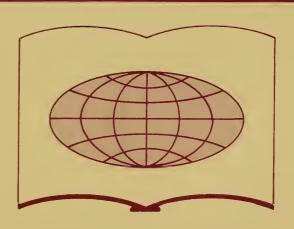
Pesticides Documentation Bulletin





Volume 3 October 13, 1967

Number 21



U.S. DEPARTMENT OF AGRICULTURE

PESTICIDES DOCUMENTATION BULLETIN

A BIWEEKLY PUBLICATION OF

NATIONAL AGRICULTURAL LIBRARY U.S. DEPARTMENT OF AGRICULTURE

Volume 3 October 13, 1967 Number 21

OBJECTIVES AND SCOPE

One of the primary objectives of the <u>Pesticides Documentation Bulletin</u> is to inventory the multidiscipline literature in the pest control fields and disseminate it to interested personnel in the Department of Agriculture and other Federal departments and State, private, and industrial organizations.

The Bulletin is an index to the literature on pests and their control and the impact on the economy and man's total environment. The index will include literature on diseases, insects, nematodes, parasites, weeds, and other pests affecting plants, animals, man, our natural resources, and other values in man's environment. Literature on biological, chemical, cultural, ecological, mechanical, and integrated methods of pest control will be included. Special emphasis will be given to the literature on the biological, toxicological, physiological, biochemical, pathological, biophysical, and epidemiological aspects of pests and their control by chemical and nonchemical methods.

FORMAT AND USE

The Bulletin is a computer-produced permuted title index in three parts: Keyword Index, Bibliography, and Author Index.

KEYWORD INDEX. This is an alphabetic listing of significant words in titles. Each word has been lifted out and printed on the left margin of the column, followed by the listing of all titles containing that word. As a rule titles are left intact, although some are supplemented by inserting significant words taken from the text. These supplemental words are mainly the names of organisms and chemicals, and are shown within plus signs.

Words deemed insignificant are not printed as keywords; however, they are retained in their original place in the title. Words beginning with digits, such as some chemicals, are shown at the end of the alphabetic listing. Special characters which are not recognized by the computer as words, such as Greek letters, are spelled out.

Titles in foreign languages are given in English only, with the language of the text shown in parentheses after the title.

Having scanned the Keyword Index for significant words and having determined the likely title, the next step is to note the number which has been assigned to each title. This number locates the title in the Bibliography part where full bibliographic data about the title are given.

<u>BIBLIOGRAPHY</u>. This is both a numeric and an alphabetic arrangement of titles by their senior or primary authors. Titles having no authors are designated ZZ Anonymous and are listed at the end of the regular alphabetic listing.

Abbreviated names of the publications cited follow the form used in the Bibliography of Agriculture.

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ACKNOWLEDGMENT

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| TREE | | TROPICAL CHEMICAL WEED-CONTROL IN TROPICAL ROOT CROPS. | 19809 |
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| TREMATOOE RESEARCH ON THE EFFECT MECHANISM OF TREMATOOE PREPARATIONS. | | TRUNKS EFFECT OF TEMPERATURE ON THE MOVEMENTS OF ARAQUS-CINNAMOMEUS ON THE TRUNKS OF THE COMMON PINE. | S-PZ. 20194 |
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| TRICHOSTRONGYLOSIS INFLUENCING WEIGHT GAIN OF FATTENING BULLS INFECTED WITH TRICHOSTRONGYLOSIS BY THIBENZOLE AND PHENOTHIAZINE. (GERMAN | | STUDY OF THE EFFECT OF KINETIN ON THE CALLUS AND ON TUMORS I ORGAN CULTURE OF NICOTIANA-GLAUCA, NICOTIANA-LANGSOORFFII AMPHIDIPLOIO HYBRIO. (GERMAN) | IN AN 20189 |
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| TYLENCHO | JENCE OF TYLENCHUS-AGRICOLA AND RHYNCHUS-CLAYTDNI ON CORN ROOTS UNGER GNOTOBIGTIC | 10507 | UNITEO-STATES MORPHOLOGICAL VARIATION OF ELEVEN ISOLATES OF HETEROOERA-GLYCINES IN THE UNITEO-STATES. (-ABSTRACT) 1 | 19970 |
| | -MOUTH-DISEASE TYPE DIAGNDSIS IN THE PERIOD JAN• 1 12• 1966 IN THE FEDERAL-RESEARCH-INSTITUTE FOR VIR | | MORPHDLEGICAL VARIATION OF ELEVEN ISOLATES OF HETERDOERA-GLYCINES IN THE UNITED-STATES. (-ABSTRACT) | 19971 |
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| | F EVACUATION OF THE UODER IN OIFFERENT MILKING INT NOUCTION OF OXYTOCIN. (CZECH) | ERVALS 19794 | URINE CLINICAL -PICTURE, AND PHYSICO-CHEMICAL CHANGES IN URINE, OF CATTLE WITH LEUKEMIA (PRELIMINARY REPORT). (RUSSIAN) | |
| ESTROGEN MASTITIS | IC ACTIVITY IN THE MILK OBTAINEO FROM NORMAL AND UDDERS OF THE COWS INJECTED WITH DIETHYLSTILBESTR ADIOL-17BETA. (JAPANESE) | OL 20027 | | 20255 IN |
| UKRAINE BACTERIA (UKRAINI | L OISEASES OF LUPINE SEEDS AND SPROUTS IN THE UKRA AN) | INE. 19842 | PIGS. (POLISH) URDVAGINA | .9503 |
| | NAS-BETAE, A SUGAR-BEET-DISEASE AGENT UNDER CONDIT KRAINE. (UKRAINIAN) | IONS 19860 | | 0085 |
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| | CATION OF THE VIRUS CF ORGINARY BEAN MOSAIC IN THE (UKRAINIAN) | 19989 | USTILAGO-ZEAE-BECK-U STUDY OF THE SURFACE OF CHLAMYODSPORES USTILAGO-ZEAE-8ECK-UNG AND SDRDSPORIUM-REILIANUM-KUHN-MC ALP. BY ELECTRON MICROSCOPY | • |
| WINTER W | HEAT STREAK MOSAIC IN THE UKRAINE. (UKRAINIAN) | 19991 | (CZECH) 2 USUAL | 0237 |
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| | ECTS OF DISEASED AND DISEASE-FREE ALFALFA HAVARIECTOMIZED EWES., | Y ON 19731 | VASCULAR THE VASCULAR TISSUES AND DEVELOPMENT OF SCLERENCHYMA IN THE OF THE MISTLETDE, PHORADENDRON-FLAVESCENS. | STEM 19548 |
| | D ITATARTARIC ACIO FERMENTATION BY UV ANO GA ATES OF ASPERGILLUS-TERREUS-NRRL-1960 | 197B2 | VEGETABLE COMPARISON OF THE EFFECTS IN RATS OF ANIMAL AND VEGETABLE PROTEINS ON FOOD INTAKE, BODY WEIGHT, ENDOCRINE GLANDS AND CERTAIN HORMONE LEVELS IN PRESENCE AND ABSENCE OF B-12 | |
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| INSECT CARRIERS (UKRAINIAN) | OF TOMATO BIG BUD-VIRUS IN UZBEKISTAN. | 19990 | RESULTS AND TRENDS IN THE DEVELOPMENT OF HERBICIDES FOR INDUSTRIAL VEGETABLE CULTURE. (GERMAN) | 19916 |
| VACCINATED | CTION RETENTION IN CATTLE VACCINATED WITH THE SIAN) | IE 19999 | STUDIES ON PATHOGENICITY OF FUSARIUM WILT FUNGUS IN VEGETABI CROPS. I. AN ISOLATE OF FUSARIUM OXYSPORUM F. LYCOPERSICI HAVING DIFFERENT PATHOGENICITY FROM COMMON RACE IN JAPAN. (JAPANESE) | LE 20195 |
| | ITIES OF A SEROLCGIC DIFFERENTIATION OF THE INFECTION TITRES OF CATTLE BRUCELLOSIS. | | TOPICAL INHIBITING SUBSTANCES USED DN GREENHOUSE VEGETABLE GROWING. (GERMAN) | 20284 |
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| | DISEASE VACCINE PREPAREO FROM THE VIRUS HE CALVE KIDNEY CELL SUSPENSION. (RUSSIAN) | 19898 | VEGETATIVE PRIMARY DAMAGE OF THE VEGETATIVE GANGLION INFECTED WITH HERPES-SUIS IN VARIOUS TYPES OF ANIMALS. (GERMAN) | 19491 |
| | TUDY OF A NEW BRUCELLA-ABORTUS-STRAIN VACCI NEO AFTER USE OF ULTRAVIOLET RADIATION. V. : . (RUSSIAN) | | VENOM 8IOCHEMICAL AND IMMUNOLOGICAL STUDIES ON SNAKE VENOM. (FRENC | СН) |
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| | ITY OF THE CALLUS DF IPOMOEA INFECTED WITH | 19890 | VERTICAL MIGRATION OF THE NARCISSUS STEM EELWORM IN SOIL. | 19745 |
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| BASILEV RA BASTIN M BATYUTA NV BAUERSCHMIOT E BAUMGART J BAYNES IO BAZZARO JS BECKER CH BEHRINGER P BEINHAUER W BELTYUKOVA KG BELTYUKOVA KI BELYSCHEW 8F BEN-ARIE R BENESE ES BENNETT O BEPRE JH BERAN F BERCZI I EEREZKIN AN BERGERET I BERNARO RL BERNSHTEIN BN BESSARABOV VF BESSARABOV VF | 20095 19585 19489 19489 19688 19520 20168 19609 199491 19492 19493 19494 19496 19496 19497 19498 19498 19500 20327 19649 20311 19502 19501 20327 19502 19503 19504 | CHELLAPPAH WT CHEMICAL SPECIALTI CHEN CB CHEN MH CHENG CH CHERNYKH NA CHESNOKOVA EG CHEVILLE NF CHEVRES-ROMAN R CHIEN CC CHIN WT CHIRKOVA VP CHIZHOV VA CHMISTOPHER J CHOUNY CHRISTOPHER J CHYLINSKI G CIEGLER A CIESIELSKA Z CLARK SA CLEWLEY I W COHEN G COKOJIOB MC COLE RJ COLLIER 8L COLLIER 8L COLLIER BC | 19555 20324 19556 19557 19907 19558 19559 20333 19912 19525 19560 19562 19563 19563 19762 19565 2003B 19765 2003B 19766 19568 19566 19568 19568 19568 19568 19568 19567 19568 19567 19568 19567 19568 | OUSBABEK FA OUTKY SR OVORAK J OYLLA AS OZAGANIYA A OZEVENKO AP OZHALILOVA V OZHASHI VV EBERT E ECKERT RE EOA S EISSNER G ELAGINA V8 ELBERG K ELGHAMRY MI ELLINGTON EF EMMRICH R ENOO BY ENOO RM EPPS JM ERMOLAEV 88 EROFEEVA NN EROSHIN VA ESTOLA T EWING AW FAHIM MM FARRER KTH | 19808 19617 19618 19619 19620 20106 19621 19622 19623 19624 19625 20106 19626 20278 19627 20321 19630 19631 19631 19633 19634 19635 19636 20060 19637 19638 19639 19639 19640 | GORBAN NI GOROON CH GOROON NO GORTUSHYN VA GORTLEVSKII AA GORVAINOV P GOULO HJ GOVINOASWAMY CV GRAHAM CW GRAVES RR GRBIC V GREEN CO GREENUP LR GREIM H GRELA TB GRIFFITHS OC GRIPP P GROOHAUS G GROVER P GROVER P GROVER P GROVER RK GRUNINA LF GRYS ST GUARINI G GUNAY Y GUPTA KS GUPTA SC | 19466 19690 19731 19691 19692 19693 19694 19696 19696 19697 19700 19703 19703 19705 19706 19707 19708 19707 19708 19710 20064 19711 20082 19711 20082 19712 19713 19713 | HOSOYA H HOTTA R HOWARD WE HSI OCH HSU CK HSU PK HSU SC HSU SY HUG O HUGHES JG HUMPHREY WA HUNG TH HUNNIUS W HUTCHINSON PB HYOE M8 ICHIKAWA N IGARASHI Y IGNATENKO A8 IKEGAMIA T ILINSKII VV INABA J INGRAM JM INOUE K INSTITUT- ISAAC I ISAMUKHAMEOOV MZ ISENBERG P ISHERWOOD RJ ISHIKAWA S ITAI C ITO K | 20072 19758 19761 19761 19882 19564 19613 19763 19763 19764 19757 19464 19765 19766 19766 19768 20041 19778 20041 19770 19771 19771 19771 19772 |
| BASILEV RA BASTIN M BATYUTA NV BAUERSCHMIDT E BAUMGART J BAYNES ID BAZZARO JS BECKER CH BEHRINGER P BEINHAUER W BELTYUKOVA KG BENAGE P BERNAFIE R BERNAFIE I BERNAF BERCZI I BERNAF I BERCZI I BERNAF I B | 20095 19585 19489 19489 19688 19520 20168 19609 199491 19492 19493 19494 19495 19496 19497 19498 19498 19499 19500 20327 19649 20327 19502 19502 | CHELLAPPAH WT CHEMICAL SPECIALTI CHEN CB CHEN MH CHENG CH CHENYKH NA CHESNOKOVA EG CHEVILLE NF CHEVRES-ROMAN R CHIEN CC CHIN WT CHIROVA VP CHIZHOV VA CHMIELEWSKI W CHOU NY CHRISTOPHER J CHOUNY CHRISTOPHER J CHOUST K CHURY J CHYLINSKI G CIEGLER A CIESIELSKA Z CLEMLEY IW COHEN G COKOJIOB MC COLE R J COLLIRS FM COULLIRS FM COULLEY B | 19555 20324 19556 19557 19907 19558 19559 20333 19912 19525 19560 19561 19562 19563 19564 19563 19564 19565 19565 19566 19566 19899 19566 19899 19567 19568 19569 20271 19576 19515 19577 | OUSBABEK FA OUTKY SR OVORAK J OYLLA AS OZAGANIYA A OZEVENKO AP OZHALILOVA V OZHASHI VV EBERT E ECKERT RE EOA S EISSNER G ELAGINA V8 ELBERG K ELGHAMRY MI ELLINGTON EF EMMRICH R ENOO BY ENOO RM EPPS JM EROOLAEV 88 EROFEEVA NN EROSHIN VA ESTOLA T EWING AW FAHIM MM FARRER KTH FASSULIOTIS G FASTIER L8 FAYET MT | 19508 19617 19618 19620 20106 19621 19622 19622 19623 19624 19625 20106 19626 20278 19627 20321 19630 19631 19631 19633 19634 19635 19638 19639 19638 19639 19639 19631 19639 19631 19639 19631 19639 19639 19639 19639 19639 19639 19639 19639 19639 19639 19640 19640 19642 19642 19642 | GORBAN NI GOROON CH GOROON CH GOROON RO GORIUSHYN VA GORTLEYSKII AA GORVAINOV P GOULO HJ GOVINDASWAMY CV GRAHAM CW GRAVES RR GRBIC V GREEN CO GREENUP LR GREIM H GRELA T8 GRIFFITHS OC GRIPP P GROUHAUS G GROVER P GROVER RK GRUNINA LF GRYS ST GUARINI G GUNAY Y GUPTA KS GUPTA SC GURTUNCA S | 19466 19690 19731 19691 19692 19693 19694 19696 19696 19697 19700 19701 19702 19703 19704 19705 19706 19707 19708 19709 19710 19710 19711 20082 19712 19713 19714 19715 | HOSOYA H HOTTA R HOWARD WE HSI OCH HSU CK HSU PK HSU SC HSU SY HUG D HUGHES JG HUMPHREY WA HUNG TH HUNNIUS W HUTCHINSON PB HYOE M8 ICHIKAWA N IGARASHI Y IGNATENKO A8 IKEGAMIA T ILINSKII VV INABA J INGRAM JM INOUE K INSTITUT ISAAC I ISAMUKHAMEOOV MZ ISENBERG P ISHERWOOD RJ ISHIHARA A ISHIKAWA S ITAI C ITO K IVANOV MM | 20072 19758 19759 19760 19761 19882 19554 19661 19763 19764 19765 19766 19767 19766 19767 19769 19771 19771 19771 19772 19773 19543 20229 19774 20171 19775 |
| BASILEV RA BASTIN M BATYUTA NV BAUERSCHMIOT E BAUMGART J BAYNES IO BAZZARO JS BECKER CH BEHRINGER P BEINHAUER W BELTYUKOVA KG BELTYUKOVA KG BELTYUKOVA KI BELYSCHEW 8F BEN-ARIE R BEN-ARIE R BENESE ES BENNETT O BEPRE JH BERAN F BERCZI I BERNART I BERRET I BERNARD RL BERNARD RL BERNARD RL BENNSHTEIN BN BESSARABOV VF BESSONOV AS BEVAN WJ SHAOKAMKAR V8 BHATTACHARJEE ML SHATTACHARJEE ML | 20095 19585 19489 19489 19688 19520 20168 19609 199491 19492 19493 19494 19495 19496 19497 19496 19501 20327 19649 20311 19502 19503 19504 19505 19507 | CHELLAPPAH WT CHEMICAL SPECIALTI CHEN CB CHEN MH CHENG CH CHERSY J CHENNYKH NA CHESNOKOVA EG CHEVILLE NF CHEVRES-ROMAN R CHIEN CC CHIN WT CHIRKOVA VP CHIZHOV VA CHMISTOPHER J CHOUNY CHRISTOPHER J CHYLINSKI G CIEGLER A CIESIELSKA Z CLARK E CLARK SA CLEMLEY I W COHEN G COULTER BL COULTE | 19555 20324 19556 19557 19907 19558 19558 19559 20333 19912 19525 19560 19561 19562 19563 19564 19565 20038 19564 19565 20038 19566 19899 19567 19568 19567 19570 19571 19572 20092 | OUSBABEK FA OUTKY SR OVORAK J OYLLA AS OZAGANIYA A OZEVENKO AP OZHALILOVA V OZHASHI VV EBERT E ECKERT RE ECA S EISSNER G ELAGINA VB ELBERG K ELGHAMRY MI ELLINGTON EF EMMRICH R ENOO BY ENOO RM EPPS JM EROOD BY ENOO RM EPPS JM EROSHIN VA ESTOLA T EWING AM FARRER KTH FASSULIOTIS G FASTIER LB FAYET MT FEOOSEEVA LI FEINNESSER A | 19508 19617 19618 19619 19620 20106 19621 19622 19622 19625 20106 19626 20278 19627 20321 19628 19639 19631 19631 19632 19633 19634 19635 19638 19639 19639 19631 19631 19632 19633 19634 19634 19634 19642 19640 19642 19642 19642 | GORBAN NI GOROON CH GOROON CH GOROON CH GOROON RO GORIUSHYN VA GORTLEVSKII AA GORVAINOV P GOULO HJ GOVINOASWAMY CV GRAHAM CW GRAVES RR GRBIC V GREEN CO GREENUP LR GREIM H GREIA TB GRIFFITHS OC GRIPP P GROOHAUS G GROVER RK GRUNINA LF GRUNAY Y GUPTA KS GUPTA SC GUPTA SC GUTTE JO GUVENER A | 19466 19690 19731 19691 19692 19693 19694 19696 19695 19697 19700 19700 19703 19704 19705 19706 19707 19708 19709 19710 20064 19711 20082 19712 19712 19713 19911 19717 20152 19714 19715 19714 | HOSOYA H HOTTA R HOWARD WE HSI OCH HSU CK HSU PK HSU SC HSU SY HUG O HUGHES JG HUMPHREY WA HUNG TH HUNNIUS W HUTCHINSON PB HYOE M8 ICHIKAWA N IGARASHI Y IGNATENKO A8 IKEGAMIA T ILINSKII VV INABA J INGRAM JM INOUE K INSTITUT ISAAC I ISAMUKHAMEOOV MZ ISENBERG P ISHERWOOD RJ ISHIHARA A ISHIKAWA S ITAI C ITO K IVANOV MM IVANOV MM IVANOV MM IVANOV MM IVANOV VP | 20072 19758 19759 19761 19761 19882 19554 19613 19763 19764 19765 19766 19765 19766 19766 19768 20041 19771 19771 19771 19771 19771 19772 |
| BASILEV RA BASTIN M BATYUTA NV BAUERSCHMIDT E BAUMGART J BAYNES ID BAZZARO JS BECKER CH BEHRINGER P BEINHAUER W BELTYUKOVA KG BENAGE P BERNAFIE R BERNAFIE I BERNAF BERCZI I BERNAF I BERCZI I BERNAF I B | 20095 19585 19489 19489 19688 19520 20168 19609 19942 19491 19493 19494 19495 19496 19497 19498 19498 19501 20327 19501 20327 19503 19504 19505 | CHELLAPPAH WT CHEMICAL SPECIALTI CHEN CB CHEN MH CHENG CH CHERNYKH NA CHESNOKOVA EG CHEVILLE NF CHEVRES-ROMAN R CHIEN CC CHIN WT CHIRKOVA VP CHIZHOV VA CHISTOPHER J CHRUST K CHURY J CHYLINSKI G CIEGLER A CIESLESKA Z CLARK E CLARK SA CLEMLEY IW COHEN G COKOJIOB MC COLLINS FM COULLER BL COLLINS FM COULLER BL COLLINS FM COWLEY B CORMETS FXMM | 19555 20324 19556 19557 19907 19558 19559 20333 19912 19525 19560 19562 19563 19563 19563 19564 19565 20038 19566 19566 19566 19569 20271 19568 19569 20271 19569 20181 19570 19571 19571 | OUSBABEK FA OUTKY SR OVORAK J OYLLA AS OZAGANIYA A OZEVENKO AP OZHALILOVA V OZHASHI VV EBERT E ECKERT RE EOA S EISSNER G ELAGINA V8 ELBERG K ELGHAMRY MI ELLINGTON EF EMMRICH R ENOO BY ENOO RM EPPS JM ERMOLAEV 88 EROFEEVA NN EROSHIN VA ESTOLA T EWING AW FARHER KTH FASSULIOTIS G FASTIER L8 FAYET MT FEOOSEEVA LI | 19808 19617 19618 19619 19620 20106 19621 19622 19622 19624 19625 20106 19626 19627 20321 19627 19630 19630 19631 19633 19633 19633 19633 19633 19633 19639 19639 19639 19640 19641 20081 19644 20081 19642 19643 19644 | GORBAN NI GOROON CH GOROON RO GORTUSHYN VA GORTLEVSKII AA GORVAINOV P GOULO HJ GOVINDASWAMY CV GRAHAM CW GRAVES RR GRBIC V GREEN CO GREENUP LR GREIM H GRELA TB GRIFFITHS OC GRIPP P GROUHAUS G GROVER P GROVER P GROVER RK GRUINA LF GRYS ST GUARINI G GUNAY Y GUPTA KS GUPTA S GUPTA S GUTTUNCA S GU | 19466 19690 19731 19691 19692 19693 19694 19696 19697 19700 19699 19701 19703 19704 19705 19708 19709 19711 20082 19712 19713 19711 19717 20152 19924 19714 19715 | HOSOYA H HOTTA R HOWARD WE HSI OCH HSU CK HSU PK HSU SC HSU SY HUG O HUGHES JG HUMPHREY WA HUNG TH HUNNIUS W HOTCHINSON PB HYOE M8 ICHIKAWA N IGARASHI Y IGNATENKO A8 IKEGAMIA T ILINSKII VV INABA J INGRAM JM INOUE K INSTITUT- ISAAC I ISAMUKHAMEOOV MZ ISENBERG P ISHERWOOD RJ ISHIHARA A ISHIKAWA S ITAI C ITO K IVANOV MM IVANOV MM | 20072 19758 19759 19761 19882 19554 19613 19763 19763 19765 19765 19765 19765 19766 19767 19758 20041 19770 19770 19770 19771 19514 19772 |

| INACAMI T | 20281 | KDRONOV VN | 20177 | MADSEN HF MADSHUS K | 19920 19921 | MURATOV SI MUTHAPPA 8N | 19999 20000 | POST RL | 20041 19691 |
|--|-------------------------|--------------------------------|-------------------------|---------------------------------|------------------------|--------------------------------------|------------------------|---------------------------------|-------------------------|
| IWASAKI T IZARO Y JAARTSVELO FHJ | 19778 19526 19779 | KOSOVAC Z KOSTIC 8 | 19843 19844 19845 | MAES E MAHESHWARI R | 19922 | NAFSTAO I | 20001 | POTTER JW | 20219 |
| JACKSON CR | 19976 | KOVACS F KOVALENKO VF | 20211 | MAHESHWARI SC MAHUDESWARAN K | 19924 19925 | | 20003 20004 | POVOLOTSKAYA KL | 20060 |
| JACKWERTH E JAHN F | 19650 19895 | KOVES E KOZHIN PE | 19846 19847 | MAKEPEACE RJ | 19926 1992 7 | NAGASE H | 19824 19823 | POVZUN IO | 20061 |
| JAHN WF JAIN GL | 20023 19780 | KDZLOV YUO KOZYREVA GT | 19848 20317 | MAKHNYUK RA | 19898 | NAGY B NAGY G | 20207 19841 | POZOENA J POZSAR BI | 19789 20062 |
| JAIN NK JAKU8OWSKA J | 19781 19782 | KRALJ M | 19741 19740 | MAKIEDONSKA A MAKLAKOVA EM | 19928 | NAGYPAL I | 20207 | PRASAD SK PRASAD SN | 20063 20064 |
| JANITOR A JANKIRAMAN R | 19783 19480 | KRALOVIC J | 19577 19849 | MAKSIMOV IL MALISZEWSKA Z | 20069 19930 | NAITO H NAKADA M | 20022 19767 | PREINSPERGER J PROSTAKOVA NV | 20065 20321 |
| JANOTA-8ASSALIK L | 20288 | KRANZ J KRAUSS S | 19850 20323 | MALPOIX P | 19929 19931 | NAKAJIMA E NAKAJIMA H | 20308 20005 | PRDSTYAKDV AP PRDTASENYA TSH | 20066 20067 |
| JASKOWSKI L | 19784 19785 | KRAYEV VG KRE8ILL RG | 19851 19852 | MANKAU R MANNS8ARTDVA E | 19932 20259 | NAKASATO T NAKONECHNYI NS | 20006 2000 7 | PRUS T PUKHALSKII V8 | 20068 20069 |
| JAUMIN J JEFFERSON RN | 19786 19787 | KRE8S A KRISHNAMURTHY K | 19826 | MARSACH W MARCH SE | 19933 19934 | NALAJIMA E NAMSIAR PKV | 19840 20086 | PUSCHEL F QAOIR ANM | 20187 20070 |
| JENKINS WR JENNINGS PR | 20033 20212 | KRISTA LM | 19853 19854 | MARCHUK AT MARCUS JR | 19935 19936 | NARAYANA JV NARAYANAN A | 19564 19803 | QUINLAN-WATSON TAF | 20071 |
| JENSEN AH JERMOLJEV E | 19788 19789 | KROEGER H KROK 8E | 19855 19856 | MARCUS PI MARGNA E | 19937 19938 | NARZIKULOV AN NAUMANN K | 20008 20142 | RAODMINSKI W RAEVSKI OA | 20072 20073 |
| JOHANNS JC JOHNSSON A | 19751 19790 | KRDL M KROPACOVA S | 20124 19857 | MARGNA U MARIAPPAN V | 19938 19698 | NEACSU P NEIMANN-SORENSEN A | 20009 | RAHMAN SS | 20074 20075 |
| JOHNSTON RV JOLLY RO | 19791 19792 | KRUPINA AP KRYLOV YAA | 19858 19859 | MARIC A | 19697 19959 | NEKLECA NP | 19984 19808 | RAJULU GS RAKALSKA Z | 20076 20077 |
| JONES NO | 19793 20103 | KUCHERENKO LV KUOO K | 1986D 19861 | MARIOTTI JA MARKOV FI | 19550 19940 | NELMS GE NELSON LA | 20090 20139 | RAKOTOHARISON JM | 20214 |
| JOUSERT J JURCO V | 19661 19794 | KUORYAVTSEVA NV | 20234 | MARTEN G MARTIN TJ | 19941 19942 | NEMCHENKO AG NEPOKLGNOV AA | 20010 20011 | RAMALLO NEV RANOLES JW | 19660 20078 |
| JURZITZA G | 19795 19797 | KUKHTO MI | 19862 19864 | MARTINEK R MARTY R | 20166 19943 | NETHERLANOS. VETER | 20073 | RAO MSS RAO PR | 20079 |
| JUSZKIEWICZ T | 19796 | KULKARNI N8 | 19863 | MARZAN 8 | 19740 19741 | NEURURER H | 20012 20013 | RAO PRN | 20248 |
| KAOOWAKI M KAISER F | 19798 19799 | | 19865 19453 | MASKELL FE | 19708 | NEW MEXICO. AGRICU | 20013 | RAPPAPORT L RASKI OJ | 20080 |
| KAJI J | 19800 19801 | KUMANOV S | 19507 19777 | MASLER V | 19944 19945 | NEW SOUTH WALES. O | 20014 | RASTEGAEV YUM RAU GJ | 19862 20081 |
| KALI8ERNAYA ZV | 20235 20060 | KUNST H KUNST LJ | 19866 19652 | MATHEN K MATHIAS PL | 19946 20098 | NEWAN CH | 20016 | RAVENKOV AG RAVKINA LI | 20082 20200 |
| KALININ FL KAMELINA AM | 20044 19802 | KURATA M KURIAN C | 19867 19946 | MATIS E MATSUBARA F | 19947 19948 | NEWMAN CW NICOL H | 20017 20018 | RAYNER JM RAYUSHKINA RI | 20083 20084 |
| KANAUCHI A KANOASWAMY TK | 19767 19697 | KURIBAYASHI O KURITA T | 19868 20027 | MATSUI I MATSUMOTO T | 19949 19950 | NIEOERPRUEM OJ NIESER N | 19773 20019 | RAZOAIBEOINA OV | 19818 |
| KANNIYAN K KANDE M | 19803 19804 | KUTZER E KUWASARA Y | 19869 19758 | MATSUMURA C MATSUSAKA N | 20241 19951 | NIKITENKO VN NIKITINA IA | 20125 19912 | REOOON A REOKIN IP | 19664 19461 |
| KAPLANIS JN KARENTNIKOV PV | 19618 19805 | KUZNETSOV AA KYZLINK V | 19870 19871 | MATSUSHIMA J MATSUYAMA N | 19952 19953 | NIKOLIC V NILSSON SA | 19939 20020 | REHAHN O REHIMAN PVA | 20085 20086 |
| KARMAN M KARPOV AE | 19806 19807 | LASER 8 LACEY J | 20030 19872 | MATTHAEUS W MAYR A | 19954 20298 | NINOKATA K NISHIYAMA K | 20021 20022 | REINARTZ H REMMER H | 19531 19705 |
| KARULIN MV | 199 7 2 19808 | LACROSSE R LAGUNOV AG | 19873 19874 | MAZZONI R MCCULLOCH WF | 19955 19603 | NISHIYAMA S NIXON P | 19457 19487 | REMSEN CH C RERAT A | 20087 20051 |
| KASASIAN L KASK K | 19809 19810 | LAHOE G LAKSHMINARASI AV | 20089 | MCOONOUGH WT MCLEOO RW | 19956 19957 | NOROWIG A | 19488 20023 | RESHETNYAK VZ REUSS U | 20088 20089 |
| KASSYANENKO II KASTORI R | 19811 19939 | LANDAU SM | 20243 19875 | MCMAHON OA MEAUME J | 20209 19526 | NORGREN RL NORWOOD 8L | 19597 20024 | REY L RHOADES HL | 19672 20176 |
| KATO M KAUL CL | 19948 19812 | LANE CE | 19972 19876 | MECHES GY MEHREN GL | 19958 19959 | NOVAK I NOVAK V | 20025 20133 | RISE O RICE RW | 20223 |
| KAWAKITA T KAWASE T | 19813 20236 | LANIER W8 LAPP NA | 19877 19451 | MELOAL-JOHNSEN CMT | 19960 | NOVALEVA ES G8ANA S | 20026 19771 | RICHTER F RIGHTER HF | 20091 19731 |
| KAZAR GY KELLERER AM | 19958 19763 | LARSEN J8 | 19984 19878 | MENOZHUL MI MEREGALLI A | 19961 19962 | OBARA J OBERMAN H | 20005 19782 | RIJN8ERK A | 20092 20093 |
| KEMENES F | 19814 20171 | LAUCHLI A LAURENT A | 19661 | MERH JL | 19963 | OBRTEL R GGAWA S | 19857 20027 | RIK G RILEY G | 20094 |
| KENNICK WH | 19630 | LAZAR M LEADER RW | 19879 19880 | MESHCHERYAKOVA VD | 19964 | OGAWA Y OGI H | 20028 | RIMAN L RINDGE FH | 20095 20096 |
| KEPLINGER ML KEREKJARTO B | 19593 19815 | LEE LH LEE SM | 19762 19908 | MICZYNSKA Z MIERZEJEWSKI J | 19965 19966 | OLEINIK AN | 19991 20029 | RITTER-STUONICKA H | 20097 |
| KHEROE RL | 19655 19816 | LEE YC | 19881 19882 | MIHATSCH H | 19967 19968 | ONDERSCHEKA K | 20030 | ROBERTS PF | 19619 20098 |
| KHOOASEVICH EV KHOMITSKII FV | 19685 19817 | LEEMAN W | 20126 19883 | MIJUSKOVIC M MILOENBERGER G | 19969 19968 | ONJINMOHOS A ONUFRIEV VP | 20181 20177 | ROBERTSON NF ROOALE R | 20099 20100 |
| KIERMEIER F | 19818 19819 | LEGENORE R LEGLER G | 19884 19885 | MILLER LI | 19967 19971 | OS FHL VAN OS JL VAN | 20031 20032 | RODE KM ROE FJC | 19519 20101 |
| KIM8ER G KIN8ACHER EJ | 19820 19821 | LEGOWSKI TJ | 19886 19887 | MILOSEROOVA VO | 19970 19972 | OSBORNE WW OTSUKA H | 20033 20235 | ROGERS RF ROGERSON JP | 19701 2 0 102 |
| KINOL H KING TA | 19822 19684 | LEGUNKOVA RM LEI8ETSEOER J | 19512 19888 | MILTON JM MILYANOVSKIY AG | 19772 | OVERGOOR GHA OZERETS AV | 20034 19858 | ROGGEN OR ROHFRITSCH O | 20103 20104 |
| KINUGAWA J | 19823 19824 | LEKIC M LEKOMTSEVA SN | 19889 19890 | MINOSZENTY L | 20054 19574 | OZKAZANC N OZTURK S | 20035 20233 | ROKUPR. WEST AFRIC | 20105 |
| KIRALY Z KISHKO YAG | 20062 20330 | LERMA 80 LEROUX R | 19523 19891 | MINER FO MINISTER FOR AGRIC | 19973 | PADOICK RG PAOMANA8HAN C | 20036 19698 | ROKUYAMA M ROLLINS M8 | 19747 20106 |
| KISS I KISS N | 20250 20250 | LETTENMAYER L LETTOW E | 19819 19892 | MINISTRY OF AGRICU | 19974 | PALFI G PANEK K | 20037 20038 | ROMANENKO VT ROMANG LA | 20107 19576 |
| KITTS WO | 20074 20075 | LEWIS S LIANG CJ | 19893 19894 | MINTON NA | 19975 19976 | PANIC M PANINI S | 19469 20039 | ROMASHKOV V ROMMEL W | 20108 20109 |
| KLAUS H KLUNOVA SM | 19825 19653 | LIENERT E LIGHT WIS | 19895 19896 | MIRZA K MIRZALIEVA KH | 19977 19623 | PARACER SM PARAKIN VK | 1959 7 20040 | ROSELER PF ROTH VO | 20110 20111 |
| KNAPP E KNERER G | 19826 19827 | LIKHACHEV NV | 19897 19898 | MISAWA T MISHRA 8D | 19953 19978 | PARISI G | 20041 19523 | ROTHENBORG HW ROULSTON WH | 20112 20113 |
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| KOEZUKA Y KOK IP | 20006 20328 | | 19905 19907 | MOLLER PO MORE 88 | 19984 19865 | PETER G PETROV V | 20232 19694 | RUMPF G RUNKLES JR | 20120 20286 |
| KOLOMIETS YAM KOLONYOVA V | 20054 20246 | LO PKC LOCASCIO SJ | 19909 | MORENO CALVO J | 19453 19985 | PETTE J PIATKOWSKI 8 | 20046 20187 | RUSS K | 20121 |
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