnt's-off

^{1.} A guttural sound, an extremely rough h. 2. w, v, and j are used as respectively German, French, and English equivalents for the same Russian letter, but are interchanged without rule or consistency. 3. French and English 4. German. 5. zh=z in leizure. 6. The French equivalent.

POLISH.

a = a	in ah	Warszawa	var-shah'-valı
		Lubawa	loo bah'-vah
e = e	in eh	Kamieniec	kahm-yen'-yets
		Brzese •	bzhests
i = ee	in bee	Kazimirz	kah'-zee meerzh
		Swinka	sveen'-kah
u = 00	in book	Pultusk	pool'-toosk
		Brue	broots
y = ee	in bee	Kryytyn	kree-ee'-teen
		Hryczyna	hree-tchee'-nah
aj = ī	in pine	Eicejnajtis	I-tsee nI'-teess
		Beloszajtis	beh-lo-shī'-teess
$au = \breve{o}w$	in cow	Gaudowiez	gŏw' do-veetch
		Kamblau	kalım'-blŏw
ay = I	in pine	Wyzayny	vee-zī' nee
		Gwiazay	gvee-ah-zī
ej = I	in pine	Biejkŏwski	bee-I kof'-skee
		Bejnar	bI'-nar
ey = I	in pine	Boreyko	bo-rī'-ko
		Bieykŏwski	beé-ī-kof'-skee
ie = ee eh		Mieszkow	mee-esh'-kov
oj = oy	in boy	Bojanek	bo-yalı' nek
	,	Girdwojn	geerd'-voyn
00 = 00	in boot	Prokourov	pro-koo'-rov
			1

POLISH—Continued.

c = ts		Makowiec	mah-ko'-vee-ets
		Mococ	mō'-tsots
g = g	in get	Grzegorzew	gzheh-gor'-zhev
		Boygis	boy'-gheess
j = y		Jalpushkov	yahl-poosh'-kov
		Kujawach	koo-yah-vach-h
w = v		Wawrzenczyci	vahv-zhen-tchest'-see
		Wladislawow	vlah-dis-lah'-vov
ch = ch-h		Socharezew	so-ch-har'-chev
		Borch	borch-h
ez = teh		Buczacz	bootch'-ahtch
		Bodziewicz	bo-jee-eh-vitch
dz = j		Dzialoszice	jee-ah-lo-sheet seh
		Dziwidzinski	jee vee-jeen'-skee
rz = zh		Brzesc	bzhests'
sz = sh		Szymanowski	shee-mah-nof'-skee
		Szeszuppe	sheh-shoo'-peh
szez = sh-teh		Szczuzin	shtchoo'-zeen
		Goszczyza	gosh-tcheet'-zah

Accent in general on penult. In difficult combinations of consonants insert obscure e;e,g, in Krzczecki, k(e)rzh-tchets'-kee; Gwozdz, g(e)vozh j(e); Wczele, (e)v-tcheh'-leh.

BOHEMIAN.

a = ah	in ah	Mazakova	mah-zhah-ko'-vah
		Czaslau	chass'-low
e = e	in eh	Swetla	svet'-lah
i = ee	in bee	Bilin	bee-leen'
		Bidschow	beet'-shov
u = 00	in boot	Chlumecz	ch-hloo'-mets
		Swatopluk	svato-plook
y = ee	in bee	Mokry	mo'-kree
•		**	
au = 5w	in cow	Lischau	lee'-shŏw
		Auscha	ŏw'-shah
ie = ee	in bee	Mies	mees
ie = ee-eh		Wognomiestetz	vog-no-mee-es-tets
00 = 00	in boot	Kalousek	kalı loo-sek
$c = ts^t$		Cernowitz	tser'-no-veets
c = tch		Studnicka	stood-neetch'-kah
	in get	Eger	eh'-gher
g = g j = y	800	Jaromirz	yah'-ro-meerts
3 — 3		Jirasek	yee'-rah-sek
w = v		Wlaschim	ylah'-sheem
** — *		Wscherau	vsheh'-rŏw
$z = ts^1$		Zasmuk	tsahs'-mook
2 - 03		Zizelitz	tsee'-tseh-leets
z = zh		Mazakova	mah-zhah-ko vah
Z ZII .		Bozena	bo-sheh'-nah
$ch = ch - h^2$		Chocholousek	ch-ho-ch-ho-loo-sek
CH - CH-H			
07 ta		Hainspuch	hine'-spooch
cz = ts		Sezemecz	seh'-tseh-mets
rz = zh		Brzesnice	bzhes'-neet-seh
		Przischowitz	pzhee'-sho-veets

Accent in general on first syllable. In difficult combinations of consonants insert obscure e_i ; e, g,, mlceti, m(e)l-tcheh-tee; mrznouti, m(e)lzh-noo-tee. 1. No rule is given for distinguishing between the two sounds of c and the two of z in the absence of the written accent. 2. ch-h = an extremely rough h.

slah-tee'-nah

SERVIAN.

Slatina

in ah

a = a

		- CACCOLARICO	DALLAR DOO BREEZE
		Parachin	pah-rah-cheen'
e = e	in eh	Jephrem	yef'-rehm
		Deligrad	deh'-lee-grahd
i = ee	in bee	Brianie	bree-ah'-nee eh
		Diunis	dee-oo-nees
u = 00		Kurshumli	koor-shoom-lee
		Ultschin	oolt-sheen
ai = I		Maidanpek	mi-dahn-pek
0u = 00		Csookour	tchoo-koor
c = ts		Cernojewitsch	tser-no-yeh veetch
		Siljegovac	seel-yeh-go-vahts
g = g	in get	Jagodina	yah-go-dee'-na
	_	Margareta	mar-gah-reh'-tah
ch = tch		Chupria	tchoo'-pree-ah
		Parachin	pah-rali-cheen'
cs = tch		Csoukour	tchoo-koor
		Nikcolies	nee-ko-leetch
dj = d'ye		Medvedj	med-ved've
3 3		Stojan "	sto'-yahn
i = v		Kjuprija	kyoo-pree'-yah
j = y lj = l'ye		Valjevo	val yeh'-vo
-3 - 3 -	*	Radalj	rah-dahl'ye
$nj^2 = \tilde{n}$		Njeresnitza	nyeh-res-neet'-sah
,	•	Krupanj	kroo-pahñ
s = ss		Knes	kness
sch = sh		Milasch	mee-lash
- 011		Nisch	neesh
dsch = j		Kujundschitsch	koo-yoon-jeetch
tsch = tch		Obrenowitsch	o-bren'-o-veetch
W = V		Iwan	ee'-vahn
" "		Dobrowitz	do'-bro-veets
$x = zh^1$		Maxim	mah-zheem'
A — 211		Alexinats	ah-leh'-zhee-nahts
		LICAInats	WIT-IGH - NIIGG- HURRS

Grammars give no rule for accent that can be of service here. 1. zh = z in *leizure*. 2. This sound is that of ni in minion.

MODERN GREEK.

a = a in ah Patras pah-trahss'

a = a	111 2111	Lanas	pan-transs
		Ambrakia	ahm-brah'-kee-ah
e = e	in eh	Decelia	theh-keh' lee-ah
		Spezzie	spet'-see a
i = ee	in bee	Dirakhi	thee-rach-h-ee
		Thiaki	thce-ah-kee
o = aw	in awe	Domokos	thaw'-maw-kos
		Marathona	mah-rah-thaw-nah
u = ee	in bee	Druva	three'-vah
		Thuria	thee'-ree-ah
y = ee	in bee .	Katavryta	kah-tah-vree'- tah
		Hydra	hee'-thrah
ae = eh	in eh	Aegialeae	eh-yee-ah'-leh-eh
		Mycenae	mee-keh'-neh
ai = e	in eh	Gaidourokhori	geh-thoo-raw-ch-haw'-ree
		Xilogaidara	xee-law-geh'-dah-rah
$au^1 = av$		Mauro	mav'-ro
		Auliotes	av-lee-aw'-tehs
$au^2 = af$		Naupacto	naf-pahk'-to
ei = ee	in bee	Zeitoun	zee'-toon
		Cleitor	klee'-tor
eo = eh o		Cleonae	kleh'-aw-neh
		Neokhori	neh-aw-ch-haw'- ree
$eu^1 = ev$		Euripus	ev'-ree-pees
$eu^2 = ef$		Leucadia	lef-kah'-dee ah
ie=ee-eh		Kekhries	kek'-ch-hree-es
oi = ee	in bee	Lantzoy	lahnt'-zee
		Oxoi	aw'-xee

MODERN GREEK-Continued.

b	= v		Bathi	vah'-thee
e:	= k		Caenepolis	ken-neh'-paw-lees
d	= th	in the	Polydendri	paw-lee-then'-three
93	= y	in yes	Gyaros	yee ah'-raws
g	=5	inget	Golemi	gaw'-leh-mee
j:	= y		Genidji	yeh'-nee-jee
kl	i = ch-h		Katokhi	kah-taw'-ch-hee
p^4	= 1		Olympos	aw-leem'-baws
s:	$= z^5$		Smyrna	zmeer'-nah
1 :	$= d^6$		Lepanto	leh-pahn'-daw
ts	$= ch^3$		Tserina	cheh ree'-nah
tz	$= \mathrm{d}z = j^6$	•	Tzintzina	jeen-jeen'-ah

^{1.} Before $b,\ d,\ g,\ l,\ m,\ n,\ r.$ 2. Elsewhere. 3. Before $e,\ l,\ y.$ 4. After m. 5. Before $b,\ d,\ g,\ m,\ n,\ r.$ 6. After m. Stress of voice in Modern Greek follows written accents, which are not reproduced with Roman characters, in connection with which, however, their place cannot well be supplied by written rules.

a = a

TURKEY IN EUROPE.

in ah Zara zah-rah'

C6 C6	111 6611	zzara	24611 14411
		Kara Hissar	kah'-rah-his-sar'
e = e	in eh	Abdera	ab deh'-rah
		Yenija	yen'-ee jah
i = ee	in bee	Chiti	kee'-tee
		Sitia	see-tee'-ah
		Osmandjik	os-mahn-jeek'
$i = \check{I}$	in pin	Musjid	mus-jid'
u = 00	in boot	Modurli	mo-door'-lee
		Unna	oon'-nah
		Scutari	scoo-tah-ree'
$u = \check{u}$	in but	Musjid	mus-jid'
$\ddot{\mathbf{u}} = \ddot{\mathbf{u}}$		Alüntach	ah-lün-tach-h
y = I	in pin	Jassy	yalıs'-sĭ
ai = I		Jaicza	jī'-tsah
a1 — 1		Zai	ZĪ
$au = \check{o}w$		Arnautkoi	ar-naut'-koi
ay = I		Kavaya	kah-vī'-yah
v		Bayazid	bī-yah-zeed'
$ei = \bar{a}$		Sumaisat	soo·mā-saht'
		Hossein	hos-sāne'
ey = I		Seyyid	sī-yeed'
ie = ee-eh		Bielopol	bee-eh-lo'-pol
ou = 00		Isoglou	ee-so-gloo'
ui = wee		Tanuirath	tahn-wee-raht'

TURKEY IN EUROPE—Continued.

ch = tch		Chardak	tchar-dak'
ch = ch-h		Bucharest	boo-ch-hah-rest'
ch = k		Chiti	kee'-tee
es = tsh		Bihacs	bee-hahtch'
ez = ts		Jaicza	jī'-tsah
		Bussovacz	boos-so-vahts'
dj = j		Osmandjik	os-man-jeek'
g = g	in get	Girna	geer'-nah
j = j		Sabanjah -	sah-bahn'-jah
j = y		Jannina	yahn'-nee-nah
kh = ch-h		Bazarkhan	bah-zar-ch-hahn'
th = th		Xanthi	zahn'-thee
th = t		Tanuirath	tahn-wee-raht'
x = z		Xanthi	zahn'-thee
zz = ts		Gomanizza	go-mah-neet'-sah
dsch = j		Dschurdschov	a joor-jo'-vah

The names on this page are not chosen as Turkish, but to serve in some measure as types of forms prevailing in Turkey, and as supplementary to the lists given as Roumanian, Servian, and Modern Greek. The same letter will represent different sounds as a name is uttered by Greek, Turk, or Slav, and it is not within the pretensions of this book to bring order out of the confusion of tongues under Turkish dominion.

TURKEY IN ASIA.

Korn Achaeli Irah mahi ah

a = a	in ah	Kara Aghadj	kah-rah'-ah-gahj'
		Kalafat	kah-lah-fahi*
e = e	in eh	Jebel el Sheik,	jeh-behl-ehl-shāke
		Kerely	keh-reh'-lee
i = ee	in bee	Kerkit Chiftlik	ker-keet'-cheeft-leek'
		Vezir Kopri	veh-zeer'-kō-pree'
u = 00	in boot	Batum	bah-toom'
		Sinub	see-noob'
y = ee	in bee	Jebel Tyh	jeh-bel-tee'
		Fyndik	feen-deek'
ae = ee	in bee	Esdreelon	ez-dree'-lon
ai = I	in pine	Kaisariyeh	ki-zah-ree-eh'
		Ismail Bey	ees-mīle-bā
au = ŏw	in cow	Hauran	how-rahn'
		Winaur	wee nour'
ay = I	in pine	Kaya Hissar	kī-yah-hees-sar'
$ei = \bar{a}$	in ale	Deir	dāre
		Sumeisat	soo-mā-salīt'
$ey = \bar{a}$	in ale	Beyrout	bā-root'
ie = ee-eh		Dievisluk	dee-eh-veez-look'
ou = oo	in boot	Vourla	voor'-lah
ch = teh		Choruk	teho-rook'
		Chandarlik	tchahn-dar-leek'
g = g	in get	Gind Abbas	gheend-ahb bahss'
		Geira	gā'-rah
j = j		Injesu	een-jeh-soo'
		Guzelje	goo-zel'-jeh

This page, like the last aims merely to give a few types of the forms prevailing within the Turkish dominions.

ROUMANIAN.

a = a	in ah	Bassarabia	bahs-sah-rah'- bee-ah
e = e	in eh	Waleni	vah-leh'-nee
i = ee	in bee	Kimpina	keem'-pee-nah
u = 00	in boot	Buchuresci	boo-koo-res'-chee
y = I	in pin	Jassy	zhahs'-see
$a, e, o, u = \check{u}$	in but	Turnu	toor'-nŭh
e init. $=$ ye		Ephraxia	yeh-phrax-ee'-ah
é = eh-ah		Passeré	pahs-seh-reh'-ah
$\delta = \text{o-ah}$		Dómna	doahm'-nah
			N.
au = ou		Bacau	bah-cŏw
ea = eh-ah		Nazarettean	nah-zah-ret'- teh-ahn
eo = eh-o		Buzeo	boo zeh'-uh
oe = o-eh		Ploesti	plo-es'-tee
ou = oo		Cahoul	kah-ch-hool'
e = teh		Sacieni	sah-tchee-eh'-nee
c = k		Bucar	boo-kar
g = g	in English	Giurgevo	jee-oor-jeh'-vo
$h = ch - h^{\dagger}$		Horezu	ch-ho-reh'- ah-zoo
$j = zh^2$		Crajova	krah-zho'-vah
$\check{s} = sh$		Fokšani	fok-shah'-nee

¹ A harsh guttural sound. 2. zl=z in leizure. All final vowel-sounds slurred and obscure. No rule for accent can be given here. No rule to distinguish sounds of c or of s in absence of written accent. The acute accent over a vowel in Roumanian denotes a somewhat drawling pronunciation.

ARABIA.

a = a	in ah	Akabah	ah'-kah-bah
	\	Ras-el-Had	rahss-el-hahd'
e = e	in eh	Kotembel	ko-tehm behl'
		Beder	beh'-dehr
i = ee	in bee	Anizeh _	ah•nee′-zeh
		Perim	peh-reem'
u = 00	in boot	Abd-ul-Kuri	ahbd-ool-koo' ree
		Suk-el-Jumakh	sook-el-joo-mach-h'
y = ce	in bee	Tafyle	tah-fee'leh
	1		
ae = a *	in ah	Graen	grahn
		Taez	tahz
ai = ī	in pine	Khaibar	ch-hī-bar'
		Ain	īne
au = ŏw	in cow	Hadrahmaut	hah-drah-mŏwt'
		Khaulan	ch-hŏw-lahn'
ay = ī	in pine	Tayef	tI-yef'
		Ras om Haye	rahss-om-hī'-yeh
ei = a	in ale	Grein	grain
		Mazeira	mah-zā'-rah
ey = a	in ale	El-Moeyleh	el-mō-ā'-leh
ie = ee-eh		Meymounie	mā-moo'-nee-eh
ou = oo	in boot	Sedouan	seh-doo-ahn'
g = g	in get	Giadila	ghee-ah-dee' lah
j = j		Nejran	nej-rahn'
$\mathrm{kh^1} = \mathrm{ch}\text{-}\mathrm{h}$		Akhab	ach-h-ahb'

^{1.} This sound is a harsh guttural. No rule for accent.

PERSIA, AFGHANISTAN, AND BELOOCHISTAN.

in ah Kandahar kahn-dah-har'

a =	= a	m an	Kandanar	kann-dan-nar
			Hamadan	hah-mah-dahn'
			Saadi	sah'-ah-dee
e =	= e	in eh	Teheran	tah-heh-rahn'
			Deregez	deh-reh-gehz'
			Enweri	en'-weh-ree
i -	= ee	in bee	Iran	ee-rahn'
			Bushir	boo-sheer'
			Nizami	nee-zah'-mee
11 -	= 00	in boot	Balfurush	bahl-foo-roosh'
	_ (//	111 100000	Kabul	kah-bool'
			Firdusi	feer-doo'-see
11 -	= ŭ	in but	Tukhti	tŭch-h-tee'
(1 -	_ (1	111 15440	Sudup	sud-ŭp'
		•	Dudup	suc up
	. 1 1.		Dooner	dah-eh-nee
	= ah-eh	to other	Daeny	
a1 :	= 1	in pine	Kalaichi	kah-lī'-tchee
			Nain	nine
	= aw	in awe	Jowaur	jo-wawr'
	= 1	in pine	Khayyam	ch-hī-yahm'
	= ā	in ale	Mei-omid	mā-o-meed'
	=a	in ale	Neybundan	nā boon-dahn'
ou	= 00	in boot	Choubar	tchoo-bar'
			Souch-Bulak	sootch'-boo'-lahk
ch	= tch		Beloochistan	beh-loo-tchees-tahn'
			Cachar	kah-tchar'
g =	= g	in get	Jagepur	jah-gheh-poor'
			Geuk Tepe	gā'-ook-teh'-peh
gh	= g	in get	Ghizni	gheez-nee'
			Ghilan	ghee-lahn'
j =	= j		Jajarcote	jah jar-kōtē'
			Jajerm	jah jerm'
kh	$= ch-h^1$		Khorassan	ch-ho-rahs-sahn'
			Bakhtigan	bach-h-tee-gahn'

^{1.} This sound is a harch guttural. Grammars furnish no guide in respect to accent.

a = a

INDIA.

ah-lah-hah- bahd'

in ah Allahabad

<i>u a</i>	m an	Allanabad	an-lan-man- band
		Rajahmahal	rah-jah- mah-hal'
e = e	in eh	Dera	deh'-rah
e = e	in bee	Pegu	pee-goo'
i = I	in pin	Pinyaree	pin-yar'-ree
		Bhindur	bin-door'
$u = 00^{1}$	in boot	Pegu	pee-goo'
		Punah	poo'-nah
$u = \check{u}$	in bun	Punjab	pun'-jawb
		Kupperwunje	kup-per-wunj'
$y = \bar{\imath}$	in pine	Gykwar	ghīke'-war
	1	Zyghur -	zī-gŭr
y = ee	in bee	Bhowany	bō-wah' nee
ae = ah-eh		Rae	ralı'-eh
ai = I		Ismailbad	is-mīle-bahd
		Laighpur	ligh-poor'
		Jaitpur	jīte-poor'
ao = ah-ŏ		Khyrgaon	kīre gah-čn'
au = aw	in awe	Ghauts	gawts
	111 11 110	Awrungabad	aw-rung-gah-bahd'
ay = I		Chayenpoor	tchī-en-poor'
<i>u</i> _j — 1		Sandoway	sahn-do-wi'
ea = eh-ah		Beas	beh'-ahss
$ei^2 = \bar{a}$	in ale	Oojein	oo-jāne'
C1 ti	III aic	Bassein	bahs sāne'
ei = ee	in bee	Neilgherry	neel-gher' ry
$ey = \bar{a}$	III DCC	Deypaulpoor	dā-pawl-poor'
ey = 1		Jeypoor	jī-poor'
ie = ee	in bee	Dhamie	dah-mee'
oa = o-ah	III Dee	Noanagur	no-ah-nah-gi r'
va v-an		Noapoora	no-ah-poo'-rah
ou = oo	in boot	Oudh	ood
ui = wee	111 0001	Guicowar	
ui = ee			gwee-co-war'
		Mergui	mer-ghee'
ye = I		Mhye Kassus Canana	m'hī
		Kassye-Gopang	kahs'-sI-go-pahng'

The spelling of Indian names here given is of course, in the main, English, yet is not without inconsistencies, 1. When it ends a syllable? 2. In names of Mahomedan origin?

INDIA—Continued.

bh = b		Bhawlpoor	bawl-poor'
		Bhavani-Kudal	bah-vah'-nee-koo-dahl
$ch^1 = tch$		Trichinopoly	tritch-in-op'-o-lee
		Cheychun	tchā-tchoon'
ch = sh		Pondicherry	pon-dĭ-sher'-ree
g = g	in get	Gilghit	ghil-ghit'
5-8	500	Gujerat	goo-zheh-raht'
gui = gwi		Guicowar	gwik-o-war'
gui = ghee		Mergui	mer-ghee'
j=j		Jaypoor	jī-poor'
j = J		Gujerat	goo-zheh-raht'
$kh = ch-h^2$		Khanhaila	ch-hahn-hI' lah
KII — CII II		Khair	ch-hīre
qu = kw		Quilon	kwee-lon'
$qu = \kappa w$		Somnauth	som-nawt'
th = t		Thurr	tŭrr
m = 0			
		Tattha	taht'-tah
		Warungul	wah-rŭn-gŭl'
W := W		Wadwan	wahd-wahn'
x and z as in	English	1	

1. The sounds of ch and of j are believed to be more commonly those first given. 2. A guttural, an extremely rough h.

CHINA.

a = a	in ah	Pa	pah
		Shara	shah'-rah'
$e = \bar{a}$	in ale	Le	lā
$e = \bar{e}$		Ke-lung	ke'-lung'
$e = \check{e}$		Cheng-te	cheng'-tā'
i = ee		Li	lee
$\mathbf{i} = \mathbf{\check{1}}$		Chin-yuen	chĭn'-yoo-en'
u = oo		Fu	foo
$\mathbf{u}=\mathbf{\check{u}}$		Chung	chŭng
y = ee		Tsun-y	tsŭn'-ee'
		Y-Chou	ee'-choo'
ae = I		Ting-hae	ting'-hī'
		Tong-lae	tong'-lī'
ai = I		Hoai	ho'-I'
		Ai-chow	I'-chow'
ao = ah-o		Macao	mah-cah'-o
		Liao	lee'-ah'-o
au = ah-oo		Matau	mah'-tah'-oo
		Pitau	pee'-tah'-oo
ay = I		Hiayntong	hee-ine'-tong'
		Caynen	cah'-yoo-en'
ei = a		Hoei	ho'-ā'
		Pei-ho	pā'-ho'
ia = ee-ah		Ho-kian Che-kiang	ho'-kee-ahn'
ie = ee-eh		Ü	cheh'-kee-ahng'
ie = ee-en		Kien-Lung I-kien	kee-en'-lung'
		1-KICH	ec -kee-en

CHINA—Continued.

iu = ee-oo	Cha-kiu	chah'-kee-oo'
	Liu-chou	lee-oo'-choo'
oa = o-ah	Kai-hoa	kī'-ho-ah'
$oe = o-\overline{a}$	Wei-hoe	wā'-ho-ā'
ou = 00	Fou-Chou	foo'-choo'
	Hou-pe	hoo'-pā'
ua = oo-ah	Hua-Tsiang	hwah'-tsee-ang'
ue = oo-eh	Se-chuen	sā'-choo-en'
	Yuen-Tcheou	yoo-en'-choo'
ui = oo-ee	Lui-chow	loo-ee'-chow'
iao = ee-ah-o	Seng-miao-se	seng'-mee-ah'-o-sā'
iue = ee-oo- \bar{a}	Siuen-hwa	see oo-ān'-hwah'
uei = $oo-\bar{a}$	Kuei-Chou	koo-ā'-choo'
ouei = oo-ã	Sung-pan-onei	sung-pan'-oo-ā'
eouoei $= \bar{a}$ -oo-o- \bar{a}	Taolcheouoci	towl'-choo'-wā'

Szechuen

ch = tchsz = ss Chi-ching tchee'-tching

ssā'-choo-en'

JAPAN.

a = a	in ah	Nagasaki	nah-gah-sah'-kec
		Uraga	oo-rah'-gah
e = e	in ch	Yedegawa	yeh-deh-gah'-wal
		Desima	deh'-see-mah
i = ee	in bee	Tokio	to-kee'-o
		Itsi	cct'-see
u = oo	in boot	Fukurokudo	foo-koo-ro-koo'-d
		Shikoku	shee-ko-koo'
y = ce	in bee	Gokynay	gō-kee-nī'
		4	
ae = I	in pine	Matsumae	maht-soo-mī'
ai = I		Ashunkaido	ah-shoon-kī'-do
		Poronai	po-ro-ni'
ay = i		Saykaydo	sī-kī'-do
		Nankaydo	nahn-kī'-do
$eu = eh \cdot oo$		Teuriogawa	teh-oo'-ree-e-gah'-wah
iu = ee-oo		Kiushiu	kee-oo'-shee-oo'
		Riukiu	ree-oo'-kee oo'
ou = oo	in boot	Inouve	ee-noo'-yeh
ch = tch		Kawaguchi	kah-wah-goo'-tchee
		Choshiu	tchō-shee-oo'
j = y		Joritomo -	yo-ree-to-mo
		Kijomori	kee-yo-mo-ree
x = z		Ximo	zee'-mo

NORTHERN ASIA.

a = a	in ah	Anabara	ah-nah-bah-rah'
		Abalak	ah bah-lahk'
e = e	in eh	Selenghinsk	seh-lehn gheensk'
		Keta	keh'-tah
i = ee	in bee	Sir-i-Kol	seer-ee-kol'
		Sibir	see-beer'
y = ee	in bee	Tsypa	tsee'-pah
		Kolyma	ko-lee'-mah
$\mathbf{u} = 00$	in boot	Surgut	soor-goot'
		Ulungur	oo-loon-goor'
ai = ī	in pine	Baikal	bī'-kal
		Tarbagatai	tar-bah-gah-tai'
ay = ī	in pine	Abatskaya	ah-bahts kī'-yah
		Shayuk	shī-yook'
$ei = \bar{a}$	in ale	Alei	ah-lā'
		Yeneseisk	yeh-nee seh'- cesk
ev = a	in ale	Zeya	zā'-yah
ou = 00	in boot	Ouratepe	oo-rah-teh'-peh
ue = weh		Kuenlun	kwen'-loon'
ui = oo-ee		Viliui	vee-lee-oo'-ee
		Jelagui	yeh-lah-goo'-ee
uj = oo-ee		Aniuj	ah-nee-oo'- ee
uy = oo-ee		Muya	moo-ee-ah
ch = tch		Kamchatka	kahm-tchat'-kah
j = y-ee		Jelagui	yeh-lah-goo'-ce
		Wjatka	vee-aht'-kah
kh = ch-h		Kiahkta	kee-ach-h'-tah
qu = koo		Elaqui	eh-lah-koo'-ee

¹ A guttural, an extremely rough h.

AFRICA.

a = a	in ah	Amhara	ahm-hah'-rah
		Namaqua	nah-mah'-quah
e = e	in eh	Medeah	meh-deh'-ah
		Meroe	meh'-ro-eh
i = ee	in bee	Birbe	beer'-beh
		Kebir	keh-beer'
u = oo	in book	Abu	alı'-boo
		Siut	see-oot'
$\mathbf{u}=\check{\mathbf{u}}$	in but	Mayumba	mah-yŭm'-bah
y = ee	in bee	Akhmym	ach-h-meem'
		Rasulkhyle	ralis'-ool-ch-hee'-le
y = 1		Myos Hormos	mī'-os hor'-mos
ai = ī		Cairo	kī'-ro
		Λ in	īne
$au = \delta w$	in cow	Ougila	ŏw-jee'-lah
		El-Haura	el-how'-rah
ay = I		Fayoum	fī-oom'
		Fanaye	fah-nī'-yeh
ea = eh-ah		Enarea	eh-nah'-reh-ah
		Narea	nah'-reh-ah
$ei = \bar{a}$	in ale	Kosseir	kos-sāre'
		Sheik	shāke
$ey = \bar{a}$	in ale	Zeyla	zā'-lalı
		Seychelles	sã-shell'
ey = i		Graaf Reynet	grahf rī'-net
ie = ee - eh		Ghindieh	gheen' dee-eh
		Rahmanieh	rah-mahn'-ee-eh

AFRICA-Continued.

oe = ee	in bee	Moeris	mee'-ris
$o\ddot{e} = o\text{-eh}$		Meroë	meh'-ro-eh
oe = oo		Bloemhof	bloom'-hof
oe = o		Arroe	ar-rō
oi = ee	in bee	Oibo	ee'-bo
ou = 00		Aboukir Ouad	ah-boo-keer' oo-ahd'
$ou = \delta w$	in cow	Oudtshoorn	ŏwts'-horn
ch = tch		Bechuana	bet-choo-ah'-nah
ch = sh		Cherchell	sher-shell'
g = j		Girgeh	jeer'-jeh
g = g	in get	Gizeh	ghee'-zeh
j = j		Jebel	jeb'-el
j = zh		Ajan	ah'-zhahn
lh = l'ye		Ilheo	eel-yeh'-o
qu = k		Querimba	keh-reem'-bah
x = sh		Magodoxa	mah-gah-do' shah
z = ts		Tacazze	tah-kaht'-seh

The various powers of the same letters on this page may perhaps be made somewhat less perplexing by considering that they follow to a great extent the analogy of the several languages spoken by European colonists in Africa, and prevail cspecially, each in the region occupied by the corresponding race. The Dutch sound of $a\epsilon$, $o\epsilon$, i, ϵ , oo, or of ou, namely δw , will occur chiefly among the Boers of South Africa; ch and j will be apt to have their English value in Egypt and at the Cape, their French and Portuguese elsewhere.

SOUTH AMERICA.

a = a	in ah	Alcantara Aymara	ahl-cahn-tah'-rah I-mah-rah'
e = e	in eh	Alegrette	ah-leh-gret'-teh
		Cerea	seh-reh'-ah
i = ee	in bec	Chiriqui	chee-ree-kee'
		Quito	kee'-to
u = oo	in boot	Cuzco	koos'-ko
		Puno	poo'-no
y = ee	in bee	Yaracuy	ee-ah-rah-coo-ee'
		Apiliahy	ah-pee-ah'-ee
$c^{\dagger} = c$	in cell	Concepcion	con-sep-see-on'
c = c	in cell	Conceicao	con-seh-ee-sah'-oh
$\dot{c}h = tch$		Chagres	tchah'-gres
		Chiriqui	tchee-ree-kee'
$g^2 = zh$		Sergipe	sair-zhee'-peh
$g^3 = h$		Cartagena	car-tah-heh'-nah
$gu^{\dagger} = g$	in get	Portuguesa	por-too-gheh'-sah
$gu^4 = gw$.,	Guajira	gwar-hee'-rah
h is silent		Bahia	bah ee'-ah
		Apihahy	ah-pee-ah'-ee
$j^5 = h$		Jujuy	hoo-hoo-ee'
$j^6 = zh$		Joazeiras	zho-ah-seh'-ee-rahss
lh = l'ye		Velha	vehl'-yah
ll = l'ye		Truxillo	troo-heel'-yo
nh = n'ye		Maranhao	mah-rahn-yah'-o
,		Cunha	koon'-yah
qu = k		Barquesimeta	bar-keh-see-meh'-tah
		Arequipa	ah-reh kce'-pah
$x^6 = sh$		Abacaxis	ah-bah-cah-sheesh'
$x^5 = h$		Xabary	hah-bah-ree'
z = s		Azul	ah-sool'
		Zozoranga	so-so-rahn'-gah

^{1.} Before e and i. 2. In Brazil before e and i. 3. Elsewhere before e and i. 4. Before a and o. 5. In Spanish colonies. 6. In Brazil As will be inferred from the preceding notes, different values of the same letter or letters in South American names, are in general severally confined to countries settled by Spaniards and by Portuguese respectively.

SOUTH AMERICA—Continued.

ae = ah-ehMinas Geraes mee'-nahss-zheh-rah'-es I-mah-rah'-es Aimaraez ai = IValparaiso vahl-pah-rī'-so ao = ah-oSao Paulo sah-o-pow'-lo Callao cahl-lah'-o $au = \delta w$ in cow Piauhi pee-ow'-ce Maule mow'-leh ay = IBuenos Ayres boo-eh'-noce I'-res Uruguay 00-r00-gwI' ea = eh-ahAldea ahl-deh'-ah Breas breh'ahss ei = eh-eeAlmeida ahl-meh' ee-dah Gualateiri gwar-lah-teh'-ee-ree eu = eh-ooEuzebio eh-oo-seh'-bee o Neuguen neli-oo-ghen' ev = eh-eeGuarmey gwar-meh'-ee ee-ah-peh'-ee-oo Yapeyu ie = ee-ehDiego dee-eh'-go see-eh-neh'-gah Cienega oa = o-ahAgoaquente alı-go-alı-ken'- teli chee-lo-eh' oe = o-ehChiloe Oeiras o eh-ee'-rahss $0e^{1} = 00$ Welgemoed vel-geh-mood Outeiro oo teh'-ee-ro 0u = 00oo'-vah Ouya ua = oo-ahoo-ăw'-ralı Huawra Guaduas goo ah'.doo-ahss boo-ehn'-ire' ue = oo-ehBuen Ayr Llanquihue lahn-kee' oo-eh $\mu i = 00$ -ee Uirubu oo-ee-roo'-boo Buines boo-ee'-nes Yaracuy ee-ah rah koo-ee' uy = oo-ee

Apatuya

ah-pah-too-ee'-ah

^{1.} In Dutch Guiana.

MEXICO AND CENTRAL AMERICA.

a = a	in ah	Tlahs-cah-lah	tlahs-cah'-lah
		Canada	cahn-yah'-dah
e = e	in eh	Tepeje	teh-peh'-heh
		Velen	veh-lehn'
i = ee	in bee	Chiquihuita	tchee-kee-wee'-tah
		Sinoquipa	see-no-kee'-pah
u = oo	in boot	Churubusco	tchoo-roo boos'-ko
		Catuno	cah-toon'-yo
y = ee	in bee	Cuyuaco	coo-ee-oo-ah' co
ai = I		Fraile	frī'-leh
41 1		El Maiz	el mīze
au = ŏw	in cow		
au = ow	III COW	Tamaulipas	tah-mow-lee'-pahss
		San Augustine	- C
ay = I		Guaymas	gwī'-mahss
ea = eh-ah		Tepeaca	teh-peh-ah'-cah
ei = a		Teipan	tā-pahn'
eo = ah-o		Teotihuacan	teh o-tee-hwah-cahn'
eu = eh-oo		Teul	teh ool'
$ey = \bar{a}$		Tepeyahualco	teh-pā-ah-wahl'- o
ie = ee-eh		San Diego	sahn-dee-eh'-go
oa = o-ah		Oajaca	o-ah-hah'-cah
ou = oo	in boot .	Guadaloupe	gwah dah-loo'-peh
ua = wah		Tehuantepec	teh-wahn-teh-pcc'
ue = weh		Huehuetoca	weh-weh-to'-cah
ui = wee		Coahuila	co-ah-wee'-lah

MEXICO AND CENTRAL AMERICA—Continued.

e as in English	Cerrocahui	ser-ro-cah-wee'
ce = k-s	Iztaccihuatl	eez-tak-see-wahtl'
ch = teh	Michoacan	mee-cho-ah-cahn'
g = h	Gigedo	hee-heh'-do
h is silent	Hiaqui	ee-ah'-kee
j = h	Jalapa	hah-lah'-pah
ll = l'ye	Fresnilla	fres-neel'-yah
n = ni in minion	Pinos	peen'-yoee
qu = k	Queretaro	keh-reh-tah'-ro
x = h	Xochitepec	ho-tchee-teh pee'
x = x	Ixeaquiktla	eex-cah-keex'-tlah
$z = s^1$	Zacatecas	sah-cah-teh'-cahss

^{1,} When initial?

UNITED STATES.

 $oldsymbol{\Lambda}$ biquiu Abilene Aboite Abrego Absecom Acequia Achor Acquia Acushnet Adobe Ai Alachua Alafia Alameda Alamo Alapaha Alaqua Albuquerque Aleknagek Alfonte Aline Allamakee Alleguash Almoral Alquina Amatiguak Amissville Amite Apache Apotaeon Armuchee Aswabanon Attovac Audrain Au Gres Avayelles Ballyelough Bangall Bernice Bevier

ah-bee-kee-oo' 'ah'-bĭ-lene alı-boit ahb'-re-go ab-se'-kom ah-sā'-kee-ah ā'-kor ah-kee'-ah ah-kwish'-net ah-do'-beh ah-lateh'-u-ah ah-lah-fee'-ah ah-lah-mā'-dah ah'-lah-mo ah-lap'-a-haw ah-la'-quaw ahl-boo-kaīr'-keh ahl-ek-nah-gek' ahl-font' ah-leen' ah-lah-mah-kee' ahl'-leh-gash ahl-mo-ral' ahl-kee'-nah ah-mah-tee-guak' ā' miss-vil am-eet' ah-pah'-tcheh ah-po'-tah-kon ar-muk'-ee a-swob'-a-non at-to-vak' aw'-drāne ō-grāze' ah-vi'-el bal-ly-kloh' ban-gall' ber-'nīce be-veer'

UNITED STATES-Continued.

Bexar Bijou Bodeau Bodega Boerchenville Boerne Bonhomme Boscawen Botetourt Boughton Broughton Bryn Mawr Butte Calcasieu Caneadea Caughdenoy Chagreen Chamois Chautauque Chebanse Chebeagae Chemung -Chetopa Chiques Chino Chireno Chisago Chocolay Chocorua Choestoe Chotean Chowan Cimarron Claverack Cloutierville Cocolamus Coeymans Colita Comanche Conecah Conejos Coos Cowan Cowanesque Cowekee

Coweta

ba-har' bee-zhoo' bod'-kŏw bo-dā'-ga ber'-chen-vil berne bon-hom' bos'-kwoin bo'-teh-tort bŏw'-ton brō'-ton brin-mar' būte cal' ca-shu ca-ne-ā'-de-a kok-e-nay' sha-green sham'-me sha-taw'-que she-banss' she-beeg' she-mung' she-to'-pa chik'-kiz shee'-no shee-ra'-no chee-saw'-go cho-co'-lay cho-co-ru'-a cho'-sto cho'-teen ehō-wan' see-mar-ron' claw'-ve-rak kloo'-ti-er-vil ko-ko-law'-mus kwee'-mans ko-lee'-ta ko-man'-sheh ko-nee'-kah ko-nā'-hoce ko-os' kow'-an kow-an-es'-que kow-e-kee' kow-e'-ta

UNITED STATES—Continued.

Decorah Devereux Duelm Dunleith Easley Farquhar Gila Graneros Gratiot Guionsville Haidee Hauppauge Hochheim Houcktown Huerfano Inistiog Ischua Kinnickkinnick' Kittanning Kouts Leigh Lenape Lenawee Leuden Lonoke Loughborough Mac Cune Mac Cleod Manicouagan Manidowish Manitowoc Manteo

Manteno

Maringouin

Massapeag

Mesquite

Metomen

Metuchen

Monocacy

Mt. Guyot

Moweaqua Muscogee

Monteith

Mokelumne

Moe

Cuyahoga

me-tutch'-en

kī-a-hō'-ga de-ko'-rah dev-er-o' dwelm dun-leeth ees'-ly far'-kar hee'-la grah-nā'-roce grah'-she-ŏt ghī'-ons-vil hī'-dee hop'-pog hok'-hime howk'-town hwer-fah'-no ĭn-is-tĭ-ōg′ ĭsh'-u-a

kit-tan'-ning kowts lee len-ahp' len'-a-wee li'-den lo-noke′ luf'-bö-rö mae-kun' mae-loud' man-ni-kwah'-gahn man-ni-do-wĭsh' man-ni-to-woc' man-te'-o man-te'-no mah-ranh-gwanh' mas-sa-peg mes'-keet meh-to'-men

mo mo-kel'-um-ne mo-nok'-a-ev mon'-teeth ghee-o mow'-ā-qua mus-co-ghee'

UNITED STATES-Continued.

Musconetcong Missequogue Noxapata Nueces Ochlochnee Oconomowok Okeechobee Olean Olequa Onekama Oquirrh Ouleout Pajaro Papevert Paotone Pequea Perquimans Pioche Plaquemine Pohono Presque Isle Punta Arenas Queneno Quewhiffle Quinaiutt Ramapo Rickreal Rio Grande Rio Virgen Rosbach Rothsvillle Rousseau Rowan Rutherford Saco

Ric Grande
Rio Virgen
Rosbach
Rothsvillle
Rousseau
Rowan
Rutherford
Saco
Saguache
Salina
Salkehatchie
San Augustine
San Diego
Sangre de Christo
San Joaquin
San Jose
San Juan
Saint Augustin
Saucelito

inus-co-net'-cong mis-se-quog' nox-ah-pah'-tah nwā'-ces ok-lok'-nee o-ko-noni'-o-wok o-kee-cho'-bee o-le-an' o-le'-qua o-nek'-a-ma o-quer owl'-e-owt pah-hah'-ro pahp-vair' pah'-o-tone pek-wā' per-quim'-ans pec-o'-cheh plak'-meen' po-ho'-no presk'-eel'

poon'-tah-ah-rā'-nahs keh-nee'-no kwee-whifi' kwee'-nī-ut rah-mah-po′ rĭck-re-all' ree'-o-grahn'-deh ree'-o veer-hane' ross'-bach-h rōts'-vil roo-sō' ro-wan' rŭth'-er-ford saw-ko sah'-watch' sah-lee'-nah sawl-ke-hatch-ee sahn-ŏw-goos-teen' sahn-dee-ā'-go sahn'-grā-deh-krees'-to sahn-wah-keen' sahn ho-sa' sahn hoo-ahn'

st-aw-gus'-tin saw-sel-ee'-to

UNITED STATES—Continued.

shlī Schley Schoodie skoo'-die Schroeppel Schroon Schuyler Schuylkill Scituate Searcy Seattle Sebewa Sequin Sequin Sehome Seiad Sevier Sewanee Seymour Shawangunk Shawano Shayuen Shiawassee Shoshone Shubuta Shumagine Sineaths Singac Sioux 800 Siskiyu ${f Skohomish}$ Snachwine Soledad Solgohachea Somonauk Soquel Spokane Spuyten Duyvel Stadakana StanislausStecoah Struthers Suamiko Suisun Suwanee Talmadge Tanaga Tangipahoa

skroo'-pel skroon skī'-ler skool'-kil sit'-u-ate ser'-see see-at'-tle seb'-e-wah se-gwin' sa-gheen' se-home sā'-ahd se-veer' seh-wah'-nee seem'-er shong'-gum shah-wah'-no shā-yu-en' shī-a-was'-see sho-sho'-nee shu-bu'-tah shu-mah-gheen' sī-neaths' sĭn'-jak sis-kee-voo sko-ho'-mish snahk-wine so-le-dad' sol-go-hatch'-ee so-mo-nawk' so-kel' spo'-kahn spī'-ten-dī'-vel stah-dah-kah'-nah stahn-is-lŏw′ stek'-wah struth'-ers swom'-i-ko soo-ee-soon' swaw'-nee tel'-mij tah-nah'-gah tahn-gĭ-pah-ho'

UNITED STATES-Continued.

Taughgannock Tehama Teheran Tekama Terre Coupé Thiry Daens Tidioute Tioughnioga Tomaha Tooele Tortuga Towaliga Treichler Tualatin Tunkhannock Twolumne Tygh Tymochtee Uhlersville Uintah Unaka Unitia Upatoi Urland Volatie Vallejo Vinita Wahalak Wahkiakum Wakatomica Waneka Wapakoneta Wapsinonec Wapsipinikon Waraju Wapwallopen Waseca Wasepi Wasioja Wataga Watauga Watchemoket Wathena Watonwan Watopa Waubesa

taw-gan'-nok te-hah'-ma te-hē'-ran te-kah'-ma tair'-koo-pā' tĭr-ee-dāmz tid-i-oot' tee-o-nee-aw'-gah to-mah-haw' too-el'-e tor-too'-gah to-wol'-i-gah trĭk'-ler twol'-a-tin tunk-haw'-nok twol'-um-ne tī-mok'-tee ū-lers-vil ũ-in'-tah ũ'-nah-kah ū-nish'-e-ah ū'-pa-toi oor'-land vol'-a-she val-vā'-ho vee'-nee-tah waw-hah'-lak wah-kee-ah'-kum wah-kah-tom'-i-kah wah-ne'-kah wah-pah-ko-net'-ah wahp-sin'-o-nok wahp-sĭ-pin'-I-kon wah-rah-ju' wahp-wal-lo'-pen wah-se'-kah was'-e-pee was-ee-o'-jah wah-tah'-gah wah-taw'-gah wat-che-mo'-ket wath-e'-na wah'-ten-wan wah-to'-pah waw-be'-sa

UNITED STATES—Continued.

Waucoma Waucousta Wau-hillau Waukecheen Waukesha Wau-paka Waupecong Wauponsee Waupoun Wauregan Wauseou Wausemon Waushara Wautoma Wawaka Wayzata Wea Weare Wedowee Weegee Weir Wekiva Weyanoke Weyauwega Weybridge Weymouth Wiandotte Wickacanee Wicomico Willamette Winamak Wingett Winibigoshish Winipiseogee Winterroud Wyoming Yakima Yavapai Yosemite Youghiogheny

wau-ko'-mah waw-koos'-tah waw-hil-law' waw'-ke-sheen waw'-ke-sha waw-pah'-kah waw'-pe-kong waw-pon-see' waw-pŭn' waw-re'-gahn waw'-se-oo waw'-se-mon waw-shah'-ra waw-to'-ma wah-wah'-ka wī-zah'-ta we'-a wāre we-dŏw'-ee wee-gee' weer we-ki'-va wI'-a-noke wī'-aw-we'-ga wā'-bridge wā'-mŭth wī'-an-dot' wik-kah-kah-nee' wee-kom'-ee-ko wil-lahm'-et win'-a-mahk win'-jet win-ĭ-bĭ-go'-shish win-nĭ-pĭ-saw'-kee win'-ter-rode wī-ō'-ming yak'-ee-ma yahv'-a-pī yo-sem'-ee-te yo-ho-gā'-ny

BRITISH AMERICA.

Abatagoush Abatagomaw Ashwanipi Asimagomy Ayton Betsiamites Bersimis Bobcaygeon Chignegti Chertsey Chebogomon Chicoutimi Clachan Clachuaharry Coaticook Contrecoeur Cawatchan Crapaud Daillebut Dulwich Gananoque Gaultois Golthaab Hochelaga Isle au Carrot Isle au Chat Isle au Haut Isle au Heron Isle au Raisin Isle au Sepulchre Isle au Chiens Isle aux Coudres Isle aux Grues Isle aux Noix Isle aux Reaux Isle aux Tetes Isle Bizard Isle Dupas Isle la Peche Kenogami Killean

ah-bah-tah-goosh' ah-bah-tah-go'-maw ash-wah-nip'-pee as-i-malı-go'-me ī'-ton bet-see-ah-meet' bair-see-mee' bob-ka'-jun sheeg-neg'-te ches-sy she-bo'-go-moo sliee-koo-tee-me' clah'-ch-hahn clach'-h-na-har'-rv co-ah'-tee-cook kontr'-kör cow-e-chan' crah-pō' dā'-ve'-boo' dul'-lich gan-an-ōk' gole'-twoh' got-hahb ho-ke-lah'-ga eel'-o-car-rő' eel′-o-shah eel'-o-hō' eel'-o-hā-ronh' eel'-ō-rā-zănh' eel-o-sã-pülkr' eel-o-shee-ănh' eel-o-koodr' eel-o-grü' eel-o-nwah' eel-o-rō' eel-o-tait' eel-bee-zarr' eel-du-pah' eel-lah-paish' ke-nog'-a-mee kil-le-ahn'

BRITISH AMERICA-Continued.

Leith Loughborough MacLeod Manitowic Maurice Metabetchouan Metaghan Methye Michel Nassagaweya Nerepis Penetanguechine Pie de Deguire Quirpon Restigouche Rochs Saguenay Saint Aimé Saint Alexandre Saint Andre Saint Anices Saint Anselm Saint Antoine Saint Antoine de Tilly Saint Antonin Saint Arsene Saint Athanase Saint Aubert Saint Augustin Saint Basil Saint Bonaventure Saint Croix Saint Cyrille Saint Cyrille de la Pocatiere Saint Baume Saint Brigide Saint Foy Saint Gervais Saint Jean d'Angely Saskatchewan Semisopochnoi

Stikine

Temiscamingue

Tsounouthouan

Washademook

Whycoco'mah

leeth lő'-bő-rő mac-loud' man-i-tŏw'-ik mō'-reess' met-a-bet-choo-ahn met-a-gh-han' meh-thī' mee'-shel' nahs-sah-gah-wā'-yah neh'-reh-pee pen-eh-tahn'-geh-sheen pee'-deh-deh-gheer' keer'-ponh' restigoosh rösh sag'-e-nā sănh'-tā-mā' sănh' ahl-eks-onh-dr sănh' onh'-drā' sănh' ah'-neess sănh' onh'-selm' sănh' onh'-twawn' sănh' onh'-twawn'-deh'-tee'-yee' sănh' onh-to-nănh sănh' ar-sāne' sănh' alı-tah-nalıs' sănh' ō-bair sănh' ō-güs-tănh' sănh' bah-zeel' sănh' bo-na-vonh-ture' sănh' krwaw' sănh' see-reel' sănlı' see-reel'-deh-lah-po-calı-toe-air' sănh' bōme sănh' bree-zheed' sănh' fwaw sănh' zhair-vã' sănh' zhanh-donh-zhe-lee' sas-katch'-e-wan seh-mee-so-poch-h-noi stee-keen′ teh-mis-cah-ming' tsoo-non-thoo-ahn' wash-a-de-mõke'

ENGLAND, SCOTLAND, AND IRELAND.

Abbeyfeale Abbeyleix Abergavenny Abergele Abersychan Accom Achill Adovalton Achonry Aghrim Ailsa Air Alcester Alde Aldenley Edge Alderwaslev Almond

Almondbury Alne Alnwick Alsager Althorp Altrineham

Altringham Alvanley Alwoodley Gate Amotherby Λ oon Argyle Λ rlecdon

Armagh Arundel Ashburnham Ashton-under-Lyne aeshin Askeaton

ab-be-fāle' ab-be-lāce' ah'-ber-ghen-ny ah'-ber-ghee'-leh ah'-ber-sŭck'-an yac'-cam

ach-h'-ill ath'-er-ton ach-h'-on-ry awgh-h-reem' āle'-sa

aws'-ter aud'-ly-edge' al'-lers-ly ah'-mond am'-bry

horn an'-nik au-ger all'-thorp thrutchm antrinjam altringam antsjam all'-tring-ham

awvanly anley gate em'-mer-by

ar'-ghīle arl'-ton ar-mahgh' arndle esh'-brum

as-kā'-ton

ENGLAND, SCOTLAND, AND

IRELAND—Continued.

Athboy' Athelbampstone

Athy Auchinleek

Auchtermuchty Aughton

Auldearn Avrton Gifford Aylesbure

Ayr Ayscough Ayton Babingley

Balguy Balmo'ral Balguhitter

Banff Barfrestone

Barugh Beaconsfield Beauchamp Beauchief Beaulieu

Beekbrook Bedel Beeston Beith

Bellingham Belvoir Berkeley Berwick

Bicester Bethune Bligh Blythe

Bollington Booth Town Bovey Tracey Brampton Brian

Brassington Breaston Brighthelmston

Bridlington Brislington ath'-el-tun ah-thi' af-flek

och-h-ter-much-h-ty i-tun

owl-dairn autun jiffud alez-ber-ry air as-key yatton beverley

borgy

bal-kit-ter banf barsn

bark bek-onz-feld beechm becchif bewly beg-brook biddel

beesn beeth bellinjam beevor barkly

berrik bister beatun bli bli bollitu

boors-town buvvy brawn brassn breesn

bryton burlington busten

IRELAND-Continued.

Brompton Brough Brougham Broughton Broune Buccleuch Bucklow Hill Bullingham Burgh Bylaugh Cadogan Calne Calva Carlisle Carshalton Carsington Caverham Cawsten Chaddesden

Chatham Charteris Cheadle Hulme Chelmsford Chertsey Chideock Chiswick Cholmondelsy Cholmondeston Cirencester

Claverly
Cleckheaton
Cley
Clough
Clowyd
Clytha
Cockburn
Cogshall
Coke
Colclough
Coln
Colquhoun
Colteshall
Colwick

brumpton bruf broom brukton broon buk-klu bukly hil bullinjm bruf bee-lo caddugun cone cova carell casehalton carsn

ca-num carsun chadsn chattum charters cheddle eume chemzford chessy chid-dik chiz-zik chumly chumston ciziter serenster clarely klek-e-ton klee

cluff
cloo-id
kluth-a
co'-burn
ccckshal
cook
cokeley
kōn
co-hoon'

colesl

collik

IRELAND—Continued.

Congleston Cosham Costessy Coutts Cowper Coxwold Craigneish Craignethan Creagh Crediton Cre Fydd Cromford Cumnock Dalburg Dalziel Dartmoor Davenham Daventry Derby Derrygheighan Derwent Donnington Dove Duls Coppice Durham Eardswick Easkey Easley Eig Eisdale Etruria Evam Fangfoss Featherstonehaugh featherstun Foljambe Fox le Henning

Frodsham

Frome

Gifford

Glamis

Colwick Colzean

Compton

college cŏlzāne' cumton congerton coo-ham COSSY coots cooper cookwood crāig'-nish craig-neth' an crā-gh-h kirtum griffith crumford cum-lok dolberry deell dartymor dane-um dauntry danetry darby derry-hā'-han darrant dunnington döve doo-cups dorm yarsick āse-ky ees-ly eeg ees-dale trury

eem

fankess

foxnailin

fradsum

frume

iiffud glamz

IRELAND—Continued

Glaston
Glencoin
Glyndyfwydwy
Gough
Gould
Grappenhall
Guerin
Guiseley
Hague
Haigh
Hallahon)
Hollon {

Halton Happisburgh Hardwick Harewood Hautbois Haworden

Hawes
Hawick
Heathcote
Heigham
Herries
Hertford
Hobart
Holborn
Holmes Cha

Holborn
Holmes Chapel
Horningsea
Hotham
Hough
Hughenden
Hull Senna
Hunmanby
Hunstanton
Idridgehay
Ilfracombe
llkeston
Ingonish
Innishgeil
Innishkea

Innishtogue

Jedburgh

Kedleston

glasn lenkerrin glindowdwy

glindowdwy goff gold gropnall geering ghizly haig haig horn

hazeboro
hardik
harwood
hobbies
hardn
hordn
hose
hoick
heth-cut
hayum
harris
harford
hubbert
hoborn
hoomz chapel

hornsy huthm huff hitchendon ho sena hunnenby hunston ithersy il'-fracoom ilson in-go-nish' Ynnishgheel'

innishkā' innishtōg' jethart kelsn

IRELAND—Continued.

Keighley keethly Keir keer Kelsall kelsa Kelswick kelsik killingworth Kenilworth Kerr karr karsly Kersley Kidderminster kiddy Killaloe killaloo' Killyleigh killylä' Kilsyth kilsīthe' Kincard ne kincar'din Kinross kin-ross' Kircudoright kirkoobry Kirkleavington kilton Kirriemuir kirrimure noles Knollys Laslett lacy Launceston lausn Leamington lemington Legard ledjud Leicester lester Leigh lee Leitrim leetrim Leith leeth Leominster lemster Levison-Gower lewson-gore Linlithgow linlith'-gō linfit Linthwaite leechurch Litchurch Loch Achray loch-h-aeh-hrã' loch-h-nah sailg' Loch na Sealg Lostwithiel lostwith'-el luf'-bö-rö Lougborough loch-h-nā' Lough Neach Loughrea loch-h-rã′ Ludgvan lid'-gen Macelesfield maxfield maxfilt maxlt

> mackie ma-kā'

maecloud

mahoun

Mackay

Macleod

Mahon

IRELAND-Continued.

Mainwaring Malling Malpas Mancester Marjoribanks Marylebone Marlboro Marston Marylebone Meigle Menzies Meredydd Methven Moneidie Mohoun Monteith Nuneaton Oakhampton Odiliam Oldham Ollerton Oversley Ouchter Oughtrington Pampisford Penicuik Penrith

Peover
Pevensey
Pleasley
Plemondstall
Pole
Ponsonby
Pontefract
Powell
Powlett
Puleston
Quarn
Quarndon
Rachlin
Raleigh
Ramelton

mannering marling mawpus mansetter marchbanks marrybone morlbro marsn marrowbone meegl mingis merdith meffin mon-e-dee moon monteeth' yeaton ockington odium ŏwdam **ŏwlerton** oozly ŏchter ootrington park pancher pen-e-kük perith peerith peever pinsey plezly plemstall pool punsnby pomfret

po-ell

porlet

quorn

quorn

rachlin

raw-lv

ramelton

pilston

IRELAND—Continued.

Rasay Rathangan Rathkeale Ravenstone Rievaulx Rocester Rolleston Roscrea Rosewain Rostherne Rothes Rothesay RouseRouten Rowrah Rowslev Rutherglen Ruthven Saint Clair Saint Ives Saint John Saint Leger Saint Maur Saint Neots Salhouse Salisbury Salle Sandiacre Sandwith Sawbridgeworth Scafell Sciennes Scone Scropton Scuir of Eigg Seil Shepton Shrewsbury Shurlach $\mathbf{Sidmouth}$ Skaldersken Skevton Slaithwaite Sligo

rah'-sā rathan'-gan rathkail² rarnston rivis roaster roleston roscrā' rosnan rostern rŏth'-es roth'-e-sā rūse rooten roora rosely ruth riven sinclair sent eves senjin sellinger seemer senneets' sallus sawlzberry senjyker sanith sawcer scanfel sheens scoon scrapn skure ov eeg seel shepon shrose-bry surlash sidmuth skoderska skytn slawet sligo

IRELAND-Continued.

Slough Sneyd Southwark Southwell Sowerby Spondon Sproston Stockport Stonehewer Stourbridge Stourport Strachan Strathaven Swarkaston Teathes Teignmouth Thurleston Thwaite Thynne Timoleague Tinehely Tintagel Torquay

Trevelyan Turnditch Twickenham Uist Uttoxeter

Uyea

Towcester

Vaulx
Walsingham
Warwick
Wavertree
Weald
Wear
Weaverham
Wednesburg
Wemys
Weobly
Wey
Whitehaven
Whittingham

slou sneed sutherk suthell soresby spoondon spros'n stoppart stannier stoor stoorport

strorn strathown swarsn teaz tinmuth thurlsn twait tin timolaig tin-hee-ly tin-tadgel tor-kee toster trevethlan tunditch twittenham wist tuxeter uxeter

uxeter
oo-ya
vorx
walsicum
warrik
wartree
weeld
weer
wearum
wenzbry
weems
woobly
wā
whittan
whittinjam

IRELAND—Continued.

Whoulsicke Wildboarclough Wilhampstead Wilmslow Wirksworth Wistaston Witham Withington Wiverton Wolselev Wolstanston Wolverhampton WombwellWoodfardisworthy oolsery Wooddale Woolwich Worfield Wrotham Wybemburg Yardley Yeovil Youghal

hole-syke wilbercluf wilstead wimslow wirsydy wistesson wittn withiton wirton woolzy ushitn wolverton wombel woodle woolich wurvel rootum wimbry ardly vovil yoh-hil

yowl

OCEANICA.

Adelie ah-deh-lee' I-vee' Ahii I-yer-bang'-ghees Aijerbangis Aijoe I'-yow Ailu I-loo' Aitaki I-tah'-kee ahm-poo'-nahm Ampunam Anjer ahn'-yer ah-tŏw-I' Atauai bahs-sāne' Bassein Benculen ben-koo'-len beh-zoo'-kee Bezoeki sā-sair'-deh-mair' Ceicer de Mer sā rownh' Ceiram Chantobon shahn-to-bun' chee'-chee-a Chichia Cockburn cō'-burn Coepang coo'-pang Coetivy co-et-ee'-vee Cuivre kweevr' Culebra coo-lā'-bra Daauw Eaheinomawe ā ah-hI-no-mow'-eh Eimeo I-mā'-o goon-too' Goentoe goo-gwahn' Guguan hap-pī'-ee Hapaii Hawaii hāh-wī'-ee ee-vah-o'-a Hivaoa hoo'-lah-lee-oo' Hoellalioe hoo-ah-hee'-nah Huahina zhah-kee no' Jackinot kī-hoo-lah'-we Kaihoolawe kī-pah'-rah Kaipara kaht-bahl-o-gahn' Katbalogan Kauai kŏw-ĭ′ keh-dee'-ree Kediri kerg'-e-len Kerguelen kee-low-ā'-ah Kilauea

la'-tah

lee-foo'

Leyta Lifu

OCEANICA—Continued.

Lochoc Loesa Macquarie Maitea Manawatu Maui Mauna Kea Maupiti Mawrua Merapi Mindanao Molokai Nihau Oahtooak Oahu Otago Otaha Otou Ouleai Ovolau Pakuratahi Palembang Papeiti Patany Patj tan Quinhon Quiniluban Radack Raiatea RalickRanai Raraka Ruapehu Rua Wahine Samar Samarang Savaii Seinni Serayoe Soembawa Soerabayoe Sungao Tahiti Tahwata Tairabu Taponamoa

loo-hoo' loo'-sah mak-kwor'-ree mī-tā'-ah mah-nah-wah'-too mŏw'-ee mŏw'-nah-kã'-ah mŏw-pee'-tee mŏw-roo′∙ah mā rah'-pee mĭn-dah-nah'-o mo-lo-kI' nee-hŏw′ o-ah-too-ahk' o-ah'-hoo o-tah'-go o'-tah-hah o-too' 00-lā-ī' o-vo-lŏw' pah-koo-rah-tah'-hee pah-lem-bang' pāh-pā-ee'-tee pah-tah'-nee paht-yee-tahn' keen-hõn′ kee nee-loo-bahn' rah-dahk' rī-ah-tā'-ah rah-lik rah-ni' rah-rah'-kah roo-ah-pā-hoo roo'-ah-wah-hee'-neh sah-mar' sah-mah rahng' sah-vi'ee sane-nee' seh-rī-yoo' soom-bow'-wah soo-rah-bi'-yoo soon-gah'-o tah-hee'-tee tah-wah'-tah tI-rah-boo' tah-po-nah-m5'-ah

OCEANICA-Continued.

Tapeantana Taupo

Tavai Poenamoo Ternate

Ternate Tewywys Tyringin Tinian Tjanjor

Tjidani
Tjilatjap
Tjimanok
Tjitaroem
Tongariro
Tontoli
Toobonai

Tubai Tubuai Manu Tutuilla Yahuga Ualan

Ulie Upolu Vavao Viti Levu Vuna Waiheki Waiho

Waikua Waipa Wairarapa Waiwairoa

Waikato

Wajo Wakatane Wanganui Wangari

Wangerou Wangaruru Waurekauri

Yewndoun

tah-pā-ahn-tah' nah

tŏw-po

tah-vI-poo-nah-moo'

ter-naht'
teh-wee'-wees
tee-reen-gheen'
tee-nee-ahn'
tyahn-yor'
tyee-dah'-nee
tyee-laht-yahp'
tyee-mah-nōk'

tyee-tah-room' ton-gah-ree'-ro ton-to'-lee too-bo-nI'

too-bi'
too-boo-I'-mah-noo'
too too-eel'-lah
oo-ah-hoo'-gah
oo-ah-lahn'
oo'-lee
oo-po-loo'

vah-vah'-o
vee'-tee lä'-voo
voo'-nah
wi-hā'-kee
wi-ho'
wi-kah'-to
wi-koo'-ah
wi-pah'
wi-rah'-rah'-nah

wI-rah-rah'-pah wI-wI-rō'-ah wah'-yo wah-kah-tah'-neh

wah-kan-tan -nen wahn-gah-noo'-ee wah-gah'-ree wahn-gah-roo' wahn-gah-roo'-roo waw-reh-kŏw-ree'

yoon-doon

WELSH.

a = a	in ah	Cadwaladr Aber	cahd-ooahl-ahdr ah-ber
i = ee	in bee	Ithel Hir	ee-thel heer
$\cdot u^{.4} = \mathbf{\check{1}}$	in pin	Rhuddlan Guttyn	rhith'-lan ghit'-tön
-u = ee	in bee	Cwmdu Teulu	koom'-dee toi-lee
w = 00	in boot	Bottwnog Cwm	bot-too'-nog koom
$-y-=\ddot{0}=u$	in fur	Myrddin Mynwy	mör-thin mön'-oo-ee
-y = ee	in bee	Llaety Eiry	hlī'-tee ī'-ree
ae =I	in pine	Cattraeth Maen	caht'-rīthe mīne
ai = ī	in pine	Braie-Y-Pwll Mechain	brīke-ee-poold meh'-ch-hīne ¹
au = oi	in coin	Dauddwr Dyvynaul	doi-thoor dö-vö-noil
$aw = \delta w$	in cow	Madawe Mawr	mah-dŏwe mŏwr
ei = I	in pine	Llanddeiniolen Einion	hllan-thī-nee o'-len ī'-nee on
eu = oi	in coin	Llanbeulan Aneurin	hllan-boi'-lau ah-noi'-rin
$iw=\bar{u}$	in tune	Lyglyw	lög'-lū

WELSH-Continued.

$yw = \bar{u}$	in tune	Llywelyn Hywel	hlū-el'-lön hū'-el
oe = oi	in coin	Coed-Y-Cumar Kyvoesi	koĭd-ee-kih'-mar kö-voi'-see
e = k		Caer Cwm	kire koom
$\mathrm{ch}^1=\mathrm{ch}\text{-h}$		Abererch Gwladgarwch	ah-ber-erch-h ¹ goo-lahd-gar-ooch-h ¹
dd = th	in the	Eisteddfod Gwenddwr	ice-teth-fod goo-en'-thoor
f = v		Llanfair Mathafarn	hllan-vīre mah-thah-varn
ff = f		Dyffryn Gryffydd	döf'-frön grö'-föth
$g^2 = g$	in get	Gwgan Gyveurydd	goo'-gan gö voi'-röth
$ll^3 = hl - l$		Llanveithin Llywareh	hllan-vī'-thin lū'-arch-h
th = th	in thud	Mathafarn-Eithaf	mah-thah'-varn-I'-thav

^{1.} ch is an aspirate guttural best pronounced after a broad ah. 2. $\cdot g$ -is the same guttural vocalized. 3. ll is l prolonged and aspirate, so that while the tongue still touches the roof of the mouth, the breath passes forcibly on each side. 4. A hyphen after a letter, before it, or both before and after it, indicate its position as initial, final, or in the middle of a word.



Aretic Alaska and Siberia

OR

EIGHT MONTHS WITH THE ARCTIC WHALEMEN.

BY HERBERT L. ALDRICH,

Who made the cruise with the fleet of 1887. With thirty-four half tone process illustrations, from photographs taken by the author; and a correct map of the Arctic Whaling Grounds.

"Appeals to a wide circle of readers, and will enchain the attention of the school-boy as well as the scholar."—Chicago Tribune.

12mo; 234 Pages, with Handsome Cover Design in Gold and Black PRICE, \$1.50.

CRUISINGS IN THE CASCADES

A NARRATIVE OF

TRAVEL, EXPLORATION, AMATEUR PHOTOGRAPHY, HUNTING, AND FISHING.

By G. O. SHIELDS ("Coquina").

Author of "Rustlings in the Rockies," "Hunting in the Wild West," "The Battle of the Big Hole," etc.

"It is by all odds the most fascinating book on big game hunting ever published."—The Journalist.

"The author's style of writing would make even a dull subject enjoy able. * * There are enchanting sketches of scenery, pleasing storie of mountain climbing, of hunting and fishing; excellent estimates and delin eations of Indian character, drawn from personal contact; a fine description of salmon and their habits, and such accounts of bear, elk, deer, and goal hunting as to make the blood of the hunter tingle in every vein."—Public Opinion.

12mo; 300 pagę, profusely illustrated; with handsome gold side and back stamp.

Prices: Cloth, \$2.00; Kair Morocco, \$3.00.

Sent postpaid, to any alidress, on receipt of price, by

RAND, McNALLY & CO., Publishers, 148 to 154 Monroe St., CHICAGO. 323 Broadway, NEW YORK.

AMERICAN ART MANUALS

BY CHAS. G. LELAND, A. M., F. R. L. S.

AUTHOR OF

"Industrial Art in Education," "Practical Education," etc.

Drawing & Designing

IN A SERIES OF LESSONS.

SIMPLE, PRACTICAL, CONCISE, AND COMPREHENSIVE.

Plexible Cloth, Red, Gold, and Blue, - 65 Cents.

Mr. Leland's success as an instructor in this line of culture is familar to Americans, as he was the first to introduce Industrial Art, as a branch of education, in the schools of this country; and it was he who

opularized and simplified the home decorative arts.

The minor decorative arts have, during recent years, assumed great mportance, not only as a means of livelihood to many, but as avocations for leisure hours to many more. The books of this series treat in a simple and practical manner of the various decorative arts, inclusive of the better known industries, such as wood carving, leatherwork, metal work, modeling, etc., and many beautiful arts which have been lost or forgotten.

Naturally the first step to be made toward learning any art is to naster the principles of design; therefore, the present volume is, in a nanner, introductory to the entire series. Without a knowledge of trawing it is impossible to attain satisfactory results with any orna

nental art.

The publishers offer this little volume as the simplest and most ractical key to a working knowledge of any of the minor arts and adustries.

Sent postpaid, to any address, on receipt of price, by

RAND, McNALLY & CO., Publishers,

148 to 154 Monroe St., CHICAGO. 323 Broadway, NEW YORK.

BY ALPHONSE DAUDET

THE IMMORTAL; or, ONE OF THE FORTY

(L'Immortel)

TRANSLATED BY A. W. and MARGARET de G. VERRALL
ILLUSTRATIONS BY E. BAYARD

Paper (Rialto Series), 50 cents; cloth, \$1.00

KINGS IN EXILE

(Les Rois en Exil)

TRANSLATED BY VIRGINIA CHAMPLIN
ILLUSTRATED

Paper (Rialto Series), 50 cents; cloth, \$1.00

THE PARTNERS; or, FROMONT, JR., & RISLER, SR.

(Fromont, Jeune, et Risler, Aîné)

Paper (Globe Library), 25 cents

NUMA ROUMESTAN

TRANSLATED BY VIRGINIA CHAMPLIN
ILLUSTRATIONS BY E. BAYARD

Paper (Rialto Series), 50 cents; cloth, \$1.00











