

L 44115-66

ACC NR: AP6026944

cylindrical capacitor, for the case of nonuniformity field parameter $\xi = 1.2$, were experimentally investigated. A plot of coupling coefficient vs. entrance angle is presented; a minimum experimental value of the coupling coefficient was 58° . "In conclusion, the authors wish to thank P. V. Golubkov for discussing the results and for his valuable comments." Orig. art. has: 4 figures and 9 formulas. [03]

SUB CODE: 20, 09 / SUBM DATE: 22Oct65 / ORIG REF: 002 / OTH REF: 006

Card 2/2 LC

KOZLOV, I.G. [deceased]; YASTREBOVA, T.A.; PURTOVA, S.I.; SEREBRYAKOVA, Z.D.;
KIRINA, T.I., nauchnyy red.; CHIZHOV, A.A., vedushchiy red.;
YASHCHURZHINSKAYA, A.B., tekhn.red.

[Key wells of the U.S.S.R.; Khanty-Mansi key well (Tyumen' Province)]
Opornye skvazhiny SSSR; Khanty-Mansiiskaia opornaia skvazhina
(Tiumenskaia oblast'). Leningrad, Gos.nauchno-tekhn.izd-vo
neft.i gorno-toplivnoi lit-ry Leningr.otd-nie, 1961. 74 p.
(Leningrad. Vsesoiuznyi neftianoi nauchno-issledovatel'skii
geologorazvedochnyi institut, Trudy, no.176). (MIRA 15:4)
(Khanty-Mansi region--Petroleum geology)
(Khanty-Mansi region--Gas, Natural--Geology)

IVANCHUK, P.K.; KOZLOV, I.G.; GRACHEV, R.I.

Geological results of exploratory drilling in the U.S.S.R. for
the period 1947-1957. Trudy VNIGRI no.132:100-111 '59.
(MIRA 17:1)

ROMANOV, Fedor Ivanovich; KOZLOV, Il'ya Georgiyevich [deceased];
NEVEL'SHTEYN, V.I., vedushchiy red.; YASHCHURZHINSKAYA, A.B.,
tekhn.red.

[Dzhusy key wells 4 and 5-A (Aktyubinsk Province).] Dzhusinskie
opornye skvazhiny 4 i 5-A (Aktiubinskaya oblast'). Leningrad,
Gostoptekhnizdat, 1963. 119 p. (Leningrad.Vsesoiuznyi neftianoi
nauchno-issledovatel'skii geologorazvedochnyi institut. Trudy,
no. 219). (MIRA 17:2)

KOZLOV, I. G.

"Experiments for Using Skin From a Corpse in Otorhinolaryngology." Thesis for degree of Cand. Medical Sci. Sub 23 May 49, Second Moscow State Medical Inst. imeni I. V. Stalin.

Summary 82, 18 Dec 52, Dissertations Presented For Degrees in Science and Engineering in Moscow in 1949. From Vechernyaya Moskva, Jan-Dec. 1949.

SO: Monthly List of Russian Accessions, Library of Congress, _____ 1953, Uncl.

KOZLOV, I.I. .

Mining 364 running meters of drift in one month. Ugol' Ukr. 3
no.7:29-30 J1 '59. (MIRA 12:11)

1. Brigadir prokhozchikov shakhty No.2 "Podinskaya".
(Donets Basin--Coal mines and mining)

KOZLOV, I. I.

KOZLOV, I.I.; DRAYCHIK, I.I., inzhener, laureat Stalinskoy premii, retsen-
zent; KASSATSIER, M.S., inzhener, redaktor.

[Leaf and coil springs of railroad rolling stock; technology of manu-
facture and repair] Ressory i pruzhiny podvishnogo sostava zhelezno-
dorozhnogo transporta; tekhnologiya izgotovleniya i remonta. Moskva,
Gos. nauchno-tekhn. izd-vo mashinostroit. i sudost. lit-ry, 1954.

131 p.

(MLRA 7:7)

(Springs (Mechanism))

VOROB'YEV, I.T.; KOZLOV, I.I.

Eliminating pinion noise and torsional vibrations in the transmission of a motor vehicle with the V-shaped IAMZ engine. Avt. prom. 30 no.6:27-29 Je '64. (MIRA 17:12)

1. Yaroslavskiy motornyy zavod.

I 9487-66 EWT(d)/EWT(m)/EWP(v)/EWP(t)/EWP(c)/EWP(h)/EWP(l)/EWA(h)/EWP(b) JD
ACC NR: AP5026775 SOURCE CODE: UR/0286/65/000/017/0061/0061

INVENTOR: Vykhukholev, V. F.; Glazyrin, V. N.; Il'in, A. T.; Kozlov, I. I.; 22
Yakushin, I. A.; Davletkhanov, R. B. B

ORG: none

TITLE: Book-fold casting machine for thin-walled large parts. Class 31, No. 174340

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 17, 1965, 61

TOPIC TAGS: casting, book fold casting, thin wall part, large part, part casting

ABSTRACT: This Author Certificate introduces a machine for book-fold casting of large thin-walled parts. The machine (see Fig. 1) contains two movable molds mounted on a frame, forming the upper part of the liquid metal container. To regulate the

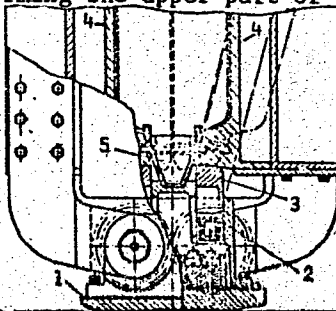


Fig. 1. Casting machine

- 1 - Welded frame; 2 - interchangeable base;
- 3 - supports; 4 - mold; 5 - container.

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UDC: 621.74.043.2

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ACC NR: AP5026775

volume of the container, the machine is provided with an interchangeable base mounted on the frame and supports which form the bottom of the container. To ensure a close fitting of supports with molds, the supports are pressed against the mold by springs and the upper part of the supports has a configuration ensuring close contact with the molds during mold rotation. Orig. art. has: 1 figure. [AZ]

SUB CODE: 13/ SUBM DATE: 26Dec63/ ATD PRESS: *H164*

beh
Card 2/2

KOZLOV, I.I.

State of the sanatorium and health resort service in the
U.S.S.R. and the prospects of its further development.
Vop.kur., fizioter. i lech. fiz. kul't 30 no.5:391-397
S-0 '65. (MIRA 18:12)

1. Predsedatel' Tsentral'nogo soveta po upravleniyu
kurortami professional'nykh soyuzov, Moskva.

KOZLOV, I. K.

PA-2T15

USSR/Geology - Exploration
Coal

Jan-Feb 1947

"A New Coal Drilling Area in the Ukraine," I K
Kozlov, 2 pp

"Razvedka Nedr" Vol 30, No 1

Discussion of the good qualities of the Novo-
georgiyev area

2T15

402/100 J.M.
PRONEVICH, V.P., inzhener; YERSHOV, P.H., inzhener; KOZLOV, I.M.,
arkhitektor

Plans for housing and public buildings designed by the State
Institute of Planning for the Forest Industries. Rats. i izobr.
predl. v stroi. no.102:5-9 '55. (MIRA 8:10)
(Buildings, Prefabricated)

KOZLOV, I.M., arkhitekto; VIL'SHANSKIY, N.L., inzhener

Plan for dormitory building accomodating 56 persons designed by
the State Institute for the Planning of Inhabited Places and
Civilian Constructions, and for Surveying. Rats. i izobr. predl.
v stroi. no.102:25-28 '55. (MIRA 8:10)
(Dormitories)

ZAGAYTOV, Anisim Pavlovich; KOZLOV, I.M., nauchn. red.;
SOSIPATROV, O.A., red.

[Practices in the preliminary assembly of the structural
members of a ship] Opyt predvaritel'noi sborki sudovykh
konstruktsii. Leningrad, Sudostroenie, 1964. 174 p.
(MIRA 18:2)

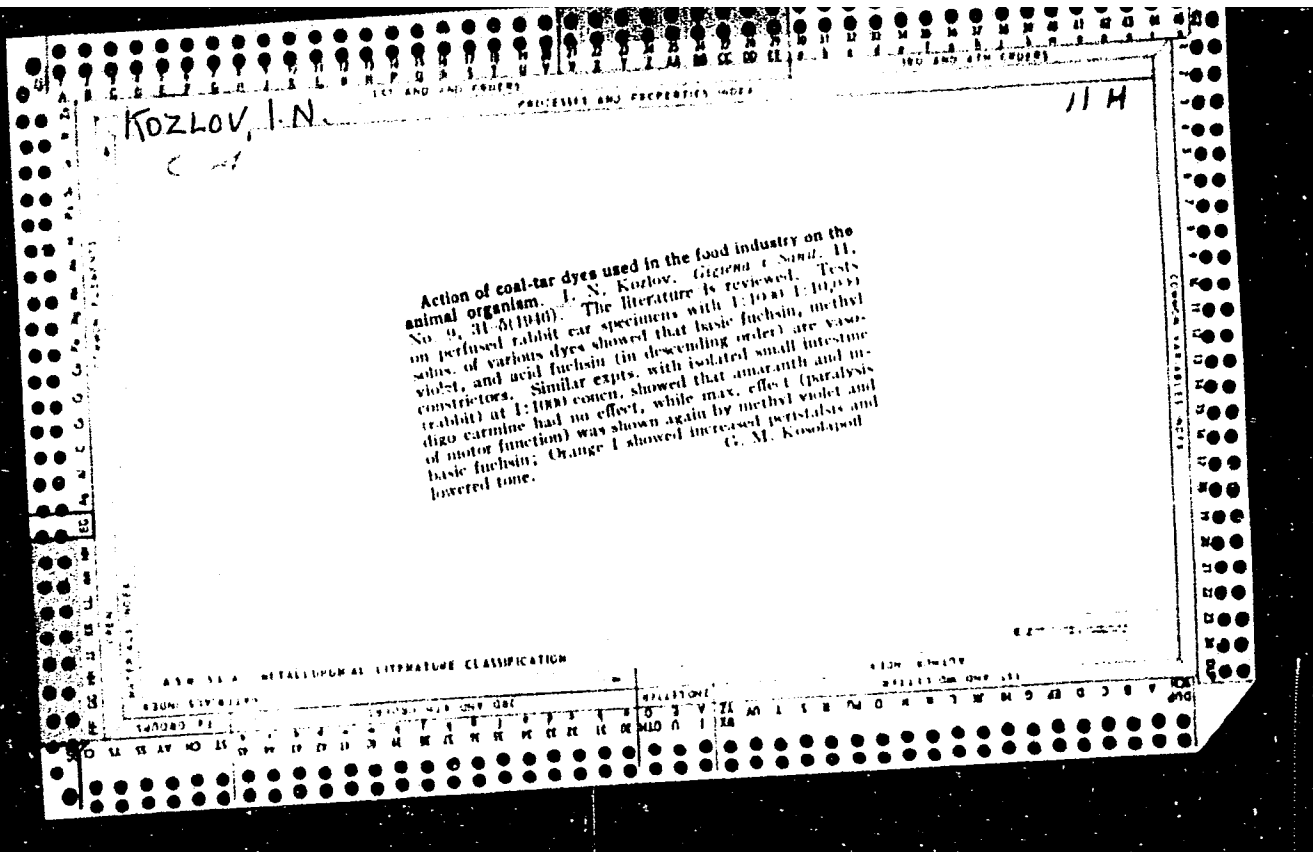
KOZLOV, I.M.

Standard designs for the electric protection of underground pipelines from corrosion developed by the State Institute for the Design of Pipelines in 1962. Gaz. delo no. 343-26 '64. (MIRA 17:8)

1. Gosudarstvennyy institut po proyektirovaniyu natsional'nykh truboprovodov.

IMITBIYEV, Vladimir Pavlovich; KUMEN, Aleksandr Abramovich;
ADLERSHTEIN, I.S., inst., red.; ZHUKOV, I.S.,
nauchn. red.; TURKADINA, L.A., red.

[Mechanization of hull construction operations in the build-
ing of large-tonnage ships] mekhanizatsiya korpusnykh robot
pr' postroike krupnotonnashnykh sudov. Leningrad. Sudo-
stroenie, 1965. 159 p. (MIRA 1344)



KOZLOV, I. N.

37570. Nekotorye dannye o tekhnicheskoy sotsial'noy tekhnologii. Obozreniye o voprosakh gigiyeny pitaniya. Novosibirsk, 1949, s. 5-28--Bibliogr: 39 nazv.

SO: Letopis' Zhurnal'nykh Statey, Vol. 37, 1949

KOZLOV, I. N.; KONOVALOVA, G. A.

Haff disease in the Sartlan lake region. Gig. sanit.,
Moskva no.7:43-47 July 1951. (CML 21:1)

1. Of Novosibirsk Scientific-Research Sanitary Institute.

FC/ECV, I.N.; MEZHOVA, V.A., inzhener, redaktor; MATVEYEVA, Ye.N., tekhnicheskij redaktor.

[Dies with quick-change parts and joints for cold stamping] Shtampy dlia kholodnoi shtampovki s bystrosmennymi detaliami i uzlami. Moskva, Gos. nauchno-tekhn. izd-vo machinostroit. lit-ry, 1955. 18 p.
(Sheet-metal work) (Dies (Metalworking)) (MLIA 9:5)

KOZLOV, I.N., inzhener.

Letter to the editor. Vest. mash. 36 no.9:51-52 S '56.

(MLRA 9:10)

(Dies (Metalworking))

Kozlov, I.N.
25(1)

PHASE I BOOK EXPLOITATION

SOV/2290

p.r
Moskovskiy dom nauchno-tekhnicheskoy progandy imeni F.E. Dzerzhin-
skogo

Shtampovka vydavlivaniyem; proizvodstvennyy opyt (Impact Extrusion;
Industrial Practice) Moscow, 1958. 37 p. (Series: Peredovoy
opyt proizvodstva. Seriya "Tekhnologiya mashinostroyeniya," vyp.
8. Obrabotka metallov davleniyem) 4,000 copies printed.

Additional Sponsoring Agency: Obshchestvo po rasprostraneniye politi-
cheskikh i nauchnykh znaniy RSFSR.

Ed.: A.V. Rebel'skiy; Tech. Ed.: R.A. Sukhareva.

PURPOSE: This booklet is intended for engineers and technicians
occupied with problems of die forging, upsetting, and impact extru-
sion.

COVERAGE: The four articles of the booklet report on experience
gained at four plants in the field of impact extrusion. No person-
alities are mentioned. There are no references.

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Impact Extrusion; Industrial Practice

SOV/2290

TABLE OF CONTENTS:

Kozlov, I.N. Die Forging and Impact Extrusion From Ball-shaped Blanks
(Experience of the Pervyy gosudarstvennyy podshipnikovyy zavod [First
State Bearing Plant]) 3

The advantages of using ball-shaped blanks for impact extrusion
(hot or cold) of ring-and cup-shaped steel parts are stressed,
and arrangement of dies, materials used and technique are dis-
cussed.

Savin, G.P. Fabrication of Automobile Engine Valves by Direct Impact
Extrusion With a Single Blow (Experience of the Gor'kiy avtozavod
[Gor'kiy Automobile Plant]) 19

The technique of the process and the dies and materials used
are described. The relationship between the speed of the ram
and the speed of the flow of material is discussed.

Sokolov, N.L. Making Steel Forgings by Hot Impact Extrusion
(Experience of the Moskovskiy zavod malolitrzhnykh avtomobiley
[Moscow Small Automobile Plant]) 26

The impact extrusion technique for making small, medium, and
large forgings and the design of dies are described. Sugges-

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Impact Extrusion; Industrial Practice

SOV/2290

tions are made for the further development of the process.

Kutsovskiy, F.V. Hot Impact Extrusion (Experience of the "Kalibr" Plant)

33

Hot impact extrusion of live center bodies and various types of inserts for gages are described. The use of lubricants is discussed.

AVAILABLE: Library of Congress

Card 3/3

GO/bg
7-10-59

SOV/137-59-2 4240

Translation from: Referativnyy zhurnal. Metallurgiya, 1959, Nr 2, p 275 (USSR)

AUTHOR: Kozlov, I. N.

TITLE: Employment of Spherical Billets in Extrusion Forming and Closed-die Forming (Shtampovka vydavlivaniyem i ob'yemnaya shtampovka iz sharovykh zagotovok)

PERIODICAL: Opyt raboty prom-sti Sovnarkhoza (Sovnarkhoz Mosk. gos. ekon. adm. r-na), 1958, Nr 1, pp 5-10

ABSTRACT: Precision closed-die high-draft stamping and extrusion operations impose rigid requirements on the accuracy of preparation of billets (B's). It is for this reason that the employment of spherical B's, prepared either on a universal rolling mill or in a horizontal automatic upsetting press, is of particular interest. The introduction of this type of B's in place of B's in the shape of discs or cylinders makes it possible to reduce the amount of metal waste from 50% to 6-10%. Compared with the preparation of standard B's, the amount of labor consumed in the preparation of spherical B's (cleaning in an abrasive drum followed by polishing) is lower by a factor of 3.5. Technological processes and the design of dies employed in the manufacture of rings

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SOV/137-59-2-4240
Employment of Spherical Billets in Extrusion Forming and Closed-die Forming

for self-aligning shaft bearings and nuts in a die-forging press are described together with the manufacture of rings for self-aligning shaft bearings in a horizontal upsetting press. The advantages of employing spherical B's are attributable to the following factors; Highly efficient utilization of metal; high productivity of both the universal rolling mill and the horizontal upsetting machine; high quality of surface finish of the spherical B's resulting in close dimensional tolerances, and relatively easy automation of processes of transporting of the B's into the furnace and thence into the dies of the press.

I. K.

Card 2/2

KOZLOV, I.P.

Corn and sunflower on the experimental lot of the "Lesnoe" State
Farm in 1956. Uch. zap. Ped. inst. Gerts. 179:13-20 '58.

(Corn (Maize))

(Sunflowers)

(MIRA 1645)

KOZLOV, I.P.; GAL'CHINSKAYA, V.V., tekhn. red.

[Technical and economic considerations in designing radio equipment and apparatus and laboratory research tasks] Tekhniko-ekonomicheskoe obosnovanie proekti-ruemykh radiotekhnicheskikh priborov i apparatury i laboratorno-issledovatel'skikh tem; posobie po diplomnomu proektirovaniu dlia studentov radiotekhnicheskogo fakul'teta. Leningrad, Leningr. elektrotekhnicheskii in-t sviazi, 1962. 86 p. (MIRA 17:2)

DOLZHENKOV, Andrey Timofeyevich, dotsent, kand. tekhn. nauk; ANDREYEV, Nikolay Nikolayevich, dotsent; DOKUCHAYEVA, Avgusta Paramonovna, dotsent; KOZLOV, Ivan Pavlovich, starshiy prepodavatel'; KISELEV, Ivan Ivanovich, dotsent; PARAMZIN, Ivan Ivanovich, dotsent; TROFIMOV, Vladimir Ivanovich, dotsent; BEREZOVSKAYA, A.L., red.; KRYUKOV, V.L., red.; RAKOV, S.I., tekhn. red.

[Reference manual for young agricultural machinery operators]
Spravochnik mladogo mekhanizatora sel'skogo khoziaistva. Moskva, Vses. uchebno-pedagog. izd-vo Trudrezervizdat, 1959. 694 p.

(MIRA 12:12)

1. Prepodavately Moskovskogo instituta mekhanizatsii i elektrifikatsii sel'skogo khozyaystva (for Dolzhenkov, Andreyev, Dokuchayeva, Kozlov, Kiselev, Paramzin, Trofimov).

(Agricultural machinery--Maintenance and repair)

1.1800

33817
S/137/62/000/001/113/237
A052/A101

AUTHOR: Kozlov, I. P.

TITLE: Investigation of the wear resistance of steel coatings applied by high-frequency metallization

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 1, 1962, 65-66, abstract 1E401 ("Tr. Mosk. in-ta mekhaniz. i elektrofik. s. kh.", no. 12, 1960, 106-138)

TEXT: Some principal properties of steel coatings sprayed by h-f metallization as well as their wear resistance were investigated. The following results were obtained: 1) The principal properties of steel coatings including their wear resistance at dry friction and lubricated friction depend to a considerable degree on conditions of metallization. 2) The following conditions of h-f metallization are established; the distance from the source of fusion to the metallized surface is 75 - 100 mm, the compressed air pressure is 3-4 kg/cm². 3) The wear resistance of steel coatings sprayed by a wire with different C content is different. The higher C content in the initial material, the higher the wear resistance. 4) The wear resistance of medium-carbon steel coating

X

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33817

S/137/62/000/001/113/237

A052/A101

Investigation of the wear resistance ...

(0.46% C wire) is higher than that of St 45 (St 45) h-f current induction hardened. 5) The wear of a couple with St 45 coating is the lowest compared with the coatings of other investigated steels. 6) A comparative analysis of physico-mechanical properties and wear resistance of coatings by h-f and electric arc metallization shows that a) the burning out of C at h-f metallization is 6-8 times and of Si and Mn 2-3 times lower than at the electric arc metallization; b) the microhardness of h-f metallization coatings is higher by a factor of 1.3 - 1.7; c) the tensile strength of a h-f metallized layer is by a factor of 1.4 - 1.5 higher than at the electric arc metallization; d) the wear resistance of steel coatings by h-f metallization is higher by 25 - 35%. 7) Laboratory stand and service tests of friction and wear resistance of steel coatings by h-f metallization compared with induction hardened St 45 have shown the following: a) a good working-in of coatings with the bearing material; b) the friction coefficient of St 45 coatings is lower than that of induction hardened St 45; c) the wear resistance of medium-carbon steel coatings (0.46% and 0.67% C) is higher compared with induction hardened St 45, and they permit high speeds and pressures which is an important fact when restoring loaded parts. 8) Coatings by h-f metallization have high antifriction properties and wear resistance and their characteristics satisfy the working conditions for restored parts.

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33817
S/137/62/000/001/113/237
A052/A101

Investigation of the wear resistance ...

9) The costs of restoration of worn-out tractor, automobile and agricultural machinery parts by h-f metallization method is considerably lower than the costs of new parts. There are 6 references.

[Abstracter's note: Complete translation]

V. Tarisova

X

Card 3/3

S/123/61/000/016/006/022
A004/A101

AUTHOR: Kozlov, I.P.

TITLE: Reconditioning tractor and agricultural machine parts by h-f metallizing

PERIODICAL: Referativnyy zhurnal. Mashinostroyeniye, no. 16, 1961, 76, abstract 16B510 ("Dokl. Mosk. s.-kh. akad. im. K.A. Timiryazeva", 1960, no. 55, 287 - 297)

TEXT: The author presents the results of investigations of the resistance to wear and the physical-mechanical properties of steel coatings applied by h-f metallization to recondition the worn parts of tractors, automobiles and agricultural machines. By preliminary tests the following h-f metallizing conditions were established: distance from the fusion focus to the surface being metallized - 75 - 100 mm; compressed air pressure - 5.5 - 6 kg/cm²; capacity of apparatus - 2.5 - 3.0 kg/hour; arc voltage - 30 - 40 v; amperage - 60 - 80 amp. The bonding of the metallized layer on the base of the specimens and parts was effected by the electric-pulse welding method. Checking was carried out by the ultrasonic and magnetic method. It was proved that the resistance to wear of h-f metallized

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Reconditioning tractor ...

S/123/61/000/016/006/022
A004/A101

steel coatings and their properties depend on the metallization conditions and on the carbon content of the wire. The resistance to wear of coatings from medium-carbon steels is higher than that of the standard h-f hardened grade 45 steel, while the wear of the mating couple with a 45 grade steel coating is the lowest. Stand and service tests of the parts reconditioned by h-f metallization yield good results.

N. Savina

[Abstracter's note: Complete translation]

Card 2/2

KOZLOV, I.P.

"An Investigation of the Durability of Parts of Tractors,
Automobiles, and Agricultural Machines Restored by High Frequency
Metallization";
dissertation for the degree of Candidate of Technical Sciences
(awarded by the Timiryazev Agricultural Academy, 1962)

(Izvestiya Timiryazevskoy Sel'skokhozyaystvennoy Akademii, Moscow, No. 2,
1963, pp 232-236)

ANDREYEV, N.N., dots.; ACHKASOV, K.A., st. prepodavatel'; DOLZHENKOV, A.T., dots.; DOKUCHAYEVA, A.P., dots.; KISELEV, I.I., dots.; KOZLOV, I.P., st. prepodavatel'; TROFIMOV, V.I., dots.; PESTRYAKOV, A.I., nauchnyy red.; SHALYT, N.A., red.; TOKER, A.M., tekhn. red.

[Manual for the young agricultural machinery operator] Spravochnik molodogo mekhanizatora sel'skogo khoziaistva. Pod red. A.T.Dolzhenkova. Izd.2., ispr. i dop. Moskva, Proftekhizdat, 1963. 653 p. (MIRA 16:6)

1. Fakul'tet mekhanizatsii Moskovskoy akademii im. K.A. Timiryazeva (for all except Pestryakov, Shalyt, Toker). (Agricultural machinery)

USSR / Diseases of Farm Animals. Diseases Caused by Viruses
and Rickottsiao.

R

Abs Jour : Ref Zhur - Biologiya, No 2, 1959, No. 7442

Author : Pal'gov, A. A.; Kozlov, I. S.

Inst : Veterinary Institute, Kazakh Affiliate of the All-
Union Academy of Agricultural Sciences imeni Lenin

Title : Provoking Hidden Forms of Infectious Anemia in Horses

Orig Pub : Tr. In-ta vet. Kazakhsk. fil. VASKhNIL, 1957, 8,
218-224

Abstract : The results of testing the method of Martynyuk (inten-
sification of hidden forms of infectious anemia (IA)
provoked by introducing atropine and adronalin to
horses) are reported on, which were conducted at two
farms infested with IA on 12 and 6 horses respectively,
in which at different times some phenomena were found
in some measure characteristic for IA, and at one farm

Card 1/2

POLAND / Diseases of Farm Animals. Diseases Caused by Viruses
and Rickettsiae.

R

Abs Jour : Ref Zhur - Biologiya, No 2, 1959, No. 7441

us to establish a myelogram characteristic for
infectious anomia. -- M. A. Gruzman

Card 2/2

14

Kozlov, I. S

YELISEYEV, L.N.; KOZLOV, I.S.; SIDOROVA, G.A.

The natural foci of cutaneous leishmaniasis of the desert type in Bukhara Province, Uzbek.S.S.R. Med.paraz. i paraz.bol. 27 no.1: 69-73 Ja-F '58. (MIRA 11:4)

1. Iz Uzbekistanskogo instituta malyarii i meditsinskoy parazitologii (dir. - prof. L.M.Isayev) i Bukharskoy oblastnoy sanitarno-epidemiologicheskoy stantsii.

(LEISHMANIASIS, CUTANEOUS, epidemiology in Russia (Rus))

KOZLOV, Ivan Stepanovich; SOLOGUB, Nikolay Avramovich; KOMAROV, M.S.,
doktor tekhnicheskikh nauk, retsenzent; DUMPE, V.E., kandidat
tekhnicheskikh nauk, retsenzent; SERDYUK, V.K., redaktor;
RUDENSKIY, Ya.V., tekhnicheskii redaktor

[Machine-shop practice] Praktika slesernogo dela. Kiev, Gos.
nauchno-tekhn.izd-vo mashinostroit. lit-ry, 1957. 235 p.
(Machine-shop practice) (MIRA 10:9)

KOZLOV, I.T.

Interrelationships of kimberlite pipes and their veins. Nauch.soob.
IAFAN SSSR no.2:35-39 '59. (MIRA 16:3)
(Siberia--Kimberlite)

KOZLOV, I.T.

Trappean inclusions in kimberlites. Nauch.sob.IAFAN SSSR
no.4:17-21 '60. (MIRA 14:12)
(Olenek Valley--Kimberlite)
(Rocks, Igneous)

ILUPIN, I.P.; KOZLOV, I.T.; PANKRATOV, A.A.

Origin of the associated minerals of diamonds in Yakutian kimberlites.
Zap.Vses.min.ob-va 90 no.4:488-492 '61. (MIRA 14:9)

1. Amakinskaya ekspeditsiya Yakutskogo geologicheskogo upravleniya
Glavgeologii RSFSR.
(Yakutia--Diamonds) (Yakutia--Kimberlites)

KOZLOV, I.T.; LEVSHOV, P.P.

Amakinite, a new mineral of the brucite-pyrochroite group. Zap.
Vses. min. ob-va 91 no.1:72-77 '62. (MIRA 15:3)
(Minerals) (Iron hydroxides)

BOBRIYEVICH, A.F.; ILUPIN, I.P.; KOZLOV, I.T.; LEBEDEVA, L.I.;
KANKRATOV, A.A.; SEMENOV, G.I.; KHAR'KIV, A.D.;
SOBOLEV, V.S., red.; BASHMAKOVA, Z.I., ved. red.

[Petrography and mineralogy of kimberlite rocks in
Yakutia] Petrografiia i mineralogiia kimberlitovykh po-
red Yakutii. [By] A.F. Bobrievich i dr. Moskva, Nedra,
1964. 189 p. (MIRA 18:1)

KOZLOV, I.T.; MUZYKA, G.M.; SMIRNOV, G.S.

Find of accessory datolite in association with kimberlites. Min.
sber. 18 no.2:207-210 '64. (MIRA 18:5)

1. Amakinskaya ekspeditsiya lakutskogo geologicheskogo upravleniya,
Nzurba.

КОЛОДЦ, Л.П., Сов. Техн. Sci -- (also) "National level level of one-way
rail lines during stream and electric locomotive traction," Moscow, 1960,
19 pp (Moscow Institute of Railway Transport Engineers in I. V. Stalin)
(M., 30-60, 115)

CHERNOMORDIK, G.I., prof.; KOZLOV, I.T., inzh.; KOZIN, B.S., inzh.

Using analytical methods for determining the sectional speed
of trains. Transp.stroi. 10 no.1:~~44~~-47 Ja '60.
(MIRA 13:6)

(Railroads--Train speed)

CHERNOMORDIK, G.I., prof.; KOZIN, B.S., inzh.; KOZLOV, I.T., inzh.

Economically expedient traffic limitations on single-and
double-track railroads lines. Transp. stroi. 10 no. 12:46-
50 D '60. (MIRA 13:12)

(Railroads--Traffic)

GOZHEV, I., mashinist; KOZLOV, I., pomoshchnik mashinista

With a speed of 140 km. per hour. Elek. i topl. tiaga 5 no.6:
24 Je '61. (MIRA 14:10)

1. Leningradskiy vokzal, g. Moskva.
(Diesel locomotives)

KOZIN, Boris Sergeevich, kand. tekhn. nauk; KOZLOV, Ivan
Timofeyevich, kand. tekhn. nauk. Primala uchastiye
KOZLOVA, S.B.; inzh.; PREEDE, V.Yu., red.

[Selecting the systems for a staged development of rail-
road lines; methods using electronic digital computers]
Vybor skhem etapnogo razvitiia zheleznodorozhnykh linii;
s primeneniem ETSVM. Moskva, Transport, 1964. 152 p.
(MIRA 17:7)

KOZLOV, I.T., inzh.

Combined passenger car body of 09G2 steel and the Al'6 aluminum alloy. Svar. proizvod. no.6:33-34. Je 164 (MIRA 18:2)

1. Kalininskiy filial Vsesoyuznogo nauchno-issledovatel'skogo instituta vagonostroyeniya.

KOZLOV, I.T.; SHCHUKIN, V.N.

Weathering surface on trap rocks in the central part of the
Siberian Platform. Geol. i geofiz. no.2:137-140 '64. (MIRA 18:4)

1. Amakinskaya ekspeditsiya, poselok Nyurba.

KOZLOV, L.V.; GINCDMAN, L.M.; OREKHOVICH, V.N.

Relation between pepsin catalyzed reactions of transpeptidation and isotopic oxygen exchange. Dokl. AN SSSR 161 no.6:1455-1457 Ap '65.
(MIRA 18:5)

1. Institut khimii prirodnykh soyedineniy AN SSSR. 2. Deystvitel'nyy chlen AMN SSSR (for Orekhovich).

Kozlov, I-V.

AID P - 4600

Subject : USSR/Aeronautics - engineering
Card 1/1 Pub. 135 - 12/23
Authors : Kozlov, I. V., Eng.-Lt. Col. and B. S. Vinnik, Eng.-Maj.
Title : Organization of technical servicing of aviation armament
Periodical : Vest. vozd. flota, 3, 61-66, Mr 1956
Abstract : The duties of engineers during the preliminary, preflight and post-flight preparation and servicing of bombing and artillery armament are described in detail. The article is of informative value.
Institution : None
Submitted : No date

SILAYEV, A.B.; STEPANOV, V.M.; KOZLOV, I.V.

Chemistry of polymyxin M. Part 4: Synthesis and properties
of possible fragments of polymyxin M. Zhur.ob.khim. 31 no.8:
2716-2721 Ag '61. (MIRA 14:8)

(Polymyxin)

KOZLOV, I.V.; LEVIN, V.I.

Pneumatic control block of the standardized unit system with
widened limit of the adjustment of throttling range. Priborstroenie
no.2:1-5 F '61. (MIRA 14:2)

(Pneumatic control)

KOZLOV, I. V.

42386: KOZLOV, I. V. Elastichnyye pokrytiya- V ogl. P. K. Kozlov. Nauch.-issled. Trudy
(Tsentr. nauch.-issled. in-t khopchatobuzazh. prom-sti), vyp. 1, 1948 n. 137-31.

SO: Letopis' Zhurnal'nykh Statey, Vol. 47, 1948

FONKIN, V.F.; KOZLOV, I.V.

New supports for flattening. Der.prom.5 no.9:23 S '56. (MLBA 9:10)

1. Tsentral'nyy Nauchno-issledovatel'skiy institut mekhanicheskoy obra-
botki drevesiny.

(Saw filing)

KOZLOV, I. V.

KOZLOV, I. V. - "Greece (Physical Geography Characteristics)."
Sub 13 Jun 52, Moscow Order of Lenin State U imeni M. V.
Lomonosov. (Dissertation for the Degree of Candidate in
Geographical Sciences).

SO: Vechernaya Moskva January-December 1952

TSYS', P.N.; KALESNIK, S.V.; SOKOLOV, N.N.; CHOCHIA, H.S.; PROTOPOPOV, A.P.;
 ZABELIN, I.M.; GVOZDETSKIY, H.A.; YEFREMOV, Yu.K.; KARA-MOSKO, A.S.;
 KOZLOV, I.V.; SOLNTSEV, N.A.; ISACHENKO, A.G.; ARMAND, D.L.;
 MIROSHNICHENKO, V.P.; PETROV, K.M.; KAZAKOVA, O.N.; MIKHAYLOV, N.I.;
 PARMUZIN, Yu.P.; GERENCHUK, K.I.; MIL'KOV, F.N.; TARASOV, F.V.;
 NIKOLAYEV, V.N.; SOBOLEV, L.N.; RYBIN, N.N.; DUMIN, B.Ya.; IGNAT'YEV,
 G.M.; MEL'KHEYEV, M.N.; SANEBLIDZE, M.S.; VASIL'YEVA, I.V.;
 PEREVALOV, V.A.; BASALIKAS, A.B.

Discussion at the conference on studying land forms. Nauk. zap. L'viv.
 un, 40:231-267 '57. (MIRA 11:6)
 1. L'vovskiy gosudarstvennyy universitet (for TSys', Gerenchuk, Dumin).
 2. Laboratoriya aerometodov AN SSSR, Leningrad (for Sokolov,
 Mirosnichenko, Petrov). 3. Institut geografii AN SSSR, Moskva (for
 Armand, Sobolev). 4. Gosudarstvennyy universitet, Voronezh (for Mil'kov,
 Tarasov). 5. Leningradskiy gosudarstvennyy universitet (for Chochia,
 Isachenko, Kazakova). 6. Komissiya okhrany prirody AN SSSR, Moskva (for
 Protopopov). 7. Gosudarstvennyy universitet, Chernovtsy (for Rybin).
 8. Gosudarstvennyy universitet, Irkutsk (for Mel'kheyev). 9. Go-
 sudarstvennyy pedagogicheskiy institut im. V.I. Lenina, Moskva (for
 Vasil'yeva). 10. Bol'shaya Sovetskaya Entsiklopediya (for Zabelin).
 11. Gosudarstvennyy universitet, Tbilisi (for Saneblidze). 12. Moskovskiy
 gosudarstvennyy universitet (for Gvozdetskiy, Solntsev, Mikhaylov,
 Parmuzin, Nikolayev, Ignat'yev). 13. Torgovo-ekonomicheskiy institut,
 L'vov (for Perevalov). 14. Gosudarstvennyy institut im. Kapsukasa,
 Vil'nyus (for Basalikas). 15. Muzey zemlevedeniya Moskovskogo go-
 sudarstvennogo universiteta (for Yefremov, Kozlov). 16. Srednyaya shkola
 No.13, Kiyev (for Kara-Mosko). (Physical geography)

Kozlov I.V.

26-12-43/49

AUTHOR: Kozlov, I.V., Candidate of Geographical Sciences (Moskva)

TITLE: Tales of the Northern Caucasus (Rasskazy o severnom Kavkaze)

PERIODICAL: Priroda, 1957, # 12, p 121-123 (USSR)

ABSTRACT: This is a critical report on the book* "In the Steppes and Foot Hills of the Caucasus" by Ye. Maslov. It contains a detailed description of the nature of this rich country, and is in the opinion of the critic but a second, considerably supplemented edition of the author's book "Northern Caucasus", published in 1950. In spite of a few deficiencies, the book gives a full picture of the natural resources of the Caucasus and of the development it has undergone during the Communist regime. It contains many illustrations and is recommended to the general reader.
*(V stepyakh i predgor'yakh Kavkaza, Gosizd. geogr. lit., 1956)

AVAILABLE: Library of Congress

Card 1/1

KOZLOV, Innokentiy Varfolomeyevich; RODOMAN, B.B., red.; KONOVALYUK,
I.K., mladshiy red.; MAL'CHINSKIY, G.N., red.kart; KOSHELEVA,
S.M., tekhn.red.

[Soviet subtropics] Sovetskie subtropiki. Moskva, Gos.izd-vo
geogr.lit-ry, 1959. 125 p. (MIRA 12:7)
(Russia, Southern--Description and travel)

KOZLOV, I.V.

Types of Central Asian deserts classified by their substrata.
Vest.Mosk.un.Ser.biol., pochv., geol., geog. 14 no.4:217-223
'59. (MIRA 13:6)

1. Muzei zemlevedeniya Moskovskogo universiteta.
(Soviet Central Asia--Deserts)

GVOZDETSKIY, N.A.; YEFREMOV, Yu.K.; KOZLOV, I.V.; VASIL'YEVA, O.S.,
red.; ANDREYEVA, K.A., red.kart; TSYPO, R.V., tekhn.red.

[Reader on physical geography; non-Soviet Asia. Teachers'
textbook] Khrestomatiia po fizicheskoi geografii; zarubeshnaia
Aziia. Posobie dlia uchitelei. Moskva, Gos.uchebno-pedagog.
izd-vo M-va prosv. RSFSR, 1960. 561 p.

(MIRA 14:4)

(Asia--Physical geography)

KOZLOV, I.V.

Characteristics of the altitude zonality of mountainous countries on
face profiles. Zhizn' Zem. no.1:164-169 '61. (MIRA 15:6)
(Caucasus--Maps, Physical) (Ural Mountains--Maps, Physical)

POTAPOV, Roal'd Leonidovich, zoolog; KOZLOV, I.V., red.; KONOVALYUK, I.K.,
mladshiy red.; KOSHELEVA, S.M., tekhn. red.

[In the Tigrovaya Balka Preserve; notes of a zoologist] V Tigrovoi
balke; zapiski zoologa. Moskva, Geografiz, 1962. 102 p.

(MIRA 15:6)

(Tigrovaya Balka Preserve)

KOZLOV, I. V.

Multivolume geographical description of the Soviet Union. Geog.
v shkole '25 no.1:85 J2-F '62. (MIRA 15:1)
(Geography, Economic)

KOZLOV, Innokentii Varfolomeyevich

[Central Asia; Kazakhstan; photographic album] Sredniata
Azia, Kazakhstan; fotoal'bom. Moskva, Mysl', 1964.
269 p. (MIRA 18:1)

ACC NR: AP6029013

SOURCE CODE: UR/0413/66/000/014/0013/0014

INVENTOR: Sizov, Ye. S.; Strunin, N. M.; Razumilov, V. D.; Kozlov, I. V.; Sizova, K. G.

ORG: None

TITLE: Double action hydraulic press. Class 7, No. 183709

SOURCE: Izobret prom obraz tov zn, no. 14, 1966, 13-14

TOPIC TAGS: hydraulic equipment, hydraulic cylinder, die, metal drawing

ABSTRACT: This Author's Certificate introduces a double action hydraulic press equipped with a hydraulic cylinder control system with distribution valves. These hydraulic cylinders transmit power both to the punch and the clamping jig. The unit is designed for transmitting pulsating movements with a given force and pulsation amplitude to the clamping device to provide deeper drawing. The hydraulic cylinder which transmits power to the clamping device has a hollow piston rod. This rod is mounted on the rod of a piston connected to the punch and is located in a hydraulic cylinder interacting with the distribution valves by means of an electrocontact pressure gauge in the hydraulic system and a terminal circuit breaker rigidly mounted on the press frame. The distribution valves switch fluid delivery between the cavities in the

Card 1/2

UDC; 621.983.32.06;621.226

ACC NR: AP6029013

hydraulic cylinder above and below the piston. The ratio between the piston areas is calculated to provide pressure for the clamping jig which is several times the punch pressure.

SUB CODE: 13/ SUBM DATE: 25Mar63

Card 2/2

KOZLOV, I. V.

"The Effect of Combined Nitrogen Compounds on the Nitrogen Fixing Activity of Nodular Bacteria of Soy Beans and Kidney Beans." Cand Biol Sci, Moscow Agricultural Acad imeni K. A. Timiryazev, Moscow, 1953. (RZhBiol, No 5, Nov 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (11)

SO: Sum. No.521, 2 Jun 55

Kozlov, I. V.

U S S R

Influence of fixed nitrogen compounds on the nitrogen-fixation activity of nodule bacteria in soybean and bean and their relations to legumes. M. V. Fedorov and I. V. Kozlov (K. A. Timiryazev Agr. Acad., Moscow). *Mikrobiologiya* 23, 331-43 (1954). Legumes, with little or no N in the soil, die before nodules develop on their roots. Fed well with nitrate N, they thrive and yield good crops but fix no atm. N. The peak in N-fixation activity is reached when the N content at the roots is 0.8-0.9% (calculated on Hellriegel's mix.). Copious N fixation decreases the no. of nodules, but the bacteria remain in root tissues in active form and begin the formation of new nodules. In pure cultures nodule formation is not promoted even by liberal doses of sol. N; probably the physiol. processes in legumes are involved in nodule activity in the soil. J. P. S.

~~KOKHLOV, I. V.~~
KOKHLOV, I. V.

USSR/Biology - Plant Physiology

Card : 1/1

Authors : Ferorov, M. V., and Koxlov, I. V.

Title : Nitrogen fixing activity of tuberoid bacteria in soybean roots during various phases of plant growth (Root nodule bacteria)

Periodical : Dokl. AN SSSR, 96, 849 - 852, June 1954

Abstract : The intensity of ingress of nitrogen from the tuberoid into the bean plant during blossoming time and during formation of the bean, is explained. Four references. Table.

Institution : The K. A. Timiryazev Agricultural Academy, Moscow, USSR

Presented by: Academician A. L. Kursanov, March 26, 1954

KHUDYAKOV, Ya.P., kand.biol.nauk (Moskva); KOZLOV, I.V., kand.biol.nauk
(Moskva)

Epiphytic micro-organisms in the control of mildew in grapes.
Zashch. rast. ot vred. i bol. 3 no.4:22-23 J1-Ag '58. (MIRA 11:9)
(Grapes--Diseases and pests) (Mildew) (Epiphytes)

KONSTANTINOV, B.A., prof. (Leningrad); BELITSKIY, G.Yu., prof. (Leningrad);
NOVIKOV, G.Ye., inzh. (Yaroslavl'); SPEVAK, I.B., inzh. (Minsk);
KOZLOV, I.V., inzh. (Riga)

Study of the special features of electrical conductivity of the
human body. Elektrichestvo no.5:84 My '65.

(MIRA 18:6)

KOZLOV, I.V.; FADEYEVA, N.V., retsenzent; FILIPPOVICH, L.S.,
retsenzent; RASSADINA, A.P., red.; RODIONOVA, F.A., red.

[Pictures of the nature of our motherland; reader on the
physical geography of the U.S.S.R.] Kartiny prirody na-
shei Rodiny; kniga dlia chtenia po fizicheskoi geografii
SSSR. Moskva, Izd-vo "Prosveshchenie," 1964. 271 p.

(MIRA 17:7)

1. Nauchnyye sotrudniki Instituta geografii AN SSSR (for
Fadayeva, Filippovich).

KOZLOV, I. YA.

Kak sozdat' vakuum v giromagnitnom kompase pri ustraneni deviatcii.
(Grazhdanskaia aviatsiia, 1939, no. 1, p. 36-37, diagrs.)

Title tr.: The production of a vacuum in the gyro-magnetic compass for the
correction of deviation on the ground.

TL504.G7 1939

SO: Aeronautical Sciences and Aviation in the Soviet Union, Library of
Congress, 1955

PROPERTIES AND PROPERTIES INDEX

117 279 159 250181

117 279 159 250181

CA

17

Protecting equipment from corrosion in the pharmaceutical-chemical industry. J. V. Kozlov. *Paromitsya* 1969, No. 12, 41. --Among protective coverings for app. Teflonite is particularly useful for acids. Sulfonated sheet acetate is similarly effective on app. which can be wrapped before baking the acetone. Waterglass coatings with mineral fillers form coatings which resist most acids. They should be applied in 2 thick coats to a final thickness of 11-13 mm, depending on porosity. Julian F. Smith

COMMON ELEMENTS

COMMON VARIANTS MORE

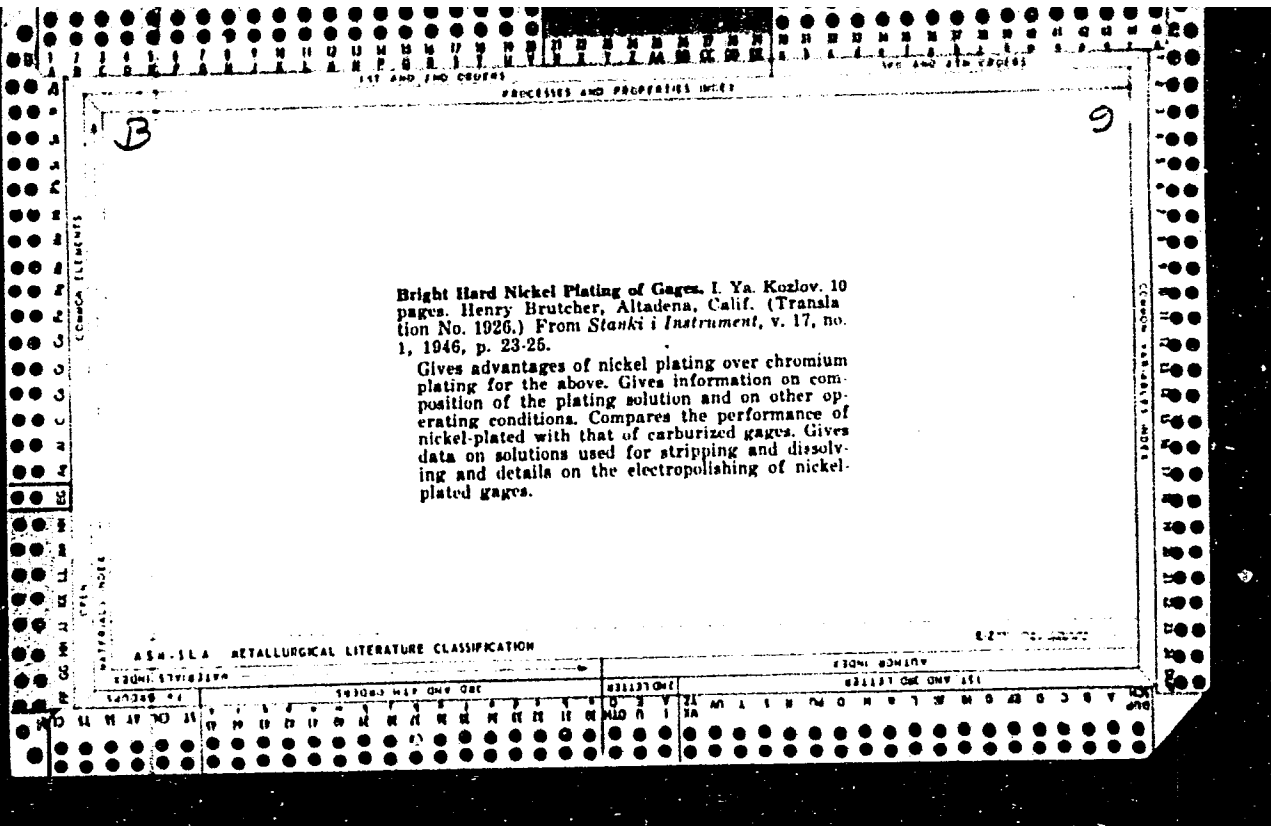
OPEN

MATERIALS MORE

ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION

FROM ROMAN

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KOZLOV, I. Ya.

DAVYDKIN, B.I., I. Ya. KOZLOV, and T.B. ASATUR'IAN

Aeronavigatsiia i aviatsionnye pribory. Moskva, 1947.

Title tr.: Aerial navigation and aircraft instruments.

NCF

SO: Aeronautical Sciences and Aviation in the Soviet Union, Library of Congress, 1955

KOZLOV, I. Ya, and UFIMTSEV, V. D.

"Characteristics of the Heat Treatment of Cast Alloys to Be Used for Permanent Magnets." From the book, "Heat Treatment and Properties of Cast Steel." edited by H. S. Kreshchanovskiy, Mashgiz, Moscow 1955.

KUN, I.S.; KOZLOV, I.Z.

Useudoinfarction changes in the electrocardiogram following
surgical treatment of cardiac aneurysm; experimental data.
Kardiologiya 2 no.3:51-57 My-Je '62. (MIRA 16:4)

1. Iz gospital'noy khirurgicheskoy kliniki (dir. - deystvitel'nyy
chlen AMN SSSR prof. B.V.Petrovskiy) i gospital'noy
terapevticheskoy kliniki (dir. - deystvitel'nyy chlen AMN SSSR
prof. A.L.Myasnilov) I Moskovskogo ordena Lenina meditsinskogo
instituta imeni I.M.Sechenova.

(ANEURYSMS) (HEART--INFARCTION) (ELECTROCARDIOGRAPHY)

KOZLOV, I. Z.

Mediastinal dermoid cysts and teratomas. Sovet. med. 16 no. 7:23-
24 July 1952. (GLML 22:4)

1. Of the Hospital Surgical Clinic (Director -- Prof. V. M. Salishchev),
First Moscow Order of Lenin Medical Institute.

KOZLOV, I. E.

Dissertation: "Peridural Anaesthesia." Cand Med Sci, First Moscow Order of Lenin Medical
Inst, 26 Apr 54. (Vecherayaya Moskva, Moscow, 15 Apr 54)

SO: SUM 243, 19 Oct 1954

KOZLOV, I.Z.

Clinical aspects and treatment of cancer of the large intestine.
Sov.med. 21 no.4:75-80 Ap '57. (MLRA 10:7)

1. Iz gosital'noy khirurgicheskoy kliniki (dir. - chlen-korrespon-
dent Akademii meditsinskikh nauk SSSR prof. B.V.Petrovskiy)
I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M.
Sachenova.

(COLON, neoplasms
clin. aspects & ther.)

KOZLOV, I.Z. - kand.med.nauk

Our seven-year experience in the use of peridural anesthesia.
Sov.med. 22 no.11:53-57 N '58 (MIRA 11:11)

1. Iz gospiatal'noy khirurgicheskoy kliniki (dir. - deystvitel'nyy
chlen AMN SSSR prof. B.V. Petrovskiy) I Moskovskogo ordena Lenina
meditsinskogo instituta imeni I.M. Sechenova.

(ANESTHESIA, SPINAL

peridural, indic. & technic (Rus))

KOZLOV, I.Z. (Moskva, ul. Mishina, d. 38/40, kv.58.)

Modern surgical treatment of chronic cardiac aneurysm; survey of Soviet and foreign literature. Grud. khir.l. no.2:106-116 Mr+Ap '59.

(MIRA 16:7)

1. Iz gospiatal'noy khirurgicheskoy kliniki (dir. - deystvitel'nyy chlen AMN SSSR prof. B.V. Petrovskiy) i Moskovskogo ordena Lenina meditsinskogo instituta imeni Sechenova.

(ANEURYSMS) (HEART--SURGERY)

KOZLOV, I.Z.

Experimental aneurysm of the heart. Eksper.khir. 4 no.5:21-26
S-0 '59. (MIRA 13:1)

1. Iz gosspital'noy khirurgicheskoy kliniki (dir. - deystvitel'nyy
chlen AMN SSSR prof. B.V. Petrovskiy) I Moskovskogo ordena Lenina
meditsinskogo instituta imeni I.M. Sechenova.

(HEART DISEASES, exper.)

(ANEURYSM, exper.)

KOZLOV, I.Z.

Anatomical basis of peridural anesthesia. Sov.med. 23 no.6:
89-93 Je '59. (MIRA 12:9)

1. Iz Gospital'noy khirurgicheskoy kliniki (zav. - deystvitel'-
nyy chlen ANU SSSR prof.B.V.Petrovskiy) I Moskovskogo ordena
Lenina meditsinskogo instituta imeni I.M.Sechenova.
(ANESTHESIA, SPINAL)

KOZLOV, I.Z.

Surgical treatment of chronic aneurysm of the heart in experiment.
Khirurgia 36 no.3:55-61 Mr '60. (MIRA 13:12)
(ANEURYSMS) (HEART--DISEASES)

LEBEDEVA, R.N.; KUN, I.S.; KOZLOV, I.Z.

Preparing patients for and the postoperative course in surgical treatment of cardiac aneurysms. Sov.med. 25 no.12:26-30 D '61.

(MIRA 15:2)

1. Iz gosital'noy khirurgicheskoy kliniki I Moskovskogo ordena Lenina meditsinskogo instituta (zav. kafedroy - deystvitel'nyy chlen AMN SSSR prof. B.V.Petrovskiy).

(HEART--HYPERTROPHY AND DILATATION) (ANEURYSMS)

PETROVSKIY, B.V., prof. (Moskva, ul. Gor'kogo, d.56, kv.100); RABKIN, I.Kh.;
BELYAKOVA, L.I.; ZARETSKIY V.V.; KOZLOV, I.Z.

X-ray diagnosis of cardiac aneurysms. Vest.rent.i rad. 36 no.3:3-9
My-Je '61. (MIRA 14:5)

1. Iz gospital'noy khirurgicheskoy kliniki (dir. - deystvitel'nyy chlen
AMN SSSR prof. B.V.Petrovskiy) I Moskovskogo ordena Lenina meditsinskogo
instituta (dir. - chlen-korrespondent AMN SSSR prof. V.V.Kovanov);
(CARDIAC ANEURYSMS)

KOSHOV, I.Z.; GORNAK, K.A.

Basis for diaphragmoplasty in experimental cardiac aneurysm.
Vest. khir. 93 no.12:52-59 D '64. (MIRA 18:15)

1. Iz gosital'noy khirurgicheskoy kliniki (zav. - prof. B.V. Petrovskiy) logo Moskovskogo ordena Lenina meditsi: koge instituta imeni Sashenova i laboratorii serdечно-сосудистой patologii.

PETROVSKIY, Boris Vasil'yevich; KOZLOV, Ivan Zakharovich;
KARPOVA, G.D., red.

[Cardiac aneurysms] Aneurizmy serdtsa. Moskva, Meditsina,
1965. 275 p. (MIRA 18:12)