

GLADIKOVA, YU. N.

"The dissociation constant of hypobromous acid." E. A. Silov and Yu. N. Gladikova.
(p. 451)

SC: Journal of General Chemistry (Zhurnal Obshchei Khimii) 1967, Vol. 37, No. 5

GLADCHENOVA, Yu. N.

Chemical Abstracts
May 25, 1954
Dyes and Textile Chemistry

3
Pine-tree resin for emulsification in wet spinning of flax.
B. Y. Ponomarenga and Yu. N. Gladchikova. *Tekstil.
Prom.* 10, No. 2, 28 (1950). The compr. of pine-tree resin
(I) suitable for emulsification in wet spinning of flax was
dtd. as follows: 60-135 acid no.; 100-175 sapon. no. (both
in mg. KOH/1 g. I); 20-40% resin acids; 30-50% resin
oils; 10-15% phenols; ratio of resin acids to oils must be
about 1:2.5.
Elisabeth Barabash

GLADCHIKOVA, Yu.N.

Controlling dust in the air in carding rooms of textile enterprises. Gig.1
san. no.8:52 Ag '53. (MLBA 6:9)

1. Ivanovskiy nauchno-issledovatel'skiy institut okhrany truda Vsesoyuznogo
tsentral'nogo soveta profsoyuzov.
(Textile industry) (Industrial hygiene) (Dist--Removal)

GLADCHIKOVA, Yu.N.; SHUMARINA, N.I.

Chromotropic method for determining formaldehyde in air. Gig. i
san. 23 no.4:83-84 Ap '58. (MIRA 11:6)

1. Iz Ivanovskogo instituta okhrany truda Vsesoyuznogo tsentral'nogo
soveta profsoyuzov.

(FORMALDEHYDE, determ.

in air b chromotropic acid reaction (Rus))

(INDICATORS AND REAGENTS

chromotropic acid reaction in determ. of formaldehyde
in air (Rus))

(AIR POLLUTION, determ.

by formaldehyde with chromotropic acid reaction (Rus))

SHUMARINA, N.I.; CLADCHIKOVA, Yu.N.

Concerning Professor B.B. Koiranskii's article, "Draft of standards for meteorological conditions in the spinning and weaving enterprises of the cotton industry." Gig. i san. 26 no.7:108 JI '61. (MIRA 15:6)

1. Iz Ivanovskogo instituta okhrany truda Vsesoyuznogo tsentral'nogo soveta professional'nykh soyuzov.
(TEXTILE FACTORIES--HEATING AND VENTILATION)
(KOIRANSKII, B.B.)

85356

9.2540 (1020, 1048, 1159)

S/120/60/000/005/028/051
E032/E314

AUTHORS: Gladek, L. and Ralek, M.

TITLE: New Type of High-current Stabiliser

PERIODICAL: Pribery i tekhnika eksperimenta, 1960, No. 5,
pp. 115 - 116

TEXT: The stabilisation of direct currents can be achieved by two methods. In the first method (Sommers et al, Ref. 1) the error signal is produced by comparing the voltage drop across a known resistor R_c with the emf of a standard cell (Fig. 1).

In the case of large currents this is difficult because it is difficult to maintain the resistance R_c at a constant value.

The second method (Fig. 2) is more convenient in this respect. Here, the error signal is produced by comparing the magnetic field of a solenoid which carries the current to be stabilised with the magnetic field of a standard permanent magnet, as described by Peregud (Ref. 2). The device described in the present paper is of the second type. The particular feature of this device is the use of an ordinary electronic tube placed directly in the magnetic field of the solenoid as the source
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85356

S/120/60/000/005/028/051
E052/E514

New Type of High-current Stabiliser

of the error signal. The stabiliser whose design circuit is shown in Fig. 5 employs two symmetrically connected pentodes. Each of these pentodes is placed in a coil. The two coils are identical and carry the current to be stabilised. One of the coils is placed in the field of the permanent magnet which produces an induction B_H in the region of the tube. The current flowing through the coils produces in each of them an induction B_I . The field due to the coil is directed in opposition to the field of the magnet. In this way, one of the pentodes is in an induction field $B_H + B_I$ while the other is in an induction field of $B_H - B_I$. In the stabilisation of the current the decisive factors are the absolute magnitudes of these two quantities. If an induction B_0 corresponds to a current I_0 , then it is convenient to choose $B_H = 2B_0$. When the current I_0 passing through

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S/120/60/000/005/023/051

E032/E314

New Type of High-current Stabiliser

the coils changes by ΔI , then B_0 changes by some quantity ΔB . One of the pentodes will therefore "see" and induction of $|B_0 + \Delta B|$, while the other will "see"

$|B_0 - (B_0 + \Delta B)| = |2B_0 - B_0 - \Delta B| = |B_0 - \Delta B|$. Thus, when the current changes by ΔI , the anode current of one of the tubes will increase, while that of the other tube will decrease. As a result, there will be a constant voltage difference between the anodes and the polarity of this difference will depend on the sign of ΔI . This error signal is then amplified and the output is used to re-establish the original value of the current through the coils. The device has been used to stabilise the supply current of a 2 kW electromagnet designed for studies of thermomagnetic properties of ferromagnetics. It was found that the device could be used to stabilise currents up to 5 A to within 0.1%/hour.

Card 3/4

85356

S/120/60/000/005/026/051

E052/E314

New Type of High-current Stabiliser

There are 5 figures and 4 references: 1 English, 1 Soviet
and 2 Czech.

ASSOCIATION: Institut fizicheskoy khimi Cheknoslovatskoy
Akademii nauk, Praga (Institute of Physical
Chemistry of the Czechoslovakian Academy of
Sciences, Prague)

SUBMITTED: July 13, 1959

Card 4/4

GLADENKO, I. N.

GLADENKO, I. N. (Senior Scientific Worker, Candidate of Veterinary Sciences, Ukrainian Institute of Experimental Veterinary Medicine. Treatment of cutaneous mange in cattle with sulfurlime powder.

So: Veterinariya; 23; (12); December 1976; uncl.
TAB001

GLADENKO, I. N.

22599. GLADENKO, I. N. I fortushnyy, V. A. Primeneaniye Edt I Geksakhlorana
v bor'be s dvukrylym krovososuchehim nasekomy. Veterinariya, 1949 No. 7, S. 41-42.

SO: LETOPIS' No. 30, 1949

1. GLADENKO, I. N., FORTUSHNYI, V. A.
2. USSR (600)
4. Gadflies - Dnieper Valley
7. Horseflies (Tabanidae) of the Lower Dnieper flood plains and measures for their control. Nauch.trudy UIEV 18 - 1951

Monthly Lists of Russian Accessions, Library of Congress, March, 1953, Unclassified.

114

ENC 9, 114
CA

Toxicity of hexachloran (benzene hexachloride) to warm-blooded animals. V. A. Fortushnyl and I. S. Gladenko. *Veterinariya* 28, No. 2, 33-8 (1951).—Benzene hexachloride administered internally is highly toxic to white mice, rabbits, dogs, and horses. Administration of the pure substance at 0.5 g./kg. or higher is definitely toxic to rabbits and dogs, and at 0.025 g./kg. to horses; lethal doses are 0.75 g./kg. and 0.1 g./kg., resp. Externally applied to the skin the pure substance is not toxic to horses or cattle (used as 1:4 aq. suspension of 12% dust with neutral filler). Rabbits and dogs are less susceptible to intoxication on internal administration than horses at the same dosage.
G. M. Kosolapoff

1951

GLADENKO, I. N.

"Control of Blood-Sucking, Two-Winged Insects, by Means of Aerial Dispersion of Contact Poisons," by I. N. Gladenko, Cand. Vet. Sci., and V. A. Fortushnyy, Ukr. Inst. of Exptl. Vet. Med., Veterinariya, No 3, pp 37-40, Mar 53.

Discusses exptl attempts to destroy the breeding places of harmful insects, such as mosquitoes, horseflies, etc., by aerial dispersion of DDT and hexachlorane. Ascribes the highly satisfactory results obtained to careful prepn of the contact poison, its proportions being calculated as 1-2 kg per hectare; also to the frequency of the operation, covering the same area not less than three ~~times~~ times a month. The effectiveness of DDT and hexachlorane has been found to be approx the same. In bodies of water such as ponds, reservoirs, etc., these poisons showed essentially no adverse effects on zoological plankton, benthos, and fish.

256TI

GLADENKO, I.N.

// Taste and toxic properties of meat, fat, and milk of animals which receive fodder treated with benzene hexachloride. I. N. Gladenko. *Gigiena i Sanit.* 1954, No. 3, 39-44. — BHC administered to an animal is deposited predominantly in the fatty tissue and remains there for as long as 8 months, giving the meat an unpleasant moldy odor. Fat and meat of animals fed for a long time with fodder that contains BHC appear to be harmless to exptl. animals and have normal taste qualities, although the fat can acquire a mild moldy odor. BHC begins to be eliminated in cow milk within 12 hrs. after feeding BHC-contg. fodder, and elimination persists for 14-15 days, with a max. in 7-8 days.
G. M. Kosola

GLADENKO, I. N.

~~APPROVED FOR RELEASE: Tuesday, September 17, 2002~~

~~CIA-RDP86-00513R0005~~

USSR/Medicine - Veterinary

FD-476

Card 1/1 : Pub. 137 - 19/24

Author : Gladenko, I. N., Cand Vet Sci

Title : Meat, fat, and milk of animals that were given hexachloran or feed containing hexachloran

Periodical : Veterinariya, 7, 52-54, Jul 1954

Abstract : It has been proven that meat products of animals, that were fed hexachloran for a long period of time, are harmless. Plants treated with hexachloran are also harmless. Hexachloran which enters the animal organism in a pure state becomes stored in the adipose tissue; it secretes with milk 12 hours after cows have been fed with it. Animal meat and fat containing hexachloran did not produce toxic symptoms in kittens, dogs, and hogs that were fed with such meat and fat for a long period of time. The author states that although meat and fat containing hexachloran may be safely given to animals as food, he does not think it is fit for human consumption.

Institution : Ukrainian Institute of Experimental Veterinary Science

Submitted :

GLADENKO, I. N.

②

Toxicity of food substances obtained from plants treated with benzene hexachloride (BHC). I. N. Gladenko and V. A. Fortushnyl. *Veterinariya* 31, No. 3, pp. 63-64 (1954).
Beet plants which had been treated with 30-40 kg. BHC/ha. two or more months previously are harmless as feed for farm animals. Tubers of beets or potatoes grown in soil treated with 12% BHC dust at dosage not over 100 kg./ha., or from seeds which were pretreated with BHC, are also usable for feed without harm. Grass and hay can be used as feed provided the BHC treatment was 3-4 weeks before harvesting. The fat of animals on the latter feed can acquire a peculiar odor.
G. M. Kosolapoff

USSR / Pharmacology, Toxicology. Chemotherapeutic Preparations. V

Abs Jour: Ref Zhur-Biol., No 9, 1958, 42461.

Author : Gladenko, I. N.; Fortushny, V. A.; Yezhova, O. I.
Inst : Ukrainian Institute of Experimental Veterinary Sciences.

Title : The Effect of Biomycin and Levomycetin upon the Higher Nervous Activity in Animals.

Orig Pub: Byul. nauchno-tekhn. inform. Ukr. n-i. in-t eks-perim. veterinarii, 1957, No 3, 24-26.

Abstract: It was demonstrated in experiments on rats with the aid of the conditioned reflex method that biomyacin (I) and levomycetin exert an action upon the inhibition processes in the cerebral cortex. In moderate doses (25 mg/kg) this is manifested by intensification of the inhibitive processes

Card 1/2

USSR / Pharmacology, Toxicology. Chemotherapeutic
Preparations. V

Abs Jour: Ref Zhur-Biol., No 9, 1958, 42461.

Abstract: and development of diffuse inhibition. In large doses I (100-200 mg/kg) complete inhibition of conditioned reflex is observed, taking place during the first 2-3 hours after administration and lasting for 2 days. Full reestablishment of conditioned reflex activity takes place usually within 6-9 days. I causes more marked and constant changes than levomycetin. It is postulated that cortical inhibition plays a definite role in the mechanism of antibiotic action. -- A. M. Ivanitskiy

USSR / Pharmacology. Toxicology. Chemiotherapeutic Preparations. Anti-Biotics. V

Abs Jour : Ref. Zhur - Biologiya, No. 3, 1959, 14055

Author : Gladenko, I. N.; Fortushnyy, V. A.

Inst : -

Title : The Influence of Biomycin and Levomycetin on the Motor-Evacuatory Function of the Gastro-Intestinal Tract in Figs and Dogs.

Orig Pub : Byul. nauchno-tekhn. inform. Ukr. n.-i. in-t eksperim. veterinarii, 1957, No. 3, 27-28

Abstract : It was shown that biomycin (I) and levomycetin (II) influence the motility of the gastro-intestinal tract in various ways. Maximum therapeutic doses of I (25-30 mg/kg) in internal application increased the motor function of the

Card 1/2

USSR/Diseases of Farm Animals. Diseases Caused R-1
by Viruses and Rickettsiae.

Abstr Jour : Ref Zhur-Biol., No 20, 1958, 92698

Author : Fortushnyy, V. A., Gladenko, I. I.
Inst : Ukrainian Scientific Research Institute of
Veterinary Science.

Title : Treating Enzootic Bronchopneumonia in Young
Pigs with Antibiotics.

Orig Pub : Byul. nauchno-t. khim. inform. Ukr. na-1.
in- to aksparin. veterinarii, 1957, No 3,
34-35

Abstract : Bionycin [chlortetracycline] (I), levogy-
cetin [chloramphenicol] (II), and streptomycin
(III) were used. Into the pigs aged 1-4
months, I was introduced internally, intra-

Card : 1/2

USSR/Diseases of Farm Animals. Diseases Caused R-1
by Viruses and Rickettsiae.

Abs Jour : Raf Zhur-Biol., No 20, 1958, 92698

muscularly, subcutaneously, or into the
trachea twice a day during 6 days in a
dose of 30 mg/kg. After an interruption of
2 days, the treatment was resumed for 4
days. II was given internally in a dose of
25 mg/kg twice a day, and III intramuscu-
larly in a dose of 10 thousand units per
1 kg following the same time procedure as
with I. I introduced perorally and intra-
tracheally showed the best therapeutic re-
sults. II showed a less pronounced effect
III a still weaker one. -- I. Ya. Panchenko

Card : 2/2

USSR/Diseases of Farm Animals. Diseases Caused by Parasites and Fungi

Abstr Jour : Ref Zhur - Biol., No 19, 1958, No 20255

Author : Fortushay V.I., Gladenko I.M.
Inst : Ukrainian Scientific Research Institute of Experimental
Veterinary Medicine

Title : Study of the Medicinal Effects of Antibiotics in Spontaneous
Paratyphoid Infections in Swine

Orig Pub : Byul. nauchno-tekhn. inform. Ukr. n.-i. inst. zhigorn.
veterinarii, 1957, No 3, 30-37

Abstract : Levorystin (I), biovein (II), and streptomycin (III) were
used as medications. I and II were administered internally
in the form of a water suspension 2 times daily in a dose
of 50 mg/kg for 4-5 consecutive days, while III was injected
intramuscularly twice daily, each time in a dose of 10
thousand units per 100 lb of weight. Best therapeutic results
(95.6 percent) were achieved with II, and somewhat lesser
results were obtained with I (93.9 percent). Minimal effects

Card : 1/2

GLADENKO, I.N.

GLADENKO, I.N., kand. vet. nauk; FORTUSHNYI, V.A., kand. vet. nauk; NIKIFOROV,
N.I., kand. vet. nauk.

Work practice of disinfection detachments in the Ukraine. Veterinariia
34 no.10:64-67 0 '57. (MLRA 10:11)
(Ukraine--Disinfection and disinfectants)

GLADENKO, I.N., kand. vet. nauk; SHMIDOV, P.N., ml. nauchnyy sotrudnik;
BAKAY, S.M., kand. biol. nauk; ZIMOGLYAD, N.A., kand. vet. nauk

Incidence of disease among cattle eating plenty of corn.
Veterinariia 35 no. 7:73-77 J1 '58. (MIRA 11:7)

1. Ukrainskiy nauchno-issledovatel'skiy institut eksperimental'noy
veterinsrii (for Gladenko, Shmidov). 2. Nikolayevskaya gosudarstvennaya
sel'skokhozyaystvennaya opytneya stantsiya (for Bakay). 3. Khar'kovskiy
veterinarnyy institut (for Zimoglyad).

(Cattle--Diseases and pests)
(Corn(Maize))

GLADENKO, I.N., kand.veterinarnykh nauk

Ukrainian Experimental Veterinary Research Institute. Trudy VIEV
23:341-348 '59. (MIRA 13:10)
(Kharkov--Veterinary research)

GLADENKO, I. N. and FORTUSHNYY, V. A. (Candidates of Veterinary Sciences), PROSTYAKOV,
A. P. (Candidate of Biological Sciences), SHMIDOV, P. N. (Junior Scientific
Collaborator), and EZHOVA, O. I. (Senior Laboratory Assistant), UNIEV).

"Application of aerosol antibiotics in piglet diseases."

Veterinariya, Vol. 37, No. 9, p. 56, 1960.

CLADENKO, I.N., FROSTYANOV, A.P., FURUSHCHYY, V.I., KHRUMENKO, I.I.

Biochemical changes in the blood of rabbits in experimental
nexachloran poisoning. Farm. i toks. G. 1963, 13, 10-12, 1963.
(MIRA 10:7)

I. Otdel farmakologii Uchenykh i nauchno-issledovatel'skoye
instituta eksperimental'noy veterinarii.

GLADENKO, V. K.

GLADENKO, V. K. -- "Measures Toward the Rational Use of Horses on the Kolkhozes of Minsk Oblast, Belorussian SSR." Min Higher Education USSR. Novocherkassk Zooveterinary Inst imeni First Cavalry Army. Novocherkassk, 1955. (Dissertation for the Degree of Candidate of Agricultural Sciences.)

SO: Knizhnaya letopis', No. 4, Moscow, 1956

USSR / Farm Animals. Cattle. Q

Abs Jour : Ref Zhur - Biologiya, No 5, 1959, No. 21220

Author : Gladenko, V. K.

Inst : NOT given

Title : The Brown Latvian Cattle Breed and Its Significance
for Belorussia

Orig Pub : Sel'skaya gospadarka Byelarusi, 1958, No 4, 31-32

Abstract : No abstract given

GLADENKOV, A.B.

Possibilities in the finishing of elementary lavors. March.
incl. tardy WIITP no. 5:00-100 '64 (MIRA 10:1)

FORTUSHNYY, V.A., kand.veterinarnykh nauk; GLADENKOV, I.N., kand.
veterinarnykh nauk; PROSTYAKOV, A.P., kand.biologicheskikh
nauk; SHMIDOV, P.N., mladshiy nauchnyy sotrudnik; TEZHOVA,
O.I., starshiy laborant

Use of antibiotic aerosols in diseases of young pigs.

Veterinariia 37 no.9:56-58 S '60.

(MIRA 14:11)

1. Ukrainskiy nauchno-issledovatel'skiy institut eksperimental'noy
veterinarii.

(Swine--Diseases and pests)

(Aerosol therapy)

(Antibiotics)

GLADENKOV, Yu.B.

Evidences of oil in the lower Khatyrka (Koryak upland). Izv.
AN SSSR. Ser.geol. 27 no.9:101-106 S '62. (MIRA 15:9)

1. Severo-Vostochnoye geologicheskoye upravleniye.
(Khatyrka Valley--Petroleum geology)

GLADENKOV, Yu.B.

Alnay series of Kamchatka. Izv. AN SSSR. Ser. geol. 30 no.5:121-128
My '65. (MIRA 18:6)

1. Institut geologii AN SSSR, Moskva.

GLADENKOV, Yu.B.

Tectonics of the central part of Kamchatka. Trudy GIN no.139:
60-77 '65. (MIRA 18:9)

GLADENKOV, Yu. B.

Biostratigraphy of Tertiary sediments in eastern Kamchatka
(southern Bystrinskiy Range). Izv AN SSSR Ser geol. ~~27:110~~ 5:
89-97 My '64. (MIRA 17:5)

1. Geologicheskii institut AN SSSR, Moskva.

GLADENKOV, Yu.P.

Ophiolitic formations in the lower reaches of the Khatyke River.
(Koryak upland). Trudy GIN no.89:120-130 '63.

(MIRA 18z6)

GLADWIN, T.

Technical Difficulties in the Preparation of New "Microvertical" Lines.
Minno Dale (Maine), 6:17: Nov-Dec 55

GLADIEV, T.

"First experiment in the 6-hour shift system in the Aldomirovtsi State Mining Enterprise."

p.20 (Tekhnika, Vol. 6, no. 9, 1957, Sofia, Bulgaria)

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 8, August 1958

GLADIEV, Todor T., inzh.

Problem of salt mining in Bulgaria. Tekhnika Bulg 11 no.6:
208-212 '62.

GLADIEV, T.

"Underground hoppers in the Plam Mine."

MINAC DELC, Sofia, Bulgaria, Vol. 11, no. 2, Mar./Apr. 1959.

Monthly List of East Europe Accessions (MEAI), LC, Vol. 8, No. 6, ^{Sept.} Jan 59,
Unclas

GLADIEV, T., inzh.

A discussion on the main problems of the Svoze anthracite
mines. Tekh delo no.433:3 7 JI '62.

GLADIEV, Todor, inzh.

Let us build up a popular technical library for the miners,
metallurgists, and students of geology. Tekh delo no.437:2
4 Ag '62.

1. Predsedatel na Sektсията po minno delo i metalurgija pri
Sofijskoto okruzahno rukovodstvo na suizuza.

GLADIEV, Todor, inzh.

Anchor supports in Bulgarian underground mines. Tekh delo
499: 1 16 N '63.

1. Predsedatel na Okr. rukovodstvo na Sektsiata po minno delo i metalurgia v Sofiia.

GLADIEV, Todor, inzh.

A discussion on the drilling works in coal mines and soft
rocks. Tekh delo 503 2 14D '63.

L 44289-66 EWT(m)/EWP(j)/T/EWP(t)/EPI IJP(c) JR/WR/NB/LL/RE
ACC NR: AP6022406 (A) SOURCE CODE: UR/0317/66/000/002/0048/0048

AUTHOR: Gladik, O.

ORG: none

TITLE: Anticorrosion agents

SOURCE: Tekhnika i vooruzheniye, no. 2, 1966, 48-49

TOPIC TAGS: lubricant, lubricating oil, lubricant additive, anticorrosion additive

ABSTRACT: The following anticorrosion agents are currently used in the Czechoslovakian Army: 1) vaseline P—a purified mineral oil thickened with lanolin; 2) mineral oil OK-5' with a lanolin admixture; 3) cylinder oil OK-40' with an aluminum stearate additive; 4) motor or anticorrosion oil OAM-6' with an admixture of tertiary methyl chromate [sic]; 5) 5 and 10% benzoic soap added to P, OK-5, and OK-40 to improve protective properties; 6) dicyclohexylamine VIC-DCN, "considered the most effective

GLADIKOV, A. mlichman starshina komandy motoristov

Engines operate without interruption. Starsh. nerah no. 1-28 29
Ja '62. (MIRA 1514)

(Submarine boats)

GLADILIN, A.A.; GLUKHOV, D.S.; YEREMIN, V.I.; ZVEREVA, N.F.; LAPIN, K.N.;
MAMONOVA, A.S.; MARTYNOV, M.K.; CHIRKOV, N.Ye.; MIKHAL'CHIKOV,
P.I.; POLYACHKIN, M.A., red.; ANTONOV, V.P., tekhn. red.

[Economy of Penza Province; a statistical collection] Narodnoe
khoziaistvo Penzenskoi oblasti; statisticheskii sbornik. Penza,
1958. 190 p. (MIRA 11:11)

1. Penzenskaya oblast'. Statisticheskoye upravleniye. (for all except
Mikal'chikov and Antonov).

(Penza Province--Statistics)

GLADILIN, A. G., (Ing.)

Ing. A. G. Gladilin, "Setting Tolerances for Specified Accuracies."

paper presented at the 2nd All-Union Conf. on Fundamental Problems in the
Theory of Machines and Mechanisms, Moscow, USSR, 1960

M

Gladilin, A. N. *Hard Alloy Tools and the Cutting of Metals with Them*. In Russian | Pp. 212. 1936. Moscow and Leningrad. Outr. 101 3.00.

GLADILIN, A. N.

9

USSR

Gladilin, A. N., Dubinin, E. B., Zhelezovskiy, P. D., Nara-
kov, G. V., Pechenkin, G. P., Popov, Y. A., Pospelov, L. A.
and Stetsko, M. V. Technology of metallog (Technology
of Metals). Moscow: Mashgiz, 1963. 637 pp. \$1.21.
K. 10. Reviewed in Vestnik Muzkinostranstva 34, No. 11,
1963-8(1964).

of ①

GLADILIN, A. N.

ALEKIN, L.Ye.; BALABIN, V.V.; GLADILIN, A.N.; DUBININ, N.P.; KOSYAKOV, K.P.
POPOV, L.A.; KHRENOV, A.D.

[The organization of standard workshops for students of the "metal technology" departments of technical colleges] Metodika organizatsii tipovykh uchebnykh masterskikh kafedry "Tekhnologiya metallov" vtu-zov. Moskva, Sovetskaya nauka, 1953. 243 p. (MLRA 7:7)

1. Moscow. Moskovskoye vyssheye tekhnicheskoye uchilishche. Kafedra "Tekhnologiya metallov".
(Metalwork--Study and teaching)

GORBENKO, D.N.; FEDOROV, V.N.; GLADILIN, A.N., kandidat tekhnicheskikh nauk, nauchnyy redaktor; KOPTEVSKIY, D.Ya., redaktor; RAKOV, S.I., tekhnicheskiy redaktor.

[Machinist's handbook] Spravochnik slesaria. Moskva, Vsesoiuznoe uchebno-pedagog. izd-vo 1954. 226 p. (MLRA 7:10)
(Machine-shop practice)

MAKIYENKO, Nikolay Ivanovich; NOVIKOV, Mikhail Pavlovich; GLADILIN, A.N.,
kandidat tekhnicheskikh nauk; dotsent, retsenzent; KOROLEV, M.P.,
inzhener; retsenzent; KOPTSEVSKIY, D.Ya., redaktor; OSTREIROV, N.S.,
tekhnicheskiiy redaktor

[Assembly of machinery] Shorka promyshlennoi produktaii. Moskva,
Vses. uchebno-pedagog. izd-vo Trudrezervizdat, 1954. 363 p.
(Machinery) (MLRA 8:6)

Список авторов и редакторов

ALEKIN, Lev Yemel'yanovich; GLADILIN, Anatoliy Nikolayevich; KRASAVIN, Vasilii Stepanovich; LJNEV, Fedor Andreyevich; MAKAROVA, Vera Ivanovna; RASTORGUYEV, Ivan Sergeyeovich; KHRENOV, Aleksey Dmitriyevich; TSEYTLIN, V.Z., kandidat tekhnicheskikh nauk, redaktor, RZHAVINSKIY, V.V., inzhener; redaktor; SHUR, D.S., redaktor; EGGERT, A.P., tekhnicheskii redaktor.

[General technology of metals] Obshchaya tekhnologiya metallov.
Moskva, Vse.uchebno-pedagog.izd-vo Trudrezervizdat, 1956. 327 p.
(Metals)

GLADILIN, Anatliy Nikolayevich, kandidat tekhnicheskikh nauk; DUBININ, Nikolay Petrovich, kandidat tekhnicheskikh nauk; ZHEVTUNOV, Petr Prokhorovich, kandidat tekhnicheskikh nauk; KRASAVIN, Vasiliy Stepanovich, kandidat tekhnicheskikh nauk; NAZAROV, Sergey Tikhonovich, kandidat tekhnicheskikh nauk; PANCHENKO, Konstantin Petrovich, kandidat tekhnicheskikh nauk; POPOV, Viktor Aleksandrovich, kandidat tekhnicheskikh nauk; POPOV, Yevgeniy Aleksandrovich, kandidat tekhnicheskikh nauk; RASTORGUYEV, Ivan Sergeevich, kandidat tekhnicheskikh nauk; STOROZHEV, Mikhail Vasil'yevich, kandidat tekhnicheskikh nauk; KONSTANTINOV, L.S., kandidat tekhnicheskikh nauk, redaktor; ROZENBERG, G.A., kandidat tekhnicheskikh nauk, redaktor; MODEL', B.I., tekhnicheskii redaktor

[Technology of metals] Tekhnologiya metallov. Pod red. N.P.Dubinina. Izd. 2-oe. Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry, 1956. 550 p. (MLRA 9:8)

1. Prepodavateli Moskovskogo Vyschego tekhnicheskogo uchilishcha im. Baumana (for Gladilin, Dubinin, Zhevtunov, Krasavin, Nazarov, Panchenko, Popov, V.A., Popov, Ye.A., Rastorguyev, Storozhev) (Metallurgy) (Metalwork)

SLADILIN, A. P. DUBININ

DUBININ, Nikolay Petr'ovich, kandidat tekhnicheskikh nauk; ZHUYUNOV, Petr Prokhorovich, kandidat tekhnicheskikh nauk; STORONOV, Mikhail Vasil'yevich, kandidat tekhnicheskikh nauk; POPOV, Yevgeniy Aleksandrovich; ~~MAKAROV, Viktor Tikhonovich, kandidat tekhnicheskikh nauk;~~
~~SLADILIN, Anatoliy Vladimirovich, kandidat tekhnicheskikh nauk;~~
 AKSEVICH, Vasilyy Stepanovich, kandidat tekhnicheskikh nauk; PANCHENKO, Konstantin Petrovich, kandidat tekhnicheskikh nauk; POPOV, Viktor Aleksandrovich, kandidat tekhnicheskikh nauk; KOSYUKHIN, Ivan Sergeevich, kandidat tekhnicheskikh nauk; SEMENOV, Ye.S., redaktor; UVANOVA, L.S., redaktor; redaktor; KODIN, B.I., tekhnicheskiy redaktor

(Technology of metallography, metallogia metallo. Pod red. N.P. Dubinina. Izd. 3-e. Moskva, Otdel nauko-tekhn. izd-vo tsentral'n. lit-ry, 1957. 56 s. (Klas 10:10)
 (Metals) (Techbook)

PHASE I BOOK EXPLOITATION 1155

Dubinin, Nikolay Petrovich; Gladilin, Anatoliy Nikolayevich;
Zhevtunov, Petr Prokhorovich; Krasavin, Vasilii Stepanovich;
Nazarov, Sergey Tikhonovich; Panchenko, Konstantin Petrovich;
Popov, Viktor Aleksandrovich; Popov, Yevgeniy Aleksandrovich;
Rastorguyev, Ivan Sergeevich (deceased); Storozhev, Mikhail
Vasil'yevich

Tekhnologiya metallov (Technology of Metals) 3d ed., Moscow, Mashgiz,
1958. 564 p. 25,001 copies printed.

Ed.: Dubinin, N.P., Candidate of Technical Sciences; Ed. of
Publishing House: Shemshurina, Ye.A.; Tech. Eds: Uvarova, A.F.
and Model', B.I.; Managing Ed. for Literature on Metal Working
and Tool Making (Mashgiz): Beyzel'man, R.D., Engineer.

PURPOSE: This is a textbook for students taking courses in machine
design and manufacture at vtuzes.

Card 1/ 25

Technology of Metals

1155

COVERAGE: The book contains data on the structure and properties of metals and alloys, on nonmetallic materials, on methods of forming metals and alloys (casting, forging, stamping), on methods of machining metals and working nonmetallic materials, and on all types of metal-processing equipment. Authorship of the book is as follows: Part I, N.P. Dubinin; Part II, P.P. Zhevtunov; Part III, N.P. Dubinin; Part IV, M.V. Storozhev and Ye.A. Popov; Part V, S.T. Nazarov; Part VI, K.P. Panchenko, V.S. Krasavin, and A.N. Gladilin; Part VII, I.S. Rastogruyev (deceased) and V.A. Popov. All authors are Candidates of Technical Sciences, with the possible exception of Ye.A. Popov.

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Ch. I. Basic Properties of Metals and Alloys Used in Machine Building	7

Card 2/25

DUBININ, Nikolay Petrovich, kand.tekhn.nauk; ZHEVTUNOV, Petr Prokhorovich, kand.tekhn.nauk; STOROZHEV, Mikhail Vasil'yevich, kand.tekhn.nauk; POPOV, Yevgeniy Aleksandrovich, kand.tekhn.nauk; NAZAROV, Sergey Tikhonovich, kand.tekhn.nauk; GLADILIN, Anatoliy Nikolayevich, kand.tekhn.nauk; KRASAVIN, Vasilii Stepanovich, kand.tekhn.nauk; PANCHENKO, Konstantin Petrovich, kand.tekhn.nauk; POPOV, Viktor Aleksandrovich, kand.tekhn.nauk; RASTORGUYEV, Ivan Sergeyevich, kand.tekhn.nauk [deceased]; SHEMSHURINA, Ye.A., red.isd-va; UVAROVA, A.F., tekhn.red.; MODEL', B.I., tekhn.red.

[Technology of metals] Tekhnologiya metallov. Pod red. N.P. Dubinina. Izd.3. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit. lit-ry, 1959. 564 p. (MIRA 13:7)

1. Prepodavateli Moskovskogo vysshogo tekhnicheskogo uchilishcha imeni N.Ye.Baumana (for all except Shemshurina, Uvarova, Model').
(Metals) (Metalwork)

ALEKIN, I.Ye., dotsent, kand.tekhn.nauk; GLADILIN, A.M., dotsent, kand.
tekhn.nauk; KRASAVIN, V.S., starshiy prepodavatel'; LIFERENKO,
N.N., dotsent, kand.tekhn.nauk; MAKAROVA, V.I., dotsent, kand.
tekhn.nauk; KHRENOV, A.D., starshiy prepodavatel'. Prinimali
uchastiye: LUNEV, F.A. [deceased]; RASTORGUYEV, I.S. [deceased];
BILINSKIY, M.Ya., red.; DORODNOVA, L.A., tekhn.red.

[General technology of metals] Obshchaya tekhnologiya metallov.
Izd.3., perer. i dop. Moskva. Vses.uchebno-pedagog.izd-vo Prof-
tekhizdat, 1960. 381 p. (MIRA 13:12)
(Metals) (Metalwork)

VLADZIYEVSKIY, A.P., doktor tekhn. nauk, prof.; BELOUSOV, A.P.,
kand. tekhn. nauk, dots.; GLADILIN, A.M., kand. tekhn.
nauk, dots., retsenzent; TSYPKIN, M.Ye., inzh., retsenzent;
BEYZEL'MAN, R.D., inzh., red.[deceased]; FRID, L.I., inzh.,
red.izd-va; MODEL', B.I., tekhn. red.

[Arrangement of automatic production lines] Ustroistvo av-
tomaticheskikh lini. Moskva, Mashgiz, 1963. 242 p.
(MIRA 17:1)

GLADILIN, Anatoliy Nikolayevich, kand. tekhn. nauk, dots.,
SYROYEGIN, Aleksandr Aleksandrovich, kand. tekhn. nauk
dots., FGSV, Viktor Mikhaylovich, st. prepod.;
OVSYANNIKOVA, Z.G., red.

{Course of industrial training in technical schools for
mechanical engineering} Kurs profesional'nogo obucheniya
v mashinostroitel'nykh tekhnikumakh. Moskva, Vysshaya shkola.
Pt.2. 1961. 301 p. (SIA 13 1)

GLADILII, Anatoliy Nikolayevich, kand. tekhn. nauk, dots.;
SYROYEGIN, Aleksandr Aleksandrovich, kand. tekhn.
nauk, dots.; POFOV, Viktor Mikhaylovich, st. prepod.

[Course of industrial training in mechanical engineering
schools] Kurs proizvodstvennogo obucheniia v mashino-
stroitel'nykh tekhnikumakh. Moskva, Vysshain shkola.
Pt.1. [For workers in the professions; assembler and fit-
ter, repairman, universal turner] Dlia rabochikh professii;
slesar'-sborshchik, slesar'-rementnik, tokar'-universal.
1964. 435 p. (MIRA 17:6)

GLADILIN, Anatoliy Nikolayevich, kand. tekhn. nauk, dots.; SYROFEGIN,
Aleksandr Aleksandrovich, kand. tekhn. nauk, dots.;
Viktor Mikhaylovich, st. prepod. MAKIYENKO, N.I., retsenzent;
ZHIDELEV, M.A., retsenzent; OVSYANNIKOVA, Z.G., red.

[Course of industrial training in technical schools for
mechanical engineering for operators of grinders, planers,
and drilling machines] Kurs proizvodstvennogo obucheniya v
mashinostroitel'nykh tekhnikumakh dlia rabochikh professii:
shlifovshchik, strogal'shchik i sverlovshchik. Moskva, Vyschaia
shkola, Pt.2. 1965. 315 p. (MIRA 18:8)

GLADILIN, B.

Automobile renting is a promising business. Avt. transp. 41
no.3:26 Mr '63. (MIRA 16:4)

1. Direktor Tallinskogo parka legkovykh avtomobiley.

(Tallin--Automobiles, Rental)

GLADILIN, I.; SHUGUROV, L.

The MZMA speed cars. Za rul. 19 no.11:16-17 N '61.

(MIRA 14:12)

1. Zamestitel' glavnogo konstruktora Moskovskogo zavoda malolitrazhnykh avtomobiley (for Gladilin). 2. Voduashchik konstruktor Moskovskogo zavoda malolitrazhnykh avtomobiley (for Shugurov).

(Automobiles, Racing)

KUDLAY, D.G.; PETROVSKAYA, V.G.; GLADILIN, K.L.

Transfer of resistance to streptomycin by means of the action
desoxyribonucleic acid on the protoplast of sensitive bacteria
of the Salmonella group. Zhur.mikrobiol., epid. i immun. 32
no.10:25-29 0 '61. (MIRA 14:10)

1. Iz Instituta epidemiologii i mikrobiologii im. Gamalei AMN SSSR.
(SALMONELLA) (STREPTOMYCIN) (NUCLEIC ACIDS)

GLADILIN, K.L.

Secrets of the biosynthesis of protein. Priroda 51 no.7:31-36
Jl '62. (MIRA 15:9)

1. Institut biokhimi im. A.N. Bekha AN SSSR, Moskva.
(BIOSYNTHESIS) (PROTEINS)
(INFORMATION THEORY IN BIOLOGY)

GLADILIN, K.L.

ZIL'BERBLAT, G.S. (Moskva); KASHIK, S.A. (Irkutsk); DEMBERELIYN DASHZEVEG;
BOGDANOV, O.P.; BOGACHEV, V.V., prof. (Baku); ROZENGURT, M.Sh. (Odess);
LYUBIMOV, O. (Ostrov Vize); GLADILIN, K.L.

News, events, facts. Priroda 51 no.8:113-122 Ag '62.

(MIRA 15:9)

1. Mongol'skiy gosudarstvennyy universitet, Ulan-Bator (for
Dembereliyn Dashzeveg). 2. Institut zoologii i parazitologii
AN UzSSR, Tashkent (for Bogdanov). 3. Institut biokhimi in. A.N.
Bakha AN SSSR (for Gladilin).

(Science news)

GLADYBIN, K.D.

Plurality and specificity of enzymes. Priroda 52 no.9:22-26 '63.
(MIRA 16:11)

1. Institut bichkadi im. A.V. Lel'ka AN SSSR, Moskva.

SISAKYAN, N.M., akademik; GLADILIN, K.L.

Adenosinetriphosphoric acid and protein synthesis in chloroplasts.
Dokl.AN SSSR 144 no.2:453-456 My '62. (MIRA 15:5)

1. Institut biokhimi im. A.N.Bakha AN SSSR.
(ADENOSINETRIPHOSPHORIC ACID) (PROTEINS) (CHLOROPLASTS)

GLADILIN, K.L.

First Congress of Biochemists of the Soviet Union. Priroda 53 no.4:115-116 '64. (MIRA 17:4)

1. Institut biokhimi im. A.N.Bakha AN SSSR, Moskva.

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~~CIA-RDP86-00513R0005~~

ORIOVSKIY, A.F. (Moskva); GLADILIN, K.I. (Moskva)

Unusual deoxyribonucleic acid in crabs. Priroda 54 no.8:118
Ag '65. (MIRA 18:8)

ORLOVSKIY, A.F.; GLADILIN, K.L.

Solving another *mystery* of protein synthesis; recent successes
in the decyphering of the amino acid code. Priroda 54 no.9:
67-69 S '65. (MIRA 18:9)

1. Moskovskoye otdeleniye Vsesoyuznogo biokhimičeskogo obščestva.

GLADILIN, Leonid Vladimirovich; MEDVEDEV, V.A., red.

[Selecting steel for the enameling of die-stamped
objects] Vybor stali dlia emalirovaniia shtampovykh
izdelii. Leningrad, 1965. 14 p. (MIRA 18:10)

L 10096-66

ACC NR: AP6001977

SOURCE CODE: UR/0105/65/000/003/0090/0090

AUTHOR: Aleksenko, G. V.; Borisenko, N. I.; Voronetskiy, B. B.; Gladilin, L. V.; Druzhinin, N. N.; Petrov, L. I.; Syromyatnikov, L. A.; Tishchenko, N. A.; Chernichkin, D. S.; Chilikin, M. G.

34
B

ORG: none

TITLE: Professor Vyacheslav Semenovich Tulin on his 60th birthday

SOURCE: Elektrichestvo, no. 3, 1965, 90

TOPIC TAGS: mechanical engineering personnel, electric engineering personnel

ABSTRACT: Professor V. S. TULIN was born in November 1904 and graduated from the Kharkov Engineering Institute in 1925. He has since then specialized in the application of electric drives for the mining industry, in low-voltage apparatus and more recently in automation. At the present time he is the chairman of the Department of Automation and Control Machinery at the Moscow Institute of Radio-Electronics and Mining Electromechanics. He has made major contributions in his field: he is the author of 80 published works including a textbook on the automation of production processes in the mining industry; he also received an award in 1948 in connection with the Donets Basin development. He now participates in ministerial councils and committees concerned with scientific-research work, industrial coordination, also secondary and higher education. Orig. art. has: 1 figure. [JPRS]

SUB CODE: 13, 09 / SUBM DATE: none

UDC: 621.34:65.011.56

Card 1/1 HW

GLADILIN, L. V.

USSR/Mines and Mining - Equipment
Electrical Equipment

Jun 1947

"Safety in the Use of Electricity for Underground
Mines," L. V. Gladilin and V. S. Kravchenko, In-
stitute of Mining, USSR Academy of Sciences, 2 pp

"Gornyy Zhurnal" Vol CXXI, No 6

Usually power of 500 - 550 watts is used for
electrification of ferrous and nonferrous mines in
the USSR -- 350 watts is used in coal mines. Recom-
mends various safety features to be adopted in mines.

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GLADILIN, L. V.

Electrical sub-stations and circuits in mines
Moskva, Uchitekhnizdat, 1960. 223 p. (50-17066)

TN343.G53

FROG, V.B.; MARTYNOV, M.V.; GLADILIN, L.V., otvetstvennyy redaktor;
KUDRYAVTSEVA, I.G., tekhnicheskiy redaktor.

[Methods of practical electrical engineering laboratory work
in mining] Metodika laboratorno-prakticheskikh rabot po gornoj
elektrotekhnike. Moskva, Ugletekhizdat, 1951. 119 p.(MLRA 8:1)
(Electricity in mining)

GLADILIN, L. V.

"Investigation of the Conditions for the Safety of Mining Networks With an Insulated Neutral Conductor." Dr Tech Sci, Leningrad Mining Inst, Min Higher Education, Leningrad, 1954. (KL, No 2, Jan 55)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (12)
SO: Sum. No.556, 24 Jun 55

POKROVSKIY, G.I.; GLADILIN, L.V., redaktor; ZAPREYVA, K.A., redaktor;
PROZOROVSKAYA, V.L., redaktor

[Signaling, central control, and block system (STsB); communications,
and signaling in underground transportation] STsB, sviaz' i signali-
zatsia na podzemnom transporte. Moskva, Ugletekhnisdat, 1954. 388 p.
(Railroads--Signaling) (MLRA 8:3)
(Mine railroads) (Mine communications)

GLADILIN, Lev Veniaminovich.

Academic degree of Doctor of Technical Sciences, based on his defense, 16 February 1955, in the Council of Leningrad Order of Lenin and Order of Labor Red Panner Mining Institute, of his dissertation entitled: "Investigation of Safety Conditions of Mine Networks with an Insolated Neutral."

Academic degree and/or title: Doctor of Sciences

SO: Decisions of VAK, List no. 12, 28 May 55, Byulleten' MVO SSSR, No. 15, Aug 56, Moscow, pp. 5-24, Uncl. JPRS/NY-537

YELANCHIK, G.M.; ALATORTSEV, S.A.; GLADILIN, L.V.; RYS'YEV, A.V.;
OZERNOY, M.I.; ~~POKROVSKIY, G.I.~~

F.N. Shkliarskii; obituary. Elektrichestvo no.5:95 My '56.
(MLRA 9:8)
(Shkliarskii, Feliks Nikolaevich, 1883-1955)

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APPROVED FOR RELEASE: ~~Tuesday, September 17, 2002~~ ~~CIA-RDP86-00513R0005~~

ALATORTSEV, S.A.; ~~GLADILIN, L.V.~~; MAKSIMOV, A.Ye.; RYS'YEV, A.V.

Proceedings of the scientific conference on problems of electric
power supply, electrification and automatization in mining. Gor.
zhur. no.5:61-62 My '56. (MLRA 9:8)
(Electricity in mining)

GLADILIN, L.V., professor, doktor

Determining tangents of the angle of insulation loss in electric
mine installations without disrupting their normal conditions of
use. Mauch.trudy MGI no.17:207-211 '56. (MIRA 10:11)
(Electricity in mining)

GLADILIN, L. V.

ZHIVOV, Lev Grigor'yevich; GUSAROVA, Valentina Petrovna; GLADILIN, L. V.,
doktor tekhnicheskikh nauk, retsenzent; MARTYNOV, G.P., inzhener,
retsenzent; TRIFONOV, Yu.T., inzhener, retsenzent; TARASOV, L.Ia.,
redaktor; SMOLDYREV, A.Ye., redaktor izdatel'stva; VAYNSHTEYN, Ye.B.,
tekhnicheskij redaktor

[Remote control and automation of scraper loader hoists] Distantion-
noe i avtomaticheskoe upravlenie skrepernymi lebedkami. Moskva, Gos.
nauchno-tekhn.izd-vo lit-ry po chernoi i tsvetnoi metallurgii, 1957.
222 p. (MLRA 10:9)

(Automatic control) (Excavating machinery)

~~GLADILIN, L.V.~~, prof., dokt.tekhn.nauk, red.; FAYBISOVICH, I.L., otvetstven-
nyy red.; LYUBIMOV, N.G., red.izd-vs; BERLOV, A.P., tekhn.red.;
MADEINSKAYA, A.A., tekhn.red.

[Electric engineering in mining; collected reports of the inter-
college conference on problems in electric supply, electrification
and automatization of mining at the Leningrad Mining Institute from
January 26 to February 3, 1956] Gornaya elektrotekhnika; sbornik
dokladov na Mezhvuzovskom soveshchani i po problemam elektrosnabzhe-
niia, elektrifikatsii i avtomatizatsii gornyykh rabot, prokhodivshem
v Leningradskom gornom institute s 26 ianvaria po 3 fevralia 1956 g.
Moskva, Ugletekhizdat, 1957. 649 p. (MIRA 11:3)
(Electricity in mining) (Mining machinery)

BEYLINA, TS.O., inzhener; BLAGONADEZHDIN, V.Ye., inzhener; BOGUSLAVSKIY, P.Ye., kandidat tekhnicheskikh nauk; VORONKOV, I.M., professor, GITINA, L.Ya., inzhener; GROMAN, M.B., inzhener; GOROKHOV, N.V., doktor tekhnicheskikh nauk [deceased]; DENISYUK, I.N., kandidat tekhnicheskikh nauk; DOVZHUK, S.A., kandidat tekhnicheskikh nauk; DUKEL'SKIY, M.P., professor, doktor khimicheskikh nauk [deceased]; DYKHOVICHNYY, A.I., professor; ZHITKOV, D.G., professor, doktor tekhnicheskikh nauk; KOZLOVSKIY, N.S., inzhener; LAKHTIN, Yu.M., doktor tekhnicheskikh nauk; LEVENSON, L.B., professor, doktor tekhnicheskikh nauk [deceased]; LEVIN, B.Z., inzhener; LIPEAN, V.F., inzhener; MARTYNOV, M.V., kandidat tekhnicheskikh nauk; MOLEVA, T.I., inzhener; NOVIKOV, F.S., kandidat tekhnicheskikh nauk; OSHTSKIY, V.M., kandidat tekhnicheskikh nauk; OSTROUMOV, G.A.; PONOMARENKO, Yu.F., kandidat tekhnicheskikh nauk; RAKOVSKIY, V.S., kandidat tekhnicheskikh nauk; REGIRER, Z.L., inzhener; SOKOLOV, A.N., inzhener; SOSUNOV, G.I., kandidat tekhnicheskikh nauk; STEPANOV, V.N., professor; SHEMAKHANOV, M.M., kandidat tekhnicheskikh nauk; EL'KIND, I.A., inzhener; YANUSHEVICH, L.V., kandidat tekhnicheskikh nauk; BOKSHITSKIY, Ya.M., inzhener, redaktor; BULATOV, S.B., inzhener, redaktor; GASHINSKIY, A.G., inzhener, redaktor; GRIGOR'YEV, V.S., inzhener, redaktor; YEGURNOV, G.P., kandidat tekhnicheskikh nauk, redaktor; ZHARKOV, D.V., dotsent, redaktor; ZAKHAROV, Yu.G., kandidat tekhnicheskikh nauk, redaktor; KAMINSKIY, V.S., kandidat tekhnicheskikh nauk, redaktor; KOMARKOV, Ye.F., professor, redaktor; KOSTYLEV, B.N., inzhener, redaktor; POVAROV, L.S., kandidat tekhnicheskikh nauk, redaktor; ULINICH, F.R., redaktor; KLORIK'YAN, S.Kh., otvetstvennyy redaktor; GLADILIN, L.V., redaktor;

(Continued on next card)

BEYLINA, TS.O. --- (continued) Card 2.

RUPPENYIT, K.V., redaktor; TERPIGOREV, A.M., glavnyy redaktor;
BARABANOV, F.A., redaktor; BARANOV, A.I., redaktor; BUCHENEV, V.K.,
redaktor; GRAFOV, L.Ye., redaktor; DOKUKIN, A.V., redaktor; ZADEMID-
KO, A.N., redaktor; ZASYAD'KO, A.F., redaktor; KRASHIKOVSKIY, G.V.
redaktor; LETOV, N.A., redaktor; DISHIN, G.L., redaktor; MAN'KOV-
SKIY, G.I., redaktor; MEL'NIKOV, N.V., redaktor; ONIKA, D.G.,
redaktor; OSTROVSKIY, S.B., redaktor; POKROVSKIY, N.M., redaktor;
POLSTYANOV, G.N., redaktor; SKOCHINSKIY, A.A., redaktor; SONIN,
S.D., redaktor; SPIVAKOVSKIY, A.O., redaktor; SPANCHENKO, I.K.,
redaktor; SUDOPLATOV, A.P., redaktor; TOPCHIYEV, A.V., redaktor;
TROYANSKIY, S.V., redaktor; SHEVYAKOV, L.D., redaktor; EYKHOV-
SKAYA, S.N., redaktor izdatel'stva; ZAZUL'SKAYA, V.P., tekhnichesk-
skiy redaktor; PROZOROVSKAYA, V.L., tekhnicheskiy redaktor.

[Mining; an encyclopedic handbook] Gornoe delo; entsiklopedicheskiy
spravochnik. Glav.red. A.M. Terpigorev. Glavnyy glav.red. F.A. Bara-
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