"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, L.N.; KOZLOV, I.S.; SIDOROVA, G.A.

The natural foci of cutaneous leishmaniasis of the desert type in Bukhara Province, Uzbek.S.S.R. Med.paraz. i paraz.bol. 27 no.1: 69-73 Ja-F '58. (MIRA 11:4)

1. Iz Uzbekistanskogo instituta malyarii i meditsinskoy parazitologii (dir. - prof. L.M.Isayev) i Bukharskoy oblasnoy sanitarno-epidemiologicheskoy stantsii.
(LEISHMANIASIS, CUTANEOUS, epidemiology in Russia (Rus))

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4"

"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, L.N.

Controlling gr ater gerbils in epidemic seats of zoonotic cutaneous leishmaniasis in Bukhara Province. Biul.MOIP. Otd. biol. 63 no.5:142-143 S-O '58 (MIRA 11:12)

(BUKHARA PROVINCE--DELHI BOIL)
(GERBILS AS CARRIERS OF DISEASE)

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4"

"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, L. N.

"The Mapping of Large Sand Rat Colonies: An Important Stage in the Organization of Prophylactic Measures in the Epidemic Foci of Acute Necrotic Outaneous Leishmaniasis."

Tenth Conference on Parasitological Problems and Diseases with Natural Reservoirs, 22-29 October 1959, Vol. II, Publishing House of Academy of Sciences, Moscow-Leningrad, USSR, 1959.

Uzbekistan Institute of Malaria and Medical Parasitology, Samarkand

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4"

"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, L. N.

Role of subjects with acute necrotizing leishmaniasis as a source of infection. Med. paraz. i paraz. bol. no.6:680-684 '61. (MIRA 15:6)

1. Iz entomologicheskogo otdela (zav. - prof. V. N. Beklemishev) Instituta meditsinskoy parazitologii i tropicheskoy meditsiny imeni Ye. I. Martsinovskogo Ministerstva zdravookhraneniya SSSR (dir. - prof. P. G. Sergiyev)

(DELHI BOIL)

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4"

"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, L.N.; KELLINA, O.I.

Cutaneous leishmaniasis in Afghanistan. Med. paraz. i paraz. bol. 32 no.6:728-735 N - D '63 (MIRA 18:1)

1. Iz entomologicheskogo (zav. - prof. V.P. Derbeneva-Ukhova) i protozoologicheskogo (zav. - prof. Sh.D.Moshkovskiy) otdelov Instituta meditsinskoy parazitologii i tropicheskoy meditsiny imeni Ye.I. Martsinovskogo (direktor - prof. P.G. Sergiyev) Ministerstva zdravookhraneniya SSSR.

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, L.N.; KELLINA, O.I.

Duration of the course of leishmaniasis in greater gerbils (Rhombomys opimus Licht). Med. paraz. i paraz. bol. 33 no.1: 101-102 Ja-F '64 (MIRA 18:1)

1. Entomologicheskiy (zav. - prof. V.P. Derbenova-Ukhova) i protozoologicheskiy (zav. - prof. Sh. D. Moshkovskiy) otdely Instituta meditsinskoy parazitologii i tropicheskoy meditsiny imeni Ye.I.Martsinovskogo (direktor - prof. P.G. Sergiyev) Ministerstva zdravookhraneniya SSSR, Moskva.

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, M., red.; MUNITS, A.P., red.izd-va; EL'KINA, E.M., tekhn.red.; RUDAKOVA, N.I., tekhn.red.

[Unified standards for planning and survey work paid by piece-rate] Edinye normy vyrabotki na proektnye i izyskatel'skie raboty, oplachivaemye sdel'no. Pt.1, vol.3.[Measurements] Obmernye raboty. Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i stroit.materialam, 1958. 46 p. (MIRA 12:4)

1. Russia (1923- U.S.S.R.) Gosudarstvennyy komitet po delam stroitel'stva.
(Building--Production standards)

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4"

"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, M.A., inzh.; KIRILLOV, A.A., inzh.; CHUBAROV, N.D., inzh.

New FPU harvester for milled peat. Torf. prom. 37 no.5:29-32 '60. (MIRA 14:10)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut torfyanoy promyshlennosti.

(Peat machinery)

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, M.A., inzh.; KIRILLOV, A.A., inzh.; CHUBAROV, N.D., inzh.

Modernization of milled peat harvesters. Torf.prom. 37 no.6:10-13 '60. (MIRA 13:9)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut torfyanoy promyshlennosti.

(Peat machinery)

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4"

"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

SOKOLOV, A.A.; PETRENKO, F.F.; KOVALEV, V.F.; YELISEYEV, M.A.; ROZENPLENTER, N.F.; YANCHUKOVICH, A.E.; CHUBAROV, N.D.; KONTSEVOY, N.S.; PREOBRAZHENSKIY, V.A.; BOCHAROV, M.S.; KASHCHEYEV, G.G.; SELENNOV, G.V.; SAFONOV, K.Ye.; FUNIKOV, S.A.; RASKIN, G.I.; RABKIN, B.M.

Vadim Konstantinovich Gutsunaev; obituary. Torf.prom. 39 no.3:37 '62. (MIRA 15:4)
(Gutsunaev, Vadim Konstantinovich, 1914-1942)

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4"

"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

SERYAKOV, G.P., polkovnik med.sluzhby, kand.med.nauk; RUDENKO, A.T., polkovnik med.sluzhby, kand.med.nauk; YELISEYEV, M.A., podpolkovnik

The S.M. Kirov Military-Medical Academy of the Order of Lenin before the 22d Congress of the Communist Party of the Soviet Union. Voen.-med.zhur. no.10:12-17 O '61. (MIRA 15:5)
(MEDICINE, MILITARY--STUDY AND TEACHING)

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4"

"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, M.I.

ZHURAVSKIY, G.I., kandidat biologicheskikh nauk; NOVOSELOVA, L.V., mikrobiolog; YELISEYEV, M.I., inzhener-khimik; BULIKHMAN, A.A., inzhener; ZAKHAROVA, G.S., kandidat biologicheskikh nauk; ZHURAVLEVA, Ye.I., kandidat tekhnicheskikh nauk, redaktor; RYSEVA, G.B., redaktor; MEDVEDEVA, L.A., tekhnicheskiy redaktor

[Production of the food acids] Proizvodstvo pishchevykh kislot. Pod obshchei red. E.I.Zhuravlevoi. Moskva, Pishchepromizdat, 1953. 233 p. [Microfilm] (MLRA 7:10)

(Citric acid) (Tartaric acid) (Latic acid)

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4"

"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

AMOSOV, V.N.; GRUZDOV, P.Ya.; DMITRIYEV, P.S.; YELISEYEV, M.M.; KIRILLOV, M.I.; SKOTNIKOV, V.V.; YEVSEYEV, A.S.

High-strength cast iron containing sulfur and prospects for its use in the automobile industry. Avt. prom. no. 1:34-37 Ja '61. (MIRA 14:4)

1. Yaroslavskiy motornyy zavod, i Nauchno-issledovatel'skiy tekhnologicheskiy institut avtomobil'noy promyshlennosti.
(Cast iron) (Automobiles--Materials)

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Moscow. Moskovskoye vysshaye tekhnicheskoye uchilishche

Vzaimozamenyaemost' i tekhnika izmereniy v mashinostroyenii (Interchangeability and Measurement Techniques in Machinery Manufacture) Moscow, Mashgiz, 1959. 232 p. (Series: Moskovskiy sbornik, No. 1) Errata slip inserted. 3,000 copies printed.

Additional Sponsoring Agency: Moscow. Stankoinstrumental'nyy institut imeni I. V. Stalina.

Editorial Board: A. I. Yakushev, Doctor of Technical Sciences, Professor; Ye. I. Volodin, Candidate of Technical Sciences; and N. N. Ganchev, Candidate of Technical Sciences; Eds.: Yu. N. Lyandon, Candidate of Technical Sciences; N. A. Dokunina, Candidate of Technical Sciences; and A. I. Yakushev, Doctor of Technical Sciences, Professor; Managing Ed. for Literature on Machine and Instrument Construction: N. V. Pokrovskiy, Engineer; Ed. of Publishing House: G. F. Kochetova; Tech. Ed.: A. F. Ovarova.

PURPOSE: This collection of articles is intended for scientific workers and technical personnel studying problems of interchangeability and technical measurements in machinery manufacture.

COVERAGE: The book deals with trends in the development of basic problems of interchangeability. Existing measuring equipment in the USSR and other countries is discussed. Some design and utilization problems in the use of conventional and automatic measuring devices are outlined. Emphasis is given to methods and equipment for feedback and mechanized control and control of the geometry and surface roughness of parts. No personalities are mentioned. References accompany several of the articles.

Zyabreva, N. N., and O. F. Tishchenko. Methods of Calculating Tolerances for Center Distances of Holes in Clockwork Plates and Bridges 70

Kovalev, N. K., Engineer. Diametrical Compensations for Deviations in Elements of Taper Threading 93

Shagal, M. Ya., Candidate of Technical Sciences. On the Use of Combined Fits 100

Volodin, Ye. I., Candidate of Technical Sciences, Docent. Inspection of Surface Finish by Comparison With Samples 111

Ivantsov, A. I., Candidate of Technical Sciences, Docent. On the Problem of Vector Errors [Due to Eccentricity and Misalignment] 126

Fedorov, A. D., Candidate of Technical Sciences, Docent. On the Calculation of Errors in Measurements With UIM, BMI, and BF-Type Optical-Mechanical Instruments 134

Vorontsov, L. N., Candidate of Technical Sciences. Investigation of Feedback-Control Devices for Checking Journal Diameters During Polishing With Carbide Wheels 155

Ganchev, N. N., Docent. On the Application of the Principle of Unitizing in the Design of Devices for Control and Measurement 178

Yeliseyev, M. S., Assistant Professor. On Methods of Dimensional Control With Averaging of Measurement Data 197

Ingor'yev, O. Ya., Engineer. Checking of Parts With Double Curvature 211

Vorob'yev, Yu. A., Aspirant. A Universal Shrinkage Vernier Height Gauge 230

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

KORABLEV, Petr Aleksandrovich; UDALOV, M.S., inzh., retsenzent; YELISEYEV, M.S., inzh., red.; CHERNOVA, Z.I., tekhn.red.

[Machining with machine-tools in the manufacture of instruments] Obrabotka na agregatnykh stankakh v priborostroenii. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry, 1960. 164 p. (MIRA 13:12)

(Instrument manufacture) (Metal cutting)

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4"

"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

KOPYRIN, Merkuriy Alekseyevich; YELISEYEV, M.S., red.; SHAROVA, Ye.A., red.izd-va; VORONINA, R.K., tekhn. red.

[Hydraulics and hydraulic machinery] Gidravlika i gidravlicheskie mashiny. Moskva, Gos.izd-vo "Vysshaia shkola," 1961. 30. p. (MIRA 15:2)

(Hydraulics) (Hydraulic machinery)

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4"

"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

BORISEVICH, Viktor Nikolayevich; NECHAYEV, A., retsenzent; YELISEYEV, M.S., inzh., red.; GORDEYEVA, L.P., tekhn. red.

[Balancing of the armatures of small electric machinery] Balansirovka iakorei malogabaritnykh elektricheskikh mashin. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry, 1961. 116 p. (MIRA 14:12)

(Electric machinery)

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4"

"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

DIDENKO, Konstantin Ivanovich; GUSEVA, Zhemio Aleksandrovna; YKLISEYEV, M.S., red. izd-va; SMIRNOVA, G.V., tekhn. red.

[New regulating and control equipment] Novaia apparatura kontrolia i regulirovaniia. Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry, 1961. 222 p. (MIRA 14:5)
(Remote control) (Automatic control)

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4"

"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

MIRONOV, Konstantin Andreyevich; SHIPETIN, Lev Iosifovich; CHERVYAKOVSKIY, A.TS., inzh., retsenzent; YELISEYEV, M.S., inzh., red.; TIKHANOV, A.Ya., tekhn.red.

[Automatic controllers; reference materials] Avtomaticheskie reguliatory; spravochnye materialy. Izd.2., perer. i dop. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry, 1961. 551 p. (MIRA 14:6)

(Automatic control)

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4"

"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

IVASHCHENKO, N.N.; FATEYEV, A.V., doktor tekhn. nauk, prof., retsenzent; YELISEYEV, M.S., inzh., red.; MODEL', V.I., tekhn. red.

[Automatic control; theory and elements of control systems] Avtomaticheskoe regulirovanie; teoriia i elementy sistem. 2., ispr. i dop. izd. Moskva, Mashgiz, 1962. 628 p. (MIRA 15:11)

(Automatic control)

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4"

"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

RUZSKIY, Yu.Ye., kand. tekhn. nauk; SOLODOVNIKOV, V.V., doktor tekhn. nauk, prof.; TITOV, V.K., kand. tekhn. nauk; TOPCHEYEV, Yu.I., kand. tekhn. nauk; YELISEYEV, M.S., inzh., red.; MODEL', B.I., tekhn. red.

[Principles of automatic control] Osnovy avtomaticheskogo upravleniia. Moskva, Mashgiz. Vol.3. [Automatic controllers and servo systems] Avtomaticheskie reguliatory i sledias'chie sistemy. 1963. 569 p. (MIRA 17:2)

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4"

"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

KRUTOV, Vitaliy Ivanovich; POPYK, K.G., kand. tekhn. nauk, retsenzent; YELISEYEV, M.S., inzh., red.; MODEL', B.I., tekhn. red.

[Automatic control of internal combustion engines] Avtomaticheskoe regulirovanie dvigatelei vnutrennego sgoraniia. 2., dop. i ispr. izd. Moskva, Mashgiz, 1963. 623 p. (MIRA 16:7)
(Internal combustion engines)
(Automatic control)

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

15-57-5-7053D

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 5, p 187 (USSR)

AUTHOR: Yeliseyev, M. Ya.

TITLE: Cemented Gravel Filters for Drilled Wells (Kleyenyye graviynyye fil'try dlya burovykh skvazhin)

ABSTRACT: Bibliographic entry on the author's dissertation for the degree of Candidate of Technical Sciences, presented to Novocherkas. inzh-melior. in-t (Novocherkassk Engineering and Reclamation Institute), Novocherkassk, 1956

ASSOCIATION: Novocherkas. inzh-melior. in-t (Novocherkassk Engineering and Reclamation Institute)

Card 1/1

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, M.V., inzhener; YERESENKOV, N.I., kandidat tekhnicheskikh nauk; IL'IN, V.G., dotsent; KARAPISHCHENKO, N.I., inzhener; OVODOV, V.S., professor, doktor tekhnicheskikh nauk; RASTYAPIN, M.T., inzhener; RYABYSHEV, M.G., redaktor; PEVZNER, V.I., tekhnicheskiy redaktor

[Water supply for livestock on ranges] Vodosnabzhenie otgonnogo zhivotnovodstva. Pod red. V.S.Ovodova. Moskva, Gos. izd-vo sel'khoz. lit-ry, 1957. 243 p. (MLRA 10:8)
(Stock and stockbreeding) (Water supply, Rural)

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, M.Ya., inzh.

Some problems of designing main petroleum products pipelines.
Stroi. truboprov. 7 no.11:5-6 N '62. (MIRA 15:12)

1. Gosudarstvennyy institut po proyektirovaniyu magistral'nykh truboprovodov, Moskva.
(Petroleum products—Pipelines)

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4"

"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

BUT, P.P.; YELISEYEV, M.Ya.

Optimum parameters of petroleum and petroleum products pipelines. Transp. i khran. nefti no.9:3-7 '63. (MIRA 17:1)

1. Gosudarstvennyy institut po proyektirovaniyu magistral'nykh truboprovodov.

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, M.Ya., kand. tekhn. nauk (Rovno); SAFONOV, N.A., inzh. (Rovno)

Regulators of filtration rates for slow filters. Gidr. i mel. 16 no. 8:31-34 Ag '64. (MIRA 17:10)

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L 27955-66

ACC NR: AP6017739 SOURCE CODE: UR/0095/66/000/001/0016/0019

AUTHOR: Yuryshev, A. N.; Vasil'yev, N. P.; Skomorovskiy, Ya. Z.; Kortunov, V. A.; Yeliseyev, M. Ya.; Vaynshel', A. Z.

ORG: none

TITLE: Determination of the parameters to be considered for anchor reinforcement of pipelines

SOURCE: Stroitel'stvo truboprovodov, no. 1, 1966, 16-19

TOPIC TAGS: pipeline, concrete

ABSTRACT: The first operations on the introduction of threaded anchors in place of concrete ballast in swampy or flooded regions in the USSR are going on under the auspices of the Ministry of the Gas Industry. Experiments performed in 1965 showed that treaded anchors have great advantages of lightness and cheapness over concrete ballast. Anchors consisting of two threaded rods plus a band to go over the top of a pipe section were designed, with tread blade diameters from 250 to 400 mm, thread intervals of 80-140 mm. These anchors are to be tested on the Belousovo-Leningrad gas pipeline. The authors demonstrate in this article a calculation method which they have developed to determine the loads and requirements placed on the anchor devices they have designed for the cases where the limiting factors in calculation are: the load placed upon a pipeline section by an anchor; the maximal permissible bend in pipeline between anchor sections; and the load-carrying capacity of the devices themselves. The load carrying capacity of the anchors depends directly on the conditions of the soil into which they are screwed, and can be determined directly by measuring the torque required to penetrate the ground. Orig. art. has: 1 figure and 7 formulas. [JPRS]

SUB CODE: 13 / SUBM DATE: none

Card 1/1 BLG UDC: 621.643.002.001.24

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, N., pilot-inspektor

Put young pilots into service more quickly. Grazhd.av. 16 no.1:21 Ja '59. (MIRA 12:3)

1. Upravleniye aviatsiyey spetsial'nogo primeneniya i vozdushnykh s"yemok.

(Flight training)

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, N., inspektor-pilot

Methods for checking piloting abilities. Grazhd.av. 12 no.1:20-22 Ja '55. (MIRA 16:3)

(Flight training)

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

Sov/100-58-6-5/11

AUTHOR Yeliseyev, N.A.

TITLE: They Have Mastered the Technique
(Oni khorosho ovladeli tekhnikoy)

PERIODICAL: Mekhanizatsiya Stroitel'stva No 6 1958 pp 16-17 USSR

ABSTRACT: In Trust Stroymekhanizatsiya No 15 of the Ministry of Building of BSSR the output was increased by 40% during last year. The workers who contributed to this increase are mentioned and their efforts described.

Card 1/1 1. Construction--USSR

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, N.A.; IONOV, A.

Shortening the course from the design to the realization.
Izobr. i rats. no.9:23 S '58. (MIRA 11:10)
(Research, Industrial)

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

1ST AND 2ND ORDERS

PROCESSES AND PROPERTIES INDEX

Ca

8

The diabases of the region around the salt works of Serogo. N. [illegible]. *Bull comité géol. Léningrad* 48, No. 9, 77-100(1929); *Neues Jahrb. Mineral. Geol.* 1931, II, 214.—An analysis of diabase is included.

J. F. SCHAIRER

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

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1ST AND 2ND ORDERS

PROCESSES AND PROPERTIES INDEX

Ca

2

Characteristics of the eruptive rocks of the Far East. N. Rubinov. — *Trav. soc. nat. Leningrad* 59, 137-44(1929); *Neues Jahrb. Mineral. Geol.* 1931, II, 220.—Analyses of amphibole-pyroxene-porphyrite and aplite-granite are given. J. F. SCHAIRER

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

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1ST AND 2ND ORDERS

PROCESSES AND PROPERTIES INDEX

3RD AND 4TH ORDERS

The granite gneiss formation of the Segozero district in Karelia.—~~N. Rzhany.~~ *Trav. soc. nat. Léningrad. Section géol. mineral.* 59, No. 4, 29-78(1929); *Neues Jahrb. Mineral. Geol.* 1931, II, 213.—Analyses of granite gneiss are included. J. F. S.

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

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PROCESSES AND PROPERTIES INDEX

7

Wolframite deposits in Rudny, Altai. N. Eliseev. *Trans. Geol. Prospecting Service U. S. S. R.* 51, 852-65 (1932); *Neues Jahrb. Mineral. Geol.* 1933, *Referate* II, 950-1. Wolframite occurs in quartz veins in the contact zone of an aplitic granite with crystalline schists. An analysis gave: WO_3 74.90, FeO 12.47, MnO 12.13, CaO 0.22, SiO_2 0.55, SnO_2 0.06, sum 100.40%.

J. F. Schairer

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

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1ST AND 2ND ORDERS

3RD AND 4TH ORDERS

PROCESSES AND PROPERTIES INDEX

Ca

8

Quartz-keratophyre breccia from the Altai. N. Eliseev. *Arb. Leningrad. naturf.-Ges., Geol. u. Min. Abt.* 64, L. 1, 3 13 (1935); *Neues Jahrb. Mineral., Geol.*, Ref. II, 1937, 802 3.—The breccia is described in considerable detail, as is also the main mass of quartz-keratophyre from which it appears to be derived. Complete and proximate analyses are given, and some account of the contact metamorphism caused by the intrusion into Devonian clay-slates.

C. A. Silberrad

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEEV, N. A.

The petrography of Altai Mountain and Kalba Range ores Moskva, 1938. 246 p. maps. (Petrografiia SSR. Seriia 1. Regional'naia petrografiia, vyp. 6)

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1ST AND 2ND ORDERS

PROCESSES AND PROPERTIES INDEX

8

Structure and petrographical composition of the Lovozersky tundras. N. A. Eliseev, I. V. Zelenkov, N. K. Nefedov and V. A. Unksov. *Bull. acad. sci. U. R. S. S., Classe sci. math. nat., Ser. géol.* 1938, 235-68; *Mineralog. Abstracts* 7, 301-2(1939); cf. Gerasimovskii, *C. A.* 32, 1614[7]; Chirvinskii, *C. A.* 32, 6198[8]. The plutonic complex of Lovozero (Luyavrut) is intruded into pre-Cambrian and Devonian rocks, which have been thermally altered at the contact. The intrusion consists of various phases: (1) various nephelite syenites, tawite, urtite and ijolite; (2) lopsarite-bearing foyaite, urtite and luijaurite; (3) endialyte-bearing luijaurite; and (4) a late dike complex principally represented by monchiquite and tinguaite. Several modal analyses are given. C. V. Silberrad

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PROCESSES AND PROPERTIES INDEX

Petrography of the ore-bearing region of Altai and of Kalba. N. A. Elisseev. *Petrograph. Inst. F. Vu. Levin-Lessing, Acad. Sci. U. S. S. R., Petrography of U. S. S. R., Ser. I, Regional Petrography* 6, 248 pp. (1938); *Mineralog. Abstracts* 7, 301. A detailed account of the igneous, metamorphic and sedimentary rocks of the western Altai, including the Palaeozoic spilite-keratophyre series, various intrusive and contact-altered rocks. 88 analyses. C. A. Silberrad

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

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YELISEYEV, N. A.

Petrologiya plutona gremyakha-vyrmes, Kol'skiy Poluostrov (Petrology of Gremiakha-vyrmes Pluton (Kola Peninsula) by) A. A. Polkanov and N. A. Yeliseyev (Leningrad?) Izd. Leningradskogo Gosudarstvennogo Universiteta, 1941.

244 p. illus., diagrs., maps, tables.

"Konsul'tiruyemaya Literatura": p. (235)-238.

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

Chemical composition of Lovozero eudialytites. N. A. Elisseev and E. A. Sverjinskaja (Compt. Rend. Acad. Sci. U. R. S. S., 1941, 31, 244-246).—The eudialytites contain 60-70% of eudialyte. Chemical analyses of 3 different eudialytites are recorded. ZrO_2 ranges from 6.76 to 8.68%, and $Nb_2O_5 + Ta_2O_5$ from 0.19 to 0.76, with Nb_2O_5 predominating. L. S. T.

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, N.A.

Structural features of the ore fields of the Transbaikal molybdenum deposits. Sov.geol. no.26:31-41 '47. (MLRA 8:8)

1. Leningradskiy gornyy institut.
(Transbaikalia--Molybdenum ores)

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, N. A.

PA 29/49T82

USSR/Minerals 1948
Ore Deposits
Tectonic

"Distribution of Ore Manifestations in Conformity With Various Structural Elements of Intrusive Masses," N. A. Yeliseyev, Active Mem, Acad Sci USSR, 3 pp

"Zapiski v-s Mineral Obshch" No 4

Points out various characteristics which seem to be common to all intrusive deposits in the USSR. Mentions some USSR ore bodies to illustrate the author's contentions. Suggests that every type of ore deposit has similarities, particularly with respect to intrusions into the main ore body.

29/49T82

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

TA 1/49T56

YELISEYEV, N. A.

USSR/Geological Prospecting Apr/May/Jun 48
Coal

"Spheroidal Formations From the Permian Strata of the Tungusk Coal Basin," A. G. Vologdin and N. A. Yeliseyev, Acting Members, 4½ pp

"Zapiski V-S Mineral Obshch" Vol LXXVII, No 2

Describes composition and possible origin of strange spherical rock formations discovered in region around lower reaches of Podkamennaya Tunguska River. Analyses of these objects show that they belong to coal bearing strata of Tungusk Basin.

[redacted] 1/49T56

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CA

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Granitization and metasomatic granites. N. A. Eliseev. *Vestnik Leningrad. Univ.* 6, No. 5, 118-28(1951).—A discussion of the subject, mostly a crit. analysis of the paper by Sudovikov, preceding abstr. M. Hoseh

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YELISEYEV, N.A., professor; ZAVARITSKIY, A.N., akademik, otvetstvennyy redaktor [deceased]

[Structural petrology] Strukturnaia petrologiia. Leningrad, Izd-vo LGU, 1953. 309 p. (MLRA 7:7)
(Petrology)

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, N.A.

Creative initiative of the innovators of the Kuybyshev Hydroelectric Power Station--their newspaper "The Hydraulic Engineer." Mekh.trud.rab. 9 no.12:46-47 D '55. (MLRA 9:5)
(Hydraulic engineering--Periodicals)

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4"

"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, Nikolay Aleksandrovich, professor; VOLODIN, Ye.N., dotsent, redaktor; KELAREV, A.A., redaktor; IVANOVA, A.V., tekhnicheskiy redaktor.

[Methods of petrographic research] Metody petrograficheskikh issledovanii. Leningrad, Izd-vo Leningradskogo univ., 1956. 274 p. (MLRA 9:5)

1.Chlen-korrespondent AN SSSR (for Yeliseyev).
(Petrology)

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, N.A.

Sixtieth anniversary of E.S.Fedorov's universal method. Trudy Inst.ist.est.i tekh. 10:66-84 '56. (MLRA 9:12)
(Fedorov, Evgraf Stepanovich, 1853-1919)

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, N.A.

On field observations of microstructural analysis in studying metamorphic rock. Vest. Len. un. 11 no.24:5-13 '56. (MLRA 10:2)

(Rocks, Crystalline and metamorphic)

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, N.A.

Concerning so-called "mechanical analysis" in geological literature. Izv.AN SSSR.Ser.geol.21 no.11:114-117 N '56. (MLRA 10:1)

1.Laboratoriya geologii dokembriya Akademii nauk SSSR, Leningrad.
(Geology--Terminology)

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4"

"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISSEYEV, Nikolay Aleksandrovich, professor; KELAREV, L.A., redaktor; VODOLAGINA, S.D., tekhnicheskiy redaktor

[Plotting graphs for structural and microstructural analysis] Sostavlenie diagramm po strukturnomu i mikrostrukturnomu analizu. [Leningrad] Izd-vo Leningr. univ., 1957. 26 p. (MLRA 10:10)

1. Chlen-korrespondent Akademii nauk SSSR (for Yeliseyev)
(Rocks--Analysis) (Crystallography)

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4"

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[illegible] of nepheline rocks. N. A. [illegible] Vsesoyuz. [illegible] Obshchestva 86, 629-31 [illegible] the triangular [illegible] nepheline-alk. feldspars-alk. pyroxenes are plotted [illegible] chem. mineral. compn. of leuco-, meso- [illegible] nepheline syenites, malinite, juvite, jacupirangite, urtite, ijolite, melteigite, and alk. gabbroids. The [illegible] gives a very satisfactory illustration of the inter[illegible] in the rocks of the Khibiny and Lovozersk massives of the Kola Peninsula as the mother [illegible] of the apatite [illegible] deposits of highest economic importance. The urtite-[illegible]-melteigite group is characterized by feldspar contents mostly below 5%; on the other hand, the pyroxenites and jacupirangites contain often not more than 10% nepheline alk. feldspar. W. B.

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, N.A.

Genesis of copper-nickel sulfide deposits. Vest.LGU 13 no.24:5-16 '58. (MIRA 12:4)

(Ore deposits)

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

RAVICH, Mikhail Grigor'yevich; CHAYKA, Leonid Andreyevich; YELISEYEV, N.A., red.; ANISIMOV, B.A., tekhredaktor

[Small intrusions in the Byrranga Mountains (Taymyr Peninsula)] Malye intruzii khrebta Byrranga (Taimyrskii poluostrov). Leningrad, 1959. 147 p. (Leningrad. Nauchno-issledovatel'skii institut geologii Arktiki. Trudy, vol.88) (MIRA 13:2)

1. Chlen-korrespondent AN SSSR (for Yeliseyev).
(Byrranga Mountains--Rocks, Igneous)

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

RABKIN, M.I.; YELISEYEV, N.A., red.; GOROKHOVA, T.A., red.izd-va; GUROVA, O.A., tekhn.red.

[Geology and petrology of the Anabar crystalline shield] Geologiia i petrologiia Anabarskogo kristallicheskogo shchita. Moskova, Gos. nauchno-tekh.izd-vo lit-ry po geol.i okhr. nedr. 1959. 157 p. (Leningrad. Nauchno-issledovatel'skii institut geologii Arktiki. Trudy, vol.87) (MIRA 12:7)

1. Chlen-korrespondent AN SSSR (for Yeliseyev).
(Anabar shield--Geology) (Anabar shield--Petrology)

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, Nikolay Aleksandrovich, prof.; BUSORGINA, N.I., red.; VODOLAGINA, S.D., tekhn.red.

[Metamorphism] Metamorfizm. Leningrad, Izd-vo Leningr.univ., 1959. 414 p. (MIRA 13:8)

1. Chlen-korrespondent AN SSSR (for Yeliseyev).
(Metamorphism (Geology))

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, N.A.

Structure of Krivoy Rog metasomatites. Trudy Lab. geol. dokem. no.11:292-301 '60. (MIRA 14:1)

(Krivoy Rog Basin--Metasomatite)

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NIKOL'SKIY, A.P.; YEFIMOV, A.N.; YELISEYEV, N.A., nauchnyy red.; PERMINOV, BLEYKH, E.Yu., tekhn.red.

[Geologic and metallogenic study of the eastern part of the Ukrainian crystalline shield] Geologo-metallogenicheskii ocherk vostochnoi chasti Ukrainskogo shchita. Leningrad. 1960. 163. (Leningrad. Vsesoiuznyi geologicheskii institut. Trudy, vol.37). (MIRA 13:11)

(Dnieper Valley--Geology, Economic)

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, N.A.

"Theory of the Fedorov method" by L.A.Vardaniants. Reviewed by N.A.Eliseev. Zap. Vses. min. ob-va 89 no.5:607-608 '60. (MIRA 13:10)

(Crystallography) (Vardaniants, L.A.)

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, N.A.; NIKOL'SKIY, A.P.

Metasomatites in Pre-Cambrian iron quartzites of the Ukraine. Vest. LGU 15 no.24:17-27 '60. (MIRA 13:12)
(Ukraine—Quartzite)
(Ukraine—Metasomatite)

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, N.A., red.; SHEYNMANN, Yu.M., doktor geol.-mineralnauk, red.; KOROLEVA, T.I., red.izd-va; PROZOROVSKAYA, V.L., tekhn.r. .

[Gulya intrusion of ultrabasic alkaline rocks] Gulinskaia intruziia ul'traosnovnykh shchelochnykh porod. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po gornomu delu, 1961. 274 p. (Leningrad. Nauchno-issledovatel'skii institut geologii Arktiki. Trudy, vol.122). (MIRA 14:12)

1. Chlen-korrespondent AN SSSR (for Yeliseyev).
(Maymecha Valley—Rocks, Igneous)
(Kotuy Valley—Rocks, Igneous)

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YELISEYEV, Nikolay Aleksandrovich; GORBUNOV, Grigoriy Ivanovich; YELISEYEV, Erik Nikolayevich; MASLENIKOV, Vladimir Alekseyevich; UTKIN, Konstantin Nikolayevich [deceased]; POLKANOV, A.A., akademik, glavnyy red.; YELISEYEV, N.A., otv.red.; DOLMATOV, P.S., red.izd-va; BLEYKH, E. Yu., tekhn.red.

[Ultrabasic and basic intrusions in Pechenga District; geology and structure, petrography, minerals and ores, geochemistry of nickel] Ul'traosnovnye i osnovnye intruzii Pechengi; geologiia i struktura petrografiia, mineraly i rudy, geokhimiia nikelia. Moskva, Izd-vo Akad.nauk SSSR. 1961. 357 p. (Akademiia nauk SSSR. Laboratoriia geologii dokembriia, Trudy, no.10) (MIRA 14:3)

1. Chlen-korrespondent AN SSSR (for Yeliseyev).
(Pechenga District—Geology)

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NIKOLAYEV, V.A. [deceased]; PAFFENGOL'TS, K.N.; ~~YELISEYEV, N.A.,~~ YEGOROVA-FURSENKO, Ye.N., kand.geologo-mineralogicheskikh nauk

Sergei Pavlovich Solov'ev; on his 60th birthday. Min. sbor. no.15:378-382 '61. (MIRA 15:6)

1. Chleny-korrespondenty AN SSSR (for Nikolayev, Yeliseyev).
2. Deystvitel'nyy chlen AN Armyanskoy SSR (for Paffengol'ts).
(Solov'ev, Sergei Pavlovich, 1900-)

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YELISEYEV, N.A.

Recent data on the str..ure of the Lovozero Tundras. Vest.LGU 16 no.12:161-163 '61. (MIRA 14:6)
(Lovozero Tundras--Geology, Structural)

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YELISEYEV, N.A.

First conference on the petrography of the Urals. Vest.LGU 16 no.24:171-173 '61. (MIRA 14:12)
(Ural Mountains--Petrology--Congresses)

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YELISEYEV, N.A.

Pneumatolytic crystallization of minerals. Min.sbor. no.14: 50-79 '60. (MIRA 15:2)

1. Laboratoriya geologii dokembriya AN SSSR, Leningrad. (Crystallography)

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, N.A.

Regular orientation of minerals in rocks; tectonites and pseudotectonites. Min. sbor. no.16:154-170 '62. (MIRA 16:10)

1. Gosudarstvennyy universitet imeni A.A. Zhdanova, Leningrad.
(Tectonite)

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YELISEYEV, Nikolay Aleksandrovich

[Metamorphism] Metamorfizm. 2. izd., perer.i dop. Moskva, Izd-vo "Nedra," 1963. 427 p. (MIRA 17:5)

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, N.A.; SHURKIN, K.A.

Academician Aleksandr Alekseeytch Polkanov. Trudy Lab. geol. dokem. no.19:3-17 '64 (MIRA 17:8)

1. Otvetstvennyy redaktor zhurnala "Geologiya i geokronologiya dokembriya" chlen-korrespondent AN SSSR (for Yeliseyev).

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YELISEYEV, N.A.; KUSHEV, V.G.

Intrusions of alkaline-earth syenites, their internal structure and chemical composition (the region of the sea of Azov). Trudy Lab. geol. dokem. no.19:255-271 '64 (MIRA 17:8)

1. Otvetstvennyy redaktor zhurnala "Geologiya i geokhronologiya dokembriya", chlen-korrespondent AN SSSR (for Yeliseyev).

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YELISEYEV, N.A.; KRATTS, K.O.; MASLENIKOV, V.A.; SHURKIN, K.A. SOLOV'YEV, S.P.

Aleksandr Alekseevich Polkanov, 1883-1963; obituary.
Zap. Vses. min. ob-va 92 no.3:381-383 '63. (MIRA 17:9)

1. Leningradskiy gosudarstvennyy universitet (for Yeliseyev).
2. Laboratoriya geologii dokembriya AN SSSR (for Kratts, Maslenikov, Shurkin). 3. Vsesoyuznoye mineralogicheskoye obshchestvo (for Solov'yev).

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, N.A.

Flew structures in geology. Zap. Vses. min. ob-va 93 no.5:556-571 '64. (MIRA 17:11)

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, N.A.

Famous Finnish petrolog Pentti Eskola. Vest. LGU 20 no.18 '65
Seriia geologii i geografii no.3:145-147

(MIRA 18:10)

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VELIKOSLAVINSKIY, D.A.; YELISEYEV, N.A.; MIKHAYLOV, D.A.; SOLOV'YEV, S.P.

Sergei Vladimirovich Obruchev, 1891-1965; obituary. Zap. Vses. min. ob-va 94 no.6:735-736 '65. (MIRA 18:12)

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4"

"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

STERLIGOV, O.D.; YELISEYEV, N.A.

Effect of the nature of aluminum oxide on the properties of an aluminum-chromium-potassium oxide catalyst for isopentane dehydrogenation. Neftekhimiia 5 no.6:809-814 N-D '65. (MIRA 19:2)

1. Institut organicheskoy khimii imeni Zelinskogo AN SSSR. Submitted Nov. 2, 1964.

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4"

"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

STERLIGOV, O.D.; YELISEYEV, N.A.

Dehydrogenation of isopentane in reactors of various ma[illegible]
Neftekhimia 4 no.3:391-398 My-Je '64.

Development of an alumina-chrome-potassium catalyst in the dehydrogenation of isopentane. Ibid.:399-405

(MIRA 18:2)

1. Institut organicheskoy khimii AN SSSR im. N.D.Zelinskogo.

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

STERLIGOV, O.D.; YELISEYEV, N.A.

Development of an aluminum-chrome-potassium catalyst in the dehydrogenation of isopentane: effect of alkali content. Neftekhimia 4 no.4: 540-546 Jl-Ag '64. (MIRA 17:10)

1. Institut organicheskoy khimii im. N.D. Zelinskogo AN SSSR.

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of such catalysts [illegible] and of C_1-C_4 hydrocarbons was [illegible]

[illegible] approximately [illegible]

to 10%. The fresh and oxidized catalysts reached [illegible] and normal C_5

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[illegible]

[illegible] (2.1 wt.%) was formed over a catalyst [illegible] between the yield of [illegible]

[illegible]

ASSOCIATION: Institut organicheskoy [illegible]

[illegible]

OTHER: 009

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

BIBIKOV, M.M.; YELISEYEV, N.A.; ZHUCHKOV, Ye.N.; NAZAROV, D.M.; SOROKIN, V.O., red.; KORKHOVA, Kh.N., red.; GRIBAKIN, D.V., red. izd-va; GURDZHIYEVA, A.M., tekhn. red.

[Manual for the study of traffic regulations for sheet crossings; traffic diagrams] Posobie dlia izucheniia pravil proezda perekrestkov; skhemy dvizheniia. Pod red. V.O.Sorokina, Kh.N.Korkhovoi. Leningrad, Gos. avtomobil'naia inspektsiia UVD Lenoblgorispolkomov, 1961. 103 p. (MIRA 15:7)

(Traffic engineering)

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4"

"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, Nikolay Aleksandrovich; KUSHEV, Vadim Georgiyevich; VINOGRADOV, Dmitriy Pavlovich

[Proterozoic intrusive complex in the eastern part of the region of the Sea of Azov] Proterozoiskii intruzivnyi kompleks vostochnogo Priazov'ia. Moskva, Nauka, 1965. 203 p. (MIRA 18:6)

1. Chlen-korrespondent AN SSSR (for Yeliseyev).

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, N.A.; NIKOL'SKIY, A.P.; KUSHEV, V.G.; POLKANOV, A.A., akademik, glavnyy red.; SEMENOVA, Ye.A., red.izd-va; BOCHEVER, V.T., tekhn.red.

[Metasomatites of the Krivoy Rog ore belt] Metasomatity krivorozhskogo rudnogo poiasa. Moskva, Izd-vo Akad.nauk SSSR, 1961. 204 p. (Akademiia nauk SSSR. Laboratoriia geologii dokembriia. Trudy, no.13). (MIRA 15:1)

1. Chlen-korrespondent AN SSSR (for Yeliseyev).
(Krivoy Rog Basin--Metasomitite)

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4"

"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, Nikolay Grigor'yevich; ZUBEKHIN, P.T., red.; TIKHONOVA, I.M., tekhn. red.

[In the service of agriculture] Na sluzhbe sel'skogo khoziaistva. Leningrad, Lenizdat, 1964. 70 p. (MIRA 17:1)

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4"

"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, N.I.; NAGIRNYAK, F.I.

Oxidation kinetics of sodium sulfide in a suspension of galenite. TSvet. met. 38 no.1:4-7 Ja '65 (MIRA 18:2)

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4"

"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

PIAKSIN, I.N.; YELISEYEV, N.I.; NAGIRNYAK, F.I.

Role of bivalent cations in the flotation of quartz. Fiz.-tekh. probl. razrab. pol. iskop. no.5:139-143 '65. (MIRA 19:1)

1. Institut gornogo dela imeni Skochinskogo, Moskva.

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

SOV/137-58-10-20691

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 10, p 51 (USSR)

AUTHOR: Yeliseyev, N.N.

TITLE: The Properties of a Dust Layer on Filter Bags (Svoystva pylevogo sloya na rukavakh)

PERIODICAL: Sb. materialov po pyleulavlivaniyu v tsvetn. metallurgii. Moscow, Metallurgizdat, 1957, pp 251-259

ABSTRACT: Laboratory equipment was used at Gintsvetmet to investigate: a) The reasons for the effectiveness of shaking, reverse air blow, and deformation of the fabric (bending of the fabric without dynamic stresses and reverse air blow) in breaking up the dust layer (DL) on fabric (F) and removing dust from F; b) the properties of DL and increase in F resistance when dust-laden. The majority of experiments were conducted with mixed F (wool and kapron) and with dusts consisting of Pb-oxide sublimates (particle sizes of the order of 0.1 micron). The results obtained were checked on the same laboratory equipment against the gases of a shaft furnace at a secondary Cu plant. The conclusions indicate: 1) In periodic cleaning, deformation of the F is the primary and most important factor in destroying DL;

Card 1/2

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SOV/137-58-10-20691

The Properties of a Dust Layer on Filter Bags

periodic reverse blow of F is useful; 2) complete removal of dust is impractical with filter F of the present design, as it would lead to ~5% transmission of dust when the F resistance is ~ 80 mm H_2O; 3) resistance of dusty F depends upon the condition of the dust aggregates; 4) continuous deformation of F during the period of dust accumulation is of marked significance in the functioning of bag filters. In industrial bag filters, deformation of the F is not organized and may occur due to pulsation of the gas flow.

G.G.

1. Particles (Airborne)--Properties 2. Particulate filters--Operation
3. Particulate filters--Cleaning 4. Textiles--Deformation

Card 2/2

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YELISEYEV, N.N.

DEMIN,A.V.; YELISEYEV,N.N.; KREYNIN,G.V.; MOROZOV,Ye.A.; TSUKERNIK,L.M.; CHERKASSKIY,A.Kh.; KOBYLYANOV,L.M., redaktor; BALLOD,A.I.,tekh. red.

[Steam power plant LPU-1] Parosilovaia ustanovka LPU-1. Moskva, Gos.izd-vo selkhoz. lit-ry, 1955. 246 p. (MLRA 9:2)
(Steam power plants) (Rural electrification)

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4"

"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

DEMIN, A.V., kand.tekhn.nauk; YELISEYEV, N.N., inzh.

Mechanization of hay making operations. Mekh. i elek. sots. sel'khoz. 20 no.1:26-30 '62. (MIRA 15:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut elektrifikatsii sel'skogo khozyaystva. (Feeding and feeding stuffs)

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"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001962610002-4

YELISEYEV, N.T.

Plastic surgery of ventral hernias with a preserved heterogenous peritoneum. Zdrav. Kazakh. 23 no.2:32-34'63. (MIRA 16:10)

1. Iz kafedry gospital'noy khirurgii Karagandinskogo meditsinskogo instituta.
(HERNIA) (SURGERY, PLASTIC)

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YELISEYEV, N.V.

GORBACH, fnu. ; YELISEEV, fnu. ; AKMULOV, fnu. : Veterinarians
"On treatment of enzootic bronchopneumonia of piglets"
SO: Veterinariya 26(10), 1949, p. 28

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SOV/181-1-8-27/32

AUTHORS: Alekseyeva, V. G., Yeliseyev, P. G.

TITLE: The Influence of Bismuth on Dislocation Density in Germanium Single Crystals

PERIODICAL: Fizika tverdogo tela, 1959, Vol 1, Nr 8, pp 1304-1307 (USSR)

ABSTRACT: The present paper reports on results of investigations concerning dislocation density in bismuth- or antimony-alloyed germanium crystals; the results of measurements of the electron concentration (from the Hall effect) and the lifetime of non-equilibrium holes by the photomagnetoelectric method are also discussed. Dislocations can be detected only in certain crystal faces in etched pits of germanium crystals. For this purpose the authors chose the plane (III). Production and etching of the germanium crystals are briefly described. Dislocation density was determined by counting the etched pits under the microscope. Up to a certain concentration the density of etched pits in crystals containing various impurities is nearly equal (500 - 1000 cm^{-2}) and does not differ from the dislocation density in pure crystals grown under the same conditions. In this domain impurities do not influence the formation of dislocations. Further addition of an impurity still has no

Card 1/4

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SOV/181-1-3-27/32

The Influence of Bismuth on Dislocation Density in Germanium Single Crystals

influence upon dislocation density in the case of antimony, whereas an increase in bismuth concentration up to $2 \cdot 10^{16}$ cm^{-3} immediately causes dislocation density to rise by several orders ($5 \cdot 10^{6}$ - 10^{7} cm^{-2}). The paper also contains photographs of longitudinal sections of crystals which were alloyed with antimony and bismuth up to equal concentrations. Impurity concentration increases toward the lower edge of the crystals. The cast pieces containing antimony exhibit the usual etched pit distribution with a characteristic pattern of plastic slip. In the domain of increased dislocation density the etched pits are arranged chainlike. The large pits probably form by enclosure of excess impurity in the form of a separate phase. Structure can be disturbed in a similar manner by introduction of some other impurities (iron, manganese, nickel). An essential fact is the so-called "constitutional" undercooling of the melt before the recrystallization

Card 2/4

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SOV/181-1?-8-27/32

The Influence of Bismuth on Dislocation Density in Germanium Single Crystals

front, which is connected with an accumulation of the impurity separated by the growing crystal. The present paper confirms the results of an earlier paper by V. G. Alekseyev et al (Ref 1). The reason for the different recombination rates in the concentration range 5.10^{15} - 1.10^{16} cm^{-3} before the sudden dislocation density rise has not yet been found. The impurities forming effective recombination centers (nickel, iron, cobalt, manganese) certainly cannot cause the above difference. Therefore, the effect of some other impurities or the formation of other lattice defects may be assumed. The authors thank Professor S. G. Kalashnikov for having suggested the problem and discussed the results. There are 2 figures and 9 references, 3 of which are Soviet. 4

ASSOCIATION: Moskovskiy gosudarstvennyy universitet, Moskva (Moscow State University, Moscow)

Card 3/4

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The Influence of Bismuth on Dislocation Density in Germanium Single Crystals SOV/181-1-8-27/32

SUBMITTED: April 27, 1959

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Card 4/4

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S/181/62/004/010/037/063
B102/B112

24.7500

AUTHORS: Yeliseyev, P. G., K'ang Ch'ang-ho, and Nakhodnova, I. A.

TITLE: "Inherent" dislocations and the recombination in p-type germanium

PERIODICAL: Fizika tverdogo tela, v. 4, no. 10, 1962, 2880-2884

TEXT: The recombination properties of what are called "inherent" dislocations are studied. These dislocations are understood to have formed during the growth of the Ge single crystal. They limit the surplus carrier lifetime $\tau = 1/\sigma_R N$; wherein σ_R is the recombination efficiency of the dislocations depending on the type and genesis of the dislocations and on the position of the Fermi level. If foreign recombination centers exist then $1/\tau = \sigma_R N + 1/\tau_f$. The recombination properties of p-type Ge single crystals grown according to the Czochralski method and having dislocation densities between 0 and $10^6 cm^{-2}$ were studied by measuring the temperature dependence of τ. The dislocation density was determined by counting the etching grooves ($KOH+K_3Fe(CN)_6$ etching agent), τ was measured by a

Card 1/3

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compensation method according to the photogalvanometric effect and the photoconductivity. No adhesion effects were observed. The measurements were made in two series. The mean resistivities of the crystals in the first series were 7.7 ohm·cm, those of the second series 1.8 ohm·cm. For these two resistivities σ_R = 0.17 and 0.33 cm^2/sec. Crystals without dislocations and crystals with dislocation densities up to $10^3 cm^{-2}$ showed notably different curves $\tau(T)$ curves. $\tau = \tau_1 + \tau_2^{-1} \exp(-E/kT)$ can be written where $\tau_{1,2}$ and E are constants. E denotes the depth of recombination level position, i. e., 0.10 - 0.12 ev. The recombination properties of the inherent dislocations are proved to be closely similar to the dislocations produced by deformations. At room temperature, σ_R is in agreement with the data given in FTT, 2, 1542, 1960. With decreasing temperature it increases, however, according to a law somewhat different from those found earlier. At low temperatures the temperature dependence of τ in crystals with dislocation densities below $10^3 cm^{-2}$ is only slight. There are 3 figures and 1 table.

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"Inherent" dislocations and the ... S/181/62/004/010/037/063
B102/B112

ASSOCIATION: Moskovskiy gosudarstvennyy universitet im. M. V. Lomonosova (Moscow State University imeni M. V. Lomonosov)

SUBMITTED: June 2, 1962

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