PETINOV, N.S., doktor biol. nauk, prof., otv. red.; ALEKSEYEV, A.M., doktor biol. nauk, prof., red.; GENKEL', P.A., doktor biol. nauk, prof., red.; GUSEV, N.A., doktor biol. nauk, red.; ZHOLKEVICH, V.N., kand. biol. nauk, red.; KUL'TIASOV, I.M., red.izd-va; UL'YANOVA, O.G., tekhn. red.

[Water balance of plants as related to their metabolism and productivity] Vodnyi rezhim rastenii v sviazi s obmenom veshchestv i produktivnost'iu. Moskva, Izd-vo AN SSSR, 1963. 334 p. (MIRA 16:10)

1. Akademiya nauk SSSR. Institut fiziologii rasteniy.
(Plants--Water requirements)
(Plants--Metabolism)

SULEYMANOV, Ismagil Gadiyevich; ALEKSEYEV, A.M., prof., nauchn. red.; BYK, T.N., red.

[Structural and physical properties of protoplasm and its components as related to the problem of frost resistance of cultivated plants] Strukturno-fizicheskie svoistva protoplazmy i ee komponentov v sviazi s problemoi morozoustoichivosti kul'turnykh rastenii. Kazan', Izd-vo Kazanskogo univ., 1964. 199 p. (MIRA 18:4)

1. Zaveduyushchiy kafedroy fiziologii rasteniy i mikrobiologii Kazanskogo gosudarstvennogo universiteta imeni V.I.Ul'yanova-Lenina (for Alekseyev).

ALEKSEYEV, A.M.; PAKHOMOVA, G.I.

Connection between the water economy and the physical and chemical properties of the high polymeric components of the protoplasm. Fiziol.rast. 12 no.1:52-55 Ja-F '65. (MIRA 18:3)

1. Kafedra fiziologii rasteniy Kazanskogo universiteta imeni V.I.Ul'yanova-Lenina.

L 06168-67 EWT(1)/FCC GM

ACC NR: AP6033490 SOURCE CODE: UR/0413/66/000/018/0111/0111

INVENTOR: Yagorov, Yu. M.; Alekseyev, A. M.; Lantsov, A. Ye.

ORG: none

TITLE: Device for measuring variations of the geomagnetic field. Class 42, No. 186153 [announced by All-Union Scientific-Research Institute of Geophysical Methods of Prospecting (Vsesoyuznyy nauchno-issledovatel'skiy institut geofizicheskikh metodov razvedki)]

SOURCE: Izobret prom obraz tov zn, no. 18, 1966, 111

TOPIC TAGS: geomagnetic field, magnetostatic transmitter, transmission ability, magnetic moment, inertia moment, silicon oil, GEOPHYSIC INSTRUMENT

ABSTRACT: A device for measurements of geomagnetic-field variations has been designed and built (see Fig. 1). This instrument has a magnetostatic transmitter whose magnet-indicator is plate-shaped and made of a hard magnetic material. Its transmission ability is higher, and noises in the instrument are damped. The ratio of the magnetic moment of the magnet to its inertia moment is very important for keeping the optimum value of the magnetic moment; therefore, the magnet is put into a closed vessel filled with silicon oil. Orig. art. has: 1 figure.

UDC: 550.838

Card 1/2

L 06168-67

ACC NR: AP6033490

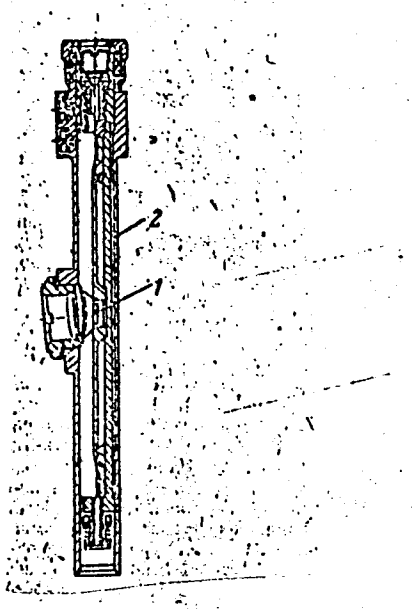

Fig. 1. Device for measuring geomagnetic-field variations. 1 - magnet-indicator; 2 - body.

SUB CODE: 08/ SUBM DATE: 09Feb63/ ATD PRESS:

Card 2/2

AGULOV, Alekşey Pavlovich, kand.geol.-mineral.nauk, nauchnyy sotrudnik; ALEKSEYEV, Aleksey Mikhaylovich, dotsent, nauchnyy sotrudnik; BARYSH, Mariya Yakovlevna, inzh.-geolog, nauchnyy sotrudnik; DOMORATSKIY, Nikolay Aleksandrovich, dotsent, nauchnyy sotrudnik; LEVIN, Semen Timofeyevich, dotsent, nauchnyy sotrudnik; NESTERENKO, Petr Grigor'yevich, prof., nauchnyy sotrudnik; SHIROKOV, Aleksandr Zosimovich, prof., nauchnyy sotrudnik; SHPAKHLER, Abram Grigor'yevich, starshiy nauchnyy sotrudnik; OVCHAROVA, Z.G., red.izd-va; ROZENTSVEYG, Ye.N., tekhn.red.

[Atlas of Donets Basin coals] Atlas uglei Dneprovskogo basseina. Kiev, Izd-vo Akad.nauk USSR, 1960. 44 p.
(MIRA 13:12)

1. Dnepropetrovskiy ordena Trudovogo Krasnogo Znameni gornyy institut im. Artema (for all, except Ovcharova, Rozentsveyg). 2. Chlen-korrespondent AN USSR (for Shirokov).
(Donets Basin--Coal geology)

deceased

NESTERENKO, Petr Grigor'yevich, nauchn. sotr.; ALEKSEYEV, Aleksey Mikhaylovich, nauchn. sotr.[deceased]; AGULOV, Aleksey Pavlovich, nauchn. sotr.; BARYSH, Mariya Yakovlevna, nauchn. sotr.; BEL'GARD, Aleksandr Aleksandrovich, nauchn. sotr.; DOMORATSKIY, Nikolay Aleksandrovich, nauchn. sotr.; LESKEVICH, Ivan Yevseyevich, nauchn. sotr.; SHIROKOV, Aleksandr Zosimovich, nauchn. sotr.; YAGOVDIK, Vladimir Vikent'yevich, nauchn. sotr.; KOROLEVA, T.I., red.izd-va; BOLDYREVA, Z.A., tekhn. red.

[Regularities of coal accumulation in the Dnieper lignite basin] Zakonomernosti uglenakopleniia na territorii Dneprovskogo burougol'nogo basseina. Moskva, Gosgortekhizdat, 1963. 210 p. (MIRA 16:10)
1. Dnepropetrovsk. Dnepropetrovskiy gornyy institut.
(Dnieper basin--Coal geology)

ATROSHCHENKO, Vasiliy Ivanovich; ALEKSEYEV, Arkadiy Mefodiyevich; ZASORIN, Anatoliy Petrovich; KIRILLOV, Ivan Petrovich; KONVISAR, Viktor Ivanovich; YASTREBENETSKIY, Anisim Rudol'fovich; VVEDENSKIY, P.I., prof., retsenzent; VARLAMOV, M.L., prof., retsenzent; BAZILYANSKAYA, I.L., red.; TROFIMENKO, A.S., tekhn. red.

[Technology of combined nitrogen] Tekhnologiia sviazannogo azota [By] V.I.Atroshchenko i dr. Khar'kov, Izd-vo Khar'kovskogo univ. 1962. 322 p. (MIRA 17:1)

Alekseyev, A.M.

PHASE I BOOK EXPLOITATION SOV/3876

Vsesoyuznyy nauchno-issledovatel'skiy institut geofizicheskikh metodov razvedki.

Prikladnaya geofizika; sbornik statey, vyp. 18 (Applied Geophysics; Collection of Articles, No. 18) Moscow, Gostoptekhizdat, 1958, 286 p. Errata slip inserted. 3,000 copies printed.

Ed.: A.I. Bogdanov; Executive Ed.: N.P. Dobrynina; Tech. Ed.: E.A. Mukhina.

PURPOSE: The book is intended for engineers, technicians, geophysicists, and persons interested in the geophysical methods of petroleum prospecting.

COVERAGE: The book is a collection of 16 articles dealing with the theoretical and practical problems of electrical sounding, seismic prospecting and gravimetry. Advances in electrical prospecting in not easily accessible regions and in the ocean are treated for the first time in Soviet literature. New methods for the investigation and detection of radioactive emissions of drill holes, as well as optical and luminescence logging are analyzed. No personalities are mentioned. References accompany most of the articles.

AVAILABLE: Library of Congress (TN269.P7)

Card 4/4

JA/cdw/mas
8-18-60

(21)

ALEKSEYEV, A.M.; BERDICHEVSKIY, M.N.; ZAGARMISTR, A.M.

Use of new methods in electric prospecting in Siberia. Prikl. geofiz. no.18:103-127 '58. (MIRA 11:5)
(Siberia—Prospecting—Geophysical methods)

SOV/112-59-3-6159

Translation from: Referativnyy zhurnal. Elektrotekhnika, 1959, Nr 3, p 276 (USSR)

AUTHOR: Alekseyev, A. M.

TITLE: The PPMZ-2 Intermediate Magnetic-Recording Attachment for Seismoprospecting (Pristavka dlya promezhutochnoy magnitnoy zapisi PPMZ-2 pri seysmorazvedochnykh rabotakh)

PERIODICAL: Razved. i promysl. geofiz., Nr 22, 1958, pp 2-76

ABSTRACT: Use of the PPMZ-2 magnetic-recording attachment in seismoprospecting permits recording, under field conditions, the spectrum of seismic oscillations and 10-300-cps noise without adjusting the amplitude, without mixing the seismosignals, and without using filtration. Isolating the useful signals can be done at the time of reproducing the magnetic record on the standard seismoprospecting apparatus or by means of specialized reproducing amplifiers. The magnetic recording of seismic waves is referred to as an intermediate recording because later on, it serves as a basis for a seismogram

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SOV/112-59-3-6159

The PPMZ-2 Intermediate Magnetic-Recording Attachment for Seismoprospecting

subject to subsequent visual cameral processing. Use of intermediate magnetic recording has principal advantages. The PPMZ-2 attachment has a 15-cm wide magnetic band moving at 8-10 cm/sec and fixed on a drum; it records simultaneously electric oscillations coming from 25 seismoreceivers, 100-cps oscillations from a tuning-fork marker oscillator, and an electric marking pulse associated with the explosion. All values are recorded with a high-frequency (5,000 cps) magnetization. The dynamic recording range is not less than 40 db. The equipment consists of 4 portable units. Selection of the block diagram for seismosignal magnetic recording and reproducing is substantiated. Technical characteristics of the fundamental attachment assemblies are given, as well as a description of construction of the principal units and their simplified electric circuits.

R.R.A.

Card 2/2

ALEKSEYEV, Arian Mikhaylovich; SHEYNMAN, S.M., red.; ZARETSKAYA, A.I., vedushchiy red.; POLOSINA, A.S., tekhn.red.

[Apparatus for telluric current electric prospecting] Apparatura dlia elektrorazvedki metodom telluricheskikh tokov. Moskva, Gos. nauchno-tekhn.izd-vo neft. i gorno-toplivnoi lit-ry, 1959. 90 p. (MIRA 12:12)

(Electric prospecting--Equipment and supplies)

SOV/49-59-8-15/27

AUTHORS: Bryunelli, B. Ye., Berdichevskiy, M.N., Alekseyev, A.M. and Burdo, O.A. (Deceased)

TITLE: Observed Variations of the Micro-pulsations of the Earth's Electromagnetic Field

PERIODICAL: Izvestiya Akademii nauk SSSR, Seriya geofizicheskaya, 1959, Nr 8, pp 1206-1213 + 2 plates (USSR)

ABSTRACT: Observations of a magnetotelluric field were carried out on September 4 to 9, 1957 in South Tyumensk ($\varphi = 56°40'$, $\lambda = 67°$), where a method of measurements illustrated in Fig 1 was applied (I - oscillograph, see Fig 3, II - magnetometer, see Figs 4 and 5). The variations of the period between 10 to 50 secs were recorded. The reciprocal impedance was defined as Eq (1), where $H_y E_x$ - amplitude of monoharmonic variations of the components H and E expressed in γ and mV/km, S - total longitudinal conductivity of the top layers, Eqs (2) to (4), T - period of variations, ρ_n - specific resistance of the foundation layer. The curve of the dipole azimuth sounding near the point of observation is shown in Fig 2. Its left-hand curve

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Observed Variations of the Micro-pulsations of the Earth's Electromagnetic Field

represents the layers of the Quaternary formation with 20 to 30 Ohms of resistance, while the right-hand curve corresponds to the Paleozoic period showing resistance 500 Ohms. The corresponding total thickness of layers is 1125 m, its mean resistance ρ_e = 3.2 Ohm and the total conductivity S = 350 $Ohms^{-1}$. The examples of recordings of the variations of a magnetic field obtained by two magnetometers are reproduced in Fig 6 and those of electric and magnetic fields (perpendicular to each other) are shown in Fig 7. The oscillogram in Fig 8 illustrates the magnetotelluric variations during a magnetic storm. The results of statistical analysis of the data and the calculations based on Eq (3) for the oscillograms illustrated in Fig 7b are tabulated in Table 1. Table 2 gives similar results of analysis based on 23 oscillograms. The results obtained signify that a new method of geophysical surveying can be developed based on the experiments

SOV/49-59-8-15/27

Observed Variations of the Micro-pulsations of the Earth's Electromagnetic Field

described.
There are 8 figures, 2 tables and 8 references, 6 of which are Soviet and 2 English.

ASSOCIATIONS: Ministerstvo geologii i okhrany nedr VNIIgeofizika (Ministry of Natural Resources VNIIgeofizika) and Leningradskiy gosudarstvennyy universitet imeni A. A. Zhdanova (Leningrad State University imeni A. A. Zhdanov)

SUBMITTED: March 28, 1958

Card 3/3

S/132/60/000/011/001/002
A054/A130

AUTHORS: Alekseyev, A. M., Ioffe, L. M., Semenov, M. V., Mogil'nikov, V. I., Morozov, N. V.

TITLE: Experience with the new ВП(VP)-59 type electric testing equipment to be used in the induced polarization method

PERIODICAL: Razvedka i okhrana nedr, no. 11, 1960, 47 - 49

TEXT: The VNIIGeofizika Institute has designed in cooperation with the VITR a new type of electric testing station, (VP-59) to be mainly used in prospecting electron-conductive (sulfide) impregnated ores by means of induced polarization, vertical electric sounding and dipole sounding. The station is mounted on two ГАЗ(GAZ)-69 type trucks with increased power for crossing heavy terrain and consists of a generator and a receiving unit. Current for the feed line in the generator equipment is supplied by a ПН(PN)-100 type generator (11.5 kw, nominal voltage 460 v). The generator is driven by the engine of the truck via a special power take-off gear box. In the measuring instrument the difference of transmission potentials ΔV_{tr} and induced polarization (ΔV_{ip}) are registered by an ЭПО(EPO)-7 type oscillograph on photogenic paper. (Abstractor's note: tran-

Card 1/5

Experience with the.....

scripts tr (transmission) and ip (induced polarization) have been substituted for the original пр = pr = propusk and вп = vp= vyzvannaya polyarizatsiya). To increase the input voltage in the measuring-registering instrument, ЭДА(EDA)-58 type auto-compensators are mounted which make measuring possible at any kind of earthing of the receiving electrodes. The sensitivity of the measuring channels is 1-1000 mv for the full scale of the oscillograph; the input resistance of the instrument is 2 megaohm, the error in measuring does not exceed 2%; there is no zero-creep at the auto-compensators. The principal measuring operations and the control of the generator are automatic. The equipment was tested in an anticlinal folding containing galenite, sphalerite, in some places also bornite, chalcopyrite, etc. The ores have an impregnated or cocarde texture or are found in massives. The sulfide mineralization is dispersed in nearly all tectonic zones. Some ore bodies are oxidized from the surface, the depth and extent of oxidation is not uniform. The tests with the induced polarization method were carried out in sections through the thickest parts of the ore layer, which were selected in such a way to make it possible to examine the effect of primary mineralization at a depth of 30 m, covered by a superstratum 15 - 20 m thick. The tests were carried out by vertical electrical sounding, following the VITR method. (Ref. 1. V. A. Komarov, L. M. Ioffe, M. V. Semenov: The method of induced polarization, ONTI VITR, publ. 20. 1959). When

Experience with the.....

working with vertical electric sounding the spacing taken for AO was 500 m, when working with profiling, AB was 1000 m. The spacings were chosen according to the curve of vertical sounding, (Fig. 1). By taking a spacing of 1000 m, it was possible to register anomalies above the mineralized layers in the working area. With a generator voltage of 100 - 600 v and with 4 - 12 a in the feed line, a voltage (ΔV_{tr}) could be obtained in the receiving line which was not lower than some tens of millivolts. As receiving line a thin strip was used provided with a commutator, switching in turn one of the five pairs of non-polarizing receiving electrodes. Based on the calculated values of ΔU_{ip} and ΔV_{tr} and the known current intensity i in line AB, the following values have been determined:

$$\eta_K = \frac{\Delta U_{ip}}{\Delta V_{tr}} \quad 100\%$$

$$P_K = K \frac{\Delta V_{tr}}{i}$$

which were plotted in graphs according to the profiles or in vertical electric sounding curves. Figure 1 shows η_K and P_K curves obtained when working with the vertical electrical sounding of indiced polarization, for determining (at picket 17, profile 50) the optimum length of line AB, for surveying according to the

Card 3/5

Experience with the.....

average gradient, to evaluate the obtained η_K values above the mineralization zone and to define the thickness of the overburden and the oxidized zones. The η_K value of vertical electrical sounding remains unchanged at 0.4% until the half--spacing AO = 15 m. With an increase in spacing, the value η_K also increases which indicates the presence of primary sulfide minerals in the section. The maximum value for η_K : 3.5% was obtained at a semi-spacing of AO = 500 m, where η_K still had not reached its limit. According to the curve η_K of vertical electric sounding the total thickness of overburden and oxidized layers, where no electron-conductive minerals are present, can be assumed to be 30 m. The curve η_K indicates that from AO = 250 m the shape of the curve is influenced by the higher conductivity of the oxidized zone and by some screening object. Figure 2 represents the survey of profile 50 by induced polarization at a distance of 700 m. It is pointed out, that the high values of η_K are connected with the presence of dispersed impregnated sulfides in lime stone. When moving away from the mineralization zone, η_K decreases from 3 to 2%. The tests proved that it is possible to reveal on the sections the presence of massive and impregnated minerals, and to determine the distribution of the impregnation of sulfides. There are 2 figures and 1 Soviet reference.

ASSOCIATIONS: VNII Geofizika, VITR, Uz.GTTsGFP, Tsentral'naya geofizicheskaya partiya, (VNII of Geophysics, VITR, Uz.GTTsGFP, Central Geophysical Party)

Card 4/5

SMIRNOV, V.S.; ALEKSEYEV, A.M.

Manufacture of thermoelectric elements by the method of hot extrusion through dies. Trudy LPI no.238:5-14 '64. (MIRA 17:11)

Mechanical properties of the arms of thermoelements made of Bi_2Te_3-Bi_2Se_3 and Bi_2Te_3 - Sb_2Te_3 alloys produced by the extrusion method. Trudy LPI no.238:21-24 '64. (MIRA 17:11)

KIRILLOV, I.P.; ALEKSEYEV, A.M.; SARBAYEV, A.N.

Processes of oxidation of a catalyst for carbon monoxide conversion during its regeneration. Izv.vys.ucheb.zav.; khim. i khim.tekh. 7 no.2:246-251 '64. (MIRA 18:4)

1. Ivanovskiy khimiko-tekhnologicheskiy institut, kafedra tekhnologii neorganicheskikh veshchestv.

OPOLOVNIKOVA, N.P.; ALEKSEYEV, A.M.; KIRILLOV, I.P.

Studying the forming and reduction of zinc-chromium catalysts for alcohol synthesis. Report No.2. Izv.vys.ucheb.zav.; khim.i khim.tekh. 8 no.4:633-638 '65. (MIRA 18:11)

1. Ivanovskiy khimiko-tekhnologicheskiy institut, kafedra tekhnologii neorganicheskikh veshchestv.

L 24867-66 EWT(m)/T DJ

ACC NR: AP6006410 (N) SOURCE CODE: UR/0413/66/000/002/0151/0151

AUTHORS: Alekseyev, A. M.; Sokolov, G. M. 18

ORG: none B

TITLE: A device for moving the assemblies of ships. Class 65, No. 178274

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 2, 1966, 151

TOPIC TAGS: [redacted], [redacted] marine equipment, marine engineering

ABSTRACT: This Author Certificate presents a device for moving the assemblies of ships. The device has a vertical jack mounted on a carriage (see Fig. 1). The design makes it possible to shift horizontally the assembly of a ship which has been lifted on the vertical jack. The carriage contains a lower bearing plate clad with an elastic material. This plate slips along cylindrical rollers. The carriage has a hydraulic drive in the form of a horizontal double-action hydraulic jack.

Card 1/2 UDC: 629.128.1:621.868.238.66—82

L 24867-66

ACC NR: AP6006410

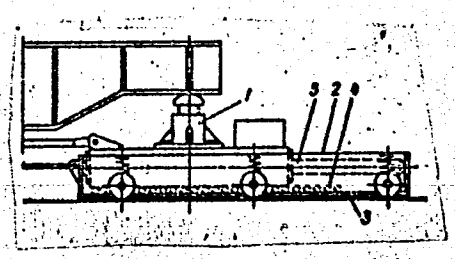

Fig. 1. 1 - vertical jack; 2 - carriage; 3 - bearing plate; 4 - cylindrical rollers; 5 - horizontal double-action hydraulic jack.

Orig. art. has: 1 figure.

SUB CODE: 13/ SUBM DATE: 09Jul64

Card 2/2 dda

ALEKSEYEV, A.M.

Possibilities of using aluminum pipes in the construction of oil and gas pipelines. Stroi. truboprov. 10 no.2:8-10 F '65. (MIRA 18:5)

KRAVCHUK, M.V., kand. tekhn. nauk; ALEKSEYEV, A.M.; AVRUSHKIN, Yu.I.

Selection of the power of automobile generators. Avt. prom. 30 no.12:32-35 D '64. (MIRA 18:2)

1. Moskovskiy avtomekhanicheskiy institut.

AUTHOR: Alekseyev, A.N., Mining Engineer SOV-127-58-10-22/29

TITLE: The Work of a Composite Brigade at the Mirgalim-Say Mine (Rabota kompleksnoy brigady na Mirgalimsayskom rudnike)

PERIODICAL: Gornyy zhurnal, 1958, Nr 10, p 73 (USSR)

ABSTRACT: Until 1957, working brigades of the Achpolimetal Combine executed only basic stoping and preparatory work in the mines of the Trust. Other secondary operations, as well as small repairs, were done by workers not in the brigades. In 1957, work in the Mirgalim-Say mine was reorganized in such a way that all operations were executed by composite brigades. The author describes the work of such a brigade headed by the drill-operator N.I. Abramov. The productivity of the reorganized brigades increased sharply and loss of working time was reduced to a minimum.

ASSOCIATION: Kombinat Achpolimetall (The Achpolimetal Combine)

1. Mining industry--USSR 2. Personnel--Performance

Card 1/1

ALEKSEYEV, A.N.

Use of popular scientific literature on chemistry. Khim. v shkole 15 no.2:64-67 Mr-Ap '60. (MIRA 14:5)

1. Direktor Klimautsevskoy srednyy shkoly Amurskoy oblasti.
(Chemistry--Study and teaching)
(Chemistry--Juvenile literature)

ALEKSEYEV, A.N., kand.pedagogicheskikh nauk

Working with popular science literature on biology. Biol. v shkole no.5:24-28 S-O '61. (MIRA 14:9)

1. Direktor Klimaytsevskoy sredney shkoly Svobodnenskogo rayona Amurskoy oblasti.

(Biology--Juvenile literature)

ALEKSEYEV, Aleksey Nikolayevich; GEORGIYEV, Oleg Georgiyevich; ROMANOVA, G.I., otv. za vyp.; NOVOCHADOVA, L.A., red.; RAKITIN, I.T., tekhn. red.

[Medicobiological problems of space flights; materials for a lecture] Mediko-biologicheskie problemy poletov v kosmos; material k lektsii. Moskva, Izd-vo "Znanie," 1962. 48 p. (MIRA 17:3)

ACC NR: AP6034111 (A,N) SOURCE CODE: UR/0358/66/035/005/0532/0537

AUTHOR: Kamennov, N. A.; Alekseyev, A. N.; Starkov, A. V.; Volkova, A. P.; Larionova, V. D.

ORG: Central Disinfection Scientific Research Institute, Ministry of Health, Moscow (Tsentral'nyy nauchno-issledovatel'skiy dezinfektsionnyy institut Ministerstva zdravookhraneniya)

TITLE: Properties of ovicidal drugs

SOURCE: Meditsinskaya parazitologiya i parazitarnyye bolezni, v. 35, no. 5, 1966, 532-537

TOPIC TAGS: ovicidal drug, drug effect, para isobutyl phenyl ester, toxicity, phenyl compound, disinfectant, pesticide

ABSTRACT: Ortho- and paracresylacrylates and phenylacetate were the most effective ovicidal drugs of the 13 fatty acid phenyl esters studied. Orthocresylacrylate was most effective against loose eggs laid in hair when applied in a 2% solution in a 2% aqueous sulfanole solution. Their toxicity is not more than DDT and they are effective only against eggs and not against imagos. Orig. art. has: 6 tables and 1 figure. [W.A. 50]

SUB CODE: 06/ SUBM DATE: 16Nov64

UDC: 615.777/.779+616.5-002.957.5(Pediculidae)-085.77

Card 1/1

MAKLYGIN, M.V.; ALEKSEYEV, A.N.

Variation of gas exchange in the tick Hyalomma asiaticum asiaticum P.Sch. et Schl, 1929 under different environmental conditions. Zool.zhur. 39 no.2:297-299 F '60. (MIRA 13:6)

(Ticks) (Respiration)

ALEKSEYEV, A.N. (Moskva)

Diagnostic characters of larvae in some flea species of the genus Ceratophyllus. Zool. zhur. 40 no.5:778-779 '61. (MIRA 14:5)
(Fleas)
(Larvae--Insects)

ALEKSEYEV, A.N. (Moskva)

Biology of the flea Ceratophyllus (Nosopsyllus) consimilis Wagn. 1898 (Ceratophyllidae, Aphaniptera). Zool. zhur. 40 no.6:840-847 Je '61. (MIRA 14:6)

(Fleas)

ALEKSEYEV, A.N.; KERBABAYEV, E.B.; FEDDER, M.L.

Attempt to use insecticide zones for protection against mosquito attack. Zdrav. Turk. 5 no.5:28-32 S-O '61. (MIRA 14:12)

1. Iz Ashkhabadskogo instituta epidemiologii i gigiyeny (dir. - dotsent Ye.S.Popova) i TSentral'nogo nauchno-issledovatel'skogo instituta Ministerstva zdravookhraneniya SSSR (dir. - prof. V.I. Vashkov).
(MOSQUITOES--EXTERMINATION) (INSECTICIDES)

ALEKSEYEV, A.N.; IGNAT'YEVA, A.P., laborant

Toxicity of some organic phosphoric insecticides for the larvae of blood-sucking blackflies. Med. paraz. i paraz. bol. 32 no.5: 546-548 S-O'63 (MIRA 16:12)

1. Iz TSentral'nogo nauchno-issledovatel'skogo dezinfektsionnogo instituta (dir. - prof. V.I.Vashkov) Ministerstva zdravookhraneniya SSSR.

ALEKSEYEV, A.N.

Effect of insecticides on fleas in relation to their sex and age. Med. paraz. i paraz. bol. 33 no.1:57-61 Ja-F '64 (MIRA 18:1)

1. TSentral'nyy nauchno-issledovatel'skiy dezinfektsionnyy institut (direktor - prof. V.I. Vashkov) Ministerstva zdravookhraneniya SSSR, Moskva.

ALEKSEYEV, A.N.

Susceptibility of preimaginal phases of fleas(Aphaniptera) to insecticides. Ent.oboz. 43 no.2:301-307 '64. (MIRA 17:9)

1. TSentral'nyy nauchno-issledovatel'skiy dezinfektsionnyy institut Ministerstva zdravookhraneniya SSSR, Moskova.

FEDDER, M.L.; ALEKSEYEV, A.N.

Sensitivity of biting midges (Diptera, Heleidae) to some organophosphorus insecticides. Med. paraz. i parаz. bol. 33 no.5:525-527 S-O '64. (MIRA 18:4)

1. TSentral'nyy nauchno-issledovatel'skiy dezinfektsionnyy institut Ministerstva zdravookhraneniya SSSR, Moskva.

ALEKSEYEV, A.N.

Forced dosed feeding of insects. Med. paraz.i paraz.bol. 34 no.4:467-471 Jl-Ag '65.

(MIRA 18:12)

1. TSentral'nyy nauchno-issledovatel'skiy dezinfektsionnyy institut Ministerstva zdravookhraneniya SSSR, Moskva.
Submitted March 12, 1965.

ACC NR: AP6034111 (A,N) SOURCE CODE: UR/0358/66/035/005/0532/0537

AUTHOR: Kamennov, N. A.; Alekseyev, A. N.; Starkov, A. V.; Volkova, A. P.; Larionova, V. D.

ORG: Central Disinfection Scientific Research Institute, Ministry of Health, Moscow (Tsentral'nyy nauchno-issledovatel'skiy dezinfektsionnyy institut Ministerstva zdravookhraneniya)

TITLE: Properties of ovicidal drugs

SOURCE: Meditsinskaya parazitologiya i parazitarnyye bolezni, v. 35, no. 5, 1966, 532-537

TOPIC TAGS: ovicidal drug, drug effect, para isobutyl phenyl ester, toxicity, phenyl compound, disinfectant, pesticide

ABSTRACT: Ortho- and paracresylacrylates and phenylacetate were the most effective ovicidal drugs of the 13 fatty acid phenyl esters studied. Orthocresylacrylate was most effective against loose eggs laid in hair when applied in a 2% solution in a 2% aqueous sulfanole solution. Their toxicity is not more than DDT and they are effective only against eggs and not against imagos. Orig. art. has: 6 tables and 1 figure. [W.A. 50]

SUB CODE: 06/ SUBM DATE: 16Nov64

UDC: 615.777/.779+616.5-002.957.5(Pediculidae)-085.77

Card 1/1

ALEKSEYEV, A.N.

KUSHEL'NIKOV, I.I., redaktor; ALEKSEYEV, A.N., redaktor; FLAUM, M.Ya., redaktor.

[Instructions on the classification and construction of steel marine ships] Pravila klassifikatsii i postroiki morskikh stalnykh sudov. Moskva, Morskoi transport, 1952. 368 p.
(MLRA 7:3)

1. Russia (1923- U.S.S.R.) Ministerstvo morskogo flota.
(Shipbuilding)

ALEKSEYEV, Aleksandr Nikolayevich; MATSYUTO, A.F., redaktor; ALEKSEYEV, A.I., redaktor izdatel'stva; TROFIMOV, A.V., tekhnicheskiy redaktor

[Fundamentals of navigation] Osnovy sudovozhdeniia. Moskva, Izd-vo "Morskoi transport," 1956. 259 p. (MLRA 10:4)
(Navigation)

ARAKELOV, V.M., redaktor; ALEKSEYEV, A.N., redaktor; KUSHEL'NIKOV, I.I., redaktor; KOTLYAKOVA, O.I., tekhnicheskiy redaktor

[Regulations governing the classification and construction of steel oceangoing vessels] Pravila klassifikatsii i postroiki morskikh stal'nykh sudov. Leningrad, Izd-vo "Morskoi transport," 1956. 509 p. (MIRA 9:12)

1. Russia (1923- U.S.S.R.) Glavnoye upravleniye morskogo registra.
(Ships, Iron and steel)

ALEKSEYEV, A.N.

Reading popular literature on geography outside the class room.
Geog.v shkole 23 no.2:67-71 Mr-Ap '60. (MIRA 13:6)

1. Klimautsevskaya shkola Amurskoy obl.
(Amur Province—Geography—Study and teaching)

ALEKSEYEV, A.N., inzhener

Modern types of foundations for the metal supports of transmission line. Energetik 3 no.10:1-4 O '55. (MIRA 8:12)
(Foundations) (Electric lines--Poles)

ALEKSEYEV, A.N.

Subject : USSR/Electricity AID P - 2523

Card 1/1 Pub. 26 - 7/32

Author : Alekseyev, A. N., Eng.

Title : Steel towers and foundations for 110-220 kv transmission lines

Periodical : Elek sta, 6, 20-24, Je 1955

Abstract : The latest types of transmission towers are discussed in detail with drawings illustrating the structures and tables describing the characteristics. The use of various types of concrete foundations is strongly recommended. Eleven diagrams.

Institution : None

Submitted : No date

ALEKSEYEV, A.N.

AID P - 3386

Subject : USSR/Electricity

Card 1/1 Pub. 29 - 1/30

Author : Alekseyev, A. N.,Eng.

Title : Contemporary types of foundations for supporting structures of electric transmission lines

Periodical : Energetik, 10, 1-4, O 1955

Abstract : The author describes the types of foundations used for steel supporting structures of 35 to 220-kv transmission lines. Most used is the reinforced concrete footing type produced in plants and workshops, or on the site. The author presents several types of such footing and methods of their production used by the Trust."SPETsSET'STROY". Six drawings, 1 table.

Institution : None

Submitted : No date

ALEKSEYEV, A.N., inzhener.

Reinforced concrete supports for 35-400 kv transmission lines.
Elek.sta. 27 no.3:32-36 Mr '56. (MLRA 9:8)
(Electric lines--Poles)

AFANAS'YEV, Vasiliy Gavrilovich; ALEKSEYEV, Aleksandr Onisimovich; SOKOLOV, Yevgeniy Nikolayevich; CHEREMISIN, M.S., doktor tekhn. nauk, red.

[Geodesy and mine surveying in the construction of tunnels and subways] Geodeziia i markshreiderlia pri stroitel'stve tonnelei i metropolitenov. Moskva, Nedra, 1965. 299 p. (MIRA 18:9)

SKRIPCHENKO, N.S.; VESELOVSKIY, N.V.; ALEKSEYEV, A.P.

Sulfur isotope composition of copper pyrite deposits in the Northern Caucasus. Izv. AN SSSR.Ser.geol. 28 no.5:89-95 My '63. (MIRA 17:4)

1. Novocherkasskiy politekhnicheskiy institut i Gidrokhimicheskiy institut AN SSSR.

VESELOVSKIY, N.V.; ALEKSEYEV, A.P.; GONCHAROVA, V.D.; PUTINTSEVA, V.S.; POLOZHENTSEV, I.F.

Isotopic composition of sulfur in sulfate ions of some continental surface waters. Gidrokhim. mat. 38:62-76 '64.

(MIRA 18:4)

1. Gidrokhimicheskiy institut AN SSSR, Novocherkassk.

ALEKSEYEV, A.P., inzh.

Combined tip for electric welding machines and semiautomatic machines. Svar. proizv. no.3:34 Mr '65. (MIRA 18:5)

1. Myshegskiy armaturnyy zavod.

ALEKSEYEV, A.P., kand. biol. nauk; LUKASHEV, A.I., kand. sel'-khoz. nauk; BELEVTSEV, D.N., kand. sel'khoz. nauk; KALININ, N.I., st. nauchn. sotr.; ZHDANOV, L.A., akademik, red.; ALEKSEYEVA, R.[illegible], red.

[Sunflowers in the Don Valley] Podsolnechnik na Donu. [By] A.P.Alekseev i dr. Rostov na Donu, Rostovskoe knizhnoe izd-vo, 1964. 110 p. (MIRA 17:6)

1. ALEKSEYEV, A. P., ENG.

2. USSR (600)

4. Portland Cement

7. Artificial marble from portland cement. Gor.khoz.Mosk. 26 no.10, 1952

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

ALEKSEYEV, Aleksandr Petrovich; KAPITANOVSKIY, Lev Nikolayevich; TASTEVAN, Yevgeniy Edmundovich; CHEZHIK, Nikolay Ivanovich; SHPOLYANSKIY, Mikhail Naumovich; YERMOLAYEV, M.P., inzh., retsenzent; VOSKRESENSKIY, N.N., inzh., red.; TIKHANOV, A.Ya., tekhn.red.

[All-metal streetcars; design, manufacture, and operation] TSel'nometallicheskii tramvainyi vagon; konstruktsiia, tekhnologiia proizvodstva i ekspluatatsiia. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit. lit-ry, 1958. 287 p. (MIRA 11:7)
(Streetcars)

ALEKSEYEV, A.P., mayor; SERGEYEV, L.B., inzhener-mayor

With an infrared homing system. Vest.Vozd.Fl. no.2:92-94 F '61. (MIRA 14:7)
(Guided missiles)

ALEKSEYEV, A.P.

Alekseev, A.P. (Don Experimental Selection Station of Oil Cultures, Rostov-on-the-Don), Interrelation of grafted components in a sunflower in connection with its resistance to disease, 333-6

Akademiya Nauk, S.S.S.R., Doklady, Vol. 79, No 2, 1951

ALEKSEYEV, A. P.

"Certain Characteristics of the Growth and Development of the Sunflowers, Lallemantia iberica and Brassica juncea." Cand Biol Sci, All-Union Order of Labor Red Banner Selection and Genetics Inst imeni T. D. Lysenko, Odessa, 1954. (KL, No 12, Mar 55)

So: Sum. No 670, 29 Sept 55 - Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (15)

COUNTRY : USSR
CATEGORY : Cultivated Plants. Industrial. Oleiferous. M
Sugar.
BS. JOUR. : RZhBiol., No. 3, 1959, No. 11040

AUTHOR : Alekseyev, A. P.
INST. : All-Union Scientific Research Institute of Oleiferous *)
TITLE : An Investigation of New Methods of Securing Fast-Maturing and Dwarf Forms of Sunflower.

ORIG. PUB. : V sb.: Kratkiy otchet o nauchno-issled. rabote Vses. n.-i in-ta maslichn. i efiromaslichn. kul'tur za 1956 g. **)

ABSTRACT : By means of the action of a shortened light exposure day on the sunflower, the Don Zonal Experimental and Breeding Station has singled out in a number of varieties the faster-maturing and dwarf groups of plants in which these characteristics were preserved during the first and second seeded generations. In addition, it was found that with the short light exposure day, the accelerated development of the plants and a decrease in the height were, on the whole, characteristic of the majority of sunflower

CARD: 1/2

*) and Essential Oil Plants.
**) Krasnodar, "Sov. Kuban' ", 1957, 170-174

M

Country : USSR
Category: Cultivated Plants. Commercial. Oil-Bearing. Sugar-Bearing.

Abs Jour: RZhBiol., No 11, 1958, No 49052

Author : Alekseyev, A.P.
Inst : All-Union Sci. Res. Acad. of Agric. Sciences im. V.I. Lenin
Title : Some Data on the Growth and Development of Sesame Under Different Durations of Daylight.

Orig Pub: V. sb.: Kratkiy otchet o nauchn.-issled. rabote Vses. n.-i. in-ta maslich. i efiromaslich. kul'tur VASKHNIL za 1955 g. Krasnodar, 1956, 125-129

Abstract: In vegetal tests in 1954 and 1955, the influence of a shortening of the nin hour day on the following

Card : 1/3

Country : USSR
Category: Cultivated Plants. Commercial. Oil-Bearing. Sugar-Bearing.

Abs Jour: RZhBiol., No 11, 1958, No 49052

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day plants as well as for long day plants. The light period of sesame is 10-15 days. -- D.D. Vakhmistrov

Card : 3/3

ZHDANOV, L.A.; ALEKSEYEV, A.P., kandidat biologicheskikh nauk.

Vegetative, hybridization of the sunflower. Agrobiologiia no.5: 45-54 S-O '56. (MLRA 9:11)

1. Akademik Vsesoyuznoy Akademii sel'skokhozyaystvennykh nauk imeni Lenina (for Zhdanov).
2. Donskaya zonal'naya opytno-selektsionnaya stantsiya Vsesoyuznogo nauchno-issledovatel'skogo instituta maslichnykh i efiromaslichnykh kul'tur, Rostov-na-Donu.
(Sunflowers) (Hybridization, Vegetable)

ALEKSEYEV, A.P., kand. biol. nauk.

Reaction to short days as a means of selecting early ripening sunflower types. Agrobiologiia no.2:76-80 Mr-Ap '58. (MIRA 11:4)

1. Donskaya zonal'naya opytno-selektsionnaya stantsiya Vsesoyuznogo nauchno-issledovatel'skogo instituta maslichnykh i efiromaslichnykh kul'tur, Rostov-na-Donu.

(Sunflowers)

PHASE I BOOK EXPLOITATION SOV/5139

Abrikosov, S. V., A. P. Alekseyev, N. M. Zotov, G. F. Kudryashov, N. I. Lapov, V. P. Lebedev, and Ye. Ye. Chekmenev

Benzoelektricheskiye i dizel'-elektricheskiye agregaty moshchnost'yu ot 0.5 do 400 kvt; spravochnik (Gasoline- and Diesel-Engine Electric Generating Sets, 0.5 to 400 kw Capacity; Handbook) Moscow, Mashgiz, 1960. 543 p. Errata slip inserted. 7,000 copies printed.

Ed. (Title page): V. P. Lebedev, Engineer; Reviewer: Ye. A. Meyerovich, Engineer; Ed. of Publishing House: V. I. Rybakova; Tech. Ed.: T. F. Sokolova; Managing Ed. for Information Literature: I. M. Monastyrskiy, Engineer.

PURPOSE: This handbook is intended for technical personnel concerned with the design and operation of electric generating sets.

COVERAGE: The handbook contains technical data on gasoline- and Diesel-engine electric generating sets with a capacity of 0.5 to 400 kw. Prime movers, electric generators, and electrical

Card 1/6

equipment, as well as the materials required for the selection and designing of generating sets are discussed. The handbook also gives information on the basic requirements for the operation of the sets and on the automation of their control. No personalities are mentioned. There are 34 references, all Soviet.

TABLE OF CONTENTS:

Card 2/6

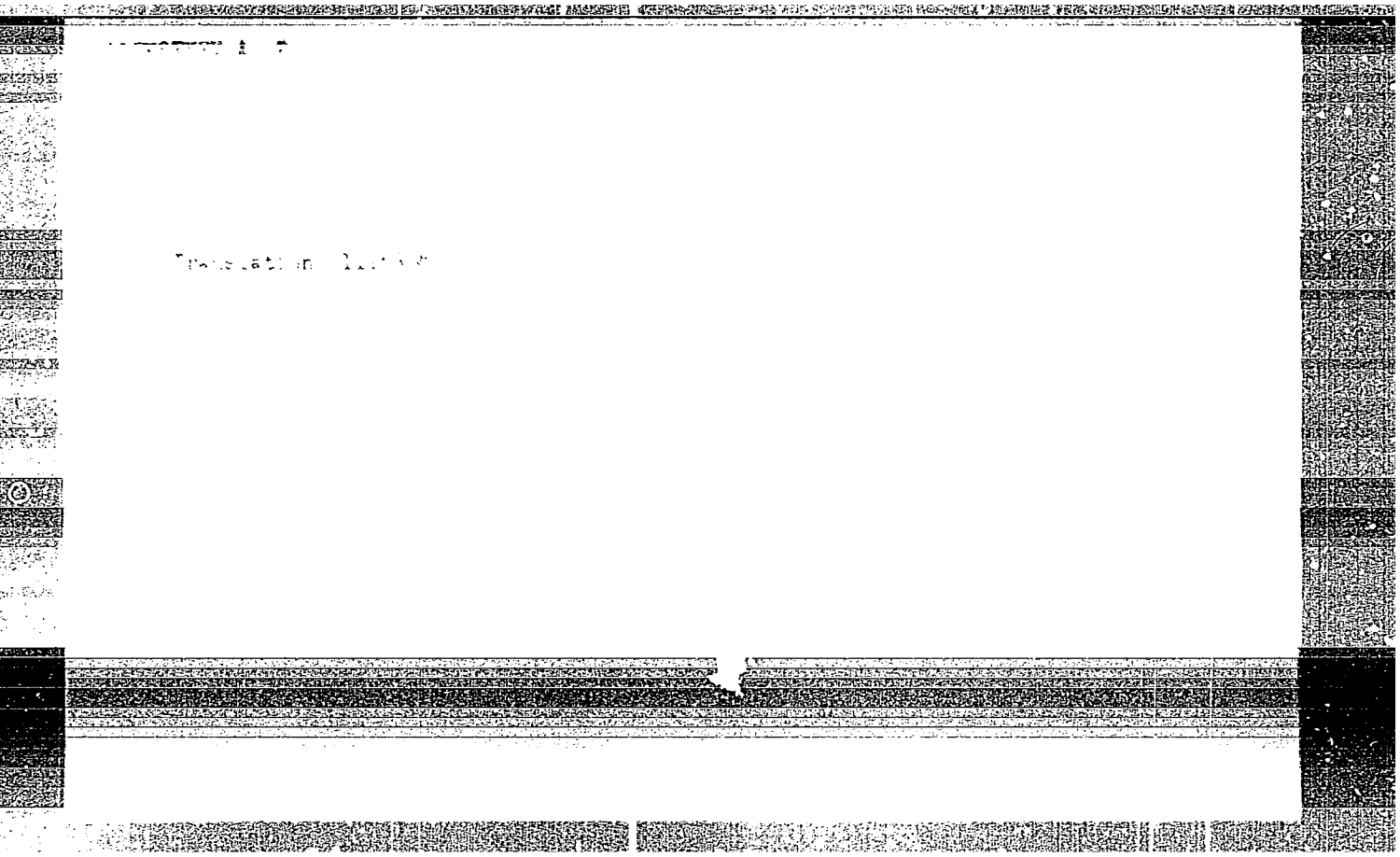
BARANOV, S.M., podpolkovnik meditsinskoy sluzhby; ALEKSEYEV, A.P., mayor meditsinskoy sluzhby

Use of potentiated local anesthesia under conditions of a garrison hospital. Voen.-med. zhur. no.7:78 Jl '61. (MIRA 15:1)
(LOCAL ANESTHESIA) (AUTONOMIC DRUGS)

ALEKSEYEV, A. P. (Major of the Medical Service) and BARANOV, S. M.

"Experience in the Use of Potentiated Local Anesthesia Under Conditions of a Garrison Hospital."

Voyenno-Meditsinskiy Zhurnal, No. 7, December 1961, pp ~~68-73~~



APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000100920001-8"

ALEKSEYEV, A.P.

ALEKSEYEV, A.P., ~~inzhener~~

Making joints in wooden piles. Tekh.shel.dor.6 no.7:27 Jl'47.
(Bridges, Pile) (MLRA 8:11)

ALEKSEYEV, A. P.

"A New Organization of Work in Constructing Water Reservoir Structures," Tekh. Zhel. Dor. No. 2, 1948

ALEKSEYEV, Aleksey Pavlovich, inzhener; PAUL', V.P., inzhener, redaktor; KHITROV, P.A., tekhnicheskiy redaktor

[Construction of industrial buildings for railroads] Opyt stroitel'stva zheleznodorozhnykh promyshlennykh zdanii. Moskva, Gos. transportnoe zhel-dor. izd-vo, 1955. 82 p. (MLRA 8:6)
(Railroads--Buildings and structures)
(Building)

Name: ALEKSEYEV, A. P.

Dissertation: Investigation and selection of efficient methods for the over-all mechanization of basic processes in the construction of industrial railroad buildings

Degree: Cand Tech Sci

Affiliation: Min Transportation Construction USSR, All-Union Sci Res Inst Transportation Construction

Defense Date, Place: 1956, Moscow

Source: Knizhnaya Letopis', No 48, 1956

ALEKSEYEV, A.P.

Work of the construction industry for railroad transportation.
Transp. stroi. 7 no.12:1-3 D '57. (MIRA 11:2)

1. Glavnyy inzhener Glavzheldorstroya Povolzh'ya i Yuga.
(Construction industry)
(Railroads--Buildings and structures)

ALEKSEYEV, A.P., kand.tekhn.nauk.

"Construction of railroad buildings" by F.G. Sokolov. Reviewed by A.P. Alekseev. Transp. stroi. 8 no.3:31-32 Mr '58. (MIRA 11:4)

(Railroads--Buildings and structures)
(Sokolov, F.G.)

ALEKSEYEV, A.P.

Demonstration construction of electrified sections. Transp. stroi. 8 no.11:9-10 N '58. (MIRA 12:1)

1.Glavnyy inzhener Glavzheldorstroya Povol'zh'ya i Yuga.
(Railroads--Electrification)

ALEKSEYEV, A.P.

Selecting machinery for erecting buildings on traction substations. Transp. stroi. 9 no.10:16-18 O '58. (MIRA 11:11)

1. Glavnyy insh. Glavzheldorstroya Povolzh'ya i Yuga.
(Railroads--Buildings and structures)

ALEKSEYEV, A.P.

Rapid method for treating reinforced concrete products in autoclaves. Transp.stroi. 9 no.12:31-33 D '59.
(MIRA 13:5)

1. Glavnyy inzhener Glavzheldorstroya Povolzh'ya i Yuga.
(Autoclaves) (Reinforced concrete)

ALEKSEYEV, A.P., kand.tekhn.nauk

About a book on reinforced concrete supports for overhead lines. Transp.stroi. 9 no.5:60-61 My '59. (MIRA 12:12)
(Electric lines--Poles)

ALEKSEYEV, A.P.

Making large gypsum slag partitions in vertical forms. Transp.stroi. 9 no.6:22-24 Je '59. (MIRA 12:11)

1. Glavnyy inzhener Glavzheldorstroya Povolzh'ya i Yuga.
(Walls) (Gypsum)

ALEKSEYEV, A.P.

Using blasting in making holes for installing contact-system poles. Transp.stroi. 9 no.7:24-26 (MIRA 12:12)
(Electric lines--Poles) (Blasting) (Electric railroads)

AKRIKOSOV, S.V.; ALEKSEYEV, A.P.; ZOTOV, N.M.; KUDRYASHOV, G.F.; LAPOV, N.I.; LEBEDEV, V.P., inzh.; CHEKMENEV, Ye.Ye.; MEYEROVICH, Ye.A., inzh., retsenzent; RYBAKOVA, V.I., inzh., red.izd-va; SOKOLOVA, T.F., tekhn.red.

[Gasoline-electric and diesel-electric power units with a capacity from 0.5 to 400 kilowatts; reference book] Benzoelektricheskie i dizel'elektricheskie agregaty moshchnost'iu ot 0,5 do 400 kvt; spravochnik. Pod red. V.P.Lebedeva. Moskva, Gos.nauchno-tekhn. izd-vo mashinostroit.lit-ry, 1960. 543 p.

(MIRA 14:1)

(Electric power stations)

ALEKSEYEV, A.P., kand.tekhn.nauk; BOGIN, N.M., kand.tekhn.nauk; SHPAKOV, B.V., kand.tekhn.nauk; SHUKYGIN, V.P., kand.tekhn.nauk

Prestressed reinforced concrete three-stake poles with elastic cross pieces. Transp.stroi. 10 no.3:16-20 Mr '60. (MIRA 13:6)

(Electric lines—Poles)

ALEKSEYEV, A.P., kand.tekhn.nauk

Modern designs of reinforced concrete contact-network poles. Bet. i zhel.-bet. no.11:493-497 N '60. (MIRA 13:11)

1. Glavnyy inzhener Glavzheldorstroya Povolzh'ya i Yuga Mintransstroya.
(Electric lines--Poles)

KUNGURTSEV, Andrey Andreyevich; DYUNIN, A.K., kand. tekhn. nauk, retsenzent; ALEKSEYEV, A.P., inzh., nauchnyy red.; ZUBKOVA, M.S., red. izd-va; ZUBKOVA, M.Ye., red. izd-va; DONSKAYA, G.D., tekhn. red.

[Planning and design of snow protection measures for railroads] Proektirovanie snegozashchitnykh meropriiatii na dorogakh. Moskva, Nauchno-tekhn. izd-vo M-va avtomobil'nogo transp. i shosseinykh dorog RSFSR, 1961. 106 p. (MIRA 14:10)
(Railroads—Snow protection and removal)

ALEKSEYEV, Aleksey Pavlovich, kand.tekhn.nauk; SESSAREVSKIY, A.N., inzh., retsenzent; PAUL', V.P., inzh., red.; BOBROVA, Ye.N., tekhn.red.

[Overall mechanization of construction operations in the electrification of railroads] Kompleksnaia mekhanizatsiia stroitel'nykh rabot pri elektrifikatsii zheleznykh dorog. Moskva, Vses. izdatel'sko-poligr.ob"edinenie M-va putei soobshcheniia, 1961. 141 p. (MIRA 14:6)

(Railroads--Electrification)

KLAUZ, Pavel Leonidovich, kand. tekhn. nauk, dots.; KRYUKOV, Georgiy Nikolayevich, kand. tekhn. nauk, dots.; CHERNYSHEV, M.A., prof., retsenzent; ALEKSEYEV, A.P., kand. tekhn. nauk, retsenzent; IVANOV, K.Ye., kand. tekhn. nauk, retsenzent; TIKHOMIROV, V.I., inzh., retsenzent; NEKLEPAYEVA, Z.A., inzh., red.; USENKO, L.A., tekhn. red.

[Organization and operation of mechanized construction and track maintenance work]Organizatsiia i proizvodstvo mekhanizirovannykh stroitel'nykh i putevykh rabot. Moskva, Transzheldorizdat, 1962. 267 p. (MIRA 15:12)

(Railroads--Maintenance and repair)
(Railroads--Construction)

ALEKSEYEV, Aleksey Pavlovich, kand. tekhn. nauk; DISSON, Pavel Solomonovich, inzh.; SESSAREVSKIY, Aleksandr Nikolayevich, inzh.; SMOL'YANINOV, Aleksandr Andreyevich, kand. tekhn. nauk; SHURYGIN, Vladimir Pavlovich, kand. tekhn. nauk; SHADRIN, N.A., prof., retsenzent; GOL'SHUKH, V.V., inzh.; ABRAGAM, S.R., inzh., red.; BOBROVA, Ye.N., tekhn. red.

[Construction operations in railroad electrification]Stroitel'nye raboty pri elektrifikatsii zheleznykh dorog. [By] A.P. Alekseev i dr. Moskva, Transzheldorizdat, 1962. 287 p. (MIRA 15:12)

(Railroads--Electrification)
(Railroads--Buildings and structures)

ALEKSEYEV, A.P., kand.tekhn.nauk; SHURYGIN, V.P., kand.tekhn.nauk

Optimum time of "intervals" in the electrification of railroads.
Zhel.dor.transp. 44 no.1:52-54 Ja '62. (MIRA 14:12)
(Railroads--Electrification)
(Railroad engineering)

KIROV, S.A., kand.tekhn.nauk; LISTOV, A.M., kand.tekhn.nauk; KOPYSHTA, I.L., inzh.; DROZDOV, V.A., kand.tekhn.nauk; TITORENKO, N.Ye., kand.tekhn.nauk; BUTOR, A.I., inz.; Prinimali uchastiye: ALEKSEYEV, A.P., kand.tekhn.nauk; MALYSHEV, Ye.G., kand.tekhn. nauk; GAGARIN, Yu.A., inzh.; TITOV, S.A., inzh.; TUMARINSON, N.S. inzh.; KRUTIKOV, V.I., inzh., red.; MEDVEDEVA, M.A., tekhn.red.

[Completely precast buildings with few stories] Polnosbornye maloetazhnye zdaniia. Moskva, Vses. izdatel'sko-poligr. ob"edinenie M-va putei soobshcheniia, 1962. 87 p. (Vsesoiuznyi nauchno-issledov. institut transportnogo stroitel'stva. Trudy no.44). (MIRA 15:8)
(Railroads—Buildings and structures)
(Precast concrete construction)

ALEKSEYEV, Aleksey Pavlovich, kand. tekhn. nauk; DISSON, Pavel Solomonovich, inzh.; SESSAREVSKIY, Aleksandr Nikolayevich, inzh.; SMOL'YANINOV, Aleksandr Andreyevich, kand.tekhn. nauk; SHURYGIN, Vladimir Pavlovich, kand. tekhn. nauk; SHADRIN, N.A., prof., retsenzent; GOL'SHUKH, V.V., inzh., retsenzent; ABRAGAM, S., inzh., red.; BOBROVA, B.N., tekhn. red.

[Construction work in railroad electrification]Stroitel'nye raboty pri elektrifikatsii zheleznykh dorog. Utverzhdeno Glavnym upravleniem uchebnymi zavedeniiami MPS v kachestve uchebnogo posobiia dlia vysshikh uchebnykh zavedenii zheleznodorozhnogo transporta. [By]A.P.Alekseev i dr. Moskva, Transzheldorizdat, 1962. 287 p. (MIRA 16:2)
(Railroads--Electrification)

ALEKSEYEV, A.P.; CHEKMENEV, Ye.Ye.; RADIN, V.I., kand.tekhn.nauk, retsenzent; SAVEL'YEV, Ye.Ya., red.; SOKOLOVA, T.F., tekhn. red.

[Electrical machinery with carburetor engines] Elektroagregaty s karbiuratornymi dvigateliami. Moskva, Mashgiz, 1963. 294 p. (MIRA 16:11)
(Diesel electric power plants)

ALEKSEYEV, A. P., kand. tekhn. nauk

"Buildings in railroad transportation" by T. G. Onufriev, B. N. Shatiyev, T. Ya. Ivan'ko, L. S. Gerol'skaya, N. P. Sarycheva, S. P. Kostyayev[deceased]. Reviewed by A. P. Alekseev. Transp. stroi. 13 no.3:60-61 Mr '63. (MIRA 16:4)

(Railroads—Buildings and structures)
(Shatiyev, B. N.) (Ivan'ko, T. Ya.)
(Gerol'skaya, L. S.) (Sarycheva, N. P.)
(Kostyayev, S. P.[deceased])

ALEKSEYEV, A.P. (Rostov-na-Donu); IVANOV, I.N. (Rostov-na-Donu)

Over-all reorganization of the Northern Caucasus Railroad. Zhel. dor. transp. 45 no.2:68-73 F '63. (MIRA 16:2)

1. Glavnyy inzh. Glavnogo upravleniya zheleznodorozhnogo stroitel'stva Povolzh'ya i Yuga Ministerstva transportnogo stroitel'stva SSSR (for Alekseyev). 2. Glavnyy inzh. tresta "Sevkavtransstroy" (for Ivanov).

(Caucasus, Northern—Railroads—Electrification)

MITURSKIY, Sergey Nikolayevich; BRONSHTEYN, L.A., kand. tekhn. nauk, retsenzent; ALEKSEYEV, A.P., red.

[Building expenditures in automotive transportation; consolidated indices] Stroitel'nye raskhody na avtodorozhnom transporte; ukrupnennye pokazateli. Moskva, Avtotransizdat, 1963. 100 p. (MIRA 18:2)

ALEKSEYEV, Aleksey Pavlovich, kand. tekhn. nauk; IVANOV, Igor' Nikolayevich, inzh.; MALIMANOV, Yuriy Ignat'yevich, inzh.; SESSAREVSKIY, Aleksandr Nikolayevich; VELICHKIN, Ye.A., red.

[Handbook on construction work for the electrification of railroads] Spravochnik po stroitel'nym rabotam pri elektrifikatsii zheleznykh dorog. [By] A.P.Alekseev.i dr. Moskva, Izd-vo "Transport," 1964. 322 p. (MIRA 17:6)

ALEKSEYEV, A.P.

ALEKSEEV, A. P., NIKOLAI NIKOLAEVICH IVANOV, and N. G. SOKOL'SKII.

Opyt stroitel'stva vzletno-posadochnykh polos na aerodromakh SSHA i Kanady; pod red. N. N. Nazarova. Moskva, Dorizdat, 1944. 151 p., illus., diagrs.

Title tr.: American and Canadian experience in landing strip construction.

TL725.3.R8I8

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

KUDRYAVTSEV, M.N.; ALEKSEYEV, A.P., redaktor; ZAMAKHAYEV, M.S., redaktor
GALAKTIONOVA, Ye.N., tekhnicheskiy redaktor

[Automobile roads] Avtomobil'nye dorogi. Izd. 2-e ispravl. i dop. Moskva, Izd-vo dorozhno-tekhn. lit-ry Gushosdora MVD SSSR. Pt. 2 [Repair, maintenance and planning] Remont, soderzhanie i proektirovanie. 1950. 234 p. (MLRA 8:6)
(Roads--Maintenance and repair)

ANOKHIN,A.I., doktor tekhnicheskikh nauk,prof.[deceased]; BORODACHEV,I.P. kand. tekhnicheskikh nauk; BROMBERG, professor; VASIL'YEV,A.A., laureat Stalinskoy premii; PETERS, kandidat tekhnicheskikh nauk; POLOSIN-NIKITIN,S.M., kandidat tekhnicheskikh nauk; PRUSSAK,B.N., inzhener; RITOV,M.N., inzhener; FEYNBERG,G.M., inzhener; ESTRIN, M.I., inzhener; ALEKSEYEV,A.P., inzhener; BIRULYA,A.K., professor, doktor tekhnicheskikh nauk; BOLDAKOV,Ye.V., doktor tekhnicheskikh nauk;BOCHIN,V.A., laureat Stalinskoy premii,inzhener; VOLKOV,M.I., professor; GIBSHMAN,Ye.Ye., professor, doktor.technicheskikh nauk; DONCHENKO,V.G., dotsent, kandidat tekhnicheskikh nauk; ZHURAVLEV,A.Ya., laureat Stalinskoy premii; IVANOV,N.N., laureat Stalinskikh premii, professor, doktor tekhnicheskikh nauk; KUVASOV,A.S., inzhener; NEKRASOV, V.K., kandidat tekhnicheskikh nauk; POLOSIN-NIKITIN,S.M., dotsent, kandidat tekhnicheskikh nauk; KHLEBNIKOV,Ye.L., laureat Stalinskoy premii, professor; ORNATSKIY,N.V., doktor technicheskikh nauk, professor, redaktor; VOSKRESENSKIY,N.N., redaktor; KOVALIKHINA,N.F., tekhnicheskiy redaktor

[Manual for highway engineers; road building machinery] Spravochnik inzhenera dorozhnika; dorozhno-stroitel'nye mashiny. Moskva, Izd-vo dorozhno-tekhn. lit-ry. Gushosdora MVD SSSR, 1952. 698 p. [Microfilm] (MLRA 9:2)

(Road machinery)