"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREV, Valentin Arkhipovich; VILENSKIY, B.S., red.

[Care of patients with lesions of the brain and spinal cord] Ukhod za bol'nymi s porazheniiami golovnogo i spinnogo mozga. Leningrad, Meditsina, 1964. 166 p.
(MIRA 18:1)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREV, V.A.

External respiration during operations on the posterior cranial fossa. Vop. neirokhir. 28 no.6:14-19 N-D '64.

(MIRA 18:4)

1. Kafedra neyrokhirurgii (zav. - prof. A.A.Arendt) TSentral'nogo instituta usovershenstvovaniya vrachey Ministerstva zdravookhraneniya SSSR i Institut neyrokhirurgii imeni Burdenko (dir. - prof. A.P.Arutyunov) AMN SSSR, Moskva.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOREYSHA, L.A.; KOZYREV, V.A.

Report on the meetings of the Scientific Society of neurosurgeons of Moscow and Moscow region during the year 1963. Vop. neirokhir. 28 no.6:55-56 N-D '64. (MIRA 18:4)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

L 17994-66

ACC NR: AP6006401 SOURCE CODE: UR/0413/66/000/002/0144/0145

INVENTOR: Venikov, V. A.; Kuflik, A. A.; Kozyrev, V. A.

ORG: none

9

B

TITLE: Device for automatically coupling and uncoupling hoses. Class 47, No. 178251

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 2, 1966, 144-145

TOPIC TAGS: oxygen supply line, coupling, aircraft oxygen supply

ABSTRACT: The proposed device, which can be used, for example, for oxygen supply lines in aircraft ejection seats, contains two connecting elements with an orienting cone and a seal. To ensure hermetic coupling and uncoupling of the hoses when they are not coaxially aligned, one of the connecting elements is secured in brackets; one element has a receiving, conical connecting sleeve with a directional funnel and

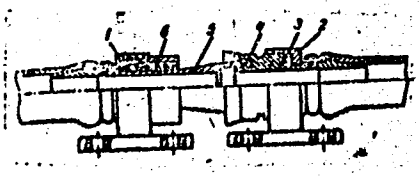

Fig. 1. Hose coupling

1, 2 - Brackets; 3 - fixed connecting sleeve; 4 - sealing collar; 5 - movable connecting tube; 6 - spring.

Card 1/2 UDC: 621.643.416

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L 17994-66

ACC NR: AP6006401

an elastic sealing collar, and the other, a movable conical connecting tube, which is forced against the sealing collar by a spring (see Fig. 1). Orig. art. has: 1 figure. [TN]

SUB CODE: 21/ SUBM DATE: 26Mar63/ ATD PRESS: 4213

Card 2/2

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREV, V.D.; GRINBERG, I.G.; KUZINA, I.N.; ZHIDKOVA, L.S.; DVALI, M.F., nauchnyy red; CHIZHOV, A.A., vedushchiy red.; YASHCHURZHINSKAYA, A.B., tekhn.red.

[Geology, and oil and gas potentials of southern Sakhalin] Geologicheskoe stroenie i gazoneftenosnost' iuzhnoi chasti Sakhalina. Leningrad, Gos.nauchn.-tekhn.izd-vo neft.i gorno-topl.lit-ry leningr. otd-nie, 1960. 167 p. (Leningrad. Vsesoiuznyi neftianoi nauchno-issledovatel'skii gologo-razvedochnyi institut. Trudy, no. 156) (MIRA 14:3)

(Sakhalin—Petroleum geology)
(Sakhalin—Gas,Natural—Geology)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

DEYNEKO, V.G.; KOZYREV, V.D.

Automatic thread rolling on Pee-Wee universal thread-rolling machines. Priborostroenie no.9:15-17 S '62. (MIRA 15:9)
(Screw-cutting machines)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

ALEKSEYCHIK, S.N.; GAL'TSEV-BEZYUK, S.D.; KOVAL'CHUK, V.S.; SYCHEV, P.M.; NEVEL'SHTEYN, V.I., vedushchiy red.; KOZYREV, V.D., red.; YASHCHURZHINSKAYA, A.B., tekhn.red.

[The tectonics, history of geological development, and prospects for finding oil and gas in Sakhalin.] Tektonika, istoriia geologicheskogo razvitiia i perspektivy neftegazonosnosti Sakhalina. Leningrad, Gostoptekhizdat, 1963. 274 p. (Leningrad. Vsesoiuznyi neftianoi nauchno-issledovatel'skii geologorazvedochnyi institut. Trudy, no.217). (MIRA 17:2)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREV, V.F., inzh.

Electrification as an important factor in the intensification of agricultural production. Energetik 12 no.5:3-5 My '64. (MIRA 17:6)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREV, V.F.

Work norms of rural electricians. Energetik 12 no.7:41-42 Jl '64. (MIRA 17:9)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

L 00266-66 EWF(c)/EWT(m)/EWP(j)/T RPL RM/WW

ACCESSION NR: AP5013446 UR/0020/65/162/001/0124/0126

AUTHOR: Shostakovskiy, M. F. (Corresponding member AN SSSR); Skvortsova, G. G.; Zapunnaya, K. V.; Kozyrev, V. G.

TITLE: Concerning the structure of copolymers of acrolein with vinylaryl esters

SOURCE: AN SSSR. Doklady, v. 162, no. 1, 1965, 124-126

TOPIC TAGS: copolymer, polymer structure, IR spectrum, acrolein, vinylaryl ester

ABSTRACT: In order to determine the structure of the copolymers of acrolein with vinylaryl esters, assumed to be 2-phenoxy-3,4-dihydropirane, the IR spectra shown in fig. 1 of the Enclosure were examined. There is a good agreement between spectra 1 and 2, and the literature data on IR absorption for 2-phenoxy-3,4-dihydropirane. There also is a good agreement between spectra 3 and 4. Similarly confirmed were the structures of copolymers of acrolein with ortho-, metha-, and para-cresyl and vinyl esters of thymol. "The authors thank N. I. Shergin and N. I. Golovava for their assistance in making the IR spectra." Orig. art. has: 1 figure, 1 formula.

Card 1/3

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"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

L 00266-66

ACCESSION NR: AP5013446

ASSOCIATION: Irkutskiy institut organicheskoy khimii sibirskogo otdeleniya akademii nauk SSSR (Irkutsk Institute of Organic Chemistry, Siberian Department, Academy of Sciences SSSR)

SUBMITTED: 09Nov64 ENCL: 01 SUB CODE: OC

NO. REF SOV: 006 OTHER: 006

Card 2/3

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"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

L 00266-66
ACCESSION NR: AP5013446

ENCLOSURE: 01

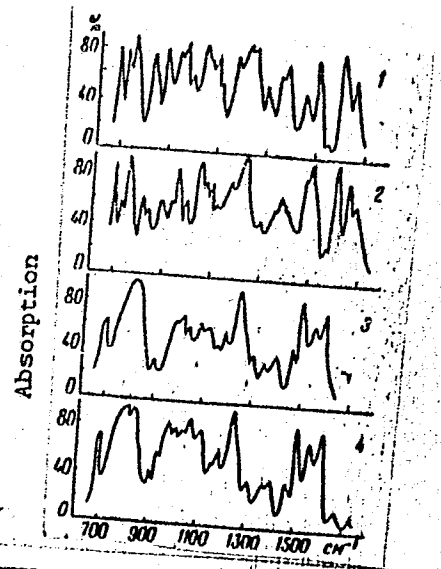

Fig. 1. 1--2-phenoxy-3,4-dihydropirane obtained by thermal diene synthesis; 2--2-phenoxy-3,4-dihydropyrane obtained in a 60-70% yield from the product of copolymerization of acrolein with vinylophenyl ester; 3--a polymer of 2-phenoxy-3,4-dihydropirane; and 4--a copolymer of acrolein with vinylphenyl ester.

Card 3/3

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"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREV, V.I.

Automatic control of power grader dumpers. Stroi. i dor. mash. 9 no.1:14-15 Ja '64. (MIRA 18:7)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

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[illegible]

[illegible] in the cement industry
[illegible]. Strei. i dar. mash. [illegible] (MIRA [illegible])

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"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREV, V.I.

Soviet exhibit in Jakarta. Vest.AN SSSR 31 no.3:97-100 Mr '61. (MIRA 14:3)

(Jakarta--Exhibitions)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

SAMARIN, Viktor (g.Sortavala, Karel'skaya ASSR); KOZYREV, Viktor I.
(g.Sortavala, Karel'skaya ASSR)

Our native land. IUn.nat. no.7:18-19 Jl '62. (MIRA 15:8)
(Sortavala--Nature study)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

GRIGOR'YEV, K.A.; KOZYREV, V.I.; LESKOV, S.A.; [illegible]

Uranium and some other elements in the red beds of the northern Tien Shan. Trudy VSEGEI 95:141-148 '63.

(MIRA 17:11)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

[illegible], [illegible]

"The Problem of the Toxicology of the Castor Plant." [illegible] Vet Sci, Kharkov Veterinary Inst, Man Higher Education USSR, Rostov-Ch-Don, [illegible]. ([illegible], No 15, Apr 55)

SO: Sum. No. [illegible], 2 Nov 55 - Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (1[illegible])

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREV, V.M., kand.vet.nauk

Controlling sterility. Zhivotnovodstvo 21 no.2:66 F '59.
(MIRA 12:3)

1. Zaveduyushchiy ekspertizno-diagnosticheskim otdelom Gor'kovskoy Nauchno-issledovatel'skoy veterinarno-opytnoy stantsiyey.
(Sterility in animals)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

PONOMAREV, B.P.; KOZYREV, V.M.; KONONYUK, G.Ya.

Throughout the Soviet Union. Veterinariia 36 no.2:93 F '59. (MIRA 12:2)

(Veterinary medicine--Congresses)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

SAVICH, B.S.; KOZYREV, V.M.; VERSHININ, I.I.; UZUNOV, N.N.

Throughout the Soviet Union. Veterinariia 36 no.4:95-96 Ap '59. (MIRA 12:7)

(Poultry--Diseases and pests)
(Fishes--Diseases and pests)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

Kozyrev, V.N.

BOGATOVA, Galina Petrovna; KOZYREV, V.N., red.; KHELEMSKAYA, L.M., tekhn.red.

[Countries of the world; a bibliography] Strany mira; rekomendatel'nyi ukazatel' literatury. Moskva, Gos.biblioteka SSSR im. V.I. Lenina, 1957. 130 p. (MIRA 11:3)
(Bibliography--Geography)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

LAVEROV, N.P.; KOZYREV, V.N.; KHOROSHILOV, I.V.

Some geological characteristics of hydrothermal uranium deposits associated with extrusives. Geol. rud. mestorozh. 6 no.6:38-53 N-D '64. (MIRA 18:4)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

AUTHORS: Kozyrev, V.P., Molodtsov, I.G., Peysakhzon, I.B., Podzolkov, M.I., Toryanik, I.Kh., and Florinskiy, N.V. 68-5-6/14

TITLE: On the paper by R.Z. Lerner "On changes of the composition of coke oven department in order to increase considerably the number of ovens in a battery". (K stat'e R.Z.Lernera "Ob izmenenii komponovki koksovogo tsekha dlya znachitel'nogo uvelicheniya chisla pechey v batareye".)

PERIODICAL: "Koks i Khimiya" (Coke and Chemistry), 1957, No.5, pp.29-31 (U.S.S.R.)

ABSTRACT: In the original paper, L.Z. Lerner proposed some changes in the composition of the coke oven department in order to increase the number of ovens in one battery to 100. Servicing of such a battery would be carried out by one set of coke oven machines. According to Lerner the proposed composition of the coke oven department: 4 batteries of 100 ovens each in comparison with the standard composition (65 ovens per battery) has the following advantages:- the number of personnel required will remain the same as for the standard battery but the labour productivity will increase by 64.2% and the capital expenditure will be 10-12% lower. The present authors consider that the advantages Lerner expects are unfounded. To prove this point the

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"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

On the paper by R.Z. Lerner "On changes of the composition of coke oven department in order to increase considerably the number of ovens in a battery". (Cont.) 68-5-6/14

authors quote labour requirements for the often practised separation of 2 batteries with 90-110 ovens into an independent unit (Table 1) and compare them with those stated by Lerner (Table 2). A similar comparison for the labour productivity of main coke oven craftsmen for 78-110 oven units and 61-69 units is given in Table 2. Very approximate calculations indicated that the capital expenditure will remain the same. The editorial office communicates that Lerner's paper was discussed during a special session of Glavkoks with the participation of Giprokoks. In view of the division of opinion Giprokoks was requested to design a coke oven department according to Lerner's proposals and to prepare a technical-economical comparison with the usual design. The final decision on the problem will be published in this journal. There are 3 tables.

ASSOCIATION: Giprokoks.

AVAILABLE:

Card 2/2

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"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

SOV/118-58-1-2/16

AUTHORS: Dmitrenko, M.T., Kozyrev, V.P., Chernichenko, P.M., and Yatsenko, N.A., Engineers

TITLE: The Mechanization of Labor in Coke By-Product Plants (Mekhanizatsiya truda na koksokhimicheskikh zavodakh)

PERIODICAL: Mekhanizatsiya trudoyemkikh i tyazhelykh rabot, 1958, Nr 1, pp 6-10 (USSR)

ABSTRACT: In all newly erected and rebuilt plants of the coke by-product industry, car dumpers, mostly of the stationary rotary type have been set up. All operations in coal depots are fully mechanized; they are supplied with one or several belt conveyers and a bulldozer for the clearing of the depot area. The receiving capacity of a normal coal depot is between 800 and 900 tons per hour, the issuing capacity between 370 and 385 tons per hour. The depot is served by 6 men. During recent years many coke by-product plants have introduced automatic production control and remote control of equipment. All valves at coal and coke loading points are supplied with electric relay mechanisms of the types IMT 25/120 and IMT 100/120. The following additional mechanization means are used; automatic blocking of electric motors

Card 1/2

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"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

SOV/118-58-1-2/16

The Mechanization of Labor in Coke By-Product Plants

in case of emergency; mechanisms for the operating of coal tower shutting devices; mechanisms for the cleaning of coke oven doors; automatic coke drawers, etc.
There are 6 diagrams.

1. Coke--Processing 2. Industrial plants---Equipment
3. Industrial plants---Control systems

Card 2/2

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"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

SOV/19-58-7-379/392

AUTHORS: Shubeko, P.Z. and Kozyrev, V.P.

TITLE: Dryer for Loose Materials (Sushilka dlya sushki sypuchikh materialov)

PERIODICAL: Byulleten' Izobreteniy, 1958, Nr 7, p 86 (USSR)

ABSTRACT: Class 82a, 19_{01}. Nr 114285 (581991 of 14 Aug 1957). A dryer for loose materials, with a tangential input of heated gas; to improve the efficiency of the process, the gas inlet slots are stretched out over the entire length of the drying chamber. A ring-shaped gate is mounted on the end of a feed pipestud at a distance from the output end wall of the chamber, which prevents material hitting the end wall and provides for circulation of dryed material.

Card 1/1

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"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

SHUBEKO, P.Z.; KOZYREV, V.P.

High speed coal heating in vortex chambers. Trudy IGI 10:210-219 '59. (MIRA 12:12)

(Coke ovens)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

SHUHEKO, P.Z.; KOZYREV, V.P.

Some characteristics in the operation of vortex chambers.
Trudy IGI 10:220-238 '59. (MIRA 12:12)
(Coke ovens)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

TAYTS, Ye.M., doktor tekhn. nauk; SHVARTS, S.A., kand. tekhn. nauk[deceased]; PEYSAKHZON, I.B., inzh.; GEL'FER, M.L., inzh.; DMITRIYENKO, M.T., inzh.; DORFMAN, G.A., inzh.; IZRAELIT, Ye.M., inzh.; KULAKOV, N.K., inzh.; KUSHLYANSKIY, B.S., inzh.; MEYKSON, L.V., inzh.[deceased]; LEONOV, A.S., inzh.; SHVARTS, G.A., inzh.; SHVARTSMAN, I.Ya., inzh.; YATSENKO, N.Ya., inzh.; RABIN, P.F., inzh.; KHANIN, I.M., doktor tekhn. nauk, prof., red.; KOZYREV, V.P., inzh., red.; KUPERMAN, P.I., inzh., red.; LGALOV, K.I., inzh., red.; LEYTES, V.A., inzh., red.; LERNER, B.Z., inzh., red.; POTAPOV, A.G., inzh., red.; SHELKOV, A.K., red.

[By-product coke industry worker's handbook in six volumes] Spravochnik koksokhimika v shesti tomakh. Moskva, Metallurgiia. Vol.2. 1965. 288 p. (MIRA 18:8)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

S/019/61/000/020/027/093
A152/A126

AUTHORS: Lakernik, R.M.; Balashov, S.Ye.; Kozyrev, V.P.; Pimenov, V.M.; Rukin, N.I.; Frolov, V.G.

TITLE: High-frequency balanced cable for long distance communication

PERIODICAL: Byulleten' izobreteniy, no. 20, 1961, 25 - 26

TEXT: Class 21c, 4_{04}. No. 141908 (666939/24 of May 18, 1960). 1) A high-frequency balanced cable for long distance communication in a single-cable system, in which direct and inverse circuits are confined in separate metal screens and protected from external effects by a common cover, differing from others in that in order to ensure the protection of one of the circuits from moisture while the other one is being repaired, these screens are made in the form of two hermetically sealed shells. 2) Variant as in 1, in which there are one or several corrugated metallic or bimetallic bands for improving the mutual noiseproof characteristics.

Card 1/1

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"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

BEREGOVSKIY, V.I.; BREGMAN, R.V.; DANILOVA, L.A.; KOZYREV, V.S.; TARASOV, B.Ye.; TEPER, V.S.; FOMINYKH, Ye.G.; LIBERMAN, S.S., red.; KOROVINA, N.A., tekhn. red.

[Complete use of pyritic cinders] Kompleksnoe ispol'zovanie piritnykh ogarkov. Moskva, Metallurgizdat, 1963. 71 p. (MIRA 17:3)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

GLADKIY, K.V.; DAVYDOV, V.M.; KOZYREV, V.S.

Apparatus for automatic adjustment of control networks. Trudy MINKHiGP no.31:188-196 '60. (MIRA 13:11)

(Surveying)
(Prospecting--Geophysical methods--Equipment and supplies)
(Electronic analog computers)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOVYREV, V.V., [illegible]

Prospects for providing the [illegible] high grade feldspar [illegible] materials. Stek. [illegible] 3 [illegible] cover [illegible]. ([illegible] 18 [illegible])

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREV, V.V.

New supply of quartz - feldspar raw material. Stek. i ker. 18 no.7:34 Jl '61. (MIRA 14:7)
(Kola Peninsula--Pegmatites)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREV, V.V.

Graphic method of determining the CaO in feldspar raw material.
Stek.i ker. 19 no.4:26-27 Ap '62. (MIRA 15:8)
(Lime) (Feldspar)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KHAMRABAYEV, I.Kh., doktor geol.-miner. nauk; RADZHABOV, F.Sh.; GOR'KOVOY, O.P.; SALOV, P.I.; KOZYREV, V.V.; PETROV, V.M.; USMANOV, F.A.; ISAMUKHAMEDOV, I.M., doktor geol.-min. nauk; KUSTARNIKOVA, A.A.; BORISOV, O.M.; RAKHMATULLAYEV, Kh.R.; MUSAYEV, A.M.; SVIRIDENKO. A.F.; SULTAN-UIZ-DAG; GOLOVIN, Ye.M., kand. geol.-miner. nauk; VIS'NEVSKIY, Ya.S., kand. geol.-miner. nauk, red.; NURATDINOVA, M.R., red.; ASTAKHOV, A.N., red.

[Petrography of Uzbekistan] Petrografiia Uzbekistana. Tashkent, Izd-vo "Nauka" UzSSR. Book 1. 1964. 445 p. (MIRA 18:1)

1. Akademiya nauk Uzbekskoy SSR, Tashkent. Institut geologii i geofiziki.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREV, A.V., gornyy inzh.

High-grade, ground feldspar raw material for the industry of the eastern parts of the country. Stek. i ker. 22 no.4:12-14 Ap '65. (MIRA 18:5)

1. Giprotimetallorud.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREV, V.Ye., inzhener (Moscow).

Mechanical dust exhaust in the printing industry. Poligr.proizv. no.7:21-22 Jl-Ag '53. (MLRA 6:9)

(Vacuum cleaning) (Printing industry)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREV, V.Ye, inzhener.

Vacuum cleaners. Gor.khoz.Mosk. 27 no. 3:32-34 Mr '53. (MLRA 6:5)
(Vacuum cleaners)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREV, V.Ye.

Chain grates for stokers of steam boilers. Sakh.prom. 28 no.1: 26-29 '54. (MLRA 7:3)

(Furnaces--Grates)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREV, V.Ye., inzhener.

Compartments for general cleaning and maintenance of the Moscow subway's cars. Gor.khoz.Mosk. 28 no.9:33-36 S '54. (MLRA 7:10)
(Moscow--Subways) (Electric railroads--Cars) (Subways--Moscow)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREV, V.Ye., kandidat tekhnicheskikh nauk.

Mechanization of labor-consuming processes of small capacity mine boiler units. Ugol' 29 no.10:29-31 O '54. (MLRA 7:11)
(Steam boilers)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREV, V.Ye.

Means for improving hand-fired grate-type furnaces. Sakh.prom. 30 no.9:26-31 S '56. (MLRA 10:3)

1. Moskovskiy tekhnologicheskiy institut pishchevoy promyshlennosti.

(Furnaces—Grates)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREV, V.Ye.

Improving anthracite furnaces. Sakh. prom. 33 no.11:57-59 N '59

1. Moskovskiy tekhnologicheskiy institut pishchevoy promyshlennosti.
(Sugar industry--Equipment and supplies)
(Furnaces)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREV, V. Z.; MOTORNYY, V. Ye.

Manufacture of foundations for metal contact network poles. Transp. stroi. 13 no.3:11-12 Mr '63. (MIRA 16:4)

1. Direktor Krasnodarskogo zavoda Sevkavtransstroya (for Kozyrev).
2. Glavnyy inzhener Krasnodarskogo zavoda Sevkavtransstroya (for Motornyy).

(Foundations) (Precast concrete)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

SOV/124-57-4-4868

Translation from: Referativnyy zhurnal. Mekhanika, 1957, Nr 4, p 138 (USSR)

AUTHOR: Kozyrev, Ya. F.

TITLE: The Determination of the Displacement of the Joints of Plane Trusses (Opredeleniye peremeshcheniy uzlov ploskikh ferm)

PERIODICAL: Nauch. tr. Kazansk. in-ta inzh.-stroit. neft. prom-sti, 1956, Nr 4, pp 61-76

ABSTRACT: Bibliographic entry

Card 1/1

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREV, E.M.

USSR/Physical Chemistry, Kinetics, Combustion, Explosions, Topochemistry, Catalysis. B-9

Abs Jour : Ref Zhur - Khimiya, No 7, 1957, 22391.

Author : E. M. Kozyrev.
Inst : Not given
Title : Kinetics of - Chloracetophenone reaction with sodium thiosulfate in a water- alcohol media.

Orig Pub : Tr. Kazansk. in-ta, 1956, 31, 133-141.

Abstract : A second order reaction of ω- chloracetophenone with $Na_2S_2O_3$ in a water alcohol solution at 20-40° is established. Activation energy (~15 kcal/mole) is determined and steric factor (~0.1) of this reaction is calculated.

Card 1/1 -128-

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

USSR/Farm Animals. Honey Bee.

Abs Jour: Ref Zhur-Biol., No 4, 1958, 16875.

Author : Zhdanov S. V., Dolotovskaya U. A., Kozyrev Ye. M.
Inst :
Title : Study by Means of Radioactive Phosphorus of the Rapidity of Passage of Liquid Food Through the Sections of the Intestines of Bees.
(Issledovaniye s pomoshchiyu radioaktivnogo fosfora skorosti prokhozhdeniya zhidkoy pishchi po otdelam kishechnika pchely)

Orig Pub: Uch. zap. Kazansk. un-ta, 1956, 116, No 14, 57-64.

Abstract: The work has a methodical character. It was found that P^{32} in a dose of $\sim$ 0.1 μ Cu (up to 12,000 impulses per minute) does not produce noticeable changes in the condition and behavior of bees. The

Card : 1/2

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2000 CIA-RDP86-00513R00082601

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

S/153/60/003/004/004/006
B004/B058

AUTHORS: Bogoyavlenskiy, A. F., Belov, V. T., Kozyrev, Ye. M.

TITLE: Investigating the Sorption of Phosphate Ion on the Anodic Oxide Film of Aluminum by the Method of Traced Atoms 19

PERIODICAL: Izvestiya vysshikh uchebnykh zavedeniy. Khimiya i khimicheskaya tekhnologiya, 1960, Vol. 3, No. 4, pp. 616 - 619

TEXT: This paper was read at the 1st Intercollegiate Conference on Radiochemistry, Moscow, April 20-25, 1959. The sorption of phosphate ions on the anodic oxide film of aluminum has not yet been studied sufficiently (Ref. 13). For this reason, the authors carried out experiments with samples of aluminum sheet type АД-1 (AD-1), which were anodically treated in a sulfuric acid bath under standard conditions (D_a = 1a/dm^2, t = 20°C, τ = 20 min, $C_{H_2SO_4}$ = 20%). Before the treatment with phosphate solution, the oxide film had a weight of 1.38 mg/cm^2, a thickness of 5.8μ, a porosity of [illegible]oximately 30%, and a corrosion resistance of 16 min

Card 1/3

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"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

Investigating the Sorption of Phosphate Ion on the Anodic Oxide Film of Aluminum by the Method of Traced Atoms

S/153/60/003/004/004/006
B004/B058

according to the drop reaction of the VIAM. The film was treated with aqueous solutions of Na_2HPO_4, containing P^{32}. Sorption and desorption of the phosphate ion was determined by means of AC-2 (AS-2) counter in a B-2 (B-2) apparatus. The number of impulses per unit area was calculated according to an equation by N. A. Balashova and N. S. Merkulova (Ref. 16). Fig. 1 shows the sorption of the phosphate ion at 10°C during 30 min as a function of the phosphate concentration (0.007 - 0.280 mole/l). In the entire concentration range investigated, the sorption increased with increasing concentration of Na_2HPO_4. A condition of equilibrium was not obtained even after 200 h. Fig. 2 shows that sorption begins to rise noticeably at temperatures of from 50 to 60°C. It can be seen from Fig. 3 that the phosphate content of the film increased quickly right at the start, although a noticeable increase in weight set in only after about 10 hours. This is explained by the fact that an ion exchange takes place at the start between the sulfate ions contained in the film and the phosphate ions contained in the solution, and that a chemical interaction

Card 2/3

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"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

Investigating the Sorption of Phosphate Ion on the Anodic Oxide Film of Aluminum by the Method of Traced Atoms

S/153/60/003/004/004/006
B004/B058

of the phosphate ion with the micelles of the film sets in only later. Extraction by means of water, acetone, dioxane, covering of the film with mineral oil and subsequent extraction with acetone did not lead to a desorption of the phosphate ion. The desorptive effect of various salts dissolved in water is tabulated. While Cl^- - and Br^- ions do not desorb, the film is destroyed by sodium fluoride and sodium citrate, and an exchange of the HPO_4^{2-} ions contained in the film sets in with SO_4^{2-} - and CrO_4^{2-} ions. The authors mention a paper by V. A. Kistyakovskiy (Ref. 7). There are 3 figures, 1 table, and 16 references: 11 Soviet, 1 US, 3 British, and 1 Indian.

ASSOCIATION: Kazanskiy aviatsionnyy institut, Kafedra obshchey khimii (Kazan' Aviation Institute, Chair of General Chemistry)

Card 3/3

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

BOGOYAVLENSKIY, A.F.; BELOV, V.T.; KOZYREV, Ye.M.

Sorption properties of an anodic oxide film on aluminum investigated by the tracer method. Part 2: Effect of the pH of filler solution on the sorption of a phosphate ion by an anodic oxide film on aluminum. Izv.vys.ucheb.zav.;khim.i khim.tekh. 5 no.2: 267-271 '62. (MIRA 15:8)

1. Kazanskiy aviatsionnyy institut, kafedra khimii.
(Phosphates) (Hydrogen-ion concentration) (Sorption)
(Aluminum oxide)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

BOGOYAVLENSKIY, A.F.; KOZYREV, Ye.M.; BELOV, V.T.

Investigation of the sorption properties of an anodic oxide film on aluminum by the tracer method. Part 3: Effect of the electrochemical conditions of anodic oxidation of aluminum in a sulfuric acid bath on the sorption characteristics of the oxide film. Izv.vys.ucheb.zav.;khim.i khim.tekh. 5 no.3:423-427 '62. (MIRA 15:7)

1. Kazanskiy aviatsionnyy institut, kafedra khimii.
(Aluminum oxide) (Sorption) (Electrochemistry)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

S/080/62/035/007/010/013
D202/D307

AUTHORS: Bogoyavlenskiy, A.F., Kozyrev, Ye.M. and Belov, V.T.

TITLE: Investigating the process of filling anodic oxidized films on aluminum in chromate solutions by the method of radioactive tracers

PERIODICAL: Zhurnal prikladnoy khimii, v. 35, no. 7, 1962, 1560-1565

TEXT: Mixtures of dichromate and chromate in H_2SO_4 were used as electrolytes at pH 3.2 to 6.2, to determine the chromium contents in the oxidised film after filling and after desorption. ^{51}Cr was used as an indicator and ^{35}S was employed for the determination of SO_4^{11} anions in the film after desorption. Conclusions: 1) The content of chromate anions in the film decreases with increasing pH despite the increase in the film's weight. 2) The desorption of Cr from the filled film proceeds more intensively when the filling process has been carried out in solutions of lower pH values.

Card 1/2

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"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

Investigating the process ... S/080/62/035/007/010/013
D202/D307

3) There is practically no desorption of sulfate anions from the filled film in contact with acidified distilled water or an acid dichromate-chromate solution (pH = 5.6). From the latter result the authors conclude that no ionic exchange takes place between the sulfate and Cr ions during the filling process. There are 1 table and 5 figures.

SUBMITTED: April 4, 1961

Card 2/2

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

ACCESSION NR: AT4043079 S/0000/64/000/000/0262/0271

AUTHOR: Kozy*rev, Ye. M.; Bogoyavlenskiy, A. F. (Doctor of chemical sciences, Professor); Belov, V. T.

TITLE: Some characteristics of the sorption process on an anodic oxide film over aluminum

SOURCE: Mezhvuzovskaya konferentsiya po anodnoy zashchite metallov ot korrozii. 1st, Kazan, 1961. Anodnaya zashchita metallov (Anodic protection of metals); doklady* konferentsii. Moscow, Izd-vo Mashinostroyeniye, 1964, 262-271

TOPIC TAGS: aluminum AD1, anodized aluminum sulfate anodizing, anodic film filling, inorganic salt filling solution, filling solution acidity, filling process temperature, filling process duration, anodic film sorption capacity, anodic oxidation period, anodizing current density, filling solution anion concentration, aluminum corrosion, aluminum oxide film

ABSTRACT: Filling of Al_2O_3 films in aqueous solutions of phosphates, chromates and sulfates was studied on anodized (20% sulfuric acid solution, 20C, 20 mon., 1 a-min/dm^2) stampings of sheet aluminum AD1 (18 cm^2) in relation to pH of the filler solution (2.5-10.9), anion concentration (0-0.5M at pH=constant, 20C, 24 hrs.), temperature (0.6-95C for optimal pH values), time (5-180 min. at 95C and optimal pH), oxidation period and current density (0-200 a-min/dm^2). The results indicate that sorption occurring at the solution-film boundary cannot be considered separately from a number of other processes

Card 1/2

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"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

ACCESSION NR: AT4043079

taking place during the filling of anodic films in aqueous solutions of inorganic salts. Sorption generally increased with increasing electrolyte concentration, temperature, filling time and current density. Modification of the electrochemical conditions of anodizing thus allows one to vary the sorption capacity of an anodic film. Orig. art. has: 10 graphs.

ASSOCIATION: None

SUBMITTED: 13Mar64

SUB CODE: MM

NO REF SOV: 013

ENCL: 00

OTHER: 005

2/2

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APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

BOGOYAVLENSKIY, A.F.; BELOV, V.T.; KOZYREV, Ye.M.

Study of the sorption properties of the anode oxide film on aluminum by the tracer technique. Part 4: Sorption of inorganic anions as a function of their concentration in solution. Izv.vys. ucheb.zav.; khim.i khim.tekh. 7 no.6:962-966 '64.

(MIRA 18:5)

1. Kazanskiy aviatsionnyy institut, kafedra khimii.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

BOGOYAVLENSKIY, A.P.; BELOV, V.T.; KUZYREV, Ye.M.

Study of the sorption properties of an anodic oxide film on aluminum by the tracer method. Part 5: Effect of temperature sorption as dependent on the concentration of solution filler at high temperatures. Izv. vys. ucheb. zav.; khim. i khim. tekh. 8 no.3:407-410 '65. (MIRA 18:10)

1. Kazanskiy aviatsionnyy institut, kafedra khimii.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

L 01302-67 EWT(1)/EWT(m)/T/EWP(t)/ETI IJP(c) JD

ACC NR: AP6002205 (N) SOURCE CODE: UR/0153/65/008/005/0753/0757 47 46 B

AUTHOR: Belov, V. T.; Bogoyavlenskiy, A. F.; Kozyrev, Ye. M.; Khristoforov, V. A.

ORG: Kazan' Aviation Institute, Department of Chemistry (Kazanskiy aviatsionnyy institut, Kafedra khimii)

TITLE: Investigation of the sorption properties of anodic oxide film on aluminum. VI. Electron microscopic study of anodic oxide films on aluminum after filling

SOURCE: IVUZ. Khimiya i khimicheskaya tekhnologiya, v. 8, no. 5, 1965, 753-757

TOPIC TAGS: anodic oxidation, aluminum, electron microscopy

ABSTRACT: Samples of aluminum AD-1, 18 cm^2 in surface, were degreased by acetone and subjected to anodic oxidation for 20 minutes in 20% H_2SO_4 at 20C at a current density of 1 amp/dm^2. After washing in distilled H_2O and drying in a desiccator over H_2SO_4, the oxide film weighed 0.155 g/dm^2, had a thickness of 5-6μ, a porosity of 15-18%, and contained 15-16% by weight of sulfate ions. Filling of oxide films was made in distilled H_2O and in 0.1 M solution of sodium phosphate or chromate at various pH. The electron microscope study was made from lac and, in some cases, titanium replicas. The reaction of the oxide film with H_2O at 95C caused a noticeable swelling and an intense hydration which narrowed the pores and changed the observable relief of the film surface. The

Card 1/2 UDC: 620.197 : 537.533.35

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L 01302-67

ACC NR: AP6002205

chemical-sorption reaction of the film substances with anions of the inorganic solution-filler resulted in the formation of dense chemical-sorption layers, decreasing noticeably the swelling affected by H_2O. In addition, the phosphate and chromate solution-fillers, which reacted with film substances with a low dissolving effect (pH 4.5-6.5), somewhat smoothed the frontal surface of the film in the most protruding places. The exposure of film to air at 110C did not change its surface, but exposure of film to 330C brought about the deformation of the film surface. Evidently the decreases in weight, observed in both cases, were caused in the first case by the liberation of adsorption water from pores, whereas in the second case it was caused by the dehydration of oxide and removal of structural water. The data obtained substantiated the theory, advanced previously, on the presence of dissolving, hydration, and sorption of anions during filling of films in aqueous solutions of inorganic salts. It was noticed that, during filling of films in solutions of Na phosphate, hydration was smaller than during filling in bichromate - chromate solutions. The paper was presented at the Fourth All-Union Conference on Electron Microscopy (IV Vsesoyuznoye soveshchaniye po electronnoy mikroskopii) held at Sumy, 12-14 Mar 1963. Orig. art. has: 2 fig. and 1 table.

SUB CODE: 11,20/ SUBM DATE: 09Sep63/ ORIG REF: 004/ OTH REF: 002

Card 2/2

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREV, Yu.

Effectiveness and means of financing the modernization of fixed assets. Fin.SSSR 17 no.10:9-15 O '56. (MLRA 9:11)
(Machinery in industry) (Finance)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

L 27845-66 EWT(m)/EWP(w)/EPF(c)/EWP(j)/T/EWP(t)/EWP(b) RM/JD/WW

ACC NR: AP5027273 SOURCE CODE: UR/0207/65/000/005/0068/0075

AUTHORS: Barenblatt, G. I. (Moscow); Kozyrev, Yu. I. (Moscow); Malinin, N. I. (Moscow); Pavlov, D. Ya. (Moscow); Shesterikov, S. A. (Moscow)

ORG: none

TITLE: Vibrocreep of polymeric materials

SOURCE: Zhurnal prikladnoy mekhaniki i tekhnicheskoy fiziki, no. 5, 1965, 68-75

TOPIC TAGS: polymer, caprolyte, stress analysis, stress, stress measurement, creep, creep mechanism

ABSTRACT: This paper presents experimental data and theoretical discussion on the phenomenon of vibrocreep in polymeric materials. The experimental procedure consisted of applying a vibratory stress to a specimen under a static stress and determining the resultant creep ε as a function of time. A schematic of the experimental setup is given, and the experimental results are presented graphically. The experimental results are compared with the theoretical expression

$$\varepsilon_c = \Psi\left\{\int_0^t \exp - \frac{(U - \gamma\sigma)}{RT}\, dt\right\},$$

where ε_c is the creep deformation, U - the energy of activation, σ - stress,

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L 27845-66

ACC NR: AP5027273

T - temperature, R - the universal gas constant, γ - a constant, t - the time, and ψ is the transform of χ

$$\chi(e_c) = \int_0^{e_c} \frac{de_c}{F(e_c)} = \int_0^t \exp - \frac{(U - \gamma\sigma)\,dt}{RT},$$

in which $F(\varepsilon_c)$ is given by

$$\frac{de_c}{dt} = F(e_c) \exp \frac{-(U - \gamma\sigma)}{RT},$$

after S. N. Zhurkov and T. N. Sanfirova (Temperaturnaya zavisimost' prochnosti chistykh metallov. Dokl. AN SSSR, 1955, t. 101. No. 2). It was found that the application of an oscillating stress causes an increase in the creep velocity in polymeric materials. The authors thank V. A. Volodchenkov, N. I. Gal'chin, Yu. S. Levshin, Yu. P. Maksimachev and V. V. Tikhomirov for their participation in the experiments. Orig. art. has: 4 graphs and 22 equations.

SUB CODE: 00/ SUBM DATE: 17Jun65/ ORIG REF: 013/ OTH REF: 005

Card 2/2

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

NEMUKHIN, V.P.; PLATONOV, Ye.V.; KOZYREV, Yu.M.; GOLOVANOV, A.L., inzh.red.; BOBROVA, Ye.N., tekhn.red.

[Results of traction and heat engineering tests conducted on the TU2 narrow-gauge diesel locomotive] Rezul'taty tiagovo-teplotekhnicheskikh ispytanii uzkokoleinogo teplovoza TU2. Moskva, Gos. transp. zhel-dor. izd-vo, 1958. 83 p. (Moscow. Vsesoiuznyi nauchno-issledovatel'skii institut zheleznodorozhnogo transporta. Trudy, no. 153) (MIRA 11:7)

(Diesel locomotives--Testing)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREV, Yu.M.

Improve operating characteristics of the KP-59 portable potentiometers. Izm. tekh. no.11:67-68 N '65. (MIRA 18:12)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

IZVOLENSKIY, L.V., kand.tekhn.nauk [deceased]; NEMUKHIN, V.P., kand.tekhn. nauk; KOZYREV, Yu.M., inzh.

Narrow-gauge diesel-contact locomotive. Vest.TSNII MPS 18 no.8: 29-33 D '59. (MIRA 13:9)

(Diesel locomotives)
(Electric locomotives)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREV, Yu.M.

Workers of the central testing laboratories of measuring equipment are active innovators. Izm.tekh. no.5:60 My '62.
(MIRA 15:5)
(Measuring instruments--Testing)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

ANFILOGOV, A.D.; BELOSTOTSKIY, N.B.; KOVATSENKO, Ye.G.; KOZYREV, Yu.M.; KURACHENKO, Yu.P.; MAL'TSEV, V.M.

Measuring equipment in the service of technological development. Izm.tekh. no.12:48-50 D '62. (MIRA 15:12)
(Measuring instruments)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREV, Yu.M., inzh.; POTAPOV, V.S., inzh.

Narrow-gauge electric diesel locomotive. Torf. prom. 39 no.7: 15-19 '62. (MIRA 16:8)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut zheleznodorozhnogo transporta Ministerstva putey soobshcheniya.
(Diesel locomotives)
(Railroads, Industrial)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREV, YU.N.

3-2-14/32

AUTHOR: Kozyrev, Yu.N., Candidate of Economics

TITLE: We Raise the Theoretical Level of Seminars on Financial Disciplines (Povyshayem teoreticheskiy uroven' seminarov po finansovym distsiplinam)

PERIODICAL: Vestnik vysshey shkoly, Feb 1957, # 2, p 54-56 (USSR)

ABSTRACT: Considering it important to educate the students in independent thinking, the Chair of Money Circulation, Finance and Credit of the Odessa Credit and Economics Institute has decided to change its outline of seminars. In the future, attention will be paid to the really independent work by the students. They will have to prepare and deliver discourses on articles appearing in special journals, critiques of monographs etc. At the end of the seminar the teacher will give a general evaluation of the discourse as to contents, form, style, exposition, etc. This method has proved to be successful and has raised the students' activity and interest. The author states that the discourse on "Inspection on Observing the Law of Agricultural Taxes" (Journal "Sotsialisticheskaya zakonnost'", # 6, 1954), "Revision of the Existing Order of Collecting Arrears" (same journal # 6, 1955) or on the "Budget Rights of the Supreme Soviet USSR" (Journal "Sovetskoye

Card 1/2

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"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

We Raise the Theoretical Level of Seminars on Financial Disciplines 3-2-14/32

gosudarstvo i pravo", # 7, 1956) attracts the students' attention on questions of observing constitutional principles and socialistic lawfulness in financial matters. In conclusion the author proposes that the discourses should also be extended to books and journals in foreign languages since the receipt of foreign literature by the higher educational institutions, organized lately, makes this possible. The study and critical analysis of foreign literature will serve to widen the students' mental outlook and make them perceive the usefulness of learning a foreign language.

ASSOCIATION: Odessa Institute of Credit and Economics (Odesskiy kreditno-ekonomicheskiy institut)

AVAILABLE: Library of Congress

Card 2/2

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREV, Yu. N., kandidat ekonomicheskikh nauk.

Financing repairs and modernization of equipment. Vest.mash. 37 no.6:75-78 Je '57. (MIRA 10:7)
(Machinery industry--Finance) (Industrial management)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

L 12332-63 EWP(q)/EWT(m)/BDS AFFTC/ASD JD

ACCESSION NR: AP3000595 S/0181/63/005/005/1233/1237

54
53

AUTHOR: Kozy*rev, Yu. P.

TITLE: Effect of a magnetic field on the photoelectric current of a germanium photodiode 25

27

SOURCE: Fizika tverdogo tela, v. 5, no. 5, 1963, 1233-1237

TOPIC TAGS: photoelectric current, photodiode, magnetic field, Ge

ABSTRACT: It has been previously determined that the change in photoelectric current of a germanium photodiode in a magnetic field may be broken down into two components, even and odd, relative to the direction of the field. The results of investigating even components are discussed in this article and are summarized in Figs. 1 through 7. It is concluded that a change in values of volume resistance, branching resistance, and saturation current in a magnetic field causes an even change in the photoelectric current and photoelectromotive force of a germanium photodiode, and, thus, produces a change in the characteristics of the diode. The sign of the relative change in current depends on the relations among values of the various resistances and also on the illumination of the photodiode. Apparently the short-circuited current in the experiment decreases and the photoelectromotive

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L 12332-63
ACCESSION NR: AP3000595

force increases in a magnetic field without regard to the absolute values of volume resistance, branching resistance, and saturation current. This increase leads to some increase in efficiency in converting light energy to electrical energy as no-load conditions are approached. "In conclusion I express thanks to Academician I. K. Kikoin for his guidance in this work." Orig. art. has: 10 figures and 6 formulas.

ASSOCIATION: none

SUBMITTED: 20Sep62 DATE ACQ: 11Jun63 ENCL: 07

SUB CODE: PH NO REF SOV: 004 OTHER: 001

Card 2/2

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KIKOIN, I.K.; KOZYREV, Yu.P.

Effect of a magnetic field on recombination radiation from Ge and its quenching by infrared light. Zhur. eksp. i teor. fiz. 45 no.5:1393-1395 N '63. (MIRA 17:1)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

L 06438-67 EWT(1)/EWT(m)/EWP(t)/ETI IJP(c) JD/AT

ACC NR: AP6026715 SOURCE CODE: UR/0181/66/008/008/2486/2488

AUTHOR: Yelesin, V. F.; Kozyrev, Yu. P.

ORG: none

TITLE: Change in the intensity of recombination radiation of n-type germanium under the influence of a magnetic field

SOURCE: Fizika tverdogo tela, v. 8, no. 8, 1966, 2486-2488

TOPIC TAGS: recombination radiation, semiconductor carrier

ABSTRACT: It was noted earlier that recombination radiation is very sensitive to the magnetic field in which the semiconductor studied is placed: the intensity of radiation arising during recombination of carriers injected by light decreased with increasing magnetic field. In the present study, which constitutes an extension of this work, it was observed that the dependence of the intensity of recombination radiation on the magnetic field I(H) may be nonmonotonic if the rate of surface recombination S_2 on the dark side of the sample substantially exceeds S_1 on the illuminated surface. The quantity $\eta = 1-\frac{I(H)}{I(0)}$ changes sign. In addition, it was noted that in the presence of a strong magnetic field, the dependence of recombination radiation on the light intensity is essentially nonlinear even at a low illumination ($\Delta\sigma \ll \sigma_0$). This leads to a dependence of η on the light intensity. Comparison of the result of the calculation given below with experimental data shows that the observed phenomenon may be inter-

Card 1/2

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"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

L 06438-67

ACC NR: AP6026715

proted only by considering the influence of the magnetic field on the diffusion of excess carriers. Authors thank I. K. Kikoin for discussing the results. Orig. art. has: 2 figures.

SUB CODE: 20/ SUBM DATE: 11Feb66/ ORIG REF: 002/ OTH REF: 002

Card 2/2

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

L 14301-65 EWA(h)/EWG(k)/EWT(1)/T Peb AEDC(a)/SSD/AFWL/AS(mp)-2/
AFMD(t)/ESD(gs)/ESD(t)/IJP(c) AT
ACCESSION NR: AP4047935 S/0056/64/047/004/1600/1601

AUTHORS: Kikoin, I. K.; Kozyrev, Yu. P.

TITLE: Spectral distribution of the effect of quenching of recombination radiation in germanium by infrared light

SOURCE: Zhurnal eksperimental'noy i teoreticheskoy fiziki, v. 47, no. 4, 1964, 1600-1601

TOPIC TAGS: recombination emission, luminescence quenching, germanium, ir phenomenon, carrier injection, photoconductivity

ABSTRACT: Preliminary results are reported of the study of the spectral distribution of the quenching of recombination radiation of germanium, observed by the authors in earlier work (ZhETF v. 45, 1393, 1963). Germanium discs of about 10 mm diameter and 4 mm to 50 μ thick, were placed in a special holder and minority carriers injected by illumination with white light from an incandescent lamp,

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"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

L 14301-65
ACCESSION NR: AP4047935

filtered with water so that only wavelengths <1 μ reach the sample. The light was modulated at 117 cps by a rotating disc with apertures. The same surface could be illuminated with unmodulated monochromatic infrared light. The recombination radiation was measured with a lead sulfide photo-resistor, a tuned amplifier, a synchronous detector and an automatic recorder. p-type and n-type samples of 50 ohm-cm resistivity and n-type samples of 40, 20, and 11 ohm-cm resistivity the quenching effect had a maximum near 2.7 μ and 3.6 μ. For p-type samples of 0.7 and 3 ohm-cm resistivity, only one quenching maximum was observed at 2.7 μ, with an amplitude smaller than that for high-resistivity samples. For germanium samples of both types with resistivity on the order of 0.01 ohm-cm no quenching was observed at all. The possible analogy between this effect and photoconductivity quenching is suggested. Orig. art. has: 2 figures.

ASSOCIATION: None

Card 2/3

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

L 14301-65

ACCESSION NR: AP4047935

SUBMITTED: 29Jul64 ENCL: 00

SUB CODE: OP NR REF SOV: 003 OTHER: 000

Card 3/3

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREV, Yu.S., kapitan meditsinskoy sluzhby

Use of intravenous and intraosseous anesthesia. Voen.-med. zhur. no.8:82 Ag '61. (MIRA 15:2)

(INTRAVENOUS ANESTHESIA)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREVA, A. A.

Kozyreva, A. A.

"The clinical use of difacyl in endarterities obliterans." Inst of Expertise of the Working Ability of Invalids. Chair of Operational Surgery, State Inst for the Advanced Training of Physicians. Department of Pharmacology, Inst of Experimental ,edocome. Acad Med Sci USSR. Leningrad, 1955. (Dissertation for the Degree of Candidate in Technical Science.)

Knizhnaya letopis'
No. 15, 1956. Moscow.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREVA, A.A. (Leningrad)

Result of clinical and out-patient therapy of endarteritis obliterans with diphacil. Klin.med. 33 no.4:44-48 Ap '55. (MLRA 8:7)

1. Iz Leningradskogo nauchno-issledovatel'skogo instituta ekspertizy trudosposobnosti i trudoustroistva invalidov (dir.-dotsent A.A.Ivanov), otdela farmakologii VIEM (nauchnyy rukovoditel'-deystvitel'nyy chlen AMN SSSR prof. S.V.Anichkov) i kafedry operativnoy khirurgii GIDUV (nauchnyy rudovoditel' - doktor meditsinskikh nauk prof. A.P.Nadein)

(PARASYMPATHOLYTICS, therapeutic use, adiphenine in endarteritis obliterans)
(ENDARTERITIS OBLITERANS, therapy, adiphenine)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREVA, A.A., kand.med.nauk

Observations on the action of difacil in obliterating endarteritis. Sbor. nauch. trud. GIDUV no. 14:87-93 '58. (MIRA 13:10)

1. Iz kafedry operativnoy khirurgii Gosudarstvennogo instituta dlya usovershenstvovaniya vrachey (zav. kafedroy prof. A.P. Nadein) i otdela farmakologii Instituta eksperimental'noy meditsiny SSSR (zav. deystvitel'nyy chlen AMN SSSR, prof. S.V. Anichkov).
(ARTERIES—DISEASES) (ADIPHENINE)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

BOLOTOV, I.N.; KOZYREVA, A.A.; KONDRASHUK, P.K.; KRYLOV, A.A.; TOLKOVSKIY, V.A.; KHAYLIS, G.A., Prinimal uchastiye LEBEDEV, Ya.A.; GOLOMYSOV, F.S., red.; BARANOVA, L.G., tekhn. red.; FRIDMAN, Z.L., tekhn. red.

[Over-all mechanization of flax growing]Kompleksnaia mekhanizatsiia l'novodstva. [By] I.N.Bolotov i dr. Leningrad, Sel'khozizdat, 1962. 354 p. (MIRA 16:2)
(Flax processing machinery)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREVA, A. L.

"Odontogenic Swelling." Cand Med Sci, Central Inst for the Advanced Training of Physicians, 18 Jan 55. (VM, 7 Jan 55)

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

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREVA, Al'bina Lyutsianovna

[Clinical aspects and treatment of adamantinomas, odontomas, and cementomas] Klinika i lechenie adamantinom, odontom, tsementom. Moskva, Medgiz, 1959. 123 p. (MIRA 13:4)
(JAWS--TUMORS) (TEETH--DISEASES)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

BELOUSOV, A.P.; KOZYREVA, A.L.

Fate in the body of sodium chromate administered in pure form and in the form of labelled erythrocytes. Med.rad. 5 no.10:38-42 '60. (MIRA 14:2)

(SODIUM CHROMATES) (ERYTHROCYTES)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREVA, A.L.

Clinical aspects and treatment of angioma with radioactive phosphorus. Klin. med. 38 no. 2:121-129 F '60. (MIRA 14:1)
(TUMORS) (PHOSPHORUS—ISOTOPES)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

BELOUSOV, A.P.; KOZYREVA, A.L.

Resistance of erythrocytes to saponin during treatment of erythremia with radioactive phosphorus. Probl.gemat.i perel. krovi no.7:17-21 '61. (MIRA 14:9)

1. Iz kafedry meditsinskoy radiologii (zav. - prof. V.K. Modestov) i kafedry laboratorii diagnostiki (zav. - prof. Ye.A. Kost) TSentral'nogo instituta usovershenstvovaniya vrachey (dir. M.D. Kovrigina).
(ERYTHREMIA) (PHOSPHORUS--ISOTOPES) (ERYTHROCYTES)
(SAPONINS--PHYSIOLOGICAL EFFECT)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREVA, A.L.

Determination of the volume of circulating blood by means of Cr51-labelled sodium chromate. Probl.gemat.i perel.krovi no.8:54-57 '61. (MIRA 14:9)

1. Iz kafedry meditsinskoy radiologii (zav. - prof. V.K. Modestov) i kafedry laboratornoy diagnostiki (zav. - prof. Ye.A. Kost) TSentral'nogo instituta usovershenstvovaniya vrachey (dir. M.D. Kovrigina).
(BLOOD VOLUME) (SODIUM CHROMATE)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREVA, A. L., kand. med. nauk; MURZIKOV, N. T.

Protective apparatus for dispensing radioactive phosphorus to patients. Voen.-med. zhur. no.12:75 D '61. (MIRA 15:7)

(MEDICAL INSTRUMENTS AND APPARATUS)
(RADIOACTIVITY--SAFETY MEASURES)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREVA, A.L., kand.med.nauk

Erythremia. Sov. med. 25 no.5:91-96 My '61. (MIRA 14:6)

1. Iz kafedry meditsinskoy radiologii (zav. - prof. V.K.Modestov) i kafedry laboratornoy diagnostiki (zav. - prof. Ye.A.Kost) TSentral'nogo instituta usovershenstvovaniya vrachey (dir. M.D. Kovrigina).

(ERYTHREMIA)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREVA, A. L.

Study of tissue circulation in patients with erythremia. Terap. arkh. 33 no.5:94-96 My '61. (MIRA 14:12)

1. Iz kafedry meditsinskoy radiologii (zav. - prof. V. K. Modestov) i kafedry laboratornoy diagnostiki (zav. - prof. Ye. A. Kost) Tsentral'nogo instituta usovershenstvovaniya vrachey.

(ERYTHREMIA) (BLOOD--CIRCULATION)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREVA, A.L., kand.med.nauk (Moskva, Ye-61, B.Cherkizovskaya ul., d.17/4, kv.3)

Excretion of radioactive phosphorus from the body in the treatment of erythremias. Vest. rent. i rad. 36 no. 1:40-44 Ja-F '61. (MIRA 14:4)

1. Iz kafedry meditsinskoy radiologii (zav. - prof. V.K. Modestov) i kafedry laboratornoy diagnostiki (zav. - prof. Ye.A. Kost) TSentral'nogo instituta usovershenstvovaniya vrachey (dir. M.D. Kovrigina).

(ERYTHREMIA) (PHOSPHORUS--ISOTOPES)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1

KOZYREVA, A.L.

Clinical aspects and treatment of myelomas. Med.rad. no.1:22-27 '62. (MIRA 15:1)

1. Iz kafedry meditsinskoy radiologii (zav. - prof. V.K. Molestova) i kafedry laboratornoy diagnostiki (zav. - prof. Ye.A. Kost) TSentral'nogo instituta usovershenstvovaniya vrachey.
(MARROW—TUMORS) (PHOSPHORUS—ISOTOPES)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826010003-1"