"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLIĆ, Gojko, general-pukovnik

Experience with the evacuation of casualities in Užice in 1941.
Vojnosanit. pregl. 19 no.11/751-756 N '62.
(TRANSPORT OF WOUNDED)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLISHIN, V.P.

Features of karst and its control in pit No.8 of the Solotvino salt mine. Sbor. nauch. trud. UkrNIISol' no.7:9-13 '64 (MIRA 18:1)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

DESI, I.; SOS, J.; NIKOLITS, I.

New evidence concerning the nervous site of action of a chemical herbicide causing professional intoxication. Acta physiol. acad. sci. hung. 22 no.1:73-80 '62.

1. Institute of Pathophysiology, Medical University, Budapest.
(HERBICIDES) (ELECTROENCEPHALOGRAPHY)
(THYROIDECTOMY)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

DESI, Illes; SOS, Jozsef; NIKOLITS, Ilona

Further studies on the demonstration of the harmful effect of dichlorophenoxyacetic acid on the nervous system. Kiserl. orvostud. 15 no.1:5-10 F '63.

1. Budapesti Orvostudomanyi Egyetem Korelettani Intezete.
(HERBICIDES) (THYROIDECTOMY) (RETICULAR FORMATION)
(CEREBRAL CORTEX)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

HUNGARY

DEBI, Illes, MIKOLITS, Ilona, SOS, Jozsef; Medical University of Budapest, Pathophysiological Institute (Budapesti Orvostudomanyi Egyetem, Kerelettani Intezet).

"Changes in the Central Nervous System as a Result of a Cardiopathogenic Diet."

Budapest, Kiserletes Orvostudomany, Vol XV, No 3, June 1963, pp 287-291.

Abstract: [Authors' Hungarian summary] Rats were kept on a cardiopathogenic diet and the authors observed the following symptoms by EEG studies: a gradually increasing excitability, starting from the first week of the experiment, was seen in the spontaneous activity as well as in the responses given to electric stimuli. Conditional reflex responses started seen to decrease in spite of daily reinforcements. Infarcteid heart damages occurred only after the fifth week of the study. Therefore it is suggested that the increased state of excitement of the central nervous system might also play a role in the development of changes in the heart. 5 Hungarian, 3 Western references.

1/1

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

HUNGARY

DESI, J., NIKOLITS, I., and SOS, J., of the Institute of Pathophysiology Medical University, Budapest [Original version not given].

"Central Nervous Lesions Caused by Cardiopathogenic Diet"

Budapest, Acta Physiologica Academiae Scientiarum Hungaricae, Supplement to Vol 22, 1963; pp 16-17.

Abstract [Authors' English summary, modified]: It has been investigated whether the cardiopathogenic diet S-65 would damage the heart muscle or disturbs also the central nervous regulation. It was found that functional nervous changes occurred during the first week of the experiment, whereas the myocardiac lesion developed in the fifth week. Hence increased central nervous excitability may probably have a role in the development of myocardiac lesions.

1/1

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

DESI, Illes, NIKOLITS, Ilona, and SOS, Jozef, of the Institute for Pathophysiology at the Medical University (Orvostudomanyi Egyetem Korelettani Intezete) in Budapest.

"Central Nervous Effect of Cardiopathogenic Diet"

Budapest, Acta Physiologica Academiae Scientiarum Hungaricae, Vol 23, No 2, 1963, pp. 205-210.

Abstract: [English article; authors' English summary] In rats fed on a cardiopathogenic diet the electro-encephalogram showed since the first week of the experiment an increasing excitatory activity, both spontaneous and in response to electrical stimulation. In spite of daily reinforcements, the conditioned-reflex responses soon began to diminish. Infarctoid cardiac lesions did not develop until after the fifth week of the experiment. It was therefore assumed that the increased excitation of the nervous system, too, might play a role in the development of the cardiac changes. Eight references, including 5 Hungarian, 1 German, and 2 Western.

1/1

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

SZAM, I.; NIKOLITS, Ilona; DESI, I.; GOTTSEGEN, G.

Electroencephalographic studies in experimental pulmonary oedema. Acta med. acad. sci. Hung. 21 no.2:149-157 '65.

1. Fourth Department of Medicine (Director: Prof. G. Gottsegen) and Institute of Pathophysiology (Director: Prof. J. Sos), University Medical School, Budapest. Submitted May 18, 1964.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

SZAM, I ; NIKOLITS, Ilona; VARGA, Berta; PALIK, I.

Interactions of heart function, respiration and cerebral bioelectrical activity in pulmonary oedema induced by ammonium chloride. Acta med. acad. sci. Hung. 21 no.2: 181-186 '65.

1. Fourth Department of Medicine (Director: prof. G. Gottsegen), Institute of Pathophysiology (Director: Prof. J. Sos), University Medical School, Budapest, and Department of Neurology, Istvan Hospital, Budapest. Submitted July 15, 1964.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

DESI, I.; SOS, J.; NIKOLITS, Ilona

Effect on the nervous system of the components of a cardiopathogenic diet. Acta physiol. acad. sci. Hung. 26 no.1: 193-197 '65

1. Institute of Pathophysiology, University Medical School, Budapest.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

L 14874-66

ACC NR: AT6007393 SOURCE CODE: HU/2505/65/026/00X/0019/0019

AUTHOR: Desi, I.; Nikolits, Ilona; Hajtman, B.; Sos, J.

ORG: Institute of Pathophysiology, Medical University of Budapest, Budapest (Budapesti Orvostudomanyi Egyetem, Korelettani Intezet); Research Institute of Experimental Medicine, Hungarian Academy of Sciences, Budapest (Magyar Tudomanyos Akademia, Kiserleti Orvostudomanyi Kutato Intezet)

TITLE: Prevention by vitamin E of the nervous lesions caused by triorthocresylphosphate [This paper was presented at the 29th Meeting of the Hungarian Physiological Society held in Szeged from 2 to 4 July 1964]

SOURCE: Academia scientiarum hungaricae. Acta physiologica, v. 26, Supplement, 1965, 19

TOPIC TAGS: vitamin, central nervous system, EEG, neurophysiology, electrophysiology, cat, conditioned reflex, drug effect, pharmacology, organic phosphorus compound

ABSTRACT: It was shown in earlier, subacute experiments that functional changes in central nervous activity were induced rapidly by TOCP. An increase, followed by a marked decrease in the frequency of electrical activity and in the conditioned frequency of electrical activi-

Card 1/2

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L 18474-66

ACC NR: AT6007393

ty was indicated by the EEG, and a rapid impairment of the established temporary connections could be noted in conditioned reflex experiments. Since vitamin E is known to have a favorable influence on TOCP intoxication, its influence on the nervous changes was studied. EEG studies were carried out on cats treated with 7 mg/100 g vitamin E before, simultaneously, as well as for longer periods after poisoning with TOCP. The treatment previous to the poisoning produced the best results, greatly diminishing the EEG and conditioned reflex disturbances. The protective effect of the vitamin was less marked and of brief duration when administered simultaneously. [JPRS]

SUB CODE: 06 / SUBM DATE: none

Card 2/2

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

L 14883-66

ACC NR: AT6007401 SOURCE CODE: HU/2505/65/026/00X/0024/0024

AUTHOR: Szam, I.; Nikolits, Ilona; Varga, Berta; Palik, I.

ORG: IV. Department of Medicine, Institute of Pathophysiology, Medical University of Budapest, Budapest (Budapesti Orvostudomanyi Egyetem, IV. Belgyogyaszati Tanszek es Korelettari Intezet); Department of Neurology, Istvan Hospital, Budapest (Istvan Korhaz, Ideggyogyaszati Osztaly)

TITLE: Interactions between heart function, respiration and cerebral electrical activity in experimental pulmonary edema [This paper was presented at the 29th Meeting of the Hungarian Physiological Society held in Szeged from 2 to 4 July 1964]

SOURCE: Academia scientiarum hungaricae. Acta physiologica, v. 26, Supplement, 1965, 24

TOPIC TAGS: rat, EEG, respiratory system, circulatory system, cerebrum, animal physiology, electrophysiology, neurophysiology

ABSTRACT: According to earlier results, pulmonary edema is preceded and accompanied by marked alterations in the EEG, convulsions, bradypnea and bradycardia. To determine whether the convulsions and great decrease in the respiratory rate would be responsible

Card 1/2

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L 14883-66

ACC NR: AT6007401

for the pathological changes in the cerebral electrical activity, bradycardia and EEG alterations, the motor nerve endings were blocked with tubocurarine, in rats. Artificial respiration was maintained. It was found that the pathological changes in cerebral activity constitute a primary occurrence absolutely independent of the respiratory changes, heart rate and convulsions. The inhibition of convulsions by curarization and artificial respiration did not protect against the pulmonary edema induced by NH_4Cl, but prevented the respiratory paralysis. They afforded, however, no protection against the cardiac repolarization disturbance. [JPRS]

SUB CODE: 06 / SUBM DATE: none

Card 2/2

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

L 32099-66 SCTB DD

ACC NR: AP6020672 SOURCE CODE: HU/0032/66/000/001/0018/0023

AUTHOR: Szam, Istvan; Mihalits, Ilona; Gottesman, Gyorgy (Doctor; Professor)

ORG: IV Medical Clinic /directed by Dr., Prof. Gyorgy Gottesman/, Medical University of Budapest (Budapesti Orvostudomanyi Egyetem, IV. Belgyogyaszati Klinika); Institute of Pathophysiology /directed by Dr., Prof. Jozsef Szo/ (Kerelettani Intezet)

TITLE: Changes in the bioelectric activity of the brain in experimental hyperemia

SOURCE: Ideggyogyaszati szemle, no. 1, 1966, 18-23

TOPIC TAGS: bioelectric phenomenon, EEG, rat

ABSTRACT: Registered by implanted cortical electrodes, rough, non-specific changes in amplitude and frequency as well as spike bursts could be observed on the EEG of rats exposed to oxygen under a 3.7 atm. pressure. The appearance of EEG changes precedes the respiratory and cardiac functional damage and also the earliest stage of development of "hyperemic" pulmonary edema; the O_2 saturation of the arterial blood is also normal at this stage. Binding of the CO_2 produced by the animals, thereby inhibiting its renewed inhalation delays the EEG changes and in part inhibits the development of spike potentials. Impairment to the bioelectric activity of the brain is the earliest symptom of oxygen intoxication. Orig. art. has: 2 figures and 2 tables. [JPRS]

SUB CODE: 06 / SUBM DATE: none / ORIG REF: 005 / OTH REF: 030

Card 1/1 BLG

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

HUNGARY

SZAN, Istvan, [redacted], VARGA, Berta, DEZI, Illes, PALIK, Imre, GOTTSEGEN, Gyorgy; [redacted] University of Budapest, IV. Medical Clinic, Institute of Pathophysiology (Budapesti Orvostudomanyi Egyetem, IV. Belgyogyaszati Klinika, Kerulettani Intezet), and Capital City Istvan Hospital, Neurological Ward (Fovarosi Istvan Korhaz, Ideggyogyaszati), Budapest.

"Recent Experiments with Pulmonary Edema."

Budapest, Kisérletes Orvostudomány, Vol XVIII, No 2, Apr 66, pages 153-162.

Abstract: [Authors' German summary] By means of EEG experiments using implanted cortical electrodes in rats, it was possible to confirm the conclusions arrived at through other means that the central nervous system plays an important role in the development of pulmonary edema caused by NH4Cl and adrenalin; pulmonary edema caused by alloxan, however, is caused exclusively by pulmonary damage. In pulmonary edema elicited with NH4Cl, the bioelectric disturbance of the brain is independent of the convulsions, hypoxia and changes in cardiac frequency and manifests itself before the appearance of the pulmonary edema. The experimental pulmonary edema, developed using NH4Cl, will not be warded off by the administration of curare or by machine respiration. 12 Eastern European, 31 Western references. [Manuscript received 25 May 65.]

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

ACC NR: AT6033363 SOURCE CODE: HU/2505/65/026/01-/0193/0197

15

B+1

AUTHOR: Desi, I.; Sos, J.; Nikolits, Ilona

ORG: Institute of Pathophysiology, Medical University of Budapest (Budapesti Orvostudomanyi Egyetem, Korelettani Intezet)

TITLE: Effect of the components of a cardiopathogenic diet on the nervous system [Paper presented at the symposium of the Hungarian Physiological Society held in Budapest from 2-3 July 1963]

SOURCE: Academia scientiarum hungaricae. Acta physiologica, v. 26, no. 1-2, 1965, 193-197

TOPIC TAGS: nervous system, circulatory system disease

ABSTRACT: The components of the complex diet S_{65}, which has the effect of the establishment of a state of excitement and increased irritability of the nervous system resulting in the development of infarctoid cardiopathy, are less detrimental when administered one by one. The complete diet S_{65} was found to cause considerably more serious lesions in nervous function than the total of the effects caused by the components themselves. Consequently, the damaging effects are synergized, the components of the diet potentiate their mutual effects. Orig. art. has: 5 figures. [Orig. art. in Eng.] [JPRS]

SUB CODE: 06 / SUBM DATE: none

Card 1/1

0920 1315

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLKIN, V.I.

Introducing electro-pneumatic single-solenoid crane at the Moscow Likhachev Plant. Biul.tekh.-ekon. inform. Gos. nauch.-issl.inst. nauch. i tekh. inform. 18 no.6:37-38 Je '65. (MIRA 18:7)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

AUTHOR: Nikolodyshev, I.S., Engineer SOV/99-58-10-6/13

TITLE: Research on Filters Made of Porous Concrete (Issledovaniya fil'tra iz poristogo betona)

PERIODICAL: Gidrotekhnika i melioratsiya, 1958, Nr 10, pp 36-45 (USSR)

ABSTRACT: Since 1956, VNIIGiM has been examining the properties of porous concrete used for filters of wells. The author describes the structure, strength, porosity and specific weight of porous concrete, and the manufacture of filters made of this material. He analyzes a number of formulae and mentions the names of A.I. Atapin, M.Ya. Yeliseyev and Petersen. As a result of the studies made by VNIIGiM, he arrives at the following conclusions: 1) the strength of porous concrete is reduced with an increase in the size of the filler at the same quantity of cement; 2) fillers in the rolled form of grains guarantee a greater strength than crushed fillers; 3) at the same quantity of cement, the porosity of porous concrete on crushed fillers proved to be much better than that on grain-shaped fillers; 4) the filtration coefficient of porous concrete exceeds the filtration coefficient of the soil by two and more times; 5) fillers with rolled or non-rolled grains can be used for the manufacture of filters

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from porous concrete; 6) the optimum ratio $\frac{D^{fil}_{50}}{D^{pas}_{50}}$ (for homogeneous sands) varies from 7 to 10,

where: D^{fil} — diameter of the particles of the filler

D^{pas} — diameter of the particles of the sand;

7) porous concrete with a heterogeneous filler shows less filtration properties than concrete with a homogeneous filler, but the strength of both is the same. The composition of porous concrete for filters is recommended by the author and explained by graphs.

There are 4 sets of graphs, 2 tables, 1 diagram, 1 photograph and 3 Soviet references.

1. Porous filters--Development 2. Concrete--Properties
3. Mathematics

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLODYSHEV, I.S., Cand Tech Sci —(diss) "Study of porous cement as a filter for mine wells." Mos, 1959. 25 pp with graphs (All-Union Acad of Agr Sci im Lenin.) (Min of Agr USSR. [redacted]. All-Union Sci Res Inst of Hydraulic Engineering and Improvement im A.N. Kostyakov). 100 copies

(KL,38-58, 117)

44

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

14(10) SOV/99-59-5-3/9

AUTHOR: Nikolodyshev, I.S., Engineer

TITLE: The Manufacture of a Water-Resistant Filter From Porous Concrete for Shaft Wells

PERIODICAL: Gidromekhanika i melioratsiya, 1959, Nr 5, pp 19-26 (USSR)

ABSTRACT: The article describes 2 types of porous concrete tubing to filter the shaft wells, the "K-1" and "K-2", developed by the Vsesoyuznyy nauchno-issledovatel'-skiy institut gidrotekhniki i melioratsii imeni A.N. Kostyakova (All-Union Research Institute of Hydraulic Engineering and Melioration imeni A.N. Kostyakov). Both models are to be cast in a vibrator mould. The "K-1" model is 1 m in diameter, 1.6 m in height, and the wall is 8 cm thick. The model's joining method was devised by the Giprovodkhoz MSKh SSSR. The rings are joined by 4 coupling rods with ring-shaped ends. The latter protrude 6 cm above the upper rim and cause trapezoid-shaped apertures which are located

Card 1/2

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SOV/99-59-5-3/9

The Manufacture of a Water-Resistant Filter From Porous Concrete for Shaft Wells

on the ring's base. The ring's central part, 76 cm in height, is made of porous concrete whereas its upper and lower parts, each 12 cm high, consist of solid concrete. The "K-2" model differs from the "K-1" model insofar as it lacks the trapezoid apertures. The joining is done by 3 to 4 pairs of cover plates. Both models are cast in a vibrator mould with subsequent dipping in a special asphalt-bitumen varnish for impregnation. For speedier drying as well as increasing the shaft tubes' porosity, i.e., their filtering capacity, they must be blown through at an approximate rate of 9-10,000 cu m of air per hr. This is best done by a ventilator of the Nr 4-type manufactured by the "Sirokko" Plant. The varnish for dipping is of the GOST 6531-51 or 1347-41 types, that of the solvent- GOST 1928-50. There are 4 sets of diagrams, 1 photo, 1 graph, and 1 table.

ASSOCIATION: VNIIGiM

Card 2/2

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

[redacted], I.S., inzh.

Construction of bottom filters in imperfect surface wells. Gidr. i mel. 12 no.2:33-38 F '60. (MIRA 13:6)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut gidrotekhniki i melioratsii.

(Filters and filtration)
(Wells)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

KRUSSER, O.V.; VASIL'YEVA, T.A.; NIKOLOGORSKAYA, A.P.; OSIPOVA, A.N.

Prolonged fermentation of Penicillium chyrysogenum. Trudy Len.khim.-farm.inst. no.15:51-61 '62. (MIRA 15:11)
(PENICILLIUM)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

ACC NR: AP5026436 SOURCE CODE: UR/0089/65/019/004/0329/0335

AUTHOR: Demichev, V. F.; Matyukhin, V. D.; Nikolaevskiy, A. V.; Shkunnikov, V. M.

ORG: None

TITLE: Plasma bent in curved magnetic field

SOURCE: Atomnaya energiya, v. 19, no. 4, 1965, 329-335

TOPIC TAGS: plasma electromagnetics, plasma dynamics, plasma density, moving plasma, plasma magnetic field, plasma velocity

ABSTRACT: One of the useful techniques for purifying plasma bursts is to use a curved magnetic field for removal of impurities. After a brief discussion of methods employed, the authors describe their experiments with a plasma moving around a 90° bend in a curved quadrupole field formed by a system of four parallel conductors. This device was proposed to the authors by L. A. Artsimovich. Its arrangement is schematically shown on Fig. 1 (card 2/3). Two 30 cm long guide fields are interconnected by a bent field with a curvature radius R = 30 cm. The magnetic system is fed from the capacitor bank of 1500 microfarads. The plasma was produced by a coaxial electrodynamic gun. The greatest field intensity in the slit between conductors was 6 kilooersted. The maximum front velocity attained a rate of 10^7 cm/sec while the velocity

Card 1/3 UDC: 533.9

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ACC NR: AP5026436

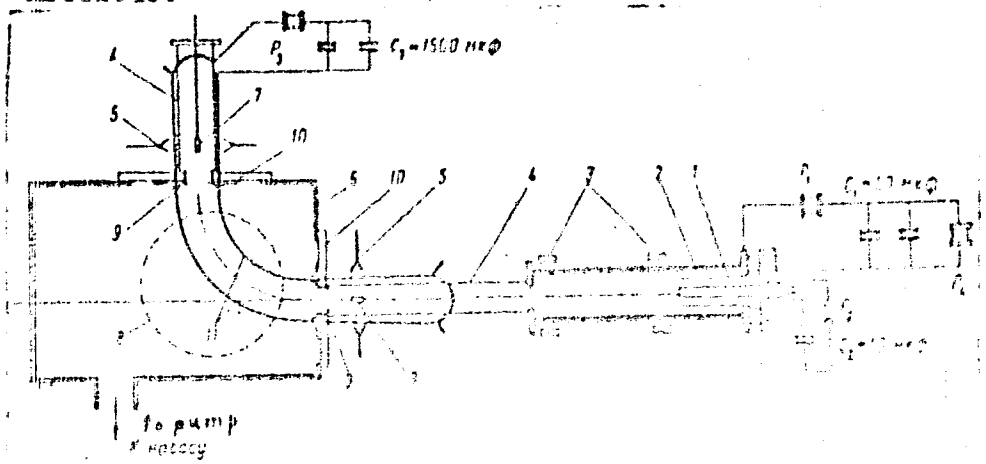

Fig. 1. Curved magnetic field device

1-plasma gun; 2-porcelain cylinder (d = 100 mm); 3-magnetic field coils; 4-quartz cylinder (d = 90 mm); 5-CHF antenna; 6-vacuum chamber (50 x 50 x 90 cm); 7-probes; 8-viewing window; 9-diaphragms (0.1 mm stainless steel, d = 60 mm); 10-glass insulators; 11-conductors.

Card 2/3

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLOGORSKIY, A.

What is hindering us in our work. Fin.SSSR 16 no.3:48-50 Mr'55. (MLRA 8:2)
(Taxation)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

BUZYREV, V.N., prof.[deceased]; LAPAZOV, V.I., dots.; NIKOLOTOV, S.N., dots.; SKVORTSOV, L.I., dots.; MITELMAN, Ye.L., dots.; SHTEYNSHLEYGER, S.B., dots.; ERLIN, S.A., prepod.; ROTLEYDER, A.Ya., dots.; USHAKOVA, L.N., prepod.; DUBNOVA, Z.K., red.

[Currency circulation and credit in the U.S.S.R.] Denezhnoe obrashchenie i kredit SSSR. Moskva, Vysshaia shkola, 1965. 458 p. (MIRA 18:8)

1. Vsesoyuznyy zaochnyy finansovo-ekonomicheskiy institut (for all except Dubnova).

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLOTOV, Sergey Nikolayevich, dotsent, kand.ekonom.nauk; BUZYREV, V.M., kand.ekonom.nauk, otv.red.; MOSKVITINA, L.P., red.

[Credit reform in the U.S.S.R.; lecture on the course "Money circulation and credit in the U.S.S.R."] Kreditnaia reforma v SSSR; lektsiia po kursu "Denezhnoe obrashchenie i kredit SSSR." Izd.2. Moskva, Vses.finansovo-ekon.in-t, 1960. 29 p. (MIRA 14:4)

(Credit)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLOTOV, V.N., insh.

Synthetic materials and plastics in track maintenance. Put'i put.khoz. no.7:8-9 Jl '59. (MIRA 12:10)
(Plastics) (Railroads--Track)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

ANDRIANOV, V.V.; KONYUKHOV, V.V.; NIKOLOTOVA, A.S.; TREYMAN, V.V., prof.

Some data on medical service and the incidence of disease with temporary disability of workers and employees of the Ryazan Combine of Artificial Fibers. Nauch.trudy Ryaz.med. inst. 23:38-44 '63. (MIRA 18:12)

1. Kafedra organizatsii zdravookhraneniya i istorii meditsiny (zav. kafedroy - prof. V.V.Treyman) Ryazanskogo meditsinskogo instituta imeni akademika I.P.Pavlova.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

FIGAREV, N.V., kand. sel'skokhozyaystvennykh nauk; MARDOSH, L.A.; [redacted]

Reproductive capacities of hens during their first year of laying. Ptitsevodstvo 8 no. 7:28-32 Jl '58. (MIRA 11:8)

1. Sokhaeruk Glebovskoy ptitsefabriki (for Mardosh). 2. Vsesoyuznyy nauchno-issledovatel'skiy institut ptitsepereroabatyvayushchey promyshlennosti i Glebovskaya ptitsefabrika.
(Poultry breeding)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

PIGAREV, N.V., dokter sel'skokhoz. nauk; NIKOLOTOVA, N.V., starshiy nauchnyy sotrudnik; KRENETOVA, N.E., kand. vet'nauk, nauk

Effect of various ultraviolet radiation dosage on the productivity of caged laying hens. Trudy TSNIIPTs 9:75-79 '62. (MIRA 16:6)

(Poultry research)
(Ultraviolet rays—Physiological effect)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLOTOVA, N.N., starshiy nauchnyy sotrudnik; ORLOV, P.A.; [illegible]OV, Ye.A.

Effect of the various illumination conditions of poultry houses on the productivity of caged laying hens. Trudy TSNIIPTs 9:88-91 '62. (MIRA 16:6)

(Poultry houses and equipment)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

ROZEN, A.M.; NIKOLOTOVA, Z.I.

Extraction capacity of organic compounds as dependent on their structure and the electronegativity of group-substituents. Zhur. neorg. khim. 9 no.7:1725-1743 Jl '64. (MIRA 17:9)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

ROZEN, A.M.; NIKOLOTOVA, Z.I.; PETROV, K.A.; SKOTNIKOV, A.S.; TETERIN, E.G.

Extraction capacity of organic compounds depending on their structure and electronegativity of substituting groups. Part 2: Effect of electronegative groups. Radiokhimiia 7 no.5:517-533 '65.

(MIRA 18:10)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVSKAYA, N. F.

May 47

USSR/Gamma Rays
Discharge, Electric

"The Relation Between the Breakdown Voltage and the Rate of Electric Discharge and the Illumination of the Discharge Interval by Electrons and Gamma Rays," N. A. Bak, A. A. Zagorinov, N. F. Nikolayevskaya, 8 pp

"Zhur Eksp i Teor Fiz" Vol XVII, No 5 p. 589-98

Gives general discussion of what has been done, the method of measurement, with three schematic diagrams and a photograph, results of measurements and their interpretation, illustrated with photographs and graphs, and conclusions.

PA 232b6

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

LEVINSHTEYN, M.L.; NIKOLAYEVSKAYA, N.N.; USHAKOV, I.M.

Experimental studies by means of the model for voltage restoration on circuit-breaker contacts of long-distance electric power lines. Trudy LPI no.195:225-254 '58. (MIRA 11:10)
(Electric circuit breakers) (Electric power distribution)
(Overvoltage)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

L 7936-66

ACC NR: AP5027024

$$\frac{d^2 I}{d\tau^2} + |I|^{a-1}\frac{dI}{d\tau} + I = 0,$$

$$I(0) = 0;\ \left.\frac{dI}{d\tau}\right|_{\tau=0} = \frac{U}{\varepsilon}\left(\frac{\pi S^2}{\varepsilon\tau_0 h}\right)^{\frac{1}{1-a}} = A,$$

which are solved numerically on the computer Ural-1. The results are plotted as a I/A versus ωt graph for various values of the parameter a. It is shown that for $a \geq 0.14$ (vylite), the optimum regime is defined by the condition $A \geq 30$, where the first current amplitude equals 65% of the amplitude corresponding to the sustained oscillations, and the second is lower by an order of magnitude. These results are verified experimentally on a 130-mm diameter, 50-mm thick "vylite" disk. The current densities attained in the circuit were as high as 1 to 1.3 kamp/cm^2 at 4 to 6 μ sec duration. It is shown that the current density pulse increases substantially if the disk is connected in parallel to the circuit. Orig. art. has: 9 equations, 4 figures, and 3 tables. [04]

SUB CODE: 09/ SUBM DATE: 07Sep64/ ORIG REF: 001/ OTH REF: 001/ ATD PRESS: 4144

Card 2/2

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVSKAYA, V. P.

"Materials on Pathogenesis and Treatment of Ozena."
Min Public Health RSFSR, Moscow Medical Stomatologic Inst, Moscow, 1955. (Dissertation for the Degree of Candidate in Medical Sciences)

SO: M-955, 16 Feb 56

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVSKAYA, V.P.

Physiological mechanism of the sneezing reflex. Trudy gos. nauch.-issl.inst.ukha, gorla i nosa. 6:298-305 '55. (NIRA 12:10)

1. Iz otdela fiziologii (nauch. - prof.N.V.Timofeyev) Gosudarstvennogo nauchno-issledovatel'skogo instituta ukha, gorla i nosa.

([redacted])

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

USSR/Pharmacology. Pharmacognosy. Toxicology - Chemotherapeutic Preparations. T-9

Abs Jour : Referat Zhur - Biologiya, No 16, 1957, 71887

Author : Nikolaevskaya, V.P.
Inst :
Title : The Treatment of "Ozena" with Streptomycin.

Orig Pub : Tr. gos. N. I. in-ta Ukha, Gorla i Nosa, 1956, vyp. 7, 152-158

Abstract : "Ozena" patients were treated with streptomycin (I). I was injected into the muscle in the course of 10 days in doses of 500,000 units twice daily and simultaneously the nose area was sprayed with 2-3 ml solution containing 250,000 units of I. The general condition was improved (decrease in incrustations, in dryness of the mucous membranes of the upper respiratory tract, loss of odor) in 55 out of 60 patients. The improvement appeared on the 7th-10th day of treatment; a distinct healing effect could be found 30 or more days after the end of the course of treatment.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVSKAYA, V.P.

Significance of the mucous membrane of the accessory sinuses of the nose in the regulation of external respiration. Biul.eksp.biol.i med. 47 no.8:17-21 Ag '59. (MIRA 12:11)

1. Iz patofiziologicheskoy laboratorii (nav. - kand.med.nauk B.N. Sagalevich) nauchno-issledovatel'skogo instituta ukha, gorla i nosa (dir. - nauchnyy deyatel' nauki prof. V.K. Trutnev), Moskva. Predstavlena deystvitel'nym chlenom AMN SSSR V.N. Chernigovskim.
(RESPIRATION physiol.)
(PARANASAL SINUSES physiol.)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVSKAYA, YE. N.

Defended his Candidates dissertation in the Geography Faculty of Moscow State University on 7 April 1952.

Dissertation: "Creation and Investigation of Complex Maps in a Complex Geographical Investigation (The Experience of the Work of the Complex Expedition of the Scientific Research Institute of Geography, Moscow State University, in the Central Chernozem Region)."

SO: Vestnik Moskovskogo Universiteta, Seriya Fiziko-Matematicheskikh i Yestestvennykh Nauk, No. 1, Moscow, Feb 1953, pp 151-157; transl. in W-29782, 12 April 54, [redacted]

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVSKAYA, Ye. M.

LIBOV, V.P.; MEK, N.Ye.; NIKOLAYEVSKAYA, Ye.M.; [illegible], L.Ye.; [illegible], N.V.

Classification of present linear forms of erosion. Izv. AN SSSR Ser.geog. no.3:91-99 My-Je '54. (MLRA 7:7)
(Erosion)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVSKAYA, Ye.M.; SAUSHKIN, Yu.G.

Some tasks of Soviet geography and cartography in connection with the resolution of the September plenum of the Central Committee of the Communist Party of the Soviet Union "Measures for the further development of agriculture of the U.S.S.R." Vop.geog. no.34:35-49 '54.(MIRA 7:12)
(Geography, Economic) (Agriculture)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVSKAYA, YE.M.

LIDOV, V.P.; DIK, N.Ye.; NIKOLAYEVSKAYA, Ye.M.; KHMELEVA, N.V.

Still more about boundaries of geographical regions. Izv.Vsso. geog.ob-va 86 no.1:57-66 Ja-F '54. (MLRA 7:2)
(Geography)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

LIDOV, V.P.; NIKOLAYEVSKAYA, Ye.M.; SABO, Ye.D.

Practical plan for studying erosion factors and predicting the occurrence of erosion. Izv.Vses.geog.ob-va 89 no.1:43-52 Ja-F '57. (MLRA 10:3)

(Erosion)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVSKAYA, YE. M.

3(4) PHASE I BOOK EXPLOITATION SOV/1779

Akademiya nauk SSSR. Institut geografii.

Ispol'zovaniye topograficheskikh kart pri geograficheskikh issledovaniyakh. (Use of Topographic Maps in Geographical Exploration) Moscow, Izd-vo AN SSSR, 1958, 118 p. 2,000 copies printed.

Resp. Ed.: N.P. Leont'yev, Candidates of Technical Sciences; Ed. of Publishing House: V.S. Volynskaya; Tech. Ed.: S.G. Markovich

PURPOSE: This book is intended for geographers or cartographers who use topographic maps in connection with their activity.

COVERAGE: This book is a collection of papers given at the Interdepartmental Conference on Topographic Maps called by the Institute of Geography, Academy of Sciences, USSR in 1955. The aim of the conference was to discuss and solve problems in the use of maps and to find means of improving the contents of maps. Included in the papers are discussions of map making methods, contents of Soviet maps, the use of maps for physico-

Card 1/4

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

Podobedov, N.S. Some Problems in the Use of Topographic Maps for the Physical Geographic Study of the USSR 37

Nikolayevskaya, Ye.N. The Requirements Set Forth for Topographic Maps in Connection With Integrated Geographic Studies of Erosion Regions in European USSR 46

Ermetsev, G.A. The Use of Topographic Maps in the Study of Virgin and Uncultivated Lands 56

Meshcheryakov, Yu. A. The Requirements for Topographic Maps in Geomorphological Studies 62

Prokof'yev, F.I. The Classifications of Topographic Maps and the Improvement of Their Contents 75

Dunin-Barkovskiy, L.V. Some Considerations for Improving Topographic Maps in Connection With Their Use in Planned Water Utilization Projects 87

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

LIDOV, V.P.; DIK, N.Ye.; NIKOLAYEVSKAYA, Ye.M.; KHAMLEVA, N.V.

Bottom gullies and their development; based on studies in key areas of the right banks of the Don. Trudy Inst.lesa 44: 103-137 '59. (MIRA 12:9)
(Don Valley—Erosion)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

KOVAL'SKAYA, N.Ya.; MAKUNINA, A.A.; NIKOLAYEVSKAYA, Ye.M.

Diploma project themes in the Geographical Faculty of Moscow University. Vest. Mosk. un. Ser. 5: Geog. 19 no.3:63-69 My-Je '64. (MIRA 17:6)

1. Kafedra ekonomicheskoy geografii SSSR, kafedra fizicheskoy geografii SSSR i kafedra kartografii Moskovskogo universiteta.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

BELINSKAYA, N.I.; NIKOLAYEVSKAYA, Ye.Ye.; RUBINSHTEYN, R.P.

Newsprint with a reduced bleached woodpulp content. Bum. prom. 31 no.7:6-8 Jl '56. (MLRA 9:10)

1. Moskovskiy filial TSentral'nogo nauchno-issledovatel'skogo instituta bumagi (for Belinskaya, Nikolayevskaya) 2. Goslitizdat (for Rubinshteyn).

(Newsprint)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIECKATEWSKAYA, Ye.Ye.

Fastness to light of pulp-colored paper. Bum.prom. 32 no.4:7-10 Ap '57. (MIRA 10:7)

1. Moskovskiy filial Tsentral'nogo nauchno-issledovatel'skogo instituta bumagi. (Paper--Testing) (Color)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVSKAYA, Z., kand. arkhitektury; [illegible], Ye., kand. arkhitektury

Problems of landscaping during the reconstruction of residential areas. Zhil. stroi. no.[illegible]:1-5 [illegible]. (MIRA 17:12)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

[illegible], Z. A.

Nikolayevskaya, Z. A. -- "Reservoirs in Parks of the Landscaped Type. (Architectural Planning Questions)." Acad of Architecture USSR, Moscow, 1955 (Dissertation for Degree of Candidate in Architectural Sciences.)

SO: Knizhnaya Letopis', No. 23, Moscow, Jun 55, pp 87-104

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

KOVALEV, A.Ya., kandidat arkhitektury; NIKOLAYEVSKAYA, E.A., kandidat arkhitektury.

Greater attention to landscaping of the capital's new districts. Gor. khoz. Mosk. 30 no.8:8-12 Ag '56. (MLRA 9:10)

(Moscow--Landscape architecture)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVSKAYA, Z., kand.arkhitektury

Let's make better use of existing verdure. Zhil. stroi. no.4: 25-29 '62. (MIRA 15:5)

(Parks)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

OPENOV, G.A.; NIKOLAYEVSKAYA, Z.N.

Rubber water pipe for livestock farms. Mash. i rev. 20 no.12:51 D '61. (MIRA 15:1)

(Pipe, Rubber)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVSKAYA, Z. S.

NIKOLAYEVSKAYA, Z. S. -- "The Chemotherapy of Experimental, Recurrent Tick Typhus." Acad Med Sci USSR. Inst of Epidemiology and Microbiology imeni Honorary Academician N. F. Gamaleya. Moscow, 1955. (Dissertation for the Degree of Candidate of Biological Sciences.)

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

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVSKIY, A.A.

Causes of changes in the characteristics of seismic registration
Trudy Aimd. neft. prom. no.2:154-166 '55. (MLRA 8:5)
(Prospecting--Geophysical methods)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

15-1957-3-3654

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 3, p 168 (USSR)

AUTHOR: Nikolayevskiy, A. A.

TITLE: Determination of the Average Velocity of Seismic Waves in the Carbonate Rocks of the Russian Platform by Combined Use of the Records of Reflected and Refracted Waves (Opredeleniye sredney skorosti v karbonatnykh otlozheniyakh Russkoy platformy pri sovmestnom ispol'zovanii godografov otrazhennykh i prelomlennykh voln)

PERIODICAL: Razved. i promysl. geofizika, 1955, Nr 14, pp 7-13

ABSTRACT: A method of using different records is proposed for determining the effective velocity of a layer lying between a reflecting and a refracting horizon. For this purpose, the use of direct and reverse records of reflected and refracted waves obtained for the same segment of profile is recommended. It is assumed that the outer reflecting and refracting surfaces are flat and

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Nikolayevskiy A.A.

3(5,6) SOV/2899

Vsesoyuznyy nauchno-issledovatel'skiy institut geofizicheskikh issledovaniy neftyanoy

Prikladnaya geofizika; sbornik statey, vyp. 23 (Applied Geophysics; Collection of Articles, No.23) Moscow, Gostoptekhizdat, 1959. 240 p. 3,500 copies printed.

Ed.: E.E. Pokhlebo; Exec. Ed.: S.S. Sin'tsina; Tech. Ed.: A. S. Sukonkina.

PURPOSE: This book is intended for scientific, engineering, and technical personnel of industrial geophysical exploration services.

COVERAGE: This is a collection of 16 articles by various authors on aspects of geophysical exploration. The material treated in the articles may be divided into four categories: the physical properties of rocks in specific geological regions, methods and techniques used in industrial geophysical exploration, concepts in the theory of electrical exploration, and the economics involved in geophysical operations. Specifically, the authors discuss the geologic structures of the central parts of the Russian Platform, southeastern Turkmenia, the West Siberian Plains, the eastern part of the Siberian Platform, and the Kizelovsk basins; electrical frequency sounding, neutron logging, gamma spectrometry techniques, and the standard equipment and installations of the geophysical services of the petroleum industry in the USSR. References accompany each article.

Nikolayevskiy, A.A. Density Characteristics of the Geological Sections of the Eastern Part of the Siberian Platform 112

Chistiakov, A.S. Density of Sedimentary Beds of Ustyurt 127

Tsytsin, A.G. Nature of the Anomalous Gravitational Field of the Kizelovsk Basins 135

Yuzhin, A.Ya. Methods of Solving Problems in Neutron Logging 161

Shatov, S.A. The Effect of the Diameter of a Borehole on Induced Readings in Neutron-Neutron Logging 170

Sokolov, G.A., P.S. Proskur'yev, A.I. Khalin, and A.F. Zaitsevich. Use of Differential Gamma-Spectrometry in Petroleum Geology 193

Yuzhakovskiy, B.I. The Speed of Electrical Logging in Combined Measurements with an Arbitrary Division of Channels 200

Shimanov, Ye. A. An Equivalent Electrical Schematic for an Electrode 217

Sin, S.A., V.S. Zaporozhets, S.I. Fleshkina, and L.A. Zhuzhalevskiy. Some Problems in the Design of a Borehole Neutron Generator [illegible]

Zaitsev, F.V. Basic Assets of the Geophysical Services in the Petroleum Industry of the USSR 230

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BABAYAN, G.D.; BANDALETOV, G.V.; BOBROV, A.K.; BONDARENKO, V.I.; VASIL'IEV, V.G.; KONDRATEVSKIY, I.A.; NIKOLAYEVSKIY, A.A.; PEREKRESTOV, Yu.P.; SEMENOV, K.R.; CHERNSKIY, N.V.; CHUGUNOV, V.G.; SHEDAN, Yu.K., vedushchiy red.; SHEKHIRA, B.A., tekhn.red.

[Geology, and oil and gas potentials of the Yakut A.S.S.R.] Geologicheskoe stroenie i neftegazonosnost' Iakutskoi ASSR. Pod red. V.G.Vasil'eva. Moskva, Gos.nauchno-tekhn.izd-vo neft. i gorno-teplivnoi lit-ry, 1960. 478 p. (MIRA 13:11)
(Yakutia--Petroleum geology)
(Yakutia--Gas, Natural--Geology)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

DOMKAN, M.I.; NIKOLAYEVSKIY, A.A.

New data on the geology of the Vilyuy syncline. Geol. nefti i gaza 4 no.1:13-18 Ja '60. (MIRA 13:10)

1. Yakutskoye geologicheskoye upravleniye.
(Vilyuy Lowland--Geology)
(Prospecting--Geophysical methods)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

LUTTS, B.G.; MOKSHANTSEV, K.B.; NIKOLAYEVSKIY, A.A.

Composition and structure of the basement of the eastern Siberian Platform. Geol. i geofiz. no.8:41-50 '62. (MIRA 15:10)

1. Institut geologii Yakutskogo filiala Sibirskogo otdeleniya AN SSSR.
(Siberian Platform—Rocks, Crystalline and metamorphic)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVSKIY, A.A.; TYURIN, M.N.

Some characteristics of the subsurface geology of the Magnitogorsk synclinorium based on geophysical data. Sov. geol. 6 no.5:93-103 My '63. (MIRA 16:6)

1. Severo-Vostochnyy kompleksnyy nauchno-issledovatel'skiy institut.

(Ural Mountains—Geology, Structural)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVSKIY, A.A.; TYURIN, F.A.

Materials on the tectonic regionalization of the Uchaly region, based on geophysical data. Mat. po geol. i pol. iskop. IUzh. Urala no.3:55-62 '62. (MIRA 17:7)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

TOMIRDIARO, S.V.; GOL'DTMAN, V.G., nauchnyy red.; SHILO, N.A., red.; KARTASHOV, I.P., red.; DIKOV, N.N., red.; DRABKIN, I.Ye., red.; ZIL'BERMINTS, A.V., red.; NIKOLAYEVSKIY, A.A., red.; FIRSOV, L.V., red.; YANOVSKIY, V.V., red.

[Thermocalculations of foundations in the regions of permafrost.] Teplovye raschety osnovanii v raionakh vechnoi merzloty. Magadan, 1963. 104 p. (Akademiia nauk SSSR. Sibirskoe otdelenie. Severo-Vostochnyi kompleksnyi nauchno-issledovatel'skii institut. Trudy, no.4) (MIRA 16:11)

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ACC NR: AP7005462

itization. New deep seismic sounding data in the region of the Kurile Islands indicate a complex block character of deep crustal structure caused to a greater degree by change of the composition of its rocks than a change of thickness. The velocity of propagation of elastic waves at the M discontinuity in the southern regions is considerably greater than in the region of the underwater Vityaz' Range -- 7.8-8.2 km/sec and 7.0-7.2 km/sec respectively. Specialists of the Sakhalin Integrated Scientific Research Institute have formulated a model of the earth's upper mantle with four asthenospheric layers at depths of 65-90, 120-160, 230-300 and 370-430 km, alternating with layers of high strength of matter. The asthenospheric layers are characterized by high absorption of transverse seismic waves, indicating a plasticity of the matter of these layers. The volcanoes of the Kuriles are projected onto the second asthenosphere, which must be regarded as a zone of magma formation. In eastern Kamchatka and in the Kuriles there is a system of faults associated with the continent-ocean boundary zone which extends to a depth of 500 km. The system of faults associated with the trench is traced only to depths of 200-250 km. Orig. art. has: 1 figure. [JPRS: 37,710]

SUB CODE: 08 / SUBM DATE: none

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVSKIY, A.F., inzhener

[Agricultural buildings; brief textbook for construction workers and builders] Sel'skokhozyaistvennoe stroitel'stvo; kratkoe posobie dlia stroitel'nykh rabochikh i doistnikov. Minskhoz. Pt.1. [Structure parts] Chasti zdanii. 1946. 32 p. (MIRA 9:3)
(Farm buildings)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVA, V.P.

NIKOLAYEVSKIY, B.S.

Pneumoencephalographic study in epilepsy. Zhur.nevr. i peikh. Supplement:71-72 '57. (MIRA 11:1)

1. Kazanskaya peikhiatricheskaya bol'nitsa (glavnyy vrach A.M. Kravtsov)
(EPILEPSY) (ENCEPHALOGRAPHY)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

BABKOV, V., prof., doktor tekhn. nauk; NIKOLAYEVSKIY, G., dotsent, kand. tekhn. nauk

Efficient design of automobile roads. Tekh. est. 2 no.8:24-25 Ag '65. (MIRA 18:9)

1. Moskovskiy avtomobil'no-dorozhnyy institut (for Babkov). 2. Khar'kovskiy avtomobil'no-dorozhnyy institut (for Nikolayevskiy).

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

CHRISTIAN, N.A., [redacted]; MELOKHIN, A.F.

Using an electrolyte in dyeing for the class of insoluble azo dyes. Tekst.prom. [RSF] 15,10:15-17 '56. (MIRA 11:11)
(Azo dyes) (Electrolytes)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVSKIY, G.F.; TARABUKHINA, I.N.

Simultaneous treatment of cotton fabrics with latexes and fixing agents. Tekst. prom. 25 no.10:63 O '65. (MIRA 18:10)

1. Nachal'nik otdelochnogo proizvodstva tkatsko-otdelochnoy fabriki imeni rabochego F. Zinov'yeva (for Nikolayevskiy).
2. Nachal'nik khimicheskoy laboratorii tkatsko-otdelochnoy fabriki imeni rabochego F. Zinov'yeva (for Tarabukhina).

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVSKIY, Georgiy Konstantinovich; PANOV, Vladimir Stepanovich; TOMAREVSKAYA, Yevgeniya Stepanovna; SITNIKOV, Vladimir Stepanovich; CHETVERUKHIN, N.V.; LEVITSKIY, V.S.; PRYANISHNIKOVA, Z.I.; TEVLIN, A.M.; FEDOTOV, G.I.; DMITRENKO, Ye.P., otv. red.; KURILOVA, T.M., red.; NESTERENKO, A.S., red.; ALEKSANDROVA, G.P., tekhn.red.

[Required practice work in descriptive geometry] Obiazatel'nyi praktikum po nachertatel'noi geometrii. Khar'kov, Khar'kovskii ges.univ., 1963. 122 p. (MIRA 17:1)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVSKI, V. M.

Obsluzhovanie kranovogo oborudovania domennykh cekhov (operation of blast furnace cranes).

Moscow 1945.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVSKIY, G. M.

Repair of crane equipment Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po chernoi i tsvetnoi metallurgii, 1945 (mic 53-339)

Microfilm T-9

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVSKIY, G. F. Cand. Tech. Sci.

Dissertation: "Investigation of Resistances to the Motion of a Travelling Crane." Moscow Order of the Labor Red Banner Higher Technical School imeni N.E.Bauman, 27 Jan 47.

SO: Vechernyaya Moskva, Jan, 1947 (Project #17836)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVSKIY, G. M.

Razvitie konstruktsii mostovykh kranov v poslevoennyi period.
(Vestn. Mash., 1948, no. 11, p. 9-12)

Development of travelling crane construction in the post-war period.

DLC: TJ1. V4

SO: Manufacturing and Mechanical Engineering in the Soviet Union,
Library of Congress, 1953.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

1. NIKOLAYEVSKIY, G.M.

2. USSR (600)

4. Cranes, Derricks, Etc.

7. Investigating locomotion mechanisms for traveling cranes, (Izd.) VNIPTMASH no. 1, 1949.

9. Monthly List of Russian Accessions, Library of Congress, APRIL 1953, Uncl.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVSKIY, O. M. AND G. A. SNESAREV

Ispol'zovat' rezervy v konstruktsii kranov.
(Vestn. Mash., 1950, no. 10, p. 25-30)

DLC: TN4.V4

(Utilization of reserves in the crane construction.)

SO: Manufacturing and Mechanical Engineering in the Soviet Union, Library of Congress, 1953.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVSKIY, G. M

The maintenance ofhoisting machinery in rolling-mills Izd. 2., perer. i dop. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po chernoi i tsvetnoi metallurgii, 1952. 157 , 3 p.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVSKIY, G.N., kandidat tekhnicheskikh nauk; SHKLOVSKIY, M.B., [redacted] AKOV, V.S., tekhnicheskiy redaktor

[Servicing cranes used in rolling mills] Obsluzhivanie kranovogo oborudovaniia prokatnykh tsekhov. Izd. 2-e, perer. i dop. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po chernoi i tsvetnoi metallurgii, 1952. 157 p. [Microfilm] (MLRA 7:10)
(Cranes, derricks, etc.) (Rolling mills)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVSKIY, G.N.

KOROLEV, A.A., dotsent, kandidat tekhnicheskikh nauk; NIKOLAYEVSKIY, G.N., kandidat tekhnicheskikh nauk.

[Mechanical equipment of rolling mills] Mekhanicheskoe oborudovanie prokatnykh tsekhov. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po chernoi i tsvetnoi metallurgii, 1953. 439 p. (MLRA 7:6)
(Rolling-mill machinery)

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GORSKIY, B.Ye.; NIKOLAYEVSKIY, G.M., kand. tekhn. nauk, retsenzent; KONONENKO, M.A., inzh., red.

[Hinge-jointed crane jibs] Sharnirno-sochlenennye ukosiny kranov. Moskva, Mashinostroenie, 1965. 182 p. (MIRA 18:3)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVSKIY, G.M.

NIKOLAYEVSKIY, G.M., kand.tekhn.nauk; BOGUSLAVSKIY, P.Ye., kand.tekhn.nauk; [illegible], A.V., kand.tekhn.nauk; MAKAKIN, N.V., red.izd-va; UVAROVA, A.F., tekhn.red.

[Technical specifications for designing electric traveling cranes] Tekhnicheskie usloviia na proektirovanie mostovykh elektricheskikh kranov. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit. lit-ry. 1957. 64 p. (MIRA 11:2)

1. Moscow. Vsesoyuznyy nauchno-issledovatel'skiy institut pod"yemno-transportnogo mashinostroyeniya. 2. Zavedyuyushchiy kranovoy laboratoriey Vsesoyuznogo nauchno-issledovatel'skogo instituta pod"yemno-transportnogo mashinostroyeniya (for Nikolayevskiy). 3. Zavedyuyushchiy laboratoriyey metallokonstruktsiy Vsesoyuznogo nauchno-issledovatel'skogo instituta pod"yemno-transportnogo mashinostroyeniya (for Boguslavskiy). 4. Zavedyuyushchiy laboratoriey elektroborudovaniya Vsesoyuznogo nauchno-issledovatel'skogo instituta pod"yemno-transportnogo mashinostroyeniya (for Nekler)

(Cranes, derricks, etc.)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

BARAT, Iosif Yefimovich, kandidat tekhnicheskikh nauk; BARSHEV, Vladimir Nikolayevich, inzhener; BOGUSLAVSKIY, Vladimir Konstantinovich, kandidat tekhnicheskikh nauk; D'YACHENKO, Vladimir Konstantinovich, kandidat tekhnicheskikh nauk; KOMAROV, Grigoriy Ess'ich, kandidat tekhnicheskikh nauk; KUZNETSOV, Leonid Vasil'yevich, inzhener; MEKLER, Aron Grigor'yevich, kandidat tekhnicheskikh nauk; [illegible], kandidat tekhnicheskikh nauk; [illegible], inzhener; OLEKSEYUK, Angelina Iosifovna, inzhener; SHRAIB, Il'ya Samuylovich, kandidat tekhnicheskikh nauk; SPIRIDNA, Irina Gaipovna, kandidat tekhnicheskikh nauk; SERA, V.Ye., inzhener, retsenzent; SPIVAKOVSKIY, A.O., professor, redaktor; [illegible], P.I., kandidat tekhnicheskikh nauk, redaktor; [illegible], S.L., inzhener, redaktor; MATVEYEVA, Ye.E., tekhnicheskiy redaktor; PIKHANOV, A.Ya., tekhnicheskiy redaktor

[Present-day hoisting and conveying technology in foreign countries; a survey of the literature] Sovremennaia pod"emno-transportnaia tekhnika za rubezhom; obzor literatury. Pod red. A.O.Spivakovskogo i dr. Moskva, Gos. nauchno-tekhn.izd-vo mashinostroit.lit-ry, 1957. 306 p. (MIRA 10:6)

1. Chlen-korrespondent Akademii nauk SSSR (for Spivakovskii)
(Hoisting machinery)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVSKIY, G.M., kandidat tekhnicheskikh nauk; ALEKSANDROV, M.P., [redacted]ichskikh nauk; AKSENOV, I.P., kandidat tekhnicheskikh nauk; [redacted], A.G., kandidat tekhnicheskikh nauk; SPITSYNA, I.G., kandidat tekhnicheskikh nauk; ZORINA, Z.N., inzhener; VORONKOV, G.N., inzhener; IVASHKOV, I.I., kandidat tekhnicheskikh nauk; POLKOVNIKOV, V.S., kandidat tekhnicheskikh nauk; [redacted], B.I., tekhnicheskiy redaktor

[Calculations for crane mechanisms and parts for hoisting and conveying machines] Raschety kranovykh mekhanizmov i detalei pod"emno-transportnykh mashin. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry, 1957. 435 p. (MIRA 10:8)

1. Moscow. Vsesoyuznyy nauchno-issledovatel'skiy institut pod"yemno-transportnogo mashinostroyeniya
(Cranes, derricks, etc.)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVSKIY, G.N.

NIKOLAYEVSKIY, G.N., kand.tekhn.nauk.

Development of Russian crane construction. Resep.truda v prom. 1 no.11:25-27 N '57. (MIRA 10:10)

1.Vsesoyuznyy nauchno-issledovatel'skiy institut pod'yemno-transportnogo mashinostroyeniya.
(Cranes, derricks, etc.)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVSKIY, G. M.

(5)

[redacted]

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVSKIY, G.M

PHASE I BOOK EXPLOITATION SOV/4171

Durnistrov, Pavel Ivanovich, Konstantin Yevgen'yevich Ivanovskiy, and Georgiy Matveyevich Nikolayevskiy

Pod"yemno-transportnoye mashinostroyeniye (Construction of MEM Hoisting and Transporting Machinery). Moscow, Mashgiz, 1960. 95 p. (Series: Sovetskoye mashinostroyeniye v 1959-1965 gg.) 2,500 copies printed.

Ed. of Series: I.I. Chengli; Ed.: M.P. Krylov, Engineer; Reviewer: S.A. Kalygin, Engineer; Managing Ed. for Literature on Heavy Machine Building: S.Ya. Golovin, Engineer; Ed. of Publishing House: L.A. Osipova; Tech. Ed.: B.I. Nadel'.

PURPOSE: This booklet is intended for the general reader.

COVERAGE: The booklet considers the prospects for the development of hoisting and transportation machinery construction during the years 1959 - 1965, in accordance with the resolution of the XXI Congress of the Communist Party of the Soviet Union. The book discusses the basic trends of technological development of that branch of machinery construction which provides the means of mechanizing,

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BARAT, I.Ye.; D'YACHKOV, V.K.; MEKLER, A.G.; NIKOLAYEVSKIY, G.M.; OLEYNIK, A.M.; SEGAL', I.S.; SPITSINA, I.O.; FLAVINSKIY, V.I., red.; CHANGLI, I.I., red.; OSIPOVA, L.A., red. izd-va; TIKHANOV, A.Ya., tekhn. red.

[Present state of the hoisting and conveying machinery industry] Sovremennoe sostoianie pod"emno-transportnogo mashinostroeniia. By Kollektiv sovetskikh, chekhoslovatskikh i nemetskikh avtorov. Moskva, Mashgiz; Prague, SNTL; Berlin, VT, 1961. 420 p. (MIRA 14:11)
(Hoisting machinery) (Conveying machinery)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVSKIY, G.M., kand.tekhn.nauk

Some problems in the development of the manufacture of cranes. Bezop.truda v prom. 5 no.10:11-14 O '61. (MIRA 14:10)
(Cranes, derricks, etc.—Technological innovations)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVSKIY, G.M., kand.tekhn.nauk; BIRYUKOV, V.V., inzh.

Fork-lift cranes. Vest.mash. 41 no.8:34-38 Ag '61. (MIRA 14:8)
(Cranes, derricks, etc.)

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ANAN'YEV, A.A.; LANG, A.S.; MAZOUS, I.S.; NIKOLAYEVSKIY, G.M.; PYASETSKIY, V.V.; DUKEL'SKIY, A.I., prof., doktor tekhn. nauk, red.; KOGAN, I.Ya., kand. tekhn. nauk, retsenzent; BAZANOV, A.F., insh., retsenzent; SAMOKLOVICH, P.A., kand.tekhn. nauk,red.; VASIL'YEVA,V.P.,red.izd-va; PETERSON,M.M.,tekhn.red.

[Handbook on cranes]Spravochnik po kranam. Pod red. A.I.Dukel'skogo. Moskva, Mashgiz. Vol.2.[Crane mechanisms, their units and parts]Kranovye mekhanizmy, ikh uzly i detali. [By] A.A.Anan'ev i dr. 1962. 351 p. (MIRA 15:8)
(Cranes, derricks, etc.)

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

NIKOLAYEVSKIY, G.M.; BIRYUKOV, V.V.

Piling bridge cranes. Mashinostroitel' no.11:6-8 N '62. (MIRA 15:12)

(Cranes, derricks, etc.)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001137120019-6

ALEYNER, A.L.; ANAN'YEV, A.A.; KOGAN, I.Ya.; LANG, A.G.; [illegible]; PLAVINSKIY, V.I.; SAMOYLOVICH, P.A.; [illegible], A.Y., insh., retsenzent; DUBEL'SKIY, A.I., prof., doktor tekhn. nauk, red.; SKONDRUSKIY, R.V., kand. tekhn. nauk, red.; MIYARCHEK, G.A., red.izd-va; VASIL'YEVA, V.P., red.izd-va; SPERANSKAYA, G.V., tekhn. red.

[Handbook on cranes] Spravochnik po kranam. Pod red. A.I. Dubel'skogo. Moskva, Mashgiz. Vol.3. [Characteristics of cranes, maintenance and installation] Kharakteristiki kranov, tekhnicheskaia ekspluatatsiia i montash. 1963. 340 p. (MIRA 16:8)

(Cranes, derricks, etc.)

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BURMISTROV, P.I.; SAMOYLOVICH, S.D.; DEMICHEV, G.M.; KONONOV, V.A.; EVENCHIK, S.D.; BRODOVSKIY, N.R.; PAVLOV, S.M.; BOBROV, A.A.; BASKIN, A.I.; SHKOL'NIKOV, S.A.; VASIL'YEV, B.K.; DRAGNIKOV, A.B.; RIDMAN, M.A.; BURAKOV, V.A.; VLADIMIROV, A.P.; NIKOLAYEVSKIY, G.M.; PETRUSHEV, I.M., red.; GERASIMOVA, Ye.S., tekhn. red.

[Mechanization of loading, unloading and storing operations in industrial enterprises] Mekhanizatsiia pogrusochno-razgrusochnykh i skladskikh rabot na promyshlennykh predpriiatiiakh. Moskva, Ekonomizdat, 1963. 276 p. (MIRA 17:2)

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NIKOLAYEVSKIY, Georgiy Matveyevich, kand. tekhn. nauk;
BURMISTROV, F.I., kand. tekhn. nauk, red.

[New designs of cranes] Novye konstruktsii kranov. Leningrad, 1964. 41 p. (MIRA 17:7)

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