

DUNDUKOV, G.; KUPRIYENKO, A.; KAMYSHANOV, P.

A useful collection ("Journal-order form of bookkeeping in  
commerce." Reviewed by G.Dundukov, A.Kurrienko, P.Kamyshanov).  
Sov.torg. 33 no.2:57-58 F '60. (MIRA 13:5)  
(Accounting)

DAVYDOV, V.; KAMYSHANOV, P.

New plan of bookkeeping accounts. Sov. torg. 34 no.12:46-48 D  
'60. (MIRA 13:12)

(Russia--Commerce)

(Accounting)

BELOUSOV, M.S., kand. ekon. nauk, dots.; VORONIN, M.G., kand. ekon. nauk; DUNDUKOV, G.S., kand. ekon. nauk, dots.; KAMYSHANOV, P.I., kand. ekon. nauk; KOLESOV, V.S.; KUPRIYENKO, A.N., kand. ekon. nauk; PEN'KOV, Ye.G., kand. ekon. nauk, dots.; SOLONEVICH, F.F. Primal uchastiye SMORODIN, M.B.; MUKHIN, N.A., retsenzent; FEDOTOV, G.N., retsenzent; STARCHAKOVA, I.I., red.; KIRAKOZOVA, N.Sh., red.; MEDRISH, D.M., tekhn. red.

[Accounting in commerce] Bukhgalterskii uchet v torgovle.  
[By] M.S.Belousov i dr. Moskva, Gostorgizdat, 1963. 528 p.  
(MIRA 17:1)

1. Prepodavateli kafedry bukhgalterskogo ucheta Moskovskogo instituta narodnogo khozyaystva im. G.V.Plekhanova (for Belousov, Voronin, Dundukov, Kamyshanov, Kolesov, Kupriyenko, Pen'kov, Solonevich). 2. Glavnyy bukhgalter Soyuza potrebitel'skikh obshchestv RSFSR (for Fedotov).

CHERPAK, A.G., inzh.; KAMYSHANSKIY, I.P., inzh.

Standard plan of a plant for the production of keramzit. Stroi.  
mat 8 no.10:10-12 0 '62. (MIRA 15:11)  
(Keramzit)

KAMYSHCHENKO, D. ~~Y~~E.

New sowing methods with new SK-5 grain drills (38 x 6.5). Kyiv, Derzh. vyd-vo kolhospnoi i radhospnoi lit-ry, URSR, 1937. 23 p. (50-47574)

S687.K3

KAMYSHCHENKO, D.Ye., doktor sel'skokhozyaystvennykh nauk.

Standardization in socialist agriculture. Standartizatsiia no.2:7-11  
Mr-Apr '54. (MIRA 7:6)

1. Upravleniye po standartizatsii.  
(Agriculture--Standards)

BURNAZYAN, A.I.; KAMYSHENKO, I.D.; NEFEDOV, Yu.G.

Sanitary and hygienic measures on the atomic icebreaker Lenin.  
Med. rad. 4 no. 4:70-72 Apr '59. (MIRA 12:7)

(SHIPS,

radiation protection on atomic icebreaker Lenin (Rus))  
(RADIATION PROTECTION,  
on atomic icebreaker Lenin (Rus))

BURNAZYAN, A.I., kand.med.nauk; GORODINSKIY, S.M., kand.med.nauk; ~~KAMYSHENKO,~~  
I.D.; NEFEDOV, Yu.G., kand.med.nauk; PRAVETSKIY, V.N.

Providing radiation protection on the atomic icebreaker "Lenin."  
Sudostroenie 27 no.8:11-14 Ag '61. (MIRA 14:9)  
(Lenin (Atomic ship)) (Radiation protection)



KAMYSHENKO, I.S., insh.

Special PB-10002 press for stamping the axle casing of SK-3  
combines. Trakt.i sel'khoz mash. no.10:38-39 0 '59.  
(MIRA 13:2)

1. Taganrogskiy kombaynovyy zavod.  
(Combines(Agricultural machinery))

KAMYSHENKO, I.S., inzh.

Hydraulic press for assembling the axle housing of the SK-3  
combine. Mashinostroitel' no.3:10 Mr '60.  
(MIRA 13:6)

(Hydraulic presses)

KAMYSHENKO, I.S., inzh.

Using multi-spindle screwdrivers in assembling units of the  
SK-3 combine. Trakt. i sel'khoz mash. 31 no.7:41 J1 '61.  
(MIRA 14:6)

1. Taganrogskiy kombaynovyy zavod.  
(Screwdrivers)

KAMYSHENKO, M.T.

~~SECRET~~

Dust removal from hopper shields. Ozdor.usl.trud.na zav. no.5:5-16 '53.  
(Dust-Removal) (Mine dusts) (MIRA 8:8)

KAMYSHENKO, M.T.

Dust removal in bunkers. Ozdor.usl.trud.na.zav. no.5:17-32 '53.  
(Dust--Removal) (MIRA 8:8)

KAMYSHENKO, M. T.

7526

KAMYSHENKO, M. T. OBESPYLIVANIYE BUNKOROV, (?) (M.), METALLURGIZDAT, 1954. 7 S. S ILL 22 SM. (VTSSPS. VSESOUZ. NAUCH.-ISSLED. IN-T OKHRANY TRUDA. V. POMOSHCH' PROFAKTIVU PRI ZAKLYUCHENII KOLLEKTIVNYKH DOGOVOROV, SOGLASHENIY PO OKHRANE TRUDA I PRI PLANIROVANII MEROPRIYATIY PO OKHRANE TRUDA). 1.000 EKZ. B. TS. - AVT. UKAZAN NA 3-Y S.- (553211) P 628.511

SO: KNIZHNAYA LETOPIS - Vol. 7, 1955

KAMYSHENKO, Mikhail Timofeyevich; KALINUSHKIN, M.P., doktor tekhnicheskikh nauk, redaktor; DENISOVA, I.S., redaktor; GOLICHENKOVA, A.A., redaktor

[Removing dust from loose materials unloading areas of conveyer-crushing mills] Obespylivanie mest razgruzki sypuchikh materialov v drobil'no-transportnykh tsekhakh. [Moskva] Izd-vo VTsSPS, 1955. 97 p. (MLRA 9:3)

(Dust--Removal) (Crushing machinery)

KAMYSHENKO, M.T.

Improved shelters for areas of loading materials on conveyors  
and method of their design. Prom. vent. no.9:21-36 '60.

Dedusting of jaw crushers. 37-43

Dedusting of cone crushers. 44-50

Dedusting of vibrating screens. 51-55

(MIRA 16:11)



KAMYSEHTSEV, G.

Making complex machine parts. Prof.-tekh. obr. no.10:15-16 0  
'55. (MLRA 9:1)

1. Direktor remeslennogo uchilisha no.2, g.Kiyev.  
(Machine-shop practice)

ROSHCHANOVSKIY, B.V.; KAMYSHENTSEV, L.A.

Standard bulldozer. Gor. zhur. no.8:77 Ag '64.

(MIRA 17:10)

OLYUNIN, V.; NENASHEV, S.; KAMYSHEV, A.; LEVIN, P. (st. Izvestkovaya, Khabarovskiy kray); KORSHUN, A., uchitel'-pensioner (s. Chagino, Gor'kovskaya oblast'); PROFATILLOV, A. (Khost, Krasnodarskiy kray)

Readers letters. Pozh.delo 6 no.7:32 J1 '60. (MIRA 13:7)

1. Starshiy inspektor otdela okhrany Kirovskogo oblastnogo upravleniya khleboproduktov (for Olyunin).
2. Starshiy inspektor Upravleniya pozharney okhrany, g. Novosibirsk (for Nenashev).
3. Nachal'nik pozharney komandy, g. Yelets, Lipetskaya oblast' (for Kamyshev).

(Fire prevention)

KAMYSHEV, A.A., inzh.

All-purpose wrench. Put' 1 put. khoz. 5 no.3:32 Mr '61.  
(MIRA 14:3)

(Railroads--Tools and implements)

KAMYSHEV, A.D. ,inzh.

Observe blasting safety in perforating oil wells. Bezop.truda v prom.  
2 no.5:15-16 Ny '58. (MIRA 11:4)

1. Upravleniye Sredne-Volzhskogo okruga Gostorgtekhнадзора SSSR.  
(Oil well drilling--Safety measures)

KAMYSHEV, Aleksandr Georgiyevich; TARSHIS, D.M., red. izd-va; GURVITS,  
A.I., red.; ISLJENT'YEVA, P.G., tekhn. red.

[Electric bridge cranes] Mostovye elektricheskie krany; po-  
sobie dlia mashinistov. Moskva, Metallurgizdat, 1962. 182 p.  
(MIRA 15:12)

(Electric cranes)

KAMYSHEV, Aleksandr Georgiyevich; SIDOROV, N.I., red.; FRIDKIN,  
L.M., tekhn. red.

[Freight and passenger elevators; electrical equipment]  
Gruzovye i passazhirskie lifty. Elektrobudovanie. Mo-  
skva, Gosenergoizdat, 1963. 63 p. (Biblioteka elektro-  
montera, no.94) (MIRA 16:8)  
(Elevators--Electric equipment)

KRYLOVA, K.T.; KAMYSHEV, A.I.

Testing new poisons for use in controlling the greater gerbil and  
its ectoparasites. Biul. MOIP. Otd. biol. 65 no.5:135 3-0 '60.  
(MIRA 13:12)

(RODENTICIDES)

(INSECTICIDES)



KAMYSHEV, B.S.

Possibility of determining the value of minute graduation  
of ionization emanometers without using standards. Vop.  
rud. geofiz. no.5:125-127 '65. (MIRA 18:9)

KAMYSHEV, G. N.; BOLOTOV, O. P.

Converter with removable nose. Metallurg 7 no.11:32 N '62.  
(MIRA 15:10)

1. Orsko-Khalilovskiy metallurgicheskiy kombinat. 2. Zamestitel'  
nachal'nika dupleks-tsekha Orsko-Khalilovskogo metallurgicheskogo  
kombinata (for Kamyshev).

(Converters)

KAMYSHEV, G.N.; ALEKSEYENKO, G.G.

Making L4GN steel in a 370-ton open-hearth furnace. Metallurg 9  
no.5:15-16 My '64. (MIRA 17:8)

VARNAVSKIY, I.N.; KAMYSHEV, G.N.; IZOTOV, N.P.; BOLOTOV, O.P.

Increasing the output and improving the durability of converter linings. Metallurg 8 no.9:26-27 S '63. (MIRA 16:10)

1. Orsko-Khalilovskiy metallurgicheskii kombinat.  
(bessemer process)  
(Converters--Design and construction)

KAMYSHEV, I., podpolkovnik

transcribed from original

How the attention is switched in instrument flying. Av. i kosm. 47  
no.10:15-18 0 '64. (MIRA 17:10)

KAMYSHEV, M.A.

Organization of welding and assembly operations on the underwater gas  
line project in the Caspian Sea. Stroi. truboprov. 10 no.1:25-27<sup>a</sup>  
'65. (MIRA 18:4)

1. Gosudarstvennyy institut po proyektirovaniyu predpriyatiy dlya  
dobychi nefi s morskogo dna, Baku.

KAMYSHEV, Nikolay Ivanovich; KACHURIN, Marat Borisovich; MARTYNOV,  
B.B., red.; YEFREMOVA, Ye.B., red.

[About the MD-5 and MD-2.5 engines for airplane model  
makers] Modelistam - o dvigateliakh MD-5 i MD-2,5. Mo-  
skva, DOSAAF, 1964. 38 p. (MIRA 17:9)

AYZBERG, R.Ye.; KAMYSHEV, N.N.

Salt dome uplifts in the Kara Kum and the age of their  
sediments. Geol.nefti i gaza 4 no.6:26-30 Je '60.  
(MIRA 13:7)

1. Yugo-vostochnaya Karakumskaya geologicheskaya ekspeditsiya  
Upravleniya geologii i okhrany nedr pri Sovete Ministrov  
Turkmeniskoy SSR.

(Kara Kum--Geology)



AYZBERG, R.Ye.; GERMANYUK, M.M.; KAMYSHEV, N.N.

Trends in geological and geophysical prospecting for oil and gas in  
the Gaurdak-Kerki area. Geol. nefi i gaza vol. 4, no. 4:13-15  
Ap '61. (MIRA 14:5)

1. Yugo-vostochnaya Karakumskaya geologicheskaya ekspeditsiya  
Upravleniya geologii i okhrany nedr Turkmeniskoy SSR.  
(Turkmenistan--Petroleum geology)  
(Turkmenistan--Gas, Natural--Geology)

KAMYSHNEV, N.S

29599

Botanicheskiye isslyedovaniya voronyezhskoy I soyedvikh oblastey, Proievyedyennyye chlyenamy Voronyezhskogo obshchestva yestvestvoispvtatyelyey. Byullyetyen, D-Va vestyestvoispytatye lyey Pri Voronyezhsk. Gos. un-tye, T.Vl. 1949,S.13-25

SO: Letopis' No.40

KAMYSHEV, N.S.

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Problem of species and formation of species from the phytogeographic  
viewpoint. Bot.zhur. 39 no.2:228-235 Mr.-Ap '54. (MIRA 7:6)

L. Voronazhskiy Gosudarstvennyy universitet.  
(Origin of species) (Phytogeography)

KANYCHEV, N.S.

"Influence of relief on plant and animal world." F.N.Mil'kov. Reviewed by N.S.Kanychev. Izv.Vses.geog.ob-va 86 no.4:376-379 J1-Ag '54.  
(Mil'kov, F.N.) (Ecology) (MLRA 7:9)

KAMYSHEV, N.S.

Ecology of feather grass. Bot.zhur. 40 no.2:200-205 Mar-Apr '55.  
(MLRA 8:7)

1. Voronezhskiy Gosudarstvennyy universitet. (Feather grass)

KAMYSHEV, N.S.

Features of the development of wasteland vegetation in the Kamennaya Steppe. Bot.zhurn.41 no.1:43-63 Ja '56. (MLRA 9:6)  
(Kamennaya Steppe--Botany--Ecology)

KAMYSHEV, N.S.

"Flora of the central zone of the European U.S.S.R." P.F.  
Maevskii. Reviewed by N.S. Kamyshv. Bot.zhur. 41 no.3:418-420  
Nr '56. (MLBA 9:8)

1. Voronezhskiy gosudarstvennyy universitet.  
(Botany) (Maevskii, Petr Feliksovich)

KAMYSHEV, N. S.  
USSR / Meadows and Pastures.

L

Abs Jour : Ref. Zhur - Biologiya, No 17, 1958, No. 77557

Author : Kamyshv, N. S.

Inst : Society of Natural History, Voronezh University

Title : On the Ecology of Polychromatic Crown Vetch (Preliminary Report)

Orig Pub : Biol. O-vayestestvoispyt. pri Voronezhsk. un-te, 1956, 10, 3-10

Abstract : Crown vetch polychromatic (*Coronilla varia* L.) is a valuable meadow plant. Under the conditions of the central-chnozem region, it cannot be considered poisonous. Tests performed on the raising of crown vetch showed several ecological peculiarities of this species. Results of the tests can be utilized in the introduction of crown vetch into cultivation.

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USSR / Cultivated Plants. Fodder Grasses and Edible Roots. M

Abs Jour : Ref Zhur - Biologiya, No 6, 1959, No. 24940

and shrubiness, lively ripening of the seeds, a high yield of hay and seeds, good sprouting capacity, stability and high fodder properties. On this basis, the wheatgrass is recommended as a cereal fodder component for hay harvesting and pasture fields. --  
B. K. Flerov

Card 2/2

100

*KAMYSHEV, N.S.*  
KAMYSHEV, N.S.

Boris Mikhailovich Kozo-Polianskii (1890-1957); obituary. Bot.shur.  
42 no.10:1530-1535 O '57. (MIRA 10:10)

1. Voronezhskiy gosudarstvennyy universitet.  
(Kozo-Polianskii, Boris Mikhailovich, 1890-1957)

KAMYSHEV, N.S.

"Phytogeography with fundamentals of botany" by N.A.Prozorovskii.  
Reviewed by N.S.Kamyshev. Bot. zhur. 43 no. 5:720-725 My '59.  
(MIRA 11:7)

1. Voronezhskiy gosudarstvennyy universitet.  
(Botany)  
(Prozorovskii, N.A.)

KAMYSEV, N.S.

"Methods of seed and fruit dispersal" by R.E. Levina. Reviewed  
by N.S. Kamysev. Bot. zhur. 43 no.9:1343-1348 S '58.  
(MIRA 11:10)

1. Voronezhskiy gosudarstvennyy universitet.  
(Seeds--Dissemination)  
(Levina, R.E.)

KAMYSHEV, N. S.

Phenology of the Kamennaya Steppe and the problem of the origin  
of steppe aspects. Trudy VGU no.3:33-41 '58. (MIRA 13:8)  
(Kamennaya Steppe--Steppe flora)

KAMYSHEV, N., prof.; KOZHEVNIKOVA, L.

In the Council of the All-Union Botanical Society; concerning  
S.S.Stankov and V.I.Taliev's "Guide." Bot.zhur. 44 no.6:902  
Je '59. (MIRA 12:11)

1. Predsedatel' Voronezhskogo otdeleniya Vsesoyuznogo botani-  
cheskogo obshchestva (for Kamyshev). 2. Sekretar' Voronezhskogo  
otdeleniya Vsesoyuznogo botanicheskogo obshchestva (for Kozhevni-  
kova).

(Botany) .(Stankov, S.S.) (Taliev, V.I.)

KAMYSHEV, N.S.

Classification of anthropochores. Bot.zhur. 44 no.11:  
1613-1616 N '59. (MIRA 13:4)

1. Voronezhskiy gosudarstvennyy universitet.  
(Plants--Migration)

KAMYSHEV, N. S.

Status and dynamics of weed infestation of fields in the Kamennaya  
Steppe. Trudy VGU 56.no.1:17-30 '59. (MIRA 13:8)  
(Kamennaya Steppe--Weeds)



KAMYSHEV, N.S.

Ecology and intraspecific systematics of *Agropyron intermedium*  
(Host) P.B. and *A. trichophorum* (Link) Richt. Nauch. dokl. vys.  
shkoly; biol. nauki no.4:109-113 '61. (MIRA 14:11)

1. Rekomendovana kafedroy morfologii, sistematiki i geografii rasteniy  
Voronezhskogo gosudarstvennogo universiteta.  
(AGROPYRON)

KAMYSHEV, N.S.

Principles underlying the classification of steppes in the Central  
Black Earth Region. Biul. MOIP. Otd. biol. 66 no.3:51-67 My-Je  
'61. (MIRA 14:6)

(CENTRAL BLACK EARTH REGION—STEPPE FLORA)

KAMYSHEV, N.S., prof., otv.red.

[Abstracts of reports of the Conference on the Conservation of Nature] Tezisy dokladov Nauchnoy konferentsii po okhrane prirody. Voronezh, Izd-vo Voronezhskogo univ., 1958. 111 p.  
(MIRA 15:8)

1. Nauchnaya konferentsiya po okhrane prirody, Voronezh, 1958.  
(Conservation of natural resources—Congresses)

KAMY SHEV, Nikolay Sergeevich, prof.; KOZHEVNIKOVA, L.I., red. izd-va; FOSS,  
Yu.A., tekhn. red.

[Principles of phytogeography; floristic geography of plants]  
Osnovy geografii rastenii; floristicheskaya geografiya rastenii.  
Voronezh, Izd-vo Voronezhskogo univ., 1961. 189 p.  
(MIRA 15:2)

(Photography)

KAMYSHEV, N.S.

Theory of the systematics and geography of plant communities.  
Nauch.zap.Vor.otd.VBO za:27-33 '64.

Phenology of the oak-dominant woods in the environs of  
Voronezh. Ibid.:34-40 (MIRA 18:11)

KAMYSHEV, N.S.

New tentative phytogeographical zoning of the Central Chernozem provinces. Bot. zhur. 49 no.8:1133-1146 Ag '64.

(MIRA 17:11)

1. Voronezhskiy gosudarstvennyy universitet.

KAMYSHEV, N.S., otv. red.; BOYEVSKIY, A.S., red.; VIKTOROV, D.P.,  
red.; DEYSLE, V.F., red.; SKRYABIN, M.P., red.

[Studies of the Voronezh section of the All-Union Botanical  
Society] Nauchnye zapiski Voronezhskogo otdelenia Vsesoiuz-  
nogo botanicheskogo obshchestva. Voronezh, Izd.-vo Voronezh-  
skogo univ., 1964. 106 p. (MIRA 18:5)

1. Vsesoyuznoye botanicheskoye obshchestvo.

KAMYSHEV, O.S.; FRIDMAN, O.S. (Leningrad)[deceased]

Pulseless disease. Vrach.delo no.2:187-188 F '59.

(MIRA 12:6)

1. Psikhonevrologicheskiy institut imeni V.M.Bekhtereva.  
(PULSE)



S/117/60/000/007/008/010  
A002/A001

AUTHOR: Karyshev, P. A., Head of Tool-Building Section

TITLE: Profile Grinding Is an Important Reserve in Increasing Labor Efficiency

PERIODICAL: Mashinostroitel', 1960, No. 7, pp. 34-36

TEXT: The author describes the advantages of profile grinding of hardened parts and reports on some of the measures taken to introduce this method at industrial installations of the USSR. Many plants in the USSR are already using the practical experience in profile grinding obtained at the Gor'kovskiy avtomobil'nyy zavod (Gor'kiy Automobile Plant). At this plant, manual operations in machining and finishing intricate precision profiles of tools and dies have been replaced by grinding such parts in hardened state on surface grinding and circular machines. This method makes it possible to divide the machining process into a number of successive, previously calculated operations. Highly qualified workers perform only the most important operation of profile grinding and assembly, while all preliminary processing is carried out by less qualified personnel. Specialized, high-precision measuring instruments can be replaced

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Profile Grinding Is an Important Reserve in Increasing Labor Efficiency

by standardized ones. A templet grinder can be trained within 6-8 months, while the training of a qualified templet maker takes several years. Profile grinding can be used in experimental shops and scientific research institutes. To promote the large-scale introduction of profile grinding, the Gor'kiy Sovnarkhoz and the Oblast' Directorate of NTO Mashprom established a permanent school at the Gor'kiy Automobile Plant. Workers, technologists and designers are trained here in two-month courses by engineers and highly qualified workers. Thus far, profile grinding has been introduced at 28 plants of the Gor'kiy Sovnarkhoz. Engineers and workers of the Gor'kiy Automobile Plant will give assistance to 16 other plants in introducing this method. A school for profile grinders was established with the aid of plant employees at the Vorsmenskiy zavod meditsinskogo oborudovaniya (Vorsma Medical Equipment Plant). At the Gor'kiy Automobile Plant more than 200 surface grinding machines of the "C-541" (S-541) and "C-827" (S-827) types have been modernized and converted for profile grinding. Plants of other sovnarkhozes have received more than 45 machine tools with the necessary accessories for profile grinding. At the Gor'kiy Automobile Plant itself, 68 profile grinding machines have been introduced. One machine, operated in

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A002/A001

Profile Grinding Is an Important Reserve in Increasing Labor Efficiency

two shifts, will save 120,000 - 150,000 rubles annually. The cost of one profile grinding machine together with the necessary accessories does not exceed 30,000 rubles. The introduction of the 68 profile grinding machines at the Gor'kiy Automobile Plant resulted in a saving of more than 8.5 million rubles annually. There are 4 figures.

ASSOCIATION: Gor'kovskiy sovmarkhoz (Gor'kiy Sovmarkhoz)

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KAMY SHEV, Pavel Aleksandrovich; FEL'DSHTEYNA, E.I., prof., doktor  
tekh. nauk, red.; RUKAVISHNIKOV, A.P., red.; YELIZAROVA,  
L.I., tekhn. red.

[Practice of contour grinding]Praktika profil'nogo shlifova-  
niia; iz opyta instrumental'shchikov Gor'kovskogo avtozavoda.  
Pod red. E.I.Fel'dshteina. Izd.3., dop. Gor'kii, Gor'kov-  
skoe knizhnoe izd-vo, 1962. 403 p. (MIRA 15:11)  
(Grinding and polishing)

KAMYSHEV, P. S., Cand Tech Sci -- (diss) "Process of the intensification of rivetting of structures made of light alloys." Kazan', 1960. 10 pp; (Ministry of Higher and Secondary Specialist Education RSFSR, Kazan' Aviation Inst); 150 copies; price not given; (KL, 27-60, 152)

**XHAKIMOV, F.M.; KAMYSEV, S.F.**

Study of physicomechanical properties of hydraulic binding materials obtained at the local raw material base of the Tatar A.S.S.R. by the Geological Institute of the Kazan Branch of the Academy of Sciences of the U.S.S.R. Izv. Kazan. fil. An SSSR Ser. geol. nauk no. 3:40-43 '55. (MLRA 9:7)

1. Kazanskiy institut inzhenerov stroiteley neftyanoy promyshlennosti.

(Tatar A.S.S.R.--Binding materials)

11(0)

PHASE I BOOK EXPLOITATION

SOV/1265

Kamyshev, Sevast'yan Filippovich, Galikhin, Viktor Dmitriyevich, Larin  
Vasiliy Il'ich, Mikhaylov, Leonid Leonidovich, Filonova, Lidiya Ivanovna,  
Yasnits, Mikhail Grigor'yevich, and Kvochkin, Fedor Abramovich

Groznenskaya neftyanaya promyshlennost' (The Grozny Petroleum Industry) Moscow,  
Gostoptekhzdat, 1957. 57 p. 1,500 copies printed.

Executive Ed.: Lozbyakova, Ye. S.; Tech. Ed.: Polosina, A.S.

**PURPOSE:** The book is intended for engineers, technicians and workers in the petroleum industry.

**COVERAGE:** The status of the Grozny petroleum industry before the Revolution and the achievements in the recovery and refining of petroleum during the 40 years after the Revolution are discussed. New oil fields, petroleum installations and modern techniques and procedures introduced in the Grozny petroleum industry are described. No facilities are mentioned. No references are given.

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✓ 11(0)

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The Groznyy Petroleum Industry

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The Groznyy Petroleum Industry

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AVAILABLE: Library of Congress

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3-19-59

KAMYSHEV, S.F.

Grozny workers in the struggle for oil. Neftianik 2 no.11:9-12  
N '57. (MIRA 10:10)

(Grozny--Petroleum industry)

KAMYSHEV, Sevast'yan Filippovich; IOFFE, I.Sh., red.; KOVALEVA, A.A.,  
vedushchiiy red.; POLOSINA, A.S., tekhn.red.

[Records and analysis of the fulfillment of norms in the  
petroleum industry] Uchet vypolneniia norm i ikh analiz  
v neftedobyvaiushchei promyshlennosti. Moskva, Gos.nauchno-  
tekhn.izd-vo neft. i gorno-toplivnoi lit-ry, 1958. 46 p.  
(MIRA 12:7)

(Petroleum industry--Standards)

SPIZHARNYY, Nikolay Nikolayevich; KAMYSHEV, Vasilii Grigor'yevich;  
FIROV, Ivan Ivan'yevich; LIKHOVIDOV, N.K., red.; POLUNICHEN, I.A., red.izd-va; PROKOF'YEVA, L.N., tekhn.red.

[Questions and answers on problems of the application in  
lumbering industry of the principal regulations of labor  
legislation] Konsul'tatsii po voprosam primeneniya v lesnoi  
promyshlennosti osnovnykh polozhenii trudovogo zakonodatel'-  
stva. Moskva, Goslesbunizdat, 1959. 133 p. (MIRA 12:11)  
(Lumbering) (Labor laws and legislation)

KAMYSHEV, Vasilii Grigor'yevich; NOVOPASSKIY, V.V., red.; GOLICHENKOVA,  
A.A., tekhn. red.

[Procedure for setting labor disputes] Poriadok razresheniia trudo-  
vovykh sporov. Moskva, Izd-vo VTsSPS Profizdat, 1961. 60 p.  
(Bibliotekha profsoiuznogo aktivista, no.4) (MIRA 14:9)  
(Labor disputes)

KAMYSHEV, Vasilii Grigor'yevich; NOVOSPASSKIY, V.V., red.; KOROBOVA,  
N.D., tekhn. red.

[Procedure in the examination of labor conflicts] Poriadok  
razresheniia trudovykh sporov. Moskva, Profizdat, 1963.  
110 p. (Bibliotekha profsoiuznogo aktivista, no.9(57))  
(MIRA 16:8)

(Labor disputes)

REVEBTSOV, V.P.; MIKHAYLIKOV, S.V.; KAMYSHEV, V.M.

Oxygen blowing of low-phosphorus cast iron in a one-ton rotary furnace. Izv.vys.ucheb.zav.; chern.met. no.7:42-48 '60.

(MIRA 13:8)

1. Institut metallurgii Ural'skogo filiala AN SSSR.  
(Rotary-hearth furnaces) (Oxygen--Industrial application)

JEFREMOV, D.V.; MESCHERJAKOV, M.G.; MINC, A.L.; DZELEPOV, V.P.; IVANOV, P.P.;  
KAMYSEV, V.S.; KOMAR, J.G.; MALYSEV, I.F.; MONOBZON, N.A.; NEVJAZSKIJ,  
I.Ch.; POLJAKOV, B.I.; CESTNOJ, A.V.; BENDA, Frantisek [translator]

The six meter synchrocyclotron of the Institute for Research on  
Nuclear Problems affiliated to the Academy of Sciences of Soviet  
Union. Jaderna energie 3 no.1:1-4 Ja '57.

1. Ustav jaderne fysiky (for Benda).



KAMYSHEV, YE. F.

USSR/Chemical Technology. Chemical Products and their Application.  
Glass. Ceramics. Construction Materials.

J-12

Abs Jour: Referat Zh.-Kh., No 8, 1957, 27755.

Author : F.M. Khakimov, Ye. F. Kamyshev.

Inst : Kazan Constructing Engineering Institute of Mineral Oil  
Industry.

Title : Study of Non-Deficit Additions to Plaster-of-Paris for  
Retarding Its Setting.

Orig Pub: Nauch. tr. Kazansk. in-ta inzh.-stroit. neft. prom-sti, 1956,  
vyp. 4, 47-60.

Abstract: It was established that the wastes of leather manufacturing -  
"podzol," further glycerin petroleum asphalt, lye after soap  
manufacturing, lime slime, water glass and milled quick lime  
are the most efficient among the studied retarders of plaster-  
of-Paris setting.

Card : 1/1

-109-

KAMYSHEVA, L. N.

Substituting silicon ion for a titanium ion in polycrystalline  
barium titanate. Fiz. tver. tela 2 no.5:1002-1003 My '60.  
(MIRA 13:10)

1. Voronezhskiy gosudarstvennyy universitet.  
(Barium titanates) (Ions--Migration and velocity)

85892

9.2181(2303, 3203)  
24.7800(1144, 1162)

S/048/60/024/011/028/036  
B006/B060

AUTHOR: Kamysheva, L. N.

TITLE: Effect of Small Additions of Chromium Oxide on Some Dielectric and Piezoelectric Properties of Barium Titanate

PERIODICAL: Izvestiya Akademii nauk SSSR. Seriya fizicheskaya, 1960, Vol. 24, No. 11, pp. 1409-1411

TEXT: This is the reproduction of a lecture delivered at the Third Conference on Ferroelectricity which took place in Moscow from January 25 to 30, 1960. The author studied the effect of slight  $Cr_2O_3$  additions (0.1 - 8 mole%) on the dielectric and piezoelectric properties of polycrystalline ceramic BaTiO<sub>3</sub> specimens. Investigation results are shown in diagrams. Fig. 1 illustrates the temperature dependence of  $\epsilon$  in the range of -120 - +160°C for specimens with 0, 0.1 and 4.0 mole% additions. Only an addition of 0.1 mole% increases the  $\epsilon$  peak to 11000, while higher additions reduce it. Fig. 2 illustrates  $\epsilon$  as a function of the  $Cr_2O_3$

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Effect of Small Additions of Chromium  
Oxide on Some Dielectric and Piezoelectric  
Properties of Barium Titanate

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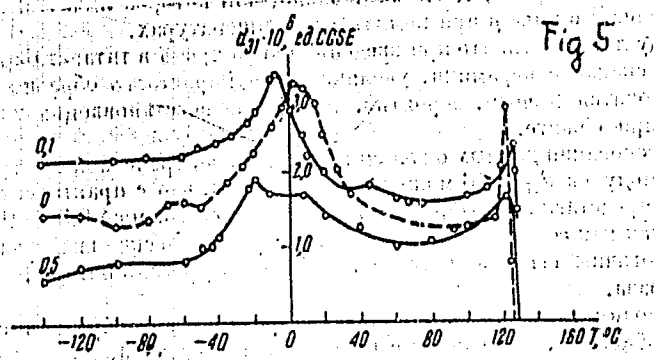
addition. Figs. 3 and 4 show the same for the loss angle, and Fig. 5 shows the piezoelectric moduli  $d_{31}$  as a function of temperature. The numbers near the curves indicate the addition in mole%. Fig. 6 shows  $d_{33}$  as a function of the  $Cr_2O_3$  content (at  $20^{\circ}C$ ). Also  $d_{33}$  attains a maximum at 0.1 mole%, drops until 1.0 mole%, and then remains constant. Finally, Fig. 7 shows the effect of the addition quantity on the form of the hysteresis loop. An addition of 0.1 mole% has no effect yet. A further increase causes the loops to become wider, without, however, the symmetry being disturbed. The author thanks L. P. Kozlobayev for having supervised the work. There are 7 figures and 2 references: 1 Soviet and 1 German.

ASSOCIATION: Voronezhskiy gos. universitet (Voronezh State University)

Card 2/4

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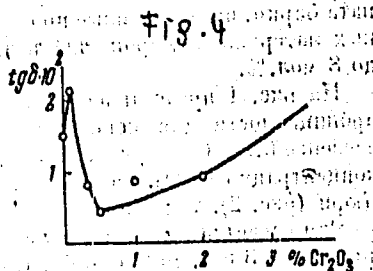
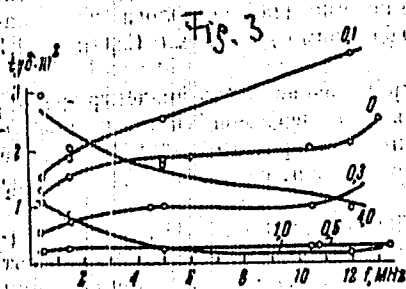
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B006/B060



Card 4/4

S/058/62/000/006/079/136  
A061/A101

AUTHOR: Kanysheva, L. N.

TITLE: Some dielectric and piezoelectric properties of the  $Ba(TiS)O_3$  system

PERIODICAL: Referativnyy zhurnal, Fizika, no. 6, 1962, 25, abstract 6E215  
("Tr. Voronezhsk. un-ta", 1961, v. 55, 21 - 24)

TEXT: Diagrams are presented concerning the dielectric losses and the dielectric constant in weak fields at a frequency of 1 kc and a temperature range from  $-120$  to  $+160^\circ C$  for samples of the  $Ba(Ti, Si)O_3$  system containing up to 20 moles per cent of Si. The  $Ba(Ti_{0.95}Si_{0.05})O_3$  composition displays a dielectric constant maximum throughout the temperature range, except the Curie region. The temperature dependence of the dielectric constant, the nature and magnitude of the dielectric losses in the  $Ba(Ti_{0.95}Si_{0.05})O_3$  system support the assumption of relaxation polarization in it.

[Abstracter's note: Complete translation]

Card 1/1

L 7838-66 EWT(m)/EPF(c)/EWP(j)/EWP(t)/EWP(b) IJP(c) JD/RM  
ACC NR: AIP5028.104

SOURCE CODE: UR/0048/65/029/011/1994/1995

AUTHOR: <sup>44.5</sup>Kimyalyova, L.N.; <sup>44.5</sup>Kovalenko, A.N.; <sup>44.5</sup>Minayova, T.A.

ORG: <sup>44.5</sup>Voronezh State University (Voronezhskiy gosudarstvennyy universitet)

TITLE: Concerning the nonlinear properties of triglycine sulfate <sup>7.44.55</sup> Report, Fourth All-Union Conference on Ferro-electricity held at Rostov-on-the Don 13-16 September 1964/

SOUR.: AN SSSR. Izvestiya. Seriya fizicheskaya, v. 29, no. 11, 1965, 1994-1995

TOPIC TAGS: Ferroelectric crystal, single crystal, nonlinear effect, electric polarization, Curie point

ABSTRACT: The authors have measured the coefficient  $b$  in the expression  $E = 2aP + 2bP^3$  relating the polarization  $P$  to the electric field strength  $E$  for Y-cut triglycine crystals at temperatures above but close to the Curie point, using the method employed for similar measurements on barium titanate ceramics by M.E.Drougard, R.Landauer, and D.R.Young (Phys. Rev., 98, 1010 (1955), and B.N.Vul (Izv.AN SSSR. Ser. fiz., 21, 379 (1957)). The reversible dielectric constant was measured with a 1 V/cm, 1000 cycle/sec field as a function of the dc bias field (up to 2.5 kV/cm) on  $5 \times 5 \times 1.5 \text{ mm}^3$  Y-cut specimens at temperatures from 49.8 to 53.0°C (the Curie point was 49.3°C). The temperature was controlled to within 0.1°C. The measurement error is said to be 14-18% but the values of  $b$  obtained for different specimens differ much more (by more than

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ACC NR: AP5028104

3

100% at 49.8°C). The values obtained for b do not differ greatly from those obtained by S. Triebwasser (Bull. Amer. Phys. Soc., Ser. II, 2, 127 (1957)). Measurements at temperatures above 53-54°C were very difficult because the reversible dielectric constant at such temperatures changed very little when the bias was altered, and it is concluded that the nonlinearity of triglycine sulfate persists only to 4-4.5°C above the Curie point. The authors thank I.S. Zheludev for his interest in the work and for valuable advice. Orig. art. has: 3 formulas, 1 figure, and 1 table.

SUB CODE: SS,EM

SUBM DATE: 00/.

ORIG. REF: 001

OTH REF: 002

DW  
Card 2/2

ITSKOVICH, G.M.; NIKOLAYEV, N.A.; AKIMOVA, Ye.I.; KOROBKOVA, N.A.; PRAVDINA,  
T.E.; KAMYSEVA, L.P.

Characteristics of continuous transformer steel ingots. Stal' 23 no.7:  
643-648 JI '63. (MIRA 16:9)  
(Steel ingots) (Continuous casting)

ALEKSEYEV, V.; KAMYsheVA, M.; SUVOROV, M.

Communist labor brigades are working to fulfill the seven-year  
plan. Muk.-elev. prom. 25 no.5:3-6 My '59.

(MIRA 12:8)

1. Direktor Dnepropetrovskogo zavodoupravleniya No.1 (for  
Aleksyev). 2. Predsedatel' savkoma Moskovskogo mel'nichnogo  
kombinata im. Tsyuryupy (for Kamyshova). 3. Sekretar' partyney  
organizatsii Moskovskogo mel'nichnogo kombinata No.3 (for Suvorov).  
(Grain milling)

KAMYSHOVA, NINA KONSTANTINOVNA

PHASE I BOOK EXPLOITATION

595

Kogan, Kopel' Borisovich; Kamyshova, Nina Konstantinovna; Reka, Mikhail Dmitriyevich; Sukach, Vladimir Davydovich; Svetlichnyy, Pavel Luk'yanovich; and Shvets, Vladimir Vasil'yevich

Ekspperimental'nyy prokhodcheskiy kombayn KP (The KP Experimental Continuous Mining Machine) Moscow, Ugletekhizdat, 1957. 50 p. 5,000 copies printed.

Resp. Ed.: Arkhangel'skiy, A. S.; Ed. of Publishing House: Astakhov, A. V.,  
Tech. Ed.: Il'inskaya, G. M.

PURPOSE: This pamphlet deals with the selection method for a drift-cutting machine. It should be of interest to mining engineers and technicians in the coal-mining industry.

COVERAGE: In this pamphlet the authors briefly describe the design, method of selection of basic parameters, and the organization of field tests for the KP continuous mining machine operating conditions. This machine, to be used in soft rock for cutting drifts and cross-cuts in coal mines, was built at the Kopeyskiy mashinostroitel'nyy zavod imeni S. M. Kirova (Kopeysk Machine-building Plant imeni S. M. Kirov). A description is given of the planetary cutting

Card 1/2

The KP Experimental Continuous (Cont.)

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mechanism and the drive system. Numerous performance data collected during the test are also given. No personalities are mentioned. There are no references.

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Cutting mechanism	7
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2. Organization of Field Tests for the Machine Under Operating Conditions	26
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AVAILABLE: Library of Congress (TN 813.K59)

Card 2/2

GO/emp  
August 28, 1958

ASKEROV, A.K.; KAMYSHEVA, T.P.; SADYKHZADE, S.I.; ISMAILZADE, I.G.;  
MAMEDOV, F.A.; MAMEDOV, I.M.

Order of orientation in the reaction of alkylation of xylene  
isomers with ethylene and propylene in the presence of  $AlCl_3$ .  
Azerb. khim. zhur. no.3:44-48 '65. (MIRA 19:1)

1. Institut neftekhimicheskikh protsessov AN AzerSSR.

VORONTSOV, Aleksey Ivanovich; KRUSHEV, L.T., kand. biol. nauk;  
SAZONOVA, G.V., kand. biol. nauk; KAMYSHEVA, V.S., red.;  
GOROKHOVA, S.S., tekhn. red.

[Forest entomology] Lesnaia entomologiya. Moskva, Vysshiaia  
shkola, 1962. 347 p. (MIRA 16:6)

1. Kafedra lesozashchity Moskovskogo lesotekhnicheskogo in-  
stituta (for Krushev, Sazonova).  
(Forest insects)

KAMYSHEVA, Ye.P., kand. med. nauk, assistent; AYZEN, G.S., kand. med. nauk,  
assistent; PAROKHONYAK, Z.M., ordinator

Heart in diabetes mellitus. Sbor. trud. GMI no.15:121-143 '63.  
(MIRA 17:5)

1. Kafedra gospital'noy terapii lechebnogo fakul'teta Gor'kovskogo meditsinskogo instituta imeni Kirova (for Kamysheva, Ayzhen).
2. Gor'kovskaya oblastnaya klinicheskaya bol'nitsa imeni Semashko (for Parokhonyak).



YAMYSHEVA, Ye. P.

"Stimulating Therapy of Ulcers of the Stomach and Duodenum." Cand  
med Sci, Gor'kiy State Medical Inst imeni S. M. Kirov, Gor'kiy, 1954.  
(RZhBiol, No 8, Dec 54)

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

KAMYSHEVA, Yo.P.

Dynamics of blood sugar in patients with diabetes mellitus  
in acupuncture; preliminary report. Sbor. trud. GMI no.9:  
148-153 '62. (MIRA 17:2)

1. Kafedra gospital'noy terapii Gor'kovskogo meditsinskogo  
instituta (zav. kafedroy prof. V.G. Vogralik).

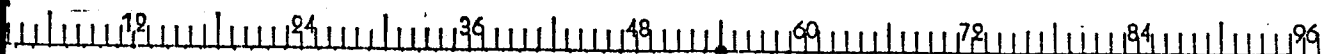
1. KAMYSHOVA-YELPAT'YEVBRAYA, V. G.
2. USSR (600)
4. Volga Valley - Foraminifera
7. New data on the range of Oligocene deposits in the lower Volga region based on the foraminiferous fauna. Dokl. AN SSSR 87 no. 2, 1952.

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

KANYSHEVA-YELPAT'YEVSKAYA, V.G.

Certain problems of Soviet paleontology. Izv.AN SSSR. Ser.biol. no.3:82-92 My-Je '53. (MLRA 6:6)

1. Kafedra istoricheskoy geologii i paleontologii Saratovskogo universiteta. (Paleontology)



KAMYsheVA-YELPAT'YEVSKAYA, V.G.

14-1-304

Translation from: Referativnyy Zhurnal, Geografiya 1957, Nr 1, p. 24 (USSR)

AUTHORS: Kamysheva-Yelpat'yevskaya, V. G. and Spirina, V. V.

TITLE: Microfauna of the Upper Pliocene and Post Pliocene deposits in the Area between the Volga and the Ural Rivers, and its Stratigraphic Significance (Mikrofauna verkhnepliotzenovykh i postpliotzenovykh otlozheniy mezhdurech'ya Volga - Ural i yeye stratigraficheskoye znachenie)

PERIODICAL: Uch. zap. Saratovsk. un-ta, 1955, Nr 45, pp. 63-71

ABSTRACT: The characteristic vertical distribution of Ostracoda in the upper Pliocene and in the quaternary deposits of the area between the Volga and the Ural rivers is described. Various remains of Ostracoda have been encountered at a depth of 7 to 35 m in the sand and clay formations of the Khvalyn' and Chazar strata. Such deposits are characteristic of the quaternary as well as of the upper Pliocene periods, which precludes the possibility of drawing a clear line of demarcation between these two formations. The presence of *Caspiella dorsoarcuata* (Zal.) indicates the Baku stage. Rich and

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Microfauna of the Upper Pliocene and Post Pliocene deposits in the Area  
between the Volga and the Ural Rivers, and its Stratigraphic Significance

14-1-304

varied deposits of Ostracoda characteristic of the Apsheron stage in regions lying further south have been found at a depth of 35 to 70 m. [Latin names of different Ostracoda species given in the abstract are omitted in the present translation]. An analysis of the vertical distribution of Ostracoda in the test well indicates Ostracoda fossils peculiar to the Khvalyn', Khazar, Baku and Apsheron layers in the Pliocene and post Pliocene deposits found in the area beyond the Volga.

It is pointed out that in the region beyond the Volga certain characteristic Ostracoda were found in some of the upper strata at a higher level than in Microfauna of the Upper Pliocene and Post Pliocene Deposits in the area between the Volga and the Ural Rivers, and its stratigraphic significance.

Card 2/3

~~KAMYSHEVA--YELPAT'TREYSKAYA, Vera Grigor'yevna; NIKOLAYEVA, Vera Pavlovna;~~  
~~TRUITSKAYA, Yelena Alekseyevna; ROSSOVA, S.M., redaktor izdatel'stva;~~  
KRYNOCHINA, K.V., tekhnicheskij redaktor

[Guide to Jurassic ammonites of the Saratov region of the Volga  
Valley] Opredelitel' iurshikh ammonitov Saratovskogo povolzh'ia.  
Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po geol. i okhrane neдр,  
1956. 59 p.. (MLRA 9:7)  
(Saratov Province--Ammonoidea)

KAMTSHEVA-YALPAT'YEVSKAYA, V.G.; NIKOLAYEVA, V.P.; TROITSKAYA, Ye.A.;  
KOROBKOV, I.A., nauchnyy red.; DESHALYT, M.G., vedushchiy red.;  
GENNAD'YEVA, I.M., tekhn.red.

[Stratigraphy and fauna of Jurassic and Cretaceous sediments in  
the Volga Valley portion of Saratov Province] Stratigrafiia i  
fauna iurskikh i melovykh otlozhenii Saratovskogo Povolzh'ia.  
Leningrad, Gos.nauchn.-tekh.isd-vo nefi.i gornotoplivnoi lit-ry.  
Leningr.otd-nis. 1959. 524 p. (Leningrad. Vsesoiuznyi nefiianoi  
nauchno-issledovatel'skii geologorazvedochnyi institut. Trudy,  
no.137). (MIRA 13:2)  
(Saratov Province--Geology, Stratigraphic)



KAMYSHOVA-YELPAT'YEUSKAYA, V.G.

3(5) **PHASE I BOOK EXPLOITATION** 507/1827  
Vostochnyy nauchno-issledovatel'skiy geologorazvednochnyy naftnyy institut

Geologiya i nefte-zhiznennykh yuzh-vostochnykh rayonov Russkoy platformy; sbornik statey (geology and oil and gas bearing characteristics of the Southern Regions of the Russian Platform; Collection of Articles) Leningrad, Gostekhnizdat, 1958. 242 p. Errata slip inserted. 1,200 copies printed.

Resp. Ed.: Ye.S. Iventsov; Eds.: M.J. Burshtar, M.S. Il'ina, and E.J. Zakhovskiy; Tech. Ed.: A.B. Yashchurzhinskaya; Kuznetsov Ed.: M.V. Kholkov.

**PURPOSE:** This book is intended for petroleum exploration geologists, particularly those interested in the Russian platform area.

**COVERAGE:** These articles, originally read at a meeting of the Scientific and Technical Council of Ministry of the Petroleum Industry (1953), discuss the geologic structure of the south-

eastern parts of the Russian platform, the planning of exploratory and prospecting work, and special problems in geochemistry. Studies are aimed at realizing the oil and gas potential of the area. Representatives of VNIIGI, VNIIGI, the Stalingradskiy-naftnyy trust, Saratovskiy, Kazakhskiy, and Grombeft' contributed to the work. No references are given.

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Card 5/5

KAMYSHEVA-YELPAT'YEVSKAYA, V.G.

Designation of paleontologic zones. Uch.zap. SGU 74:5-6 '60.  
(MIRA 15:7)

(Russian Platform--Paleontology)

KAMYSHEVA-YELPAT'YEVSKAYA, V.G.; RYAZANTSEV, A.P.

Traces of ancient landslides on the right bank of the Volga near  
Balakovo. Uch.zap. SGU 74:273-275 '60. (MIRA 15:7)  
(Balakovo region--Landslides)

KAMYSHEVA-YELPAT'YEVSKAYA, V.G.

Methodological errors in applying the paleontologic method in  
geologr. Uch.zap.SGU 65:5-11 '59. (MIRA 16:1)  
(Paleontology, Stratigraphy)