MINERVIN, A.V.; SERGEYEV, Ye.M.

Surface deposits in the right-bank area of the lower Ob' Valley. Vest.Mosk.un.Ser.biol., pochv., geol., geog. 13 no.3:143-150 '58. (MIRA 12:1)

1. Kafedra gruntovedeniya i inzhenernoy geologii Moskovskogo gos. universiteta.

(Ob' Valley--Rocks, Sedimentary)

SERGEYEV, Ye.M.; IL'INSKAYA, G.G.

Concept of mesostructure of clay rocks. Vest.Mosk.un.Ser.biol., pochv.,geol.,geog. 13 no.4:121-125 '58. (MIRA 12:4)

1. Kafedra gruntovedeniya i inzhenernoy geologii Moskovskovo universiteta.

(Clay)

SERGEYEV, Ye.M.

Honoring Professor S.S.Morozov. Vest. Mosk. un. Ser. biol., pochv., geol., geog. 14 no.2:261-263 '58. (MIRA 11:9)
(Morozov, Sergei Sergeevich, 1898-)

SERGEYEV, Yevgeniy Mikhaylovich; GARANINA, N.S., red.; GEORGIYEVA, G.I., tekhn.red.

[Soil science] Gruntovedenie. Izd.2., perer. Moskva, Izd-vo Mosk.univ., 1959. 333 p. (MIRA 12:8)
(Soil research)

KUPRINA, G.A.; SERGEYEV, Ye.M.

Effect of the interstitial water content on the stability of argillaceous ground. Nauch.dokl.vys.shkoly; geol.-geog.nauki no.1:163-172 '59. (MIRA 12:6)

1. Moskovskiy universitet, geologicheskiy fakul'tet, kafedra gruntovedeniya i inzhenernoy geologii.
(Clay)

BARANOVA, Z.K.; VOLOSOVA, R.I.; VORONKEVICH, S.D.; IL'INSKAYA, S.D.; SERGEYEV, Ye.M.

Change in Permian clays in the weathering crust from the point of view of engineering geology. Sov. geol. 2 no.6:114-121 Je '59. (MIRA 12:12)

1.Moskovskiy gosudarstvennyy universitet im. M.V. Lomonosova.
(Clay)

SERGEYEV, Ye.M.; FAL'KEVICH, A.

Development of engineering geology in Poland. Vest.Mosk.un.Ser. biol., pochv., geol., geog. 14 no.1:223-227 '59.
(MIRA 12:9)

1. Kafedra inzhenernoy geologii Varshavskogo universiteta, i kafedra gruntovedeniya i inzhenernoy geologii Moskovskogo universiteta.
(Poland--Engineering geology)

SERGEYEV, Ye. M., SHALIMOVA, Ye. M.

Nature of adhesiveness in soils. Vest. Mosk. un. Ser. biol., pochv., geol., geog. 14 no.3:157-160 '59. (MIRA 13:6)

1. Kafedra gruntovedeniya i inzhenernoy geologii Moskovskogo universiteta.

(Soil physics)

BARSANOV, G.P.; BOGDANOV, A.A.; YERMAKOV, N.P.; KRASHENINNIKOV, G.F.; SERGEYEV, Ye.M.; SMIRNOV, V.I.; YAKUSHOVA, A.F.

International geological congress in Copenhagen. Vest. Mosk. un. Ser. 4: Geol. 15 no.6:3-12 N-D '60. (MIRA 14:1)
(Geology--Congresses)

SERGEYEV, Ye.M.; MINERVIN, A.V.

Nature of the precess of loess formation in a Podzolic zone.
Vest.Mosk.un.Ser.4: Geol. 15 no.3:3-14 My-Je '60. (MIRA 13:8)

1. Kafedra gruntovedeniya i inzhenernoy geologii Moskovskogo universiteta.
(Podzol) (Loess)

SERGEYEV, Ye.M., doktor geol.-min. nauk, prof., otv. red.; ASKALONOV, V.V., doktor geol.-min. nauk, red.; BEZRUK, V.M., doktor geol.-min. nauk, prof., red.; MOROZOV, S.S., doktor geol.-min. nauk, prof., red.; RZHANITSYN, B.A., doktor tekhn. nauk, prof., red.; VASIL'YEVA, V.I., red.; GEORGIYEVA, G.I., tekhn. red.

[Proceedings of the Conference on the Theoretical Bases of the Technical Improvement of Soils] Trudy Soveshchaniia po teoreticheskim osnovam tekhnicheskoi melioratsii gruntov. Moscow, 1960. Otvet. red. E.M.Sergeev. Moskva, Izd-vo Mosk. univ., 1961. 466 p. (MIRA 14:10)

1.Soveshchaniye po teoreticheskim osnovam tekhnicheskoy melioratsii gruntov. Moscow, 1960. 2. Moskovskiy gosudarstvennyy universitet (for Sergeyev, Morozov). 3. Nauchno-issledovatel'skiy institut osnovaniy i podzemnykh sooruzheniy Akademii stroitel'stva i arkhitektury SSSR, Moskva (for Askalonov, Rzhanitsyn). 4. Gosudarstvennyy vsesoyuznyy dorozhnyy nauchno-issledovatel skiy institut, Moskva (for Bezruk).
(Soil mechanics)

SERGEYEV, Ye.M.

Professor Ivan Vasil'evich Popov; on his 70th birthday and 45th anniversary of his scientific and pedagogical career. Vest.Mosk. un.Ser.4: Geol. 15 no.1:68-72 '60. (MIRA 14:4)

(Popov, Ivan Vasil'evich, 1889-)

SERGEYEV, Ye.M.; MAKSIMOV, S.N.

Impressions of Norway. Vest.Mosk.un.Ser. 4: Geol. 15 no.2:70-75 Mr-Ap '60. (MIRA 14:4)

(Norway--Geology)

BARSANOV, G.P., doktor geol.-mineral. nauk, prof., red.; KRUTOV, G.A., prof., doktor geol.-mineral. nauk, red.; GORSHKOV, G.P., prof., doktor geol.-mineral. nauk, red.; SERGEYEV, Ye.M., doktor geol.-mineral. nauk, prof., red.; ZABOROVSKIY, A.I., prof., doktor fiz.-mat. nauk, red.; LEONOV, G.P., red.; LAZAREVA, L.V., tekhn. red.

[Papers of the Faculty of Geology of Moscow University; for the 21st session of the International Geological Congress] Sbornik trudov geologicheskogo fakul'teta Moskovskogo universiteta; k XXI sessii Mezhdunarodnogo geologicheskogo kongressa. Moskva, Izd-vo Mosk. univ., 1961. 222 p. (MIRA 15:2)
(Geology--Congresses)

SERGEYEV, Ye.M.; BELYY, L.D.

Basic problems of engineering geology and means for solving them. Vest.Mosk.un. Ser.4:Geol. 16 no.5:37-45 S-O '61. (MIRA 14:9)
(Engineering geology)

ODINTSOVA, L.I ; SERGEYEV, Ye.M.

Clay boulders of sand deposits in the western part of the central Kara Kum. Vest.Mosk.un. Ser.4:Geol. 16 no.6:68-73 N-D '61. (MIRA 14:12)

1. Kafedra gruntovedeniya i inzhenernoy geologii Moskovskogo universiteta.

(Kara Kum--Clay)

SERGEYEV, Yevgeniy Mikhaylovich, doktor geologo-miner. nauk; SMIRNOVA, N.P., red.; RAKITIN, I.T., tekhn. red.

[Geology and construction] Geologiia i stroitel'stvo. Moskva, Izd-vo "Znanie," 1962. 31 p. (Novoe v zhizni, nauke, tekhnike. XII Seriia: Geologiia i geografiia, no.2) (MIRA 15:6)
(Engineering geology)

GOLODKOVSKAYA, G.A.; SERGEYEV, Ye.M.

Zoning of the upper Amur River for purposes of engineering geology.
Sov.geol. 5 no.3:119-127 Mr '62. (MIRA 15:4)

1. Moskovskiy gosudarstvennyy universitet imeni Lomonosova.
(Amur Valley--Engineering geology)

SERGEYEV, Ye.M., red.; LEONOV, G.P., red.; ZHUKOVSKIY, S.Ya., red.; DOBRUSKINA, I.A., red.; GEORGIYEVA, G.I., tekhn.red.

[Geology and characteristics of the engineering geology of the upper Amur Valley] Voprosy geologicheskogo stroeniia i inzhenerno-geologicheskoi kharakteristiki doliny verkhnego Amura. Moskva, Izd-vo Mosk.univ., 1962. 171 p. (MIRA 15:5)
(Amur Valley--Geology) (Amur Valley--Engineering geology)

B.KOD, I.O., prof., doktor geol.-miner. nauk; VARSANOF'YEVA, V.A., prof., doktor geol.-miner. nauk; VELIKOVSKAYA, Ye.M., prof., doktor geol.-miner. nauk; GORDEYEV, D.I., prof., doktor geol.-miner. nauk; DOBROV, S.A., doktor geol.-miner. nauk [deceased]; KOF, M.I., kand.tekhn.nauk, [deceased]; KUZNICHEVA, Ye.I., mladshiy nauchnyy sotr.; KUZNETSOV, Ye.A., prof., doktor geol.-miner. nauk; LEONOV, G.P., prof., doktor geol.-miner. nauk; MENNER, V.V., dotsent, doktor geol.-miner. nauk; NAZARENKO, I.I., kand. sel'khoz.nauk; POBEDIMSKAYA, Ye.A., assistent; POPOV, S.P., prof., doktor geol.-miner. nauk; SMIRNOV, V.I.; SMIRNOV, N.N., prof., doktor geol.-miner. nauk; SMOL'YANINOV, N.A., prof., doktor geol.-miner. nauk [deceased]; FENIKSOVA, V.V., dotsent, kand.geol.-miner. nauk; SHAFRANOVSKIY, I.I., prof., doktor geol.-miner. nauk; Prinimali uchastiye: BARSANOV , G.P., prof., doktor geol.-miner. nauk; BOKIY, G.B.; GORSHKOV, G.P., prof., doktor geol.-miner. nauk; KUDRYAVTSEV, V.A., prof., doktor geogr. nauk; MARKOV, P.N., dotsent, kand.geol.-miner. nauk; MOROZOV, S.S., prof., doktor geol.-miner. nauk; ORLOV, Yu.A., akademik; SERGEYEV, Ye.M., prof., doktor geol.-miner. nauk; TVALCHRELIDZE, A.A.; GEORGIYEVA, G.I., tekhn. red.

(Continued on next card)

BROD, I.O.--- (continued) Card 2.

[History of geology at Moscow University] Istoriia geologicheskikh nauk v Moskovskom universitete. Pod red. D.I.Gordeeva. Moskva, Izd-vo Mosk. univ., 1962. 351 p. (MIRA 15:7)

1. Moscow. Universitet. Geologicheskiy fakul'tet. 2. Chlen-korrespondent Akademii nauk SSSR (for Smirnov). 3. Chlen-korrespondent Sibirskogo otdeleniya Akademii nauk SSSR (for Bokiy). 4. Deystvitel'nyy chlen Akademii nauk Gruzinskoy SSR (for Tvalchrelidze).
(Moscow University) (Geology--Study and teaching)

KOTLOV, F.V., kand. geol.-min. nauk, otv. red.; BEZRUK, V.M., doktor geol.-miner. nauk, red.; BELYY, L.D., doktor geol.-miner. nauk, red.; BYKOVA, V.S., kand. geol.-miner. nauk, red.; GOR'KOVA, I.M., doktor geol.-miner. nauk, red.; GUREYEV, A.M., red.; YEMEL'YANOVA, Ye.P., kand. geol.-miner. nauk, red.; KOLOMENSKIY, N.V., doktor geol.-miner. nauk, prof., red.; MAKEYEV, Z.A., doktor geol.-miner. nauk, red.; POL'SHIN, D.Ye., kand. tekhn. nauk, red.; POPOV, I.V., doktor geol.-miner.-nauk, prof., red.; PRIKLONSKIY, V.A., prof., red. [deceased]; RUBINSHTEYN, A.L., doktor geol.-miner. nauk, prof., red.; SERGEYEV, Ye.M., doktor geol.-miner. nauk, prof., red.; FADEYEV, P.I., kand. geol.-miner. nauk, red.; ZOLOTOV, P.F., red. izd-va; ASTAF'YEVA, G.A., tekhn. red.

[Materials on the engineering and geological properties of rocks and methods for their study] Inzhenerno-geologicheskie svoistva gornykh porod i metody ikh izucheniia; materialy. Moskva, Izd-vo Akad. nauk SSSR, 1962. 362 p. (MIRA 15:5)

1. Soveshchaniye po inzhenerno-geologicheskim svoistvam gornykh porod i metodam ikh izucheniya, Moscow, 1957. 2. Chlen-korrespondent Akademii nauk SSSR (for Priklonskiy). 3. Moskovskiy gosudarstvennyy universitet (for Sergeyev). 4. Laboratoriya gidrogeologicheskikh problem Akademii nauk SSSR (for Kotlov). 5. Kafedra "Osnovaniya i fundamenty" Moskovskogo instituta inzhenerov vodnogo khozyaystva (Rubinshteyn).

(Rocks) (Engineering geology)

BABICHEV, Ye.A.; BUROVA, N.N.; GOLODKOVSKAYA, G.A.; DOBRUSKINA, I.A.; KAGNER, M.N.; KONOPLEVA, V.I.; KRASILOVA, N.S.; LEONOV, G.P.; MURZAYEVA, V.E.; PODRABINEK, R.A.; PRYAKHIN, A.I.; RYZHOV, B.V.; SERGEYEV, Ye.M.; FEDOROV, T.O.; FIDELLI, I.F.; EPSHTEYN, G.M.[deceased]; SHCHEKHURA, I.I., red.; GEORGIYEVA, G.I., tekhn. red.

[Geology and engineering geology of the upper Amur Valley]Geologicheskoe stroenie i inzhenerno-geologicheskaia kharakteristika doliny Verkhnego Amura. Moskva, Izd-vo Mosk. univ., 1962. 317 p. (MIRA 16:3)
(Amur Valley--Geology)
(Amur Valley--Engineering geology)

SERGEYEV, Ye.M., glav. red.; ZOLOTAREV, G.S., red.; MAKSIMOV, S.N., red.; MOROZOV, S.S., red.; ORNATSKIY, N.V., red.; YERMAKOV, M.S., tekhn. red.

[Engineering geology and soil science; articles devoted to the 25th anniversary of the Department of Engineering Geology and Soil Science] Voprosy inzhenernoi geologii i gruntovedeniia; sbornik statei, posviashchennyi 25-letiiu kafedry gruntovedeniia i inzhenernoi geologii. Moskva, Mosk. univ., 1963. 363 p. (MIRA 16:5)

1. Moscow. Universitet. Geologicheskiy fakul'tet. (Engineering geology) (Soil mechanics)

SERGEYEV, Ye.M.; MEL'NIKOVA, K.P.

V.I. Vernadskii's concepts of the "noosphere" and further development of engineering geology. Vest. Mosk. un. Ser. 4: Geol. 18 no.1:43-47 Ja-F '63. (MIRA 16:6)

1. Kafedra gruntovedeniya i inzhenernoy geologii i Kabinet istorii geologicheskikh nauk Moskovskogo universiteta.
(Engineering geology)

SERGEYEV, Ye.M.; IL'INSKAYA, G.G.; REKSHINSKAYA, L.G.; TROFIMOV, V.T.

Study of the distribution of clay minerals for purposes of engineering geology. Vest. Mosk. un. Ser. 4; Geol. 18 no.3: 3-9 My-Je '63. (MIRA 16:10)

1. Kafedra gruntovedeniya i inzhenernoy geologii Moskovskogo universiteta.

GERASIMOVA, A.S.; SERGEYEV, Ye.M.

Some problems of large- and medium scale mapping for purposes of engineering geology as revealed by the study in the Krasnoyarsk region. Sov. geol. 6 no.11:141-144 N '63. (MIRA 17:1)

BELYY, Leonid Dmitriyevich; POPOV, I.V., prof., retsenzent; SERGEYEV, Ye.M., prof., retsenzent; ZNAMENSKIY, N.V., red.izd-va; UL'YANOVA, O.G., tekhn. red.

[Theoretical fundamentals of mapping for purposes of engineering geology] Teoreticheskie osnovy inzhenerno-geologicheskogo kartirovaniia. Moskva, Izd-vo "Nauka," 1964. 166 p. (MIRA 17:1)

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ACCESSION NR: AP4049997 S/0011/64/000/009/0053/0064

14
6
B

AUTHOR: Minervin, A.V.; Sergeyev, Ye.M.

TITLE: New data for solution of the loess problem

SOURCE: AN SSSR. Izvestiya. Seriya geologicheskaya, no. 9, 1964, 53-64

TOPIC TAGS: geology, loess, soil engineering, soil freezing

ABSTRACT: The authors review the principal hypotheses advanced to explain the origin of loess and point out that this problem has never been solved. Although the authors disclaim any intention of an exhaustive review of these hypotheses, they discuss two basic aspects of the loess problem in detail. First, the fact that all existing hypotheses meet with convincing criticism and that it is clear that there is still no well-substantiated hypothesis of loess origin. Second, they stress that in most definitions of loess there is emphasis on its subsidence (tendency to become compacted) as a typical property. The following three aspects of loess are then discussed critically: 1) Loess does not occur everywhere; 2) There is a definite relationship between loess and the underlying rocks; 3) Loess associated with a gradual transition from the underlying rocks seemingly inherits some of the characteristics of the latter. The authors postulate that in the loss formation process an important role is

Card 1/2

played by the seasonal freezing and thawing of the surface layer of unconsolidated rocks. There is a coincidence in the thickness of the compactable loess found on recent relief elements and the depth of seasonal freezing. The thickness of the compactable zone of loessial rocks of the Middle and Late Quaternary is 5-6 m, that is, it considerably exceeds the present-day depth of penetration of below-zero temperatures. There is every basis for assuming, however, that at least in Siberia the depth of seasonal freezing at the time of glaciation was two or three times greater than now and corresponded precisely to the thickness of the compactable loesses formed at that time. They feel that the Siberian loess is an eluvial formation arising during the weathering of various pulverized rocks under specific climatic conditions. Since Siberian loesses have a common genesis they are characterized by specific properties which are important to take into account in geological engineering work. Orig. art. has: 3 figures and 2 tables.

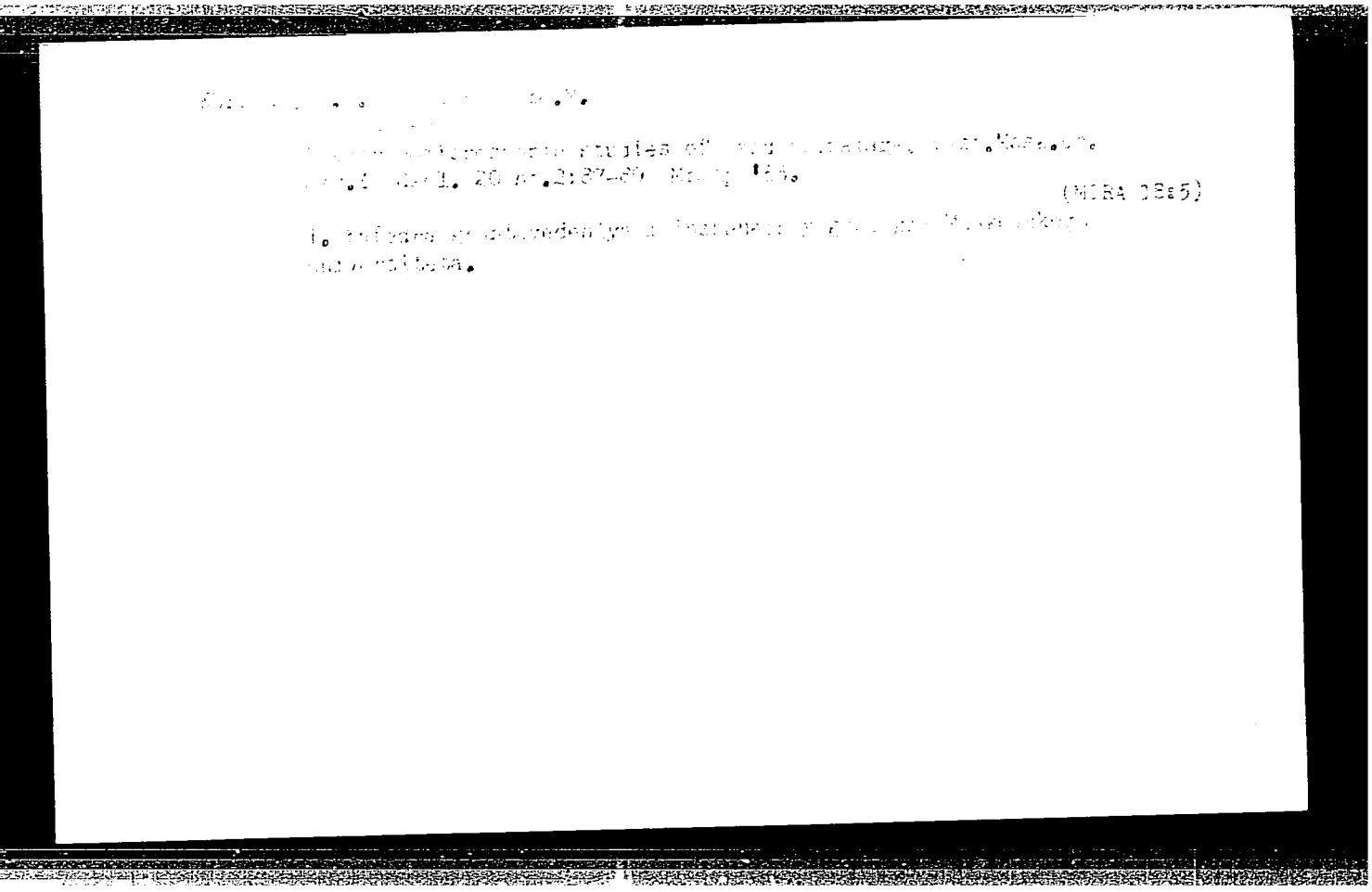
ASSOCIATION: Moskovskiy gosudarstvenny*y universitet imeni M.V. Lomonosova (Moscow State University)

SUBMITTED: 18Jun63 ENCL: 00 SUB CODE: ES
NO REF SOV: 017 OTHER: 000

KOTSERUBA, L.A.; SUROVOV, Ye.M.

Regionalization of the floodplain of large rivers from the viewpoint of engineering geology. Vest.Mosk.un.Ser.4: Geol. 19 no.5:36-41 S-O '64. (MIRA 17:12)

1. Kafedra gruntovedeniya i inzhenernoy geologii Moskovskogo universiteta.



SERGEYEV, Ye.N.; ARKHIPOVA, G.F.; DIDENKO, V.I. (Novosibirsk)

Hypoxic method of cardioplegia in experimental extracorporeal blood circulation. Vrach. delo no.12:7-11 D '63. (MIRA 17:2)

1. Institut eksperimental'noy biologii i meditsiny Sibirskogo otdeleniya AN SSSR.

SERGEYEV, Ye.P.

Expansion stand for meteorological apparatus. Gig. i san. 21 no.11: 94-95 N '56. (MLRA 10:2)
(METEOROLOGICAL INSTRUMENTS)

SENKEVICH, A.I., kand.med.nauk; SERGEYEV, Ye.P.,kand.med.nauk

Two methods for the rapid determination of the CO_2 content of the air. Gig.i san. no. 10:58-61 O '60. (MIRA 13:12)

1. Iz Voyenno-meditsinskoy ordena Lenina akademii imeni S.M. Kirova.
(AIR POLLUTION) (CARBON DIOXIDE)

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D298/D305

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and body temperature were also determined. During the tests personnel were questioned as to their heat sensations and how they felt generally. Air parameters taken into account were: Temperature, humidity and mobility of the air, heat radiation, the content in the air of carbon dioxide, ammonium and ammonium compounds excreted by the personnel. The resui s are presented in tabular form. From them optimum parameters for ensuring the work capacity of personnel throughout a watch can be selected for each type of ship's ventilation. A detailed account of six series of tests conducted by the authors is given. Analysis of the results shows that with proper microclimate, sailors preserve their work capacity throughout a 4-hour watch, despite the development of a certain degree of inhibition in the central nervous system. For hermetic ventilation of unheated battle stations the authors recommend the parameters pertaining in tests Ns. 1 and 3. These parameters averaged: Air temperature 26°C, relative humidity not more than 85%, air movement 0.2 meters/sec., resultant temperature 25°C, CO_2 content by the end of the watch up to 1%. These parameters are recommended only for the same conditions

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L 54524-65

ACCESSION NR: AP5017993 UR/0240/64/000/009/0092/0093

AUTHOR: Yagovoy, P. N. (Docent); Sergeyev, Ye. P. (Senior research associate); Rudenko, N. N. (Physician)

TITLE: Quality of drinking water after prolonged storage at high temperature

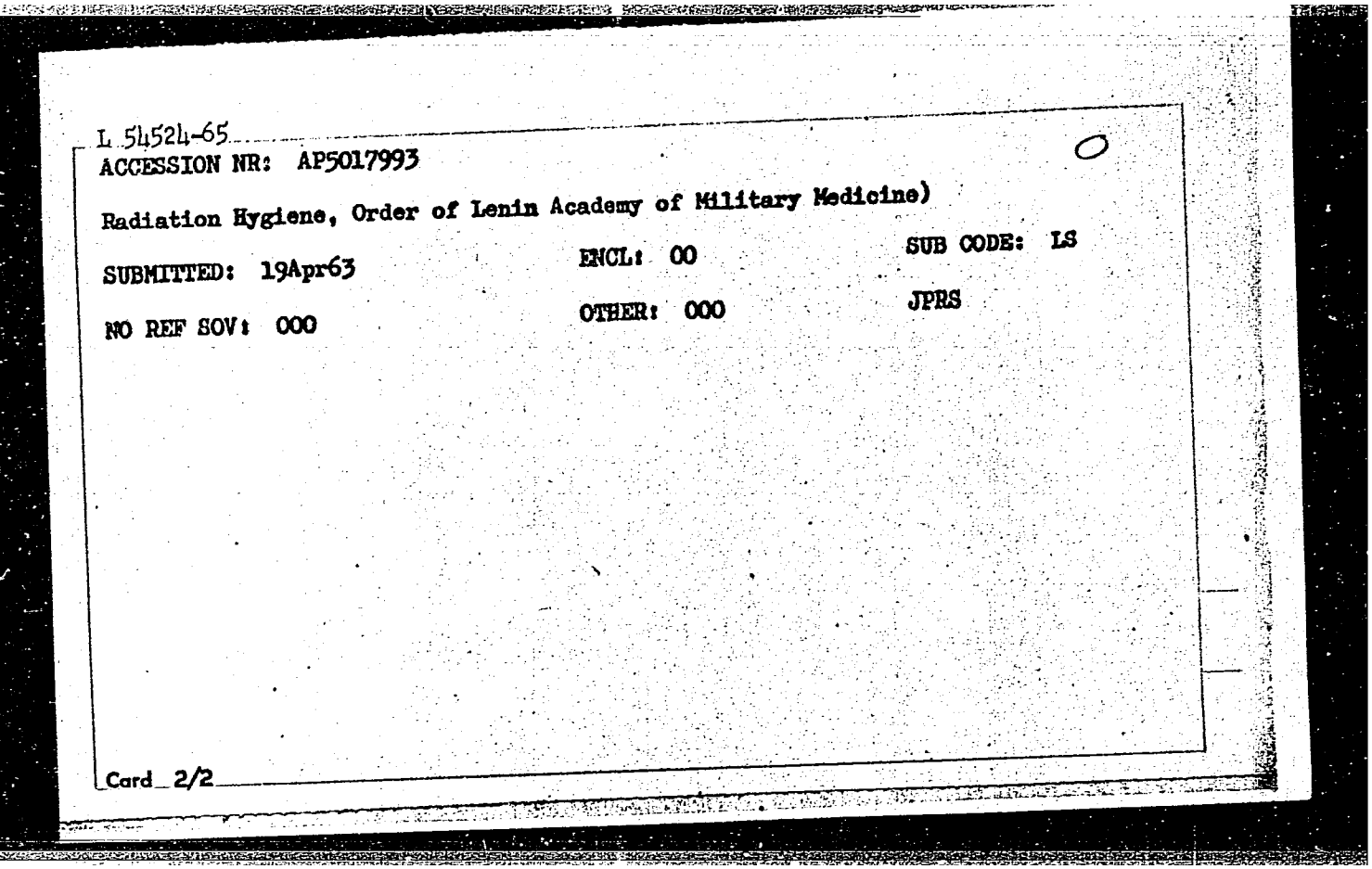
SOURCE: Gigiyena i sanitariya, no. 9, 1964, 92-93

TOPIC TAGS: water purification, water pollution, microorganism contamination

Abstract: Pure water from the Leningrad water system was kept at 28°C for 3½ months without any evident changes in its organoleptic and microbiological properties. The long storage removed the unstable organic substances which provide microorganisms with a nutrient medium. Addition of small quantities or organic substances (cranberry juice) worsened the quality of the water in storage; even after ten days a stagnant odor and taste were evident. Only a high concentration of cranberry juice (4 to 10 ml/l) inhibited reproduction of microorganisms (because of the effect of benzoic acid). Orig. art. has 1 table.

ASSOCIATION: Kafedra voyenno-morskoy i radiatsionnoy gigiyeny Voyenno-meditsinskoy ordena Lenina akademii im. S. M. Kirova, Leningrad (Department of Naval and

Card 1/2



L 54524-65

ACCESSION NR: AP5017993

Radiation Hygiene, Order of Lenin Academy of Military Medicine)

SUBMITTED: 19Apr63 ENCL: 00 SUB CODE: LS

NO REF SOV: 000 OTHER: 000 JPRS

Card 2/2

ZAGLIADIMOV, D. and SERGEEV, E.

Razmeshchenie sortirovochnykh stantsii na seti zheleznykh dorog SSSR.
(Distribution of sorting stations on the railroad network of the U. S.S. R.).
(Sots. transport, 1940, no. 8-9, p. 15-24). DLC: HE7.S6

SO: Soviet Transportation and Communications, A Bibliography, Library of Congress, Reference Department, Washington, 1952, Unclassified.

SERGEEV, E.

Tekhnicheskoe planirovanie raboty dorog. [Technical planning of railroad operation]. [Zheldor. transport, 1944, no. 2-3, p. 60].

DLC: HE7.Z5

SO: Soviet Transportation and Communications, A Bibliography, Library of Congress Reference Department, Washington, 1952, Unclassfied.

SERGEYEV, Ye. S., Engineer

"Technical Plan for the Operation of Railroads." Sub 26 Mar 47, Moscow Order of Lenin Inst of Railroad Engineers imeni I. V. Stalin

Dissertations presented for degrees in science and engineering in Moscow in 1947.

SO: Sum. No. 457, 18 Apr 55

SERGEYEV, Ye.S., inzhener, kandidat tekhnicheskikh nauk.

[Technical operating plan for railroads] Tekhnicheskii plan zheleznykh dorog. Moskva, Gos.transp.zhel-dor.izd-vo, 1948. 203 p. (MLRA 6:8) (Railroads)

Sergeyev, Ye.S.

KHATSKELEVICH, M.N.; MELENT'YEV, A.A.; SIBAROV, V.D.; SERGEYEV, Ye.S., redaktor; KHITROV, P.A., tekhnicheskiy redaktor.

[Problems of improving the technical aspects of shunting station operations] Voprosy uluchsheniia tekhnologicheskikh protsessov raboty sortirovochnykh stantsii. Moskva, Gos. transp. zheleznodorozh. izd-vo, 1952. 230 p. [Microfilm] (MLRA 7:11)

(Railroads--Making up trains)

ZAGLYADIMOV, Dmitriy Petrovich; PETROV, Aleksandr Petrovich; SERGEYEV, Yevgeniy Stepanovich; BERNGARD, K.A., redaktor; KHITROV, P.A., tekhnicheskiy redaktor

[Traffic control in railroad transportation] Organizatsiia dvizheniia na zheleznodorozhnom transporte. Izd. 3-e. Moskva, Gos. transp.zhel-dor. izd-vo, 1956. 642 p. (MLRA 10:2)
(Railroads--Traffic)

SERGEYEV, Ye.S., kandidat tekhnicheskikh nauk.

Upsurge in railroad transport in the people's democracies.
Zhel.dor.transp. 39 no.7:80-86 Jl '57. (MLRA 10:8)
(Europe, Eastern--Railroads)

SERGEYEV, Ye.S., kand.tekhn.nauk

Working out transportation problems in the Mutual Economic Assistance Council. Zhel.dor.transp. 40 no.11:91-93 N '58. (MIRA 11:12)

(Mutual Economic Assistance Council)
(Railroads)

ZAGLYADIMOV, Dmitriy Petrovich; PETROV, Aleksandr Petrovich; SERGEYEV, Yevgeniy Stepanovich; AKHRAMOVICH, L.K., retsenzent; VARGIN, S.N., retsenzent; YERMAKOV, A.A., retsenzent; KOZAK, V.A., retsenzent; MODZOLEVSKIY, I.V., retsenzent; PERSHIN, B.F., retsenzent; PIVENSHTEYN, D.I., retsenzent; PROKOF'YEV, A.G., retsenzent; SMETANIN, A.I., retsenzent; SHESTAKOV, A.I., retsenzent; RYSHUK, N.S., red.

[Organization of traffic in railroad transportation] Organizatsiia dvizheniia na zheleznodorozhnom transporte. Izd.4. Moskva, Transport, 1964. 542 p. (MIRA 18:1)

POGORELOVA, T.I.; GRACHEVA, A.L.; MASHTAKOVA, P.A.; TIMOSHENKO, A.P.; YAKOVLEVA, G.A.; SHUBAYEVA, S.M.; SERGEYEV, Ye.V.; LACHUGINA, V.A.; KOMSOMOL'TSEVA, L.I., red.; TOCHENYY, N.S., red.; GIL'DEBRANT, Ye., tekhn. red.

[Economy of Krasnoyarsk Territory; a statistical manual] Narodnoe khoziaistvo Krasnoiarskogo kraia; statisticheskii sbornik. Krasnoiarsk, 1958. 332 p. (MIRA 11:10)

1. Krasnoyarsk (Kray). Statisticheskoye upravleniye. 2. Nachal'nik Statisticheskogo upravleniya Krasnoyarskogo kraya (for Tochenyy).
(Krasnoyarsk Territory--Statistics)

SERGEYEV, Ye.V.

Separation of chloral. A. L. Buglin, E. V. Sergeev, and V. N. Egorova. U.S.S.R. 105,104, Mar. 25, 1957. Chloral is liberated by decompn. of alc. chlorination products with H_2SO_4. The decompn. is carried out with spent H_2SO_4 at a temp. not above 30°, and the liberated chloral is extd. with chlorobenzene.

M. Hosch

SERGEYEV, YE. V.

Chloral. A. L. Englin and E. V. Sergeev. U.S.S.R. 105250, July 25, 1957. Chloral is produced by chlorination of an alc. in a medium of a water-dild. chlorinated oil at a temp. above 80° with cooling. M. Hosch

3
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PM
MT

5(1) SOV/64-59-4-8/27

AUTHOR: Sergeyev, Ye. V.

TITLE: On the Application of the Waste Sulphuric Acid of the DDT Production (Ob ispol'zovanii sernokislotnykh otkhodov proizvodstva DDT)

PERIODICAL: Khimicheskaya promyshlennost', 1959, Nr 4, pp 29 - 33 (USSR)

ABSTRACT: In producing DDT up to 1,8 tons of polluted sulphuric acid of the following composition are obtained per 1 ton DDT: 65-70% H_2SO_4, 25-30% n-chloro-benzene sulphoacid (I) and 4-5% water. The best method for the separation of (I) proved to be a dilution of the mixture with water and cooling to 20°C whereby (I) separate as crystalline precipitation. According to data of the NIUIF and industrial experiments the sulphuric acid freed from (I) (with still up to 7% (I)) can be used for the production of superphosphate and ammonium sulphate as well as for the absorption of propylene in producing isopropanol. The above dilution method of the waste acid of the DDT production was already introduced 1951 in the USSR. For the purification of (I) the so called "chalk method" (Ref 2) is applied

Card 1/3

On the Application of the Waste Sulphuric Acid of the DDT SOV/64-59-4-8/27
Production

The autoclave of the last mentioned plant was not corroded (in contrast to chlorobenzene hydrolysis according to data of the NIOPiK). There are 4 figures and 26 references, 6 of which are Soviet.

Card 3/3

BEREZNEV, Ye. V., Cand Tech Sci -- "~~Production~~ Manufacture of p-sodium phenolsulfonate from p-chlorbenzenesulfonic acid of the waste ~~material~~ from manufacture of DDT ~~processing~~. Mos, 1960 (Mos Order of Lenin Chemicotechnological Inst im D. I. Mendeleyev).

(KL, 1-61, 157)

SERGEYEV, Ye.V.; ROMM, R.F.

Continuous DDT production process and its automation. Zhur. VKHO
5 no. 3:318-324 '60. (MIRA 14:2)
(DDT (Insecticide))

SERGEYEV, Ye.V., kand.tekhn.nauk; ENGLIN, A.L., kand.tekhn.nauk; YEGOROVA, V.N.

Production of monochloroacetic acid. Khim. prom. no.10:41-45 O '61. (MIRA 15:2)

(Acetic acid) (Herbicides)

BATIN, N.A.; SERGEYEV, Ye.Ye.; BRUYEVICH, Yu.A.

Use of low-grade lumber. Der. prom. 14 no.8:18-20 Ag '65.
(MIRA 18:10)

1. Belorusskiy tekhnologicheskiy institut im. S.M. Kirova.

BATIN, N.A., kand. tekhn. nauk; LAKHTANOV, A.G., kand. tekhn. nauk;
SERGEYEV, Ye.Ye., kand. tekhn. nauk

Standards for lumber requirements for wooden box container manufacture.
Der. prom. 8 no.10:10 O '59. (MIRA 12:12)

1.Belorusskiy lesotekhnicheskiy institut im. S.M. Kirova.
(Woodworking) (Box making)

SERGEYEV, Ye. Ye.

"The effectiveness of using frame saws with flattened teeth for sawing hardwood (oak)." Min Higher Education USSR. Belorussian Forestry Engineering Inst imeni S. M. Kirov. Minsk, 1956. (Dissertation for the Candidate in Technical Sciences).

SO: Knizhnaya letopis', No. 16, 1956

SMIRNOV, Ye.Ye., assistant

Wear of the cutting edge of swage-set teeth. Sbor.nauch.trud.BLTI no.10:324-329 '57. (MIRA 11:12)
(Saws)

BATIN, N.A.; SERGEYEV, Ye.Ye.

Over-all utilization of raw materials. Der.prom. 11 no.3:25-26 Mr '62. (MIRA 15:2)

1. Belorusskiy tekhnologicheskiy institut im. S.M. Kirova.
(Wood-using industries)

KOPEYKIN, B.A.; SERGEYEV, Ye.F.

Textbook on the organization and planning of production. Der. prom. 14 no.4:29 Ap '65. (MIRA 18:5)

1. Belorusskiy tekhnologicheskiy institut im. S.M.Kirova.

SERGEYEV, Yu., inzh.

Channelless laying of heating pipes. Stroitel' no.6:20 Je '59.
(MIRA 12:9)

(Prestressed concrete)

SERGEYEV, Yu.

Dam designed by A.M. Senkov. Stroitel' 2 no.6:27 Je '56. (MLRA 10:1)

(Dams)

IVANOV, I.; SERGEYEV, Yu., kand.yuridich.nauk

Monopolies are on the offensive against inventors. Izobr.i rats. no.6:46-49 Je '60. (MIRA 14:9)
(Inventions) (Patents)

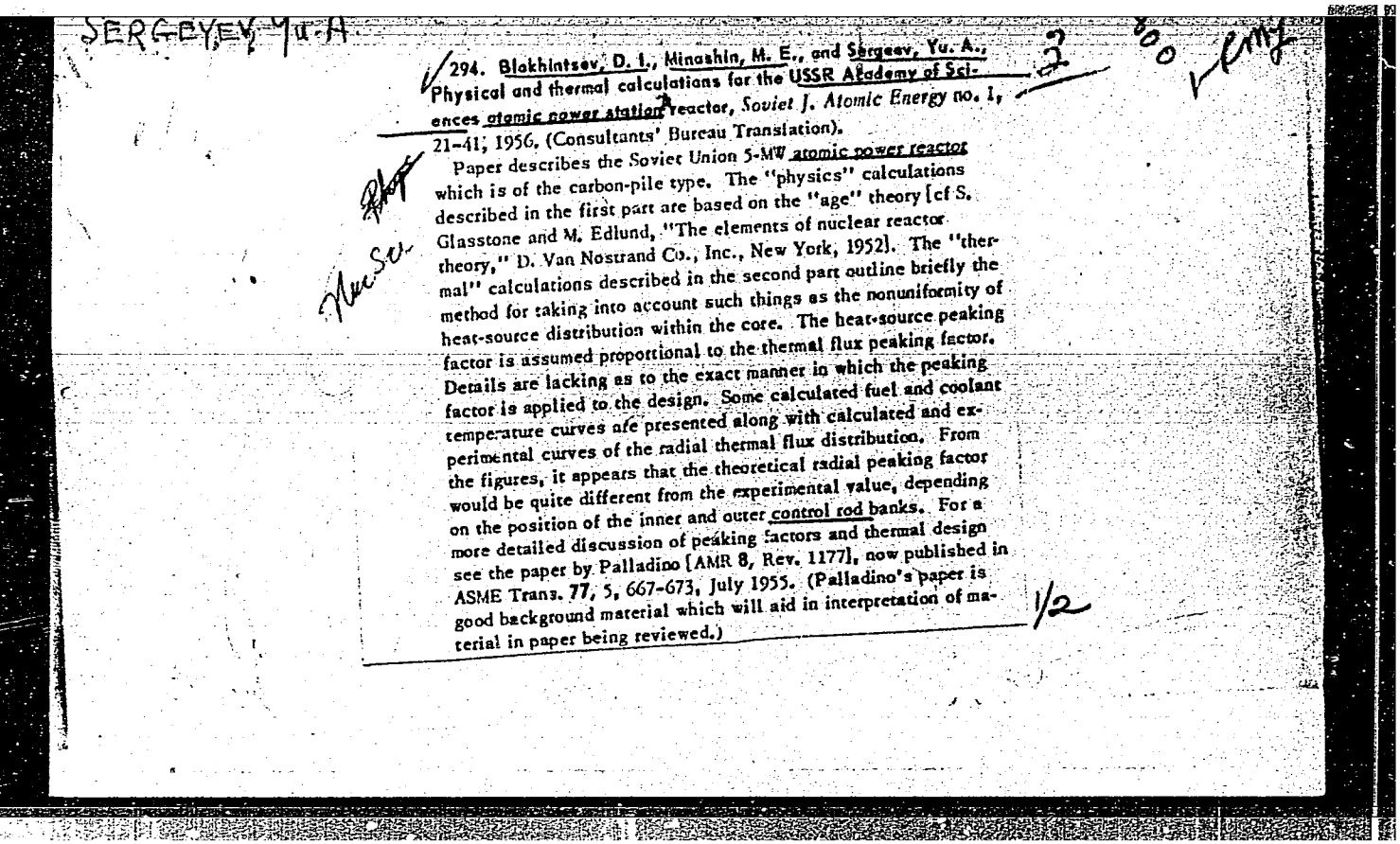
IVANOV, I.; SERGEYEV, Yu.

Patents in the foreign trade practice of capitalist countries.
Vnesh.torg. 30 no.9:27-32 '60. (MIRA 13:9)
(Patent laws and legislation)

SERGEYEV, Yu.

Useful book for employees in foreign commerce ("Basic problems of inventions in international private law" by M.M. Boguslavskii. Reviewed by IU. Sergeev). Vnesh. torg. 41 no.1:42-43 '61. (MIRA 14:1)

(Patents (International law))
(Boguslavskii, M.M.)



SERGEYEV, Yu.A.

294. Blokhintsev, D. I., Minashin, M. E., and Sergeev, Yu. A., Physical and thermal calculations for the USSR Academy of Sciences atomic power station reactor, *Soviet J. Atomic Energy* no. 1, 21-41, 1956, (Consultants' Bureau Translation).

Paper describes the Soviet Union 5-MW atomic power reactor which is of the carbon-pile type. The "physics" calculations described in the first part are based on the "age" theory [cf S. Glasstone and M. Edlund, "The elements of nuclear reactor theory," D. Van Nostrand Co., Inc., New York, 1952]. The "thermal" calculations described in the second part outline briefly the method for taking into account such things as the nonuniformity of heat-source distribution within the core. The heat-source peaking factor is assumed proportional to the thermal flux peaking factor. Details are lacking as to the exact manner in which the peaking factor is applied to the design. Some calculated fuel and coolant temperature curves are presented along with calculated and experimental curves of the radial thermal flux distribution. From the figures, it appears that the theoretical radial peaking factor would be quite different from the experimental value, depending on the position of the inner and outer control rod banks. For a more detailed discussion of peaking factors and thermal design see the paper by Palladino [AMR 8, Rev. 1177], now published in ASME Trans. 77, 5, 667-673, July 1955. (Palladino's paper is good background material which will aid in interpretation of material in paper being reviewed.)

1/2

Blokhintsev, D.I., Minashin, M.E. + Sergeev, Yu.A.

1-ems

The problem of determining the heat sources and temperature distribution in the graphite moderator is peculiar to this type of reactor as contrasted to water-moderated reactors. The methods used for estimating the heat release in the graphite are discussed, but a number of errors in translation make it necessary for the reader to be careful. Transient behavior is also discussed.

The paper is a very interesting and useful survey of reactor design problems, many of which are present in all types of reactors.

R. S. Wick, USA

2/2

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B102/B138

24.2240

AUTHORS: Broder, D. L., Kondrashov, A. P., Kutuzov, A. A., Naumov, V. A., Sergeyev, Yu. A., Turusov, A. V.

TITLE: Multigroup methods of calculating biological shielding

PERIODICAL: Atomnaya energiya, v. 12, no. 2, 1962, 129 - 139

TEXT: The spatial energy distribution for biological shields is calculated for a source at a distance of 40 cm. Seven- and ten-group methods are used and the calculations are made in diffusion-age and diffusion approximations, respectively. As the lower limits of the groups the following energies were chosen for the seven-group method: $1.5\cdot10^6$, $9\cdot10^6$, $4.5\cdot10^5$, $3\cdot10^3$, 3.3, E_{lim} and 0 ev, and for the ten-group method: $4\cdot10^6$, $2.5\cdot10^6$, $1.5\cdot10^6$, $7\cdot10^5$, $3\cdot10^5$, $4\cdot10^4$, $1\cdot10^3$, 6.7, E_{lim} and 0 ev. Spectrum and group constants are calculated for both groups and the results are compared graphically with experimental ones. The experiments were made with the critical assembly of a water moderated

Card 1/3

Multigroup methods of calculating...

G. Bulycheva in the experiments. The reactor team members I. G. Morozov, Ye. I. Inyutin, V. K. Labuzov and N. G. Uvarov are thanked for their work.
There are 4 figures, 1 table, and 12 references: 7 Soviet and 5 non-Soviet. The reference to the English-language publication reads as follows: D. Hughes, L. Harvey. Neutron cross section, 1958.

SUBMITTED: April 17, 1961

Card 3/3

BYCHKOV, Yu. F.; USHAKOV, G. N.; SERGEYEV, Yu. A.

"Portable atomic power station."

report submitted for 3rd Intl Conf, Peaceful Uses of Atomic Energy, Geneva, 31 Aug-9 Sep 64.

17

L 24211-65 EWT(m)/EPF(c)/EPF(n)-2/EPR Pr-4/Ps-4/Pu-4 DM

ACCESSION NR: AP5001266 S/0089/64/017/006/0448/0452

42
B

AUTHOR: Siney, N. M.; Krasin, A. K.; Bychkov, I. F.; Blokhin, O. I.; Broder, D. L.; Gabrusev, V. N.; Dudnikov, Yu. V.; Zhil'tsov, V. A.; Koptev, M. A.; Kotov, A. P.; Lantsov, M. N.; Lisochkin, G. A.; Merzlikin, G. A.; Morozov, L. G.; Komarov, A. Ya. (deceased); Orokhov, Yu. I.; Sorgoyev, Yu. A.; Slyusarev, P. N.; Ushakov, G. N.; Fedorov, N. V.; Chernyy, V. Ya.; Shmelev, V. M.

TITLE: Small-size atomic electric power installation TES-3

19

SOURCE: Atomnaya energiya, v. 17, no. 6, 1964, 448-452

TOPIC TAGS: small atomic power installation, portable atomic power installation, nuclear reactor, electric power generation, TES-3 reactor

ABSTRACT: The paper is a summary of the SSSR report #310 at the Third International Conference on Peaceful Uses of Atomic Energy in Geneva, 1964. It describes a movable small-size atomic electric power installation with the water cooled and moderated TES-3 reactor (under 10,000 kw). It consists of four

Card 1/2

L 24211-65
ACCESSION NR: AP5001266

blocks each of which was assembled at the manufacturing plant, and which are placed on four self-propelled flatcars on caterpillar tracks. No housing is required for the installation; the only local preparation needed is the radiation protection. The results with a demonstration model show a satisfactory agreement between the theoretically expected and actually obtained parameters of the installation. Orig. art. has: 4 figures

ASSOCIATION: None

SUBMITTED: 00 ENCL: 00 SUB CODE: NP

NR REF SOV: 000 OTHER: 000

Card 2/2

L 05068-67
ACC NR: AT6027934 SOURCE CODE: UR/0000/66/000/000/0175/0183

AUTHOR: Voznesenskiy, R. M.; Gushchina, N. A.; Pokrovskiy, Yu. N.; Sergeyev, Yu. A.

ORG: None

TITLE: Radiation heating of the screen for the thermal shield in the TES-3 reactor vessel

SOURCE: Voprosy fiziki zashchity reaktorov (Problems in physics of reactor shielding); sbornik statey, no. 2. Moscow, Atomizdat, 1966, 175-183

TOPIC TAGS: reactor shielding, heating, atomic energy plant equipment

ABSTRACT: The authors discuss experimental data on radiation heating of the thermal shield in the pressure vessel of the water-water reactor used in the 1500 kw TES-3 atomic electric power station. Chromel-alumel thermocouples were used for measuring the temperature of the screen in the thermal shield. The thermocouple emf was potentiometrically registered. Curves are given showing heat release in the screen as a function of thickness. A maximum density of total heat release of 9.9 w/cm^3 is observed on the inner surface of the screen. Formulas are derived for determining the temperature distribution in the screen and curves are given showing the temperature difference in the screen and on its inner surface for various reactor power levels. A comparison of theoretical and experimental results shows satisfactory areement in spite of several sources of error. Orig. art. has: 5 figures, 1 table, 5 formulas.

SUB CODE: 18/ SUBM DATE: 12Jan66/ ORIG REF: 006/ OTH REF: 001

Card 1/1

SOTNIKOV, A.A., dots.,kand.voyennykh nauk, polkovnik; SERGEYEV, Yu.D., polkovnik; MURZAYEV, N.I., red.; ZUDINA, M.P., tekhn. red.

[Military use of rocket weapons] Boevoe primenenie raketnogo oruzhiia. Moskva, Voenizdat, 1964. 75 p. (MIRA 17:2)

ACCESSION NR: AP4025731 S/0046/64/010/001/0060/0065

AUTHORS: Klyukin, I. I. (Leningrad); Sergeyev, Yu. D. (Leningrad)

TITLE: Scattering of flexural waves by vibration mounts fixed on a plate

SOURCE: Akusticheskiy zhurnal, v. 10, no. 1, 1964, 60-65

TOPIC TAGS: flexural wave, vibration mount, resonance system, force impedance, oscillation attenuation, effective radius, moment impedance, cylindrical function, Hankel function

ABSTRACT: The authors study a field of flexural waves in a plate on which are placed point vibration mount resonance systems characterized by force impedance. They determine the local attenuation of the oscillations of the plate at the points of installation of the vibration mounts and the dependence of the attenuation of the distance in a neighborhood of a vibration mount. They establish that the radius of effectiveness of a vibration mount, within whose limits the oscillation attenuation exceeds 3 db for vibration mounts with a natural frequency of 1500 cps and mass 700 gms, comprises 0.3-0.4 of the length of the

Card 1/2

ACCESSION NR: AP4025731

flexural wave in the plate. The developed theory is applicable to the study of the scattering effect of any point obstacle for which the impedance can be determined. "The authors express their gratitude to M. N. Korniyenko for doing the measurements and computations." Orig. art. has: 3 figures and 18 formulas.

ASSOCIATION: none

SUBMITTED: 02Aug63 DATE ACQ: 10Apr64 ENCL: 00

SUB CODE: AI NO REF SOV: 002 OTHER: 002

Card 2/2

NIKOLAYEV, Georgiy Alekseyevich; PETRUNIN, Rudolf Valentinovich; YAREMENKO, Yakov Danilovich; LEBEDKINA, Zoya Stepanovna; KOVERDA, Pavel Trofimovich; SERGEYEV, Yu.D., red.; KUDRYAVITSKAYA, A.A., tekhn. red.

[Work of volunteer constructor offices in introducing inventions] Rabota obshchestvennykh konstruktorskikh biuro po vnedreniiu izobretenii. Moskva, TSentr. biuro tekhn. informatsii, 1962. 38 p. (MIRA 17:4)

ARTEM'YEV, Yevgeniy Ivanovich; CHERVYAKOV, Igor' Vasil'yevich; SERGEYEV, Yu.D., red.

[Organization of the patent system in the United States] Organizatsiia patentnogo dela v SShA. Moskva, TSentr. nauchno-issl. in-t patentnoi informatsii i tekhniko-ekon. issledovanii, 1963. 26 p. (MIRA 17:9)

PAVLOV, O.V.; SERGEYEV, Yu.D.

Patent protection of construction and road machinery for export.
Stroi. i dor. mash. 8 no.2:12-15 F '63. (MIRA 16:3)
(Construction equipment—Patents) (Road machinery—Patents)

SERGEYEV, Yu.D.

Patent suitability of standards. Standartizatsiia 29 no. 11: 55-56 N '65 (MIRA 19:1)

1. Rukovoditel' patentnoy gruppy Vsesoyuznogo nauchno-issledovatel'skogo instituta magnitnoy zapisi i tekhnologii radioveshchaniya i televideniya.

ACC NR: AP6023112 SOURCE CODE: UR/0187/66/000/003/0058/0061

AUTHOR: Sergeyev, Yu. D.

ORG: none

TITLE: Patent information in the area of motion pictures and television

SOURCE: Tekhnika kino i televideniya, no. 3, 1966, 58-61

TOPIC TAGS: TV broadcasting, motion picture

ABSTRACT: A brief description of the state of patent information at the present time. The various systems of classification of patents as used in Germany, the USSR, the USA, England, etc., are briefly described. The classes and subclasses in which patent information in the areas of motion pictures and television will likely be found are noted. [JPRS]

SUB CODE: 17, 14 / SUBM DATE: none / ORIG REF: 004

UDC: 778.5+621.397(088.8)

Corrosion-resistance ...

is of practical interest. This alloy has a comparatively good corrosion-resistance (tested in a cabinet with 98% relative humidity at 45 to 50°C), high electrical resistance (1 to 1.2 ohm mm^2/m) and, if annealed at 1150 to 1200°C and then rapidly cooled, a high coercive force. However, its induction is not high enough and shaping properties are not very satisfactory, therefore, further research is needed. The authors propose to carry this out in order to find the range of application of alloys of this type, comparing them with alloys of other systems previously investigated for this purpose. Results will be reported in a further communication. There are 7 figures and 3 tables.

ASSOCIATION: Leningradskiy institut aviatsionnogo priborostroyeniya (Leningrad Institute of Aviation Instrument Construction)

SUBMITTED: April 20, 1961

X

L 52109-65 EPT(n)-2/EWA(h)/EWT(m)/EWP(b)/EWP(t) Pu-4/Peb IJP(c) JD/JG

ACCESSION NR: AP5015243 UR/0286/65/000/009/0030/0030

34
B

AUTHORS: Sergeyev, Yu. G.; Mes'kin, V. S.

TITLE: Steel. Class 18, No. 170539 16

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 9, 1965, 30

TOPIC TAGS: steel, manganese, niobium, copper, carbon, boron, silicon, steel property

ABSTRACT: This Author Certificate presents a steel containing manganese and niobium. To improve its mechanical properties, the steel has the following composition (in %):

carbon	≤ 0.12
manganese	0.5 -1.0
niobium	0.06-0.15
boron	0.002-0.005
silicon	≤ 0.30

Copper (0.2-0.4%) may be introduced to produce an alternate type of this steel.

ASSOCIATION: none

SUBMITTED: 22Jan64 ENCL: 00 SUB CODE: MM

NO REF SOV: 000 OTHER: 000

Card 1/1 mb

BREKHOV, V.M., inzh.; SERGEYEV, Yu.G., inzh.

Magnetic registers using ferromagnetic tape. Elek. sta. 36 no.11: 86-87 N '65. (MIRA 18:10)

SERGEYEV, Yu.N.

Results of studying long-period waves in the sea. Uch.zap.LGU no.309:55-77 '61. (MIRA 15:3)

(Waves)

SERGEYEV, Yu.N.

Experience in using an electronic computer for calculating maps of isophases and isoamplitudes of sea tides. Vest.LGU no.24:156-161 '62. (MIRA 16:2)

(Electronic computers) (Tides)

SERGEYEV, Yu.N.

Using G.Lamb's theoretical conclusions in modern numerical methods of calculating tide phenomena in the open sea. Vest. LGU 18 no.12:129-132 '63. (MIRA 16:8)

(Tides)

SERGEYEV, Yu.N.

Practice of computing a cotidal chart of the M_2 tidal wave in the South China Sea. Trudy Inst. okean. 66:66-78 '63. (MIRA 16:10)

SERGEYEV, Yu.N.

Use of the method of boundary values for calculating charts of tidal harmonic constants in the South China Sea. Okeanologiia 4 no.4:595-602 '64. (MIRA 17:10)

1. Leningradskiy gosudarstvennyy universitet, kafedra okeanologii.

SERGEYEV, Yu.P.

Innervation of the radiocarpal joint. Ortop.travm. i protez. 18 no.3: 40-45 My-Je '57. (MLRA 10:9)

1. Iz kafedry normal'noy anatomii (nach. - prof. V.M.Godinov) Voyenno-morskoy meditsinskoy akademii

(WRIST, innerv.
radio-carpal joint)
(RADIUS, innerv.
same)

PASHKOVA, Vera Ivanovna; SERGEYEV, Yu.P., red.; PARAKHINA, N.L., tekhn. red.

[Essays on medicolegal osteology] Ocherki sudebnomeditsinskoi osteologii; opredelenie pola, vozrasta i rosta po kostiam skeleta cheloveka. Moskva, Medgiz, 1963. 153 p. (MIRA 16:9)

(MEDICAL JURISPRUDENCE) (BONES)

LASHKOV, Vladimir Fedorovich; SERGEYEV, Yu.P., red.; KOROLEV, A.V., tekhn. red.

[Innervation of the respiratory organs] Innervatsiia organov dykhaniia. Moskva, Medgiz, 1963. 248 p. (MIRA 16:8)
(RESPIRATORY ORGANS--INNERVATION)

ZHDANOV, A.D., prof., red.; SERGEYEV, Yu.P., red.

[International anatomical nomenclature] Mezhdunarodnaia anatomicheskaia nomenklatura. Izd.2. Moskva, Meditsina, 1964. 77 p. (MIRA 17:5)

1. Chlen-korrespondent AMN SSSR (for Zhdanov).

AGARKOV, Georgiy Borisovich; SERGEYEV, Yu.P., red.

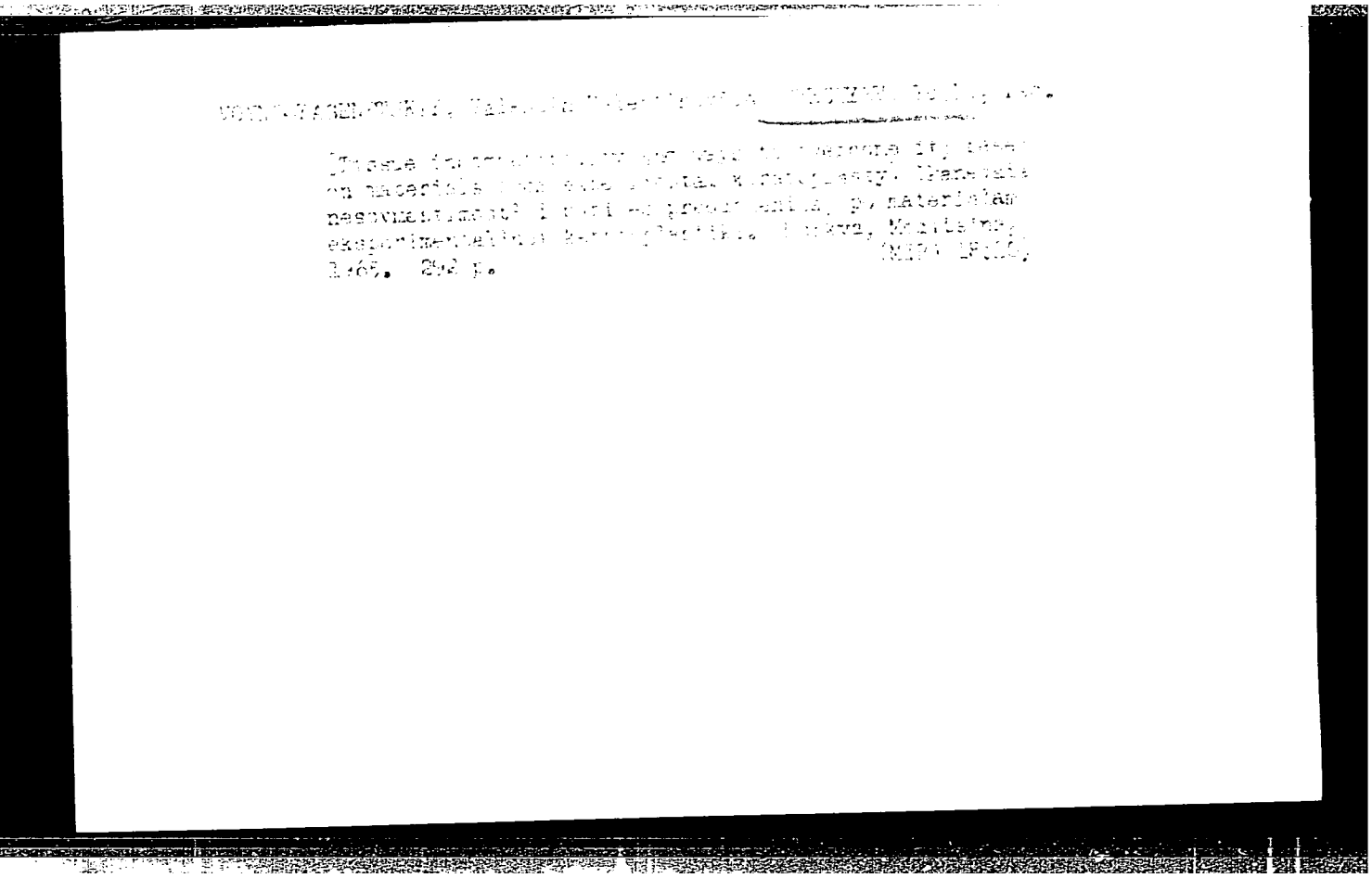
[Neural apparatus of the adrenal glands] Nervnyi apparat nadpochechnykh zhelez. Moskva, Meditsina, 1964. 188 p. (MIRA 17:6)

SERGEYEV, Yuriy Pavlovich; GUSEV, A.S., red.

[Morphological fundamentals of reflex contractures] Morfologicheskie osnovy reflektornykh kontraktur. Moskva, Meditsina, 1964. 231 p. (MIRA 17:6)

ALOV, Iosif Aleksandrovich; SERGEYEV, Yu.P., red.; BUKOVSKAYA, N.A., tekhn. red.

[Essays on the mitotic division of cells] Ocherki fiziologii mitoticheskogo deleniia kletok. Moskva, Izd-vo "Meditsina," 1964. 301 p. (MIRA 17:3)



DENISOVA, M. V.; SERGEYEV, Yu. V.

Improvement of the properties of viscose cord in the process of twisting. Khim. volok. no.6:25-27 '62. (MIRA 16:1)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut iskusstvennogo volokna.

(Synthetic fabrics--Testing)

SERGEYEV, Yu. V.

"Concerning the Mechanism of Sensitization anf the Development of Antibodies," a report presented at the First Conference of Pathologists of Central Asia and Kazakhstan held in Stalingrad, 12-15 Feb 1955, Ark. Patol., 17, No 3, pp 83-87, 1955

Abstract Sum. 1003, 20 Jul 56