

MAKSIMENKOV, A. N.

"The Role of the Chair of Operative Surgery and Topographic Anatomy of the Military Medical Academy iml S. M. Kirov in the Development of Russian Surgery," Khirurgiya, No. 8, 1949.

Red Army Military Medical Acad., im. S. M., Kirov.

31099. MARSIMENKOV, A. N.

150 let Voенno-meditsinskoy akademii imeni S.M. Kirova. Vracheb. delo,
1949, No. 10, stb. 935-38.

PIROGOV, NIKOLAY IVANOVICH; MAKSIMENKOV, A.N., professor, chlen-korrespondent;
MIKHAYLOV, S.S.

[Report on a trip through the Caucasus] Otchet o puteshestvii po Kavkazu.
[Predisl. i obshchee nabludenie nad izd. A.N.Maksimenkova. Vstup. stat'ia
i primechania S.S.Mikhailova. Moskva] Gos. izd-vo med. lit-ry, 1952. 357 p.
(MLRA 6:5)

1. Akademiya meditsinskikh nauk SSSR (for Maksimenkov).
(Anesthesia) (Pirogov, Nikolay Ivanovich, 1810-1881)

MAK SIMENKOV, A.N.

SMIRNOV, Ye.I., general-polkovnik meditsinskoy sluzhby, glavnyy redaktor;
GIRGOLAV, S.S., general leytenant meditsinskoy sluzhby, otvetstvennyy
redaktor; ANICHKOV, M.N., general-leytenant meditsinskoy sluzhby,
redaktor; BURDENKO, N.N., general-polkovnik meditsinskoy sluzhby,
redaktor; BOLDYREV, T.Ye., general-mayor meditsinskoy sluzhby,
redaktor; VINOGRADOV, redaktor; VOVSI, M.S., general-mayor
meditsinskoy sluzhby, redaktor; DAVIDENKOV, S.N., redaktor;
DAVYDOVSKIY, I.V., redaktor; DZHANELIDZE, I.U.I.U., general ley-
tenant meditsinskoy sluzhby, redaktor [deceased]; ZAVALISHIN,
N.I., general-leytenant meditsinskoy sluzhby, redaktor; KROTKOV,
F.G., general-mayor meditsinskoy sluzhby, redaktor; KUPRIYANOV,
P.A., general-leytenant meditsinskoy sluzhby, redaktor; ORBELI,
L.A., general-polkovnik meditsinskoy sluzhby, redaktor; PRIOROV,
N.N., zasluzhennyy deyatel' nauki, redaktor; SHAMOV, V.N., general-
leytenant meditsinskoy sluzhby, redaktor; MAK SIMENKOV, A.N.,
polkovnik meditsinskoy sluzhby, redaktor; BANSHCHIKOV, V.M.,
doktor meditsinskikh nauk, polkovnik meditsinskoy sluzhby,
redaktor.

[Experience of Soviet medicine during the Great Patriotic War,
1941-1945] Opyt Sovetskoi meditsiny v velikoi otechestvennoi
voine. 1941-1945 gg. Moskva, Gos. izd-vo meditsinskoi lit-ry.
Vol.20., Pt.I. [Surgery] Khirurgia. 1952. 476 p. (MLRA 7:12)

(Continued on next card)

SMIRNOV, Ye.I., general-polkovnik meditsinskoy sluzhby, glavnyy redaktor

[Experience of Soviet medicine during the Great Patriotic War,
1941-1945. Vol. 20, Pt.I. Surgery] Card 2. (MLRA 7:12)

1. Deystvitel'nyy chlen Akademii nauk SSSR i Akademii meditsinskikh
nauk SSSR (for Anichkov, Orbeli, Burdenko) 2. Clen-korrespondent
Akademii meditsinskikh nauk SSSR (for Boldyrev, Pricorov, Maksimenkov)
3. Deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR (for Vino-
gradov, Vovsi, Girgolov, Davidenkov, Davydovskiy, Dzhanchidze,
Kratkov, Shamov)

(NERVOUS SYSTEM--SURGERY)

(GUNSHOT WOUNDS)

FEDOROV, P.N.; MAKSIMENKOV, A.N., professor, chlen-korrespondent Akademii meditsinskikh nauk SSSR, nachal'nik; KUPRIYANOV, P.A., professor, deystvitel'nyy chlen Akademii meditsinskikh nauk, nachal'nik.

Supplementary cardiac arteries. Vest.khir. 73 no.3:25-29 My-Je '53.
(MLRA 6:6)

1. Kafedra operativnoy khirurgii i topograficheskoy anatomii (for Fedorov and Maksimenkov).
2. Vtoraya fakul'tetskaya khirurgicheskaya klinika Voenno-meditsinskoy akademii im. S.M.Kirova (for Fedorov and Kupriyanov).
3. Akademiya meditsinskikh nauk SSSR (for Maksimenkov and Kupriyanov).
(Arteries)

MAKSIMENKOV, A. N.

Kratkoye posobiye k operatsiyam na zivotnykh po kursu topograficheskoy anatomy i operativnoy khirurgii /Short Handbook on Animal Operations During the Course of Topographic Anatomy and Operative Surgery/ Professor A. N. Maksimenkov, editor, Medgiz. 12 sheets

The book gives data on the anatomy of the dog, with reference to the operations performed on the animals at medical institutes in the departments of operative surgery. It describes operations on the limbs, head, neck, chest, and abdomen. Pavlov's directions on the care of dogs are cited and the classical Pavlovian operations described.

Intended for physiologists, surgeons, scientists, and experimenters.

SO: U-6472, 23 Nov 1954

MAKSIMENKOV, A. N.

consol.

SMIRNOV, Ye.I., general-polkovnik meditsinskoy sluzhby, redaktor; YE-
LANSKIY, N.N., zasluzhennyy deyatel' nauki, professor, general-ley-
tenant meditsinskoy sluzhby, redaktor; ANICHKOV, N.N., general-leyte-
nant meditsinskoy sluzhby, redaktor; BURDENKO, N.N., general-polkov-
nik meditsinskoy sluzhby, redaktor [deceased]; BOLDYREV, T.Ye., ge-
neral-mayor meditsinskoy sluzhby, redaktor; VINOGRADOV, V.N., redaktor;
VOVSI, M.S., general-mayor meditsinskoy sluzhby, redaktor; GIRGOLAV, S.S.,
general-leytenant meditsinskoy sluzhby, redaktor; DAVIDENKOV, S.N., re-
daktor; DAVYDOVSKIY, I.V., redaktor; DZHANELIDZE, Yu.Yu., general-
leytenant meditsinskoy sluzhby, redaktor [deceased]; ZAVALISHIN, N.I.,
general-leytenant meditsinskoy sluzhby, redaktor; KROTKOV, F.G., ge-
neral-mayor meditsinskoy sluzhby, redaktor; ORBELI, L.A., general-
polkovnik meditsinskoy sluzhby, redaktor; KUPRIYANOV, P.A., general-
leytenant meditsinskoy sluzhby, redaktor; PRIOROV, N.N., redaktor;
SHAMOV, V.N., general-leytenant meditsinskoy sluzhby, redaktor;
MAKSIMENKOV, A.N., polkovnik meditsinskoy sluzhby; BANSCHIKOV, V.M.,
professor, polkovnik meditsinskoy sluzhby.

[Experience of Soviet medicine during the Great Patriotic War, 1941-
1945] Opyt sovetskoi meditsiny v velikoi otechestvennoi voine.
Moskva, Gos. izd-vo med. lit-ry. Vol. 16. 1954. 655 p. (MLRA 7:8)

1. Deystvitel'nyy chlen Akademii nauk SSSR i AMN SSSR (for Anich-
kov, Burdenko, Orbeli) 2. Deystvitel'nyy chlen AMN SSSR (for Vi-
nogradov, Vovsi, Grigolav, Davidenkov, Davydovskiy, Dzhanelidze,
Krotkov, Kupriyanov, Shamov)

(Extremities (Anatomy)--Wounds and injuries) (Gunshot wounds)

MAKSIMENKOV, A.N., professor (adres: Leningrad, ul. Saltykova-Shchedrina,
8, kv. 89)

Histological topography of certain segments of the gastrointestinal
tract. Vest.khir. 74 no.3:27-35 Ap-My '54. (MLRA 7:6)

1. Iz kafedry operativnoy khirurgii (nach. prof. A.N.Maksimenzov)
Voyenno-meditsinskoy akademii im. S.M.Kirova. 2. Chlen-korrespon-
dent Akademii meditsinskikh nauk.

(GASTROINTESTINAL SYSTEM, anatomy and histology,

*histol. topography)

MAXIMENKOV, A.N., redaktor

[Surgical anatomy of the chest] Khirurgicheskaja anatomija grudi.
[Leningrad] Medgiz, 1955. 527 p. (MLRA 9:7)
(CHEST)

MAKSIMENKOV, A.N. (Leningrad, ul. Saltykova-Shchedrina, d.8, kv.89)

In Memoriam of N.I.Pirogov; 75th anniversary of his death. Arkh.snat.
gist. 1 embr. 33 no.4:3-8 O-D '56. (MLRA 10:4)
(PIROGOV, NIKOLAI IVANOVICH, 1810-1881)

MAKSIMENKOV, A.N., professor

Serving truth; 75th anniversary of the death of N.I.Pirogov. Vest.
khir. 77 no.11:3-9 N '56. (MLRA 10:1)

1. Chlen-korrespondent AMN SSSR
(PIROGOV, NIKOLAI IVANOVICH, 1810-1881)

MAKSIMENKOVA A.N.

MAKSIMENKOV, A.N., professor (Leningrad, ul. Saltykova-Shchedrina, d.8,
kv.89)

Theory of organ and system variability in man. Vest.khir. 79 no.8:
3-19 Ag '57. (MIRA 10:10)

(BODY CONSTITUTION

variability of organs & systems in structure & funct.)

EXCERPTA MEDICA Sec 9 Vol 13/4 Surgery Apr 59

2166. THE MECHANISM OF FIREARM WOUNDS (Russian text) - Maksimenkov A. N. - VESTN. KHIR. 1958, 80 1 (7-20 and 156) illus. 23

Three series of experiments were carried out. The first series helped to determine the minimum vital power of the missile needed to overcome the intact surface covering of the body and to enter into the underlying tissues. The second series was executed on living dogs and made it possible to ascertain the loss of vital power of the wounding missile in through-and-through wounds of different body regions and organs. The third series was designed to assess the changes in different organs of dog and man at the moment of passage of the wounding missile. The method of high-frequency discharge photography, allowing a taking of pictures with a speed up to 1 million exposures in a second, was applied to this investigation for the first time. Thanks to this technique a bullet's flight in the air just before its entrance into the organ and at the moment of its exit from the wounded part could be traced.

PIROGOV, Nikolay Ivanovich [deceased]; GESELEVICH, A.M., prof.;
ZAVALISHIN, N.I., prof., retsenzent; RUSANOV, S.A., prof.,
retsenzent; SEMEKA, S.A., general-mayor med. sluzhby, red.
toma; RUFANOV, I.G., otv. red.; BAKULEV, A.N., zam. otv. red.;
MAKSIMENKOV, A.N., zam. otv. red.; PETROV, B.D., zam. otv. red.;
VISHNEVSKIY, A.M., red.; DAVYDOVSKIY, I.V., red.; KORNEYEV, V.M.,
red.; KOCHERGIN, I.G., red.; KROTKOV, F.G., red.; BEL'CHIKOVA, Yu.S.,
tekhn. red.

[Collected works in eight volumes] Sobranie sochinenii v vos'mi
tomakh. Moskva, Medgiz. Vol.7. [Works on military medicine and
military-field surgery, 1871-1879] Trudy po voennoi meditsine i
voenno-polevoi khirurgii, 1871-1879. 1960. 640 p.

(MIRA 15:7)

(MEDICINE, MILITARY) (SURGERY, MILITARY)

ANICHKOV, M.N., dots.; ANTELAVA, N.V., prof.; BISENKOV, N.P., kand. med. nauk; BOGUSH, L.K., prof.; GRIGOR'YEV, M.S., prof.; DYSKIN, Ye.A., kand. med. nauk; KEVESH, ~~Ib.Ls~~, prof.; KOLESOV, A.F.; KOLESOV, V.I., prof.; KUPRIYANOV, P.A., prof.; LINBERG, B.E., prof.; MAKSIMENKOV, A.N., prof.; OSIPOV, ~~B.K.~~, prof.; SAVITSKIY, A.I., prof.; UVAROV, B.S.; UGLOV, F.G., prof.; Kholdin, S.A., prof.; PETROVSKIY, B.V., prof., otv. red.; BAKULEV, A.N., akademik, red.; GULYAYEV, A.V., prof., red.; YEGOROV, B.G., prof., red.; PANKRAT'YEV, B.Ye., prof., red.; PYTEL', A.Ya., prof., red.; RIKHTER, G.A., prof., red.; FILATOV, A.N., prof., red.; CHAKLIN, V.D., prof., red.; RYBUSHKIN, I.N., doktor med. nauk, red.; RULEVA, M.S., tekhn. red.

[Multivolume manual on surgery] Mnogotomnoe rukovodstvo po khirurgii. Moskva, Medgiz. Vol.5. [Chest surgery; thoracic wall, pleura, and lungs] Khirurgiia grudi; grudnaia stenka, plerva i legkie. 1960. 727 p. (MIRA 15:3)

1. Chlen-korrespondent Akademii meditsinskikh nauk SSSR (for Antelava, Bogush, Maksimenkov, Savitskiy, Kholdin, ~~Chaklin~~).
 2. Deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR (for Kupriyanov, Petrovskiy, Yegorov).
- (CHEST—SURGERY)

AMINEV, A.M., prof.; BEREZOV, Ye.L., prof.; BISENKOV, N.P., kand. med. nauk; BRAYTSEV, V.R., prof.; DEYNEKA, I.Ya., prof.; DYSKIN, Ye.A., kand. med. nauk KAZANSKIY, V.I., prof.; KARAVANOV, G.G., prof.; LEVIN, M.M., prof.; MAKSIMENKOV, A.N., prof.; MAYAT, V.S., prof.; NAPALKOV, P.N., prof.; ROZANOV, B.S., prof.; RUSANOV, A.A., prof.; RUSANOV, G.A., kand. med. nauk; FILATOV, A.N., prof.; CHUKHRIYENKO, D.P., prof.; SHILOVTSEV, S.P., prof.; PETROVSKIY, B.V., prof., otv. red.; MEL'NIKOV, A.V., prof., red. toma; SUVOROVA, T.A., dots., red.; MIROTVORTSEVA, K.S., red.; RULEVA, M.S., tekhn. red.

[Multivolume manual on surgery] Mnogotomnoe rukovodstvo po khirurgii. Moskva, Medgiz. Vol.7. [Surgery of the abdominal wall and organs of the abdominal cavity, the stomach and intestines] Khirurgiia briushnoi stenki, organov briushnoi polosti-zheludka i kishechnika. 1960. 746 p. (MIRA 15:3)

1. Deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR (for Braytsev, Petrovskiy, Mel'nikov). 2. Chlen-korrespondent Akademii meditsinskikh nauk SSSR (for Maksimenkov, Filatov).
(ABDOMEN—SURGERY)

MAKSIMENKOV, A.N.

In memory of N.I. Pirogov; on the 150th anniversary of his
birth. Khirurgia 36 no.11:3-8 N '60. (MIRA 13:12)
(PIROGOV, NIKOLAI IVANOVICH, 1810-1881)

MAKSIMENKOV, A.N., prof. (Leningrad)

The 150th anniversary of the birth of N.I. Pirogov. Vest.khir.
85 no.12:3-10 D '60. (MIRA 14:1)

1. Chlen-korrespondent AMN SSSR.
(PIROGOV, NIKOLAI IVANIVICH, 1810-1881)

MAKSIMENKOV, Aleksey Nikolayevich; SELIVANOV, Ye.F., red.; RULEVA, M.S.,
tekh. red.

[Nikolai Ivanovich Pirogov; his life and encounters in portraits and
illustrations] Nikolai Ivanovich Pirogov; ego zhizn' i vstrechi v
portretakh i illiustratsiakh. Leningrad, Medgiz, 1961. 210 p.

(MIRA 14:10)

(PIROGOV, NIKOLAI IVANOVICH, 1810-1881)

~~MAKSIMENKOV~~ . ~~Aleksey Nikolayevich~~, prof.; BELIAYEV, V.I., kand.
med. nauk; VINOGRADOVA, V.G., kand. med. nauk; ZAYTSEV,
Ye.I., dots.; ZOLOTAREVA, T.V., prof.; MIKHAYLOV, A.G.;
MIKHAYLOV, S.S., prof.; YELISEYEV, V.A., red.; KHARASH,
G.A., tekhn. red.

[Internal structure of the stems of peripheral nerves] Vnutri-
stvol'noe stroenie perifericheskikh nervov. Leningrad, Medgiz,
1963. 374 p. (MIRA 6:9)

1. Chlen-korrespondent AMN SSSR (for Maksimenkov).
(NERVES, PERIPHERAL)

MAKSIMENKOV, Mihail (Kikinda)

Inadequacies in the operations between the *growing and marketing*
of chamomile as a dry drug. Farmaceut gi Zagreb Supplement (18)
no.5:23-24 '62

1. Institute for Medicinal Plants of Serbia, Belgrade.

MAKSIMENKOV, N., inzh.

Operating pneumatic-tube transportation in grain-cleaning
departments. Muk.-elev. prom. 24 no.12:22-23 D '58.

(MIRA 12:1)

1. Khar'kovskaya mel'nitsa No.3.
(Grain-handling machinery) (Pneumatic-tube transportation)

MAKSIMOV, A. M.

Maksimov, A. M. - "Some aspects of the law of the USSR," In: VIII
Sessiya Vsesoyuznogo Soveta i Leninovskiy gosudarstvennyi (Acad. Sci. USSR),
Moscow, 1953, p. 133-36

SO: U-3600, 19 July 53, (Letchin, 'Zhurnal Voprosy Staty, 1953, 1-3)

SHOT, A.; MAKSIMENYA, G.

Meeting of the Republic surgical society. Zdrav. Bel. 6 no.11:72
N '60. (MIRA 13:12)

(WHITE RUSSIA--SURGICAL SOCIETIES)

MAKSIMENYUK, M.P.

~~Study of medicinal plants at the Vinitaa Medical School. Fel'd.1~~
akush. no.5:56-59 My '55. (MLRA 8:7)

1. Vinnitskoye meditsinskoye uchilishche.
(PLANTS,
medicinal herbs, study in Russia)

LUK'YANOV, Yu.I. (Vladimir); MAKSIMETS, I.I. (Ternopol'); BOKHOVKIN,
V.M. (Ryazan')

Suggestions and advice. Fiz.v shkole 23 no.1:60 Ja-F '63.
(MIRA 16:4)
(Physics--Experiments)

USSR, Cultivated Plants - Grains.

Abstr Jour : Soviet Jour - Biol., No 1, 1957, 44062

Author : Makalmeto, V.

Instit : -

Title : Corn in Virginia Soil.

Orig Pub : Izv. vuzovskogo preiz-v., 1957, No 11, 49-50

Abstract : No abstract.

Card 1/1

- 3 -

L 63277-65 EWA(b)-2/EWA(j)/EFT(l)/EFT(m) JAJ/RM/JK

ACCESSION NR: AP5015127

UR/0366/65/001/006/1137/1139

547.835.3/5

15-
14

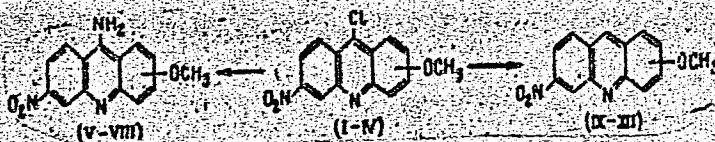
AUTHORS: Maksimets, V. P.; Sukhomlinov, A. K.

TITLE: Some methoxy derivatives of acridine

SOURCE: Zhurnal organicheskoy khimii, v. 1, no. 6, 1965, 1137-1139

TOPIC TAGS: heterocyclic hydrocarbon, acridine, synthesis, antivirus agent

ABSTRACT: The synthesis and characterization of 1-, 2-, 3-, and 4-methoxy-6-nitro-9-aminoacridines and 1-, 2-, 3-, and 4-methoxy derivatives of 6-nitroacridine were undertaken with the view of developing new antivirus agents. The starting materials used in the synthesis were the corresponding methoxy derivatives of 6-nitro-9-chloroacridine previously described by the authors (KhGS, 1, 99, 1965). The synthesis was carried out according to the scheme



Card 1/2

L 63277-65

ACCESSION NR: AP5015127

Physical properties of the synthesized compounds are tabulated. Orig. art. has:
1 table and 1 formula.

ASSOCIATION: Khar'kovskiy farmatsevticheskii institut (Khar'kov Pharmaceutical
Institute)

SUBMITTED: 26Jun64

ENGL: 00

SUB CODE: 00

NO REF SOV: 001

OTHER: 005

MC
Card 2/2

L 44223-66 EWT(1)/EWT(m)/T JK/RM
ACC NR: AP6021969 SOURCE CODE: UR/0153/66/009/002/0246/0249

AUTHOR: Sukhomlinov, A. K. Ruzhnikov, V. A. Maksimets, V.P. 38

ORG: Department of Organic Chemistry, Khar'kov Pharmaceutical Institute (Kafedra organicheskoy khimii, Khar'kovskiy farmatsevticheskiy institut)

TITLE: Synthesis of 2, 3-dimethoxy-6-nitro-9-aminoacridine and some of its 9-N-phenyl derivatives

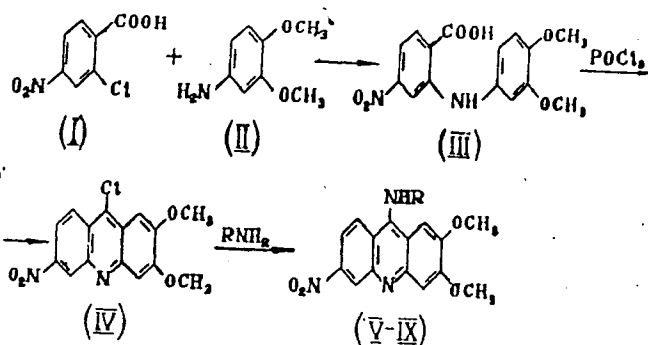
SOURCE: IVUZ. Khimiya i khimicheskaya tekhnologiya, v. 9, no. 2, 1966, 246-249

TOPIC TAGS: bacteriostatic compound, antibacterial compound, antiviral compound, acridine derivative, aminoacridine, aminoacridine derivative, amine, dimethoxynitroaminoacridine, dimethoxynitroaminoacridine derivative, organic nitro compounds

ABSTRACT: Bacteriostatic and antiviral agents were found among the nitro derivatives of 9-aminoacridine, e.g. nitroacridine 3582 [i. e. 2,3-dimethoxy-6-nitro-9- γ -diethylamino- α -hydroxypropylaminoacridine]. An attempt was made to modify this compound by replacing the aliphatic radical in the 9-amino group with a substituted aromatic radical to obtain some new compounds with antibacterial properties. The synthesis was conducted according to the reaction shown below:

UDC: 547.835.3/5

ACC NR: AP6021969



(V) R=H, (VI) R=*n*-C₆H₄OCH₃, (VII) R=*n*-C₆H₄Cl,
 (VIII) R=*n*-C₆H₄Br, (IX) R=*n*-C₆H₄J.

Initial substances in this synthesis were 2-chloro-4-nitrobenzoic acid (I) and 4-amino-veratrol (II). Their condensation product (III) underwent cyclization after treatment with POCl₃ in chloroform. The 9-chloro derivative obtained produced 5 new compounds: 2,3-dimethoxy-6-nitro-9-aminoacridine after treatment with (NH₄)₂CO₃, or its *p*-anisyl-*p*-chlorophenyl-, bromophenyl-, or *p*-iodophenyl

Card 2/3

REF ID: A170021969

derivatives after treatment with p-anisidine, p-chloroaniline, p-bromoaniline or p-iodoaniline, respectively. (See the reaction chart above). The products obtained were colored crystalline compounds. Orig. art. has: 1 equation and 2 tables.

SUB CODE: 07/ SUBM DATE: 27Apr64/ ORIG REF: 001/ OTH REF: 008

L 10532-66 EWT(m)/T WE

ACC NR: AF6003469

SOURCE CODE: UR/0318/64/000/012/0030/0032

AUTHOR: Maksimets, Yu. K. ^{44,55}

ORG: Kuybyshev Branch, Giproneftezavoda ^{44,55} (Kuybyshevskiy filial Giproneftezavoda) ^{40 B}

TITLE: An efficient system for collecting C sub 3 - C sub 5 hydrocarbons at petroleum refineries

SOURCE: Neftepererabotka i neftekhimiya, no. 12, 1964, 30-32

TOPIC TAGS: hydrocarbon, petroleum refining, ^{44,55} diesel fuel, petroleum industry

ABSTRACT: At present the C₃ - C₅ fraction from stabilization and from hydrogenation refining of diesel fuel is not separated and utilized efficiently: a part of this fraction is wasted as fuel gas; another part remains in straight-run gasoline, interfering with fractionation; and still another part, which is transferred as gas condensate to gas-fractionation installations, is not stripped to an adequate extent from ethane. To satisfy the needs of the petrochemical industry, the C₃ - C₅ fraction should be completely liquified on proper purification (including removal of H₂S by treatment with monoethanolamine) and it should be used as chemical raw material. Only dry gas should be used as fuel and the straight-run gasoline should be stabilized completely. A flowsheet of plant operations whereby this can be accomplished is presented. Orig. art. has: 1 figure and 1 table. [JPRS]

SUB CODE: 21, 07 / SUEM DATE: none / ORIG REF: 002

Card 1/1 *leh*

UDC: 665.581.001.1

MAKSIMETS, Yu.K.

Let us increase the production of sulfuric acid. Neftianik 9
no.9:32-33 S '64 (MIRA 18:2)

1. Glavnyy tekhnolog Kuybyshevskogo filiala Gosudarstvennogo instituta po proyektirovaniyu neftepererabatyvayushchikh zavodov.

MAKSIMETS, Yu.K.; PINELONOV, V.P.

Efficient scheme for redesigning the vacuum system of small atmospheric and vacuum distillation units. Nefteper. 1
neftekhim. no.7:3-4 '65. (MIRA 18:12)

1. Novokuybyshevskiy neftepererabatyvayushchiy zavod i Kuybyshevskiy filial Gosudarstvennogo instituta po proyektirovaniyu neftepererabatyvayushchikh zavodov.

T. 5239-66 EWT(m)/EPP(c)/ WE
ACC NR: AP 5026349

SOURCE CODE: UR/0318/65/000/010/0003/0007

21
23

AUTHOR: Maksimets, Yu. K.

ORG: Kuybyshev Branch of Giproneftezavody (Kuybyshevskiy filial Giproneftezavodov)

TITLE: Flowsheet for processing high-sulfur crudes at plants now in operation

SOURCE: Neftepererabotka i neftekimiya, no. 10, 1965, 3-7

TOPIC TAGS: petroleum refining, petroleum product, sulfur, crude petroleum

ABSTRACT: Using the conversion of the Kuybyshev petroleum refinery as an example, the author shows the fundamental differences between the flowsheets for processing sulfur and high-sulfur crudes at plants now in operation. In the case of high-sulfur crudes, the objective of the conversion is to raise the quality of the petroleum products without increasing the plant's crude-processing capacity. Various steps taken toward this end are listed. The yield and quality of the products obtained from the refining of sulfur and high-sulfur crudes are compared, and it is shown that the yield of motor vehicle gasoline from high-sulfur crudes decreases by almost 5%, that of diesel fuel increases by 1.3% and the total yield of white products drops by 4%. Conversion to the processing of high-sulfur crudes decreases the catalytic reforming capacity but sharply increases the hydrofining capacity. The serious problem of processing and utilizing heavy residues is discussed. Orig. art. has: 2 figures.

SUB CODE: FP/ SUBM DATE: 00 / ORIG REF: 006

Card 1/1

UDC: 665.512.2:54-116.004.68

0901 1383

MAKSIMIKHIN, B.A.

Welding aluminum and its alloys in instrument manufacture. Av.
prom. 26 no.8:10-16 Ag '57. (MIRA 15:4)
(Aluminum—Welding) (Aluminum alloys—Welding)

MAKSIMIKHIN, B. A.

PLANE I BOOK EXPLANATION 807/1397

Techno-technicheskoye obshchestvo prihorostroyeniya promyshlennosti
Prihorostroyeniya i izmeritel'nyye tekhnika (Instrument Manufacture and
Measurement Technique) Moscow, Mashinist, 1960. 362 p. Extracts 514p inserted.
5,000 copies printed.

Ed.: A. N. Gendrik, Doctor of Technical Sciences, Professor; Tech. Ed.:
A. Ya. Kabanov, Candidate of Technical Sciences, Senior Engineer;
Construction (Mashinist): N. V. Polovnikov, Engineer.

NOTE: This collection of articles is intended for scientific and technical
personnel in the instrument industry.

CONTENTS: The 23 articles deal with the present state and the outlook for the
development of instrument manufacture and measurement technique. Key problems
of design, construction, and maintenance of instruments are discussed in part I of
two sections. Emphasis is given to problems of metrology and the automation of
production and to the application of new methods in process control, ultra-
sonics, and charge-coupled devices. The third section deals with new
measurement methods involving the use of ultrasonics and radio isotopes. Some
theoretical aspects of metrology and measurement techniques are also discussed
in this section. No personalities are mentioned. References accompany several
of the articles.
Dreytsev, Z. J., Candidate of Technical Sciences, Editor of
Doklady na Vsesoyuznyy seminar po Ball Bearings Used in
Optoelectronic Instruments 71

Vykhodtsev, I. A., Candidate of Technical Sciences, Estimating
the Reliability of Bearings in Small-Machine Spur Gearing Used in
Servo Systems 91

Ostrik, N. A., Candidate of Technical Sciences, Conditions for
Improving the Reliability of Magnetoelastic Instruments 100

Dobrynina, L. A., Candidate of Technical Sciences, Electronic
Transducers of Mechanical Values and Their Application 115

MANUFACTURING METHODS AND DESIGN

Gromberg, A. V., Engineer, Application of Program Control in
Manufacturing Processes 139

Gurilov, A. M., Doctor of Technical Sciences, Professor; A. B. Kurypov,
Candidate of Technical Sciences, and B. A. Kabanov, Candidate of
Technical Sciences, Increasing the Accuracy of Machining on Auto-
mats Lathes and Utilizing Their Field of Application 162

Dezhenko, S. A., Candidate of Technical Sciences, V. I. Golobov, Engineer,
and K. A. Kuratsov, Engineer, Some Ways of Reducing Labor Consumption
in the Manufacture of Dies for Cold Pressworking in Instrument Manufacture 190

Yemolayev, P. D., Engineer, Cold Pressworking of Metals in Small-Lot
Production 201

Korovin, I. M., Engineer, Use of Ultrasonics in Instrument Manufacture 220

Troglar, A. B., Engineer, Methods of Calibrating Profilometer Scales 235

Golubov, V. I., Candidate of Technical Sciences, Fundamental of the
Calculation for Accuracy in the Machining of Small-Machine Gears 256

Makshimikhin, B. A., Engineer, Recent Developments in the Technology of
Pressing of Parts in Instrument Manufacture 272

Card V/6

MAKSIMIKHIN, Ivan, Alekseyevich; KHOLODNYAK, Aleksey Ivanovich; MIKHAYLOV,
P.Ye.; redaktor; MURZYAN, T.P., tekhnicheskiy redaktor.

[Model of the Red Banner Cruiser "Aurora"] Model' krasnoznamennogo
kreisera "Aurora". Moskva, Izd-vo DOSAAF, 1956. 86 p. (MLRA 9:6)
(Ship models)

SHEDLING, Feliks Maksimilianovich; MAKSIKHIN, I.A., otvetstvennyy
redaktor; MISKEVICH, G.I., redaktor; KAROLOVA, V.M., tekhnicheskiy
redaktor

[How to make a kayak] Kak sdelat' baidarku. Leningrad, Gos.
soiuznoe izd-vo sudostroit. promyshl., 1956. 90 p. (MLRA 9:8)
(Canoes and canoeing)

MAKSIMIKHIN, Ivan Alekseyevich; VEKSLER, V.M., redaktor; RAKOVITSKIY, I.G.,
tekhnicheskiy redaktor

[How to build ship models; a manual for students] Kak postroit'
model' korablia; posobie dlia uchashchikhsia. Leningrad, Gos.
uchebno-pedagog. izd-vo Ministerstvo prosveshchenia RSFSR,
Leningradskoe otd-nie, 1956. 221 p. [Supplementary sheets] vkladki;
na 5 listakh. 5 fold. diagrams. (MLRA 10:2)
(Ship models)

MAN'KOVSKAYA, N.K.; KRASNOVA, S.I.; MAKSIMILIAN, A.P.; ZHABIERDA, L.Ya.

Producing stable soluble catalysts for continuous oxidation of
paraffins. Neftoper. i neftekhim. no.5:40-42 '65. (MIRA 18:7)

1. UkrNIIGiproneft'.

RUMANIA / Human and Animal Physiology. Liver.

T

Abs Jour: Ref Zhur-Biol., No 5, 1958, 22316.

Author : Kosmulesku, Safiresku, Maksimilyan, Miron,
Kukn, David.

Inst : Not given.

Title : Considerations On Changes of Residual Chromium
in Certain Liver Diseases.

Orig Pub: Probl. Terap. 1957, 6, 7-18.

Abstract: The value of residual chromium (VRC) is normal or near normal (0.73) in the blood plasma of patients with mild forms of epidemic hepatitis (EH). In cases of EH of moderate severity the VRC is more frequently elevated (1.2-1.8), but even in severe cases of EH it does not exceed 2. In chronic hepatitis the VRC rises to 2.3-3 and

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TSURAI, I.; PAKHADZHI, E., MAKSIMILIYAN, V.; CHOKINE-BZNESKU, K.;
SHTEFENESKU, V.; ZHERKAN-ALBU; PETRESKU, K., KUREA, B., ROSHALE, E.

Paralysis of the right half of the diaphragm. Vest. khir. 84 no.5:
26-32 My '60. (MIRA 13:12)

(DIAPHRAGM—DISEASES)

SMIRENSKAYA, Ye.M.; MAKSIMISHINA, Yu.V.

On arterial injection of fluid under pressure. *Khirurgia*, Moskva
no.5:14-18 May 1951. (CIAM 20:9)

1. Of the Laboratory of Experimental Physiology pertaining to
Revival of the Organism of the Academy of Medical Sciences USSR
(Head--Prof. V.A. Negovskiy) and of the Department of Forensic
Medicine (Head--Prof. N.V. Popov, deceased), Second Moscow Medical
Institute imeni I.V. Stalin.

SHIRYAYEVA, K.F. (Kuybyshev-obl.) MAKSIMKINA, A.P. (Kuybyshev-obl.)

Case of complete congenital absence of the pericardium in a
patient with pentalogy of Fallot; abstract. Kaz.med.zhur.no.1:
105-106 Ja-F'61 (MIRA 16:11)

МАКСИМИН, Я.

MAKSIMKIN, Ya.

~~SECRET~~
We are improving working conditions. Sov. profssoiuzy 6
no.1:18-19 Ja '58.

(MIRA 11:1)

(Shipbuilding)

DAR. LCF, T.R.; ...
RESIDING, ...

transformations ...
outlets. ...

...
...

MAKSIMCCHKIN, G.

AID - P-251

Subject : USSR/Aeronautics
Card : 1/1
Author : Maksimochkin, G., Lt. Col. Engineer, Kand. Tech. Sci.
Title : Operation of Aircraft Oil Servicing Devices
Periodical : Vest. vozd. flota, 6, 58-63, Je 1954
Abstract : The experience of outstanding USSR Air Force units supplied the author with material for writing this article. The article is divided into the following paragraphs:
1. Oil filtration in oil supplying machines, 2. Oil removal from supply hoses, 3. Washing supply devices for oil and oil and water, 4. Use of oil supply devices for oil transfer, 5. Protection of heated coil from corrosion. Diagrams.
Institution : None
Submitted : No date

MAKSIMOV, A.

Use of micro-elements in growing certain vegetables on muck
soils. A. Maksimov and E. Chroboczek (Rocz. Nauk Pol., 1954,
68, A, 433-479). The effects of applications of B, Cu, Mn, and Fe
on the yield and trace-element content of cabbage, cauliflower,
potatoes, beetroot, spinach, carrot, and onions are examined in
pot and field experiments extending over seven years.
A. G. POLLARD.

POLAND/Soil Science - Organic Fertilizers. J

Abs Jour : Ref Zhur Biol., No 22, 1958, 100094

Author : Maksimov, A., Liwski, S.

Inst

Title

: Concerning the Fertilization Value of Peat, Saturated by Ammonia Gas at High and Low Temperatures.

Orig Pub : Roczn. gleboznawsze, 1956, 5, 221-249

Abstract : In vegetational and field experiments, peat, saturated by ammonia at high (100-2500) and low (down to 50°) temperatures, was tested, and its action was compared with nitrogen fertilizers and a mixture of peat with ammonium hydroxide. The advantages of peat, saturated by NH_3 at low temperatures, was explained. The action of this fertilizer on beets insured a larger harvest than the application of Naa with the addition of calcium carbonate. In experiments with flax and winter rape, the action of peat, saturated by NH_4 , was identical with the action of

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POLAND, Soil Science - Organic Fertilizers.

Abs Jour : Ref Zhur Biol., No 22, 1958, 100094

a mixture of N_{ca} and calcium carbonate. The NH_3 -saturated peat insured the yield of larger oat harvests than N_{ca} and of an identical mustard harvest. In experiments with rye planted after oats, the after-effects of peat, saturated by NH_4 at low temperatures, insured an addition to the harvest of 1.6-5.2 c/ha, in comparison with the action of PK. Ammoniacal N, saturating peat at high temperatures, enters into composition of stable non-assimilable-by-plants compounds.
-- S.A. Nikitin

Card 2/2

VASIL'YEV, Gennadiy Anatol'yevich; MAKSIMOV, A., red.; KRECHETOV, A.,
tekhn. red.

[Automation and economics] Avtomatizatsia i ekonomika. Mo-
skva, Mosk. rabochii, 1963. 71 p. (MIRA 16:12)
(Moscow Province--Automation--Economic aspects)

SHPACHENKO, N.; MAKSIMOV, A., agronom-ekonomist

We'll reach the new goals in the coming year. Nauka i pered.op.
v sel'khoz. 9 no.12:5-6 D '59. (MIRA 13:4)

1.Glavnyy agronom sovkhoza "Dneprovskiy," Kamensko-Dneprovskogo
rayona, Zaporozhskoy oblasti.
(Kamenka - Dneprovskaya District--State Farms)

LUCHAY, G.; MAKSIMOV, A.; YAKOVLEV, A.

Testing the performance of KTM-2 and KTP-2 cars. Zhil.-kon.
Khoz. 9 no.7:24-25 '59. (MIRA 12:11)
(Kalinin--Streetcars--Testing)

MAKSIMOV, A.

~~MAKSIMOV, A.~~
Certain geometric characteristics of various structural types of
cubic atomic lattices (types: NaTl, NaCl, ZnS and others). Zhur.
tekh.fiz. 25 no.10:1732-1740 S '55. (MLRA 9:1)
(Crystallography)

МАКСИМОВ, И.

ARALOV, D.; KOTLOMANOV, N.; MAKSIMOV, A.; BOGDANOV, L.

Radio operators of the Second Antarctic Expedition speak. Radio
no.5:6-7 My '58. (MIRA 11:4)

1. Nachal'nik radiootryada vtoroy antarkticheskoy ekspeditsii (for
Aralov).
(Antarctic regions--Radio stations)

MAKSIMOV, A., radiist

To the south pole. Radio no.6:16-17 Je '60.

(MIRA 13:7)

1. Chetvertaya sovetskaya antarkticheskaya ekspeditsiya.
(Antarctic regions)

MAKSIMOV, A., inzh.; LIVSHITS, S., inzh.; GORBATOV, A., inzh.

Mechanized washing of chutes. Mas. ind. SSSR 29 no. 4:11-13 '58.
(MIRA 11:8)

1. Moskovskiy myasopererabatyvayushchiy zavod (for Maksimov, Livshits). 2. Moskovskiy tekhnologicheskiy institut myasnoy i molochnoy promyshlennosti (for Gorbатов).
(Packing houses--Equipment and supplies--Cleaning)

GORBATOV, A., inzh.; MAKSIMOV, A., inzh.; LIVSHITS, S., inzh.

Hydraulic conveying of intestine casings. Mias. ind. SSSR 29
no.6:46-47 '58. (MIRA 11:12)

1. Moskovskiy tekhnologicheskiy institut myasnoy i molochnoy produktsii
(for GorbatoV). 2. Moskovskiy myasopererabatyvayushchiy zavod (for
maksimov, Livshits).

(Packing houses--Equipment and supplies)
(Sausage casings)

LIVSHITS, S., inzh.; MAKSIMOV, A., inzh.; GORBATOV, A., inzh.

Innovations in the mechanization of sausage manufacture.
Mias.ind.SSSR 30 no.2:8-11 '59. (MIRA 13:4)

1. Moskovskiy myasopererabatyvayushchiy zavod (for Livshits and Maksimov). 2. Moskovskiy tekhnologicheskii institut myasnoy i molochnoy promyshlennosti (for Gorbatov).
(Sausages)

MAKSIMOV, A.

Devices control the rifleman. Voenn. znan. 41 no.9:32-39 1965.
(MIRA 18:10)

1. Starshiy trener Tsentral'nogo strelkovo-sportivnogo kluba
Vsesoyuznogo dobrovol'nogo obshchestva sodeystviya armii, aviatarii i
flotu SSSR.

MAKSIMOV, A.

Principles of training: regularity, variety. Voenn. znaniya. 41
no. 11:36 N '65. (MIRA 18:12)

1. Starshiy trener Tsentral'nogo strelkovogo-sportivnogo
kluba Vsesoyuznogo dobrovol'nogo obshchestva sodeystviya
armii, aviatsii i flotu SSSR.

SHOR, M.; MAKSIMOV, A.

Hidden potentialities for the reduction of auxiliary work
at automobile factories. Sots.trud. no.4:69-72 Ap '56.

(MLRA 9:11)

(Automobile industry)

MAKSIMOV, A.

General purpose truck fleets. Avt. Transp. 34 no. 4:4-5 Ap '56.
(MLRA 9:8)

(Transportation, Automotive)

MAKSIMOV, A.

Organization of passenger conveyance at Crimean health resorts.
Avt. transp. 34 no.6:10-11 Je '56. (MLRA 9:9)

(Crimea--Transportation, Automotive)

MAKSIMOV, A., inzh.; MALYSHEV, A., kand. ekon. nauk.

Investigating freight flow through Rostov highway junction. Avt. transp.
36 no.11:10-14 N '58. (MIRA 11:11)

(Rostov Province--Transportation, Automotive)

MAKSIMOV, A.

Interurban haulage should be regular. Avt. transp. 37 no.9:4-7
S '59. (MIRA 12:12)

(Transportation, Automotive)

MAKSIMOV, A.; MENN, A.

Centralizing automotive freight transportation in railroad junctions.
Avt.transp. 39 no.9:14-17 S '61. (MIRA 14:9)
(Transportation, Automotive)

MAKS IMOV, A.

Efficiency and improvement of the organization of interurban freight haulage. Avt. transp. 43 no.12:14-17 D '65.

(MIRA 18:12)

1. Glavnoye upravleniye mezhdugorodnykh i mezhdunarodnykh avtomobil'nykh soobshcheniy Ministerstva avtotransporta i shosseynykh dorog RSFSR.

Maksimov, A. A.

Elastic scattering of a proton by tritium. A. A. Maksimov.
Zhur. Eksp. i Teoret. Fiz. 30, 616 (1956). It is shown that
the theoretical curve derived by Baz (C.A. 49, 15537e)
does not agree with the experimentally found values.
Werner Jacobson

1
RMJ
WJ

MAKSIMOV, Aleksandr Aleksandrovich; CHUGREYEVA, Margarita Mikhaylovna;
GUROV, S., red.; SHLYK, M., tekhn.red.

[Technological progress and material self-interest] Tekhnicheskii progress i material'naiia zainteresovannost'. Moskva, Mosk. rabochii, 1962. 58 p. (MIRA 15:11)
(Technological innovations) (Bonus system)

MAKSIMOV, Aleksandr Aleksandrovich; KALASHNIKOV, S.I., red.;
FRIDKIN, L.M., tekhn. red.

[Economy of thermal energy in industrial enterprises]
Ekonomiia teplovoi energii na promyshlennykh predpriati-
iakh. Moskva, Gosenergoizdat, 1963. 117 p.

(MIRA 17:1)

MAKSIMOV, A.A.; NIKOLAYEV, A.S.

Zonal characteristics of the Ob' floodplain during spring and summer flood periods. Izv.SO AN SSSR no. 8. Ser. biol.-med. nauk no. 2:68-78 '63. (MIRA 16:11)

1. Biologicheskii institut Sibirskogo otdeleniya AN SSSR, Novosibirsk.

*

L 53888-65 EWT(m)/EPA(s)-2/EFF(e)/ENP(j) -Po-l/Pt-1/Pt-7 RM

ACCESSION NR: AP5014169

UR/0080/65/038/005/1191/1192
547.638.1

AUTHOR: Plyusnin, V. G.; Maksimov, A.A.

TITLE: Alkylation of diphenyl with propylene 7

SOURCE: Zhurnal prikladnoy khimii, v. 38, no. 5, 1965, 1191-1192

TOPIC TAGS: alkylation, diphenyl, propylene, hydrofluoric acid, catalysis

ABSTRACT: Alkylation of diphenyl with propylene was studied using 98 to 99% HF and AlCl₃ as catalyst to find conditions for preparing a mixture of diphenyl with alkylation products in the liquid phase at room temperature. Such a liquid mixture could be used as a heat transfer medium. In the experiments with HF as catalyst, 400 ml of normal hexane solvent and 50 ml of 96 to 98% HF were used per 0.5 mol of diphenyl; the temperature was constant at 20°C, the molar ratio of propylene to diphenyl varied from 0.32 to 40, and the rate of propylene addition was 70 to 80 l/hr/kg of diphenyl. In the experiments with AlCl₃ as catalyst, no solvent was used, the temperature was constant at 80°C, 0.03 mole (or 40 g) of

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28
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L 53888-65

ACCESSION NR: AP5014169

aluminum chloride was used per mol of diphenyl, and the rate of propylene addition was 240 to 260 l/hr/kg of diphenyl. All reaction products were washed to neutral reaction. The solvent was removed by steam distillation. The oily products containing mono- and diisopropylidiphenyls were twice distilled under atmospheric pressure. Low degree of unsaturation of the reaction products (up to a bromine number of 26.0) indicates parallel hydro-dehydropolymerization reactions. With 96 to 98% HF as catalyst an oily liquid product (at room temp.) results from a minimum molar ratio of propylene to diphenyl in the range from 0.8 to 1. With aluminum chloride as catalyst such products (oily liquids at room temp.) result from a minimum molar ratio of propylene to diphenyl in the range from 0.7 to 0.9. Orig. art. has: 1 table.

ASSOCIATION: Institut Khimii ural'skogo filiala AN SSSR, (Institute of Chemistry, Ural Affiliate, AN SSSR)

SUBMITTED: 08Aug63

ENCL: 00

SUB CODE: GC

NO REF SOV: 005

OTHER: 006

Card 2/2

MARKOV, Petr Nikolayevich; ~~MAKSIMOV~~, A.A., redaktor; GEORGIYEV, G.I.,
tekhnicheskiy redaktor.

[Geological prospecting] Geologorazvedochnoe delo. [Moskva]
Izd-vo Mosk.univ., 1956. 307 p. (MLBA 10:7)
(Prospecting)

SMIRNOV, Vladimir Ivanovich; ~~MAKSIMOV, A.A.~~, nauchnyy redaktor; LYUBIMOV, I.M.,
redaktor izdatel'stva; GUR'YANOV, V.P., tekhnicheskiy redaktor.

[Geological principles of prospecting for ore-deposits]
Geologicheskije osnovy poiskov i razvedok rudnykh mestorozhdenii.
Izd-vo Mosk.univ., 1957. 587 p. (MIRA 10:11)
(Prospecting) (Ore deposits)

~~MAKSIMOV, A. A.~~

Germanium in iron-manganese deposits of Central Kazakhstan.
Izv. vys. ucheb. zav.; geol. i razv. no.1:54-60 Ja '58.

(MIRA 11:6)

1. Moskovskiy gosudarstvennyy universitet im. Lomonosova, Kafedra
poleznykh iskopayemykh.

(Kazakhstan--Germanium)

MAKSIMOV, A.A.

Types of manganese and ferromanganese deposits in central
Kazakhstan. Zakonom. razm. pelez. iskop. 1:389-406 '58.
(MIRA 12:3)

1. Moskevskiy gosudarstvennyy universitet im. Lomonosova.
(Kazakhstan--Manganese ores)

MAKSILOV, A.A.

New data on the mineralogy and geochemistry of the Dzhezda
manganese deposit in central Kazakhstan. Sov. Geol. 3 no. 12:15-
73 B 1960. (CIA 14:2)

1. Moskovskiy gosudarstvennyy universitet imeni L.V. Lomonosova.
(Faculty of Geology)

MAKSIMOV, A.A.

History of the development of agricultural land characteristics
in the forest zone of the European part of the U.S.S.R. Okhr.
prir.i zapov.delo v SSSR no:7:102-132 '62. (MIRA 16:4)
(Land)

GUDKOV, A.S.; KIYEVLENKO, Ye.Ya.; KONDRASHEV, S.N.; YERFAKOV,
N.P., retsenzent; LAZ'KO, Ye.L., retsenzent; PETROV,
V.P., retsenzent; TATARIMOV, P.A., retsenzent;
KHOTENK, M.M., retsenzent; MAKSIMOV, A.A., nauchn. red.;
FEDYUK, V.I., nauchn. red.

[Fundamentals of prospecting for piezo-optic mineral de-
posits] Osnovy poiskov i razvedki mestorozhdenii p'ezo-
opticheskikh mineralov; metodicheskoe rukovodstvo. Mo-
skva, Gosgeoltekhizdat, 1963. 217 p. (MIRA 17:6)

BOGDANOV, A.A.; ZAYTSEV, Yu.A.; MAZAROVICH, O.A.; MAKSIMOV, A.A.;
TIKHOMIROV, V.G.; CHETVERIKOVA, N.P.

Tectonic regionalization of a Paleozoic massif in central
Kazakhstan. Vest. Mosk. un. Ser. 4: Geol 18 no.5:8-20 S-0 '63.
(MIRA 17:2)

1. Kafedra istoricheskoy i regional'noy geologii Moskovskogo
universiteta.

MAKSIMOV, A.A.; MERENKOV, B.Ya.; MILOSERDINA, G.G.; SMIRNOV, V.I.;
SYROMYATNIKOV, V.A.

Petr Nikolaevich Markov, 1894- ; on his 70 th birthday. Vest.
Mosk. un. Ser. 4: Geol. 19 no.4:83-84 Jul-Ag '64. (MIPA 17:11)

MAKSIMOV, A. A.

"The Basic Law of Industrial Energetics, Electricity," Leg. Prom., 8,
No.1, 1948

MAKSIMOV, A.

Aug 52

USSR/Engineering - Electric Power, Conservation

"Conservation of Electric Power in Industry," A. Maksimov, head of Gosenergonadzor^{*}
Min of Elec Power Stations

Za Ekon Materialov, No 1, pp 52-59

Discusses possibilities of decreasing consumption of elec power in various industries, namely; coal mining, petroleum, ferrous and nonferrous metallurgy, construction materials, and machine building. Gives several examples of measures developed at some plants for saving elec power.

** - see inspection for Ins. to Power Engineering and Elec. Control!*

Source #264T48

MAK SIMOV, A.A., inshener.

[Experience of outstanding enterprises in economizing power] Opyt peredovykh
predpriatii po ekonomii energii. Moskva, Izd-vo "Znanie," 1953. 23 p.

(MLRA 6:10)

(Electric power)

1. MAKSIMOV, A. [A-]
2. USSR (600)
4. Machinery Industry
7. Saving electric power at machine-building plants. Za ekon. mat., No. 2, 1953.

9. Monthly List of Russian Accessions, Library of Congress, May 1953. Unclassified.

MAKSIPOV, A. A.

YERMAKOV, V.S.; KLOCHKOV, I.M.; CHIZHOV, D.G.; KOGTEV, G.I.; LAVRENEH-
KO, K.D.; NEKRASOV, A.M.; SPIRIN, S.A.; VESELOV, H.D.; KOTILEVSKIY, D.G.;
SMIRNOV, G.V.; MARINOV, A.M.; MAKSIMOV, A.A.; IVANOV, M.I.; HEMOV, A.P.;
CHUPRAKOV, N.M.; AVTONOMOV, B.V.; SYROMYATNIKOV, I.A.; MOLOKANOV, S.I.;
FAKRMAN, S.TS.; GORSHKOV, A.S.; GOL'DENBERG, P.S.; SOKOLOV, B.M.; MA-
KUSHKIN, Ya.G.; MKHITARYAN, S.G.; RASSADNIKOV, Ye.I.; GHUDINSKIY, P.G.;
POMICHEV, G.I.; SHCHERBININ, B.V.; ZAYTSEV, V.I.; KOKOREV, S.V.; KLYU-
SHIN, M.P.; PESCHANSKIY, V.I.; SAFRAZBEKYAN, G.S.; 1 dr...

IUrii Prokhorovich Komissarov; obituary. Elek.sta. 25 no.5:60 My '54.
(Komissarov, IUrii Prokhorovich, 1910-1954) (MLRA 7:6)

MAKSIMOV, A.A.

UFAYEV, M.Ya., red.; NEMOV, A.P., red.; OSTROVSKIY, Ya.M., red.;
SAFRAZBEKYAN, G.S., red.; ~~MAKSIMOV, A.A., red.~~; IARIONOV, G.Ye.,
tekh. red.

[Moscow Regional Power Authority during the last forty years]
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SOV/91-52-8-15/22

AUTHOR: Maksimov, A.A., Engineer

TITLE: Bibliography (Bibliografiya) - "V.I. Lenin on Electrification" ("V.I. Lenin ob elektrifikatsii")

PERIODICAL: Energetik, 1959, Nr 3, pp 34-35 (USSR)

ABSTRACT: This is a review of the book "V.I. Lenin on Electrification", compiled by V. Steklov and I. Fotiyeva, 1958, which is a collection of 259 of Lenin's writings on the planned electrification of the USSR. There are 11 Soviet references.

Card 1/1

MAKSIMOV, Aleksandr Aleksandrovich; ZAV'YALOV, V.P., red.; AKULOV, Ye.F.,
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MURAVOVSKIY, B.A., mashinist-instruktor; SEMENICHENKO, V.A., mashinist-
elektrovoza; MAISEYEV, A.A., inzh.

Engineers on the a.c. powered M60 electric locomotives should
know this. Elek. i tepl. tiaga 5 no.5:39-40 11: '61.

(IRM 14:7)

(Electric locomotives)

(Electric railroads--Employees)

MURAKHOVSKIY, B.A., mashinist-instruktor; REZNICHENKO, V.A., mashinist
elektrovoza; MAKSIMOV, A.A., inzh.

Engineers of the a.c. powered N60 electric locomotives should
know this. Elek. i tepl. tiaga 5 no.6:36-37 Je '61. (MIRA 14:10)
(Electric locomotives) (Locomotive engineers)

MURAKHOVSKIY, B.A., mashinist-instruktor (g.Krasnoyarsk); REZNICHENKO,
V.A., mashinist elektrovoza (g.Krasnoyarsk); MAKSIMOV, A.A., inzh.
(g.Krasnoyarsk)

What the operator of a N60 a.c. electric locomotive should know.
Elekt. i tepl. tiaga 5 no.10:32-34 0 '61. (MIRA 14:10)

1. Chleny initsiativnoy gruppy vneshtatnykh korrespondentov
zhurnala "Elektricheskaya i teplovoznaya tyaga".
(Electric locomotives)