"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

AGOSHKOV, M.I.; BUD'KO, A.V., kand. tekhn. nauk; KRIVENKOV, N.A., gornyy inzhener

End drawing of ore. Gor.zhur. no.2:38-42 F '64. (MIRA 17:4)

1. Chlen-korrespondent AN SSSR (for Agoshkov). 2. Institut gornogo dela imeni A.A.Skochinskogo (for Krivenkov).

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BUD'KO, A.V., kand.tekhn.nauk

Experimental investigation of ore breaking by means of bunches of contiguous holes. Gor.zhur. no.12:35-39 D '64. (MIRA 18:1)

1. Institut gornogo dela im. A.A.Skochinskogo.

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

BUD'KO, A.V.; BOGDANOV, G.I.; LEVITSKIY, D.Z.; DROBOT, A.S.; YAKOVENKO, K.F.; MARCHENKO, A.A.; MATVEYEV, I.K.; LEONOV, B.A.; BABENKO, V.T.

Pillar recovery in the Krivoy Rog Basin. Gor. zhur. no.5:22-24 My '65. (MIRA 18:5)

1. Institut gornogo dela im. A.A.Skochinskogo, Moskva (for Bud'ko, Bogdanov). 2. Trest Leninruda (for Levitskiy). 3. Rudnik imeni R. Lyuksemburg (for all except Bud'ko, Bogdanov, Levitskiy).

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

BUD'KO, A.V.; KRIVENKOV, N.A.; ARUTYUNOV, K.G.; IOFIN, S.L.; DRONOV, N.V.; FOKIN, Yu.N.; CHUGUNOV, L.F.; VERGUS, N.G.; KUTUZOV, D.S.; TEN, N.A.; FILIPPOV, N.I.; SHNAYDER, M.F.

Experiences in using the caving system with end drawing of ore. Gor. zhur. no.8:22-26 Ag '65. (MIRA 18:10)

1. Institut gornogo dela im. A.A. Skochinskogo (for Bud'ko, Krivenkov, Arutyunov). 2. Vsesoyuznyy nauchno-issledovatel'skiy gornometallurgicheskiy institut tsvetnykh metallov (for Iofin, Dronov, Fokin). 3. Tyrnyauzskiy kombinat (for Chugunov, Vergus). 4. Leninogorskiy polimetallicheskiy kombinat (for Kutuzov, Ten, Filippov, Shnayder).

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

BUD'KO, G.D.; NESTEROVICH, V.P., inzh.

Advanced technology of car repair in depots. Zhel. dor. transp. 45 no.6:82-85 Je '63. (MIRA 16:7)

1. Nachal'nik vagonnogo otdela Volnovakhskogo otdeleniya Donetskoy dorogi (for Bud'ko). 2. Otdel vagonnogo khozyaystva Volnovakhskogo otdeleniya Donetskoy dorogi (for Nesterovich).
(Railroads—Cars—Maintenance and repair)

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

ZAKHARCHENKO, D.D., kand.tekhn.nauk, dotsent; BUD'KO, G.F.; BOROVSKIY, G.M. kand.tekhn.nauk

Why does the traction power of an electric locomotive increase as the field excitation of the traction motors is decreased? Elek.i tepl. tiaga 5 no.4:37-38 Ap '61. (MIRA 14:6)

1. Zamestitel' glavnogo revizora po bezopasnosti dvizheniya Ministerstva putey soobshcheniya (for Bud'ko).
(Electric locomotives)

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

KLIMOV, N.N., inzh.; GORN. V.N., inzh.; SEMENOV, N.S., mashinist-instruktor; BUD'KO, G.F.; MURZIN, L.G.; REMENNIKOV, S.S.; KESAREV, A.P.

Answering readers' queries. Elek. i tepl. tiaga 7 no.9:44-45 S '63. (MIRA 16:10)

1. Depo Lobnya Moskovskoy dorogi (for Semenov). 2. Zamestitel' glavnogo revizora po bezopasnosti dvizheniya Ministerstva putey soobshcheniya (for Bud'ko). 3. Nachal'nik otdela teplotekhniki Glavnogo upravleniya lokomotivnogo khozyaystva Ministerstva putey soobshcheniya (for Murzin). 4. Nachal'nik otdela truda i zarabotnoy platy Glavnogo upravleniya lokomotivnogo khozyaystva Ministerstva putey soobshcheniya (for Kesarev).

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

BUD'KO, G.F.

Volunteer safety inspectors are an important force. Zhel. dor. transp. 47 no.1:32-35 Ja '65. (MIRA 18:3)

1. Zamestitel' glavnogo revizora po bezopasnosti dvizheniya Ministerstva putey soobshcheniya.

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

BUD'KO, I.A.; FRANK-KAMENETSKIY, V.A.

Elementary cell and space group of curtisite (idrialine). Zap. Vses. min. ob-va 86 no.6:716-719 '57. (MIRA 11:3)

1. Leningradskiy universitet, Kafedra kristallografii.
(Curtisite)

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

BUD'KO, I.A.; KULAGOV, E.A.

Natural cubic chalcopyrite. Dokl. AN SSSR 152 no.2:408-410 S '63. (MIRA 16:11)

1. Predstavleno akademikom D.S. Korzhinskim.

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

BUD'KO, I. S.

20764. Bud'ko, I. S. Zhidkaya uglekislota kak rastvoritel' efirnykh masel. Trudy krasnodarsk. in-ta pishch.. Prom-sti, uyp. 4, 1948, s. 23-26.

SO: LETOPIS ZHURNAL STATEY - Vol. 28, Moskva, 1949.

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

BUD'KO, I.S., kandidat tekhnicheskikh nauk: ALESHINA, A.I., inzhener.

[redacted]

Flash and ignition points of scented liquids. Masl.-zhir.prom. 23 no.6:38-39 '57. (MLRA 10:7)

1. Kubanskiy sel'skokhozyaystvennyy institut (for Bud'ko).
2. Krasnodarskaya parfyumernaya fabrika (for Aleshina).
(Perfumery)

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

BUD'KO, I.S., kand. tekhn. nauk; YASECHKO, V.A., inzh.

Cellular concrete with mineral wool filler. Stroi. mat. 10 no.10: 15 O '64. (MIRA 18:2)

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

-154D: KO, K.I.

BUD'KO, K.I.

Bath for washing automobile parts. Rats. i izobr. predl. v stroi. no.103:23-24 '54. (MIRA 8:11)

(Automobiles--Repairing)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

Elementary cell and space group of curtisite (idrialite). I. A. Rud'ko and V. A. Frank-Kamenetskii (Inst. Cryst., Univ. Leningrad). *Zapiski Vsesoyuz. Mineral. Obshchestva* 86, 713-19(1957); cf. *C.A.* 49, 11511b.—The rare hydrocarbon mineral curtisite (C_2H_3) from Czechoslovakia and the Transcarpathian range has been described. The authors prepared Laue, rotation x-ray, and electron-diffraction diagrams from which they derive a_0 = 6.83 ± 0.02; b_0 = 8.06 ± 0.02; c_0 = 30.47 ± 0.08 A.; the orthorhombic space group is *P nnm*, or *P nn2* (a slight piezoelec. effect could speak for this latter group). The powder diagrams show rather diffuse lines. D_x (calcd.) = 1.253; Z = 4 mols. The formula C_2H_2O previously given by Wright and Allen (*C.A.* 24, 5359) is refuted. Curtisite described by Tučk and Koulimsky (*C.A.* 49, 14590g) is rather similar, with a_0 = 6.48 ± 0.02; b_0 = 8.24 ± 0.05 A. W. Eitel

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

MOSKALEV, Yu.I., BUDKO, L.N.

Effect of complexing agents on the excretion of radioactive isotopes of strontium, yttrium and cerium. [with summary in English]. Med. rad. 3 no.5:50-58 S-O '58 (MIRA 11:12)

(YTTRIUM, metab.
eff. of complex-prod. substances (Rus))
(STRONTIUM, metab.
same (Rus))
(ISOTOPES, metab.
radiocerium, eff. of complex-prod. substances (Rus))

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

BUDKO, L.N.; STREL'TSOVA, V.N.

Effect on the rat organism of a single and prolonged intake of radioactive strontium through the gastrointestinal system [with summary in English]. Med.rad. 4 no.2:20-29 F '59. (MIRA 12:4)
(STRONTIUM, radioactive,
eff. of intra-oral intake on rat organism (Rus))

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

KUZNETSOV, Georgiy Nikolayevich; BUD'KO, Mariya Nikolayevna; FILLIPOVA, Antonina Aleksandrovna; SHKLYARSKIY, Mechislav Feliksovich; AVERSHIN, S.G., otv.red.; LOMILINA, L.N., tekhn.red.

[Studying manifestations of rock pressure by means of models] Izuchenie proiavlenii gornogo davleniia na modeliakh. Moskva, Ugletekhizdat, 1959. 282 p. (MIRA 12:8)
(Geological modeling)
(Subsidences (Earth movements))

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

ACC NR: AP7002185 SOURCE CODE: UR/0203/66/006/006/1008/1012

AUTHOR: Bud'ko, N. I.

ORG: Institute of Earth Magnetism, the Ionoxphere and Radio Wave Propagation, AN SSSR (Institut zemnogo magnetizma, ionosfery i rasprostraneniya radiovoln AN SSSR)

TITLE: On the asymptotic wake of a fast-moving object in a rarefied plasma

SOURCE: Geomagnetizm i aeronomiya, v. 6, no. 6, 1966, 1008-1012

TOPIC TAGS: plasma interaction, plasma wave, rarefied plasma, reentry wake

ABSTRACT: An analytical solution of the equations describing the distribution of charged particles in the wake formed by a high velocity object moving in a rarefied nonmagnetic plasma is given. The solution is obtained for spherical bodies moving in a plasma where electron thermal velocity exceeds the velocity of the body. The ion thermal velocity is smaller than either of the above and it is assumed that the ions are absorbed at the surface. The particle distribution is obtained for regions far away from the object by linearizing the kinetic equations. The resulting quadrature forms are expressed in analytical form by line integration. The accuracy of this method is evaluated and is shown to be satisfactory since the value of the perturbed density of the particles can be expressed by a summation of poles, which behaves as n^{-2} for large n, where n is the summation variable. The results are summarized for

Card 1/2 UDC: 550.382.4

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

ACC NR: AP7002185

several values of the ratio of object-to-ion velocity. Orig. art. has: 2 figures, 14 formulas, 1 table.

SUB CODE: 20,16,22/ SUBM DATE: 10Aug65/ ORIG REF: 006

Card 2/2

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

BUD'KO, O. A.

"The Increase of Magnetic Stability of Electric Machines by Means of Amplidynes." Sub 15 Mar 51, Inst of Automatics and Telemechanics, Acad Sci USSR

Dissertations presented for science and engineering degrees in Moscow during 1951

SO: Sum. No. 480, 9 May 55

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

SOV/112-58-2-2226

Translation from: Referativnyy zhurnal, Elektrotekhnika, 1958, Nr 2, p 70 (USSR)

AUTHOR: Bud'ko, O. A.

TITLE: The Problem of Excitation Kinetics in a Critically Self-Excited Machine (K voprosy o kinetike vozbuzhdeniya mashiny s kriticheskim samovozbuzhdeniyem)

PERIODICAL: Sb. statey po avtomatike i elektrotekhn., M., ASUSSR, 1956, pp 154-165

ABSTRACT: The problem is considered of the high-speed operation of a single-stage, electric-machine, longitudinal-field, self-excited amplifier depending on its parameters. It is compared with a separately-excited generator. As the speed of a transient cannot be judged from time-constant relations alone, high-speed operation comparisons of the two above machines are made in terms of the duration of EMF build-up to the same value in both machines. As a result of the analysis, a recommendation is made that the EMF build-up time be found on the basis of well-known transient equations for these machines.

B. Ya. G.

Card 1/1

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

BUD'KO, O.A.

S/271/63/000/001/019/047
D413/D308

AUTHORS: Pokhilo, N.P., Bud'ko, O.A. and Trofimenko, G.A.

TITLE: A temperature regulator of improved accuracy for thermostats

PERIODICAL: Referativnyy zhurnal, Avtomatika, telemekhanika i vychislitel'naya tekhnika, no. 1, 1963, 46, abstract 1A258 (Nauchn. zap. Odessk. politekhn. in-t, v. 38, 1962, 64-69)

TEXT: An accurate temperature regulator has been developed for thermostats used in biological and other investigations with a working volume of 1 m^3. In tests of the regulator, the greatest temperature deviation from the set value at any point of the working chamber did not exceed ± 0.3°C. A high-stability copper wire resistance thermometer serves as the temperature sensor. To increase the accuracy of regulation, feedback is introduced through an additional sensor heater which is switched in by the controlling relay contacts at the same time as the thermostat heater elements. The

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

A temperature regulator ... S/271/63/000/001/019/047
D413/D308

sensor is connected in a bridge circuit. The output voltage from the bridge diagonal is fed to the input of a three-stage DC-coupled transistorized voltage amplifier. The power amplifier is a twin-transistor phase-sensitive circuit. Variation of ambient temperature up to + 60°C and variation of supply voltage from - 20 to +10% had practically no effect on the operation of the regulator. 7 references.

[Abstracter's note: Complete translation]

Card 2/2

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

VYRODOV, I.P.; BUD'KO, P.S.; DERKACH, L.V.

Use of kinetic concepts of the structure of liquids for determining the sizes of molecules. Zhur. fiz. khim. 38 no.1:232-236 Ja'64. (MIRA 17:2)

1. Kubanskiy sel'skokhozyaystvennyy institut.

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

LIPSKI, Tadeusz (Gdansk); BUDKO, Ryszard (Gdansk)

Fusegears for the protection of motors of fractional power.
Wiad elektrotechn 28 no.9:273-274 S '61.

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

COUNTRY : USSR
CATEGORY : Soil Science. Tillage. Improvement. Erosion. J

ABS. JOUR. : RZhBiol., No.3 1959, No. 10725

AUTHOR : Bud'ko, S. Kh.
INST. : -
TITLE : The Problem of the Improvement of Forest Soils of Polesskaya Depression by Hydraulic Engineering Methods.

ORIG. PUB. : Izv. vysah. uchebn. zavedeniy. Lesn. zh., , 1958, No. 2, 12-18
ABSTRACT : No abstract.

CARD: 1/1

48

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

TRIFONOV, P.; BUDKO, V.

Universal electric spark machine. NTO 2 no.5:42 My '60. (MIRA 14:5)

1. Predsedatel' oblastnogo pravleniya nauchno-tekhnicheskogo obshchestva radiotekhniki i elektrosvyazi im. A.S.Popova (for Trifonov).
2. Predsedatel' soveta nauchno-tekhnicheskogo obshchestva universiteta g. Voronezh (for Budko).
(Electric cutting machinery)

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

BUD'KO, V.A., mayor meditsinskoy slushby

Chenopodium oil as an anthelminthic in ascariasis. Voen.-med.zhur. no.7:89 Jl '56. (MLRA 9:11)
(ASCARIDS AND ASCARIASIS) (CHENOPODIUM OIL)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

KHAN, Aleksandr Vasil'yevich, nauchnyy sotr.; KAPLAN, Rafael' Markovich, nauchnyy sotr.; BUD'KO, V.A., red.; KETOV, G.I., tekhn. red.

[Using electric equipment at consolidated sheep-shearing stations] Elektromekhanicheskaia strizhka ovets na ukrupnennykh punktakh. Moskva, Gos. izd-vo sel'khoz. lit-ry, 1960. 46 p. (MIRA 14:8)

1. Kazakhskiy nauchno-issledovatel'skiy institut mekhanizatsii i elektrifikatsii sel'skogo khozyaystva(for Khan, Kaplan)
(Sheepshearing)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

GIL'SHTEYN, P.M.; STARODINSKIY, D.Z.; TSIMMERMAN, M.Z.; DOGANOVSKIY, M.G., kand. sel'khoz. nauk, retsenzent; BUD'KO, V.A., inzh., red.

[Tillage machines for special purposes; their design and calculation] Pochvoobrabatyvaiushchie mashiny spetsial'nogo naznacheniia; proektirovanie i raschet. Moskva, Izd-vo "Mashinostroenie," 1964. 139 p. (MIRA 17:11)

1. Vedushchiy konstruktor Spetsial'nogo konstruktorskogo byuro zavoda sel'skokhozyaystvennogo mashinostroyeniya im. Oktyabr'skoy revolyutsii (for Gil'shteyn, Starodinskiy, TSimmerman).

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

BARILL, Abram Veniaminovich; MESHCHERYAKOV, Vasiliy Aleksandrovich; BUD'KO, V.A., red.; PROKOF'YEVA, L.N., tekhn. red.

[Using paired reapers in harvesting by stages] Opyt razdel'noi uborki sparennymi zhatkami. Moskva, Gos. izd-vo sel'khoz. lit-ry, 1960. 84 p. (MIRA 14:9)

(Grain—Harvesting)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

ARTEM'YEV, Yu.N., kand. tekhn. nauk; ASTVATSATUROV, G.G., inzh.; BARABANOV, V.Ye., inzh.; BARYKOV, G.A., inzh.; BISNOVATYY, S.I., inzh.; GALAYEVA, L.M., inzh.; GAL'PERIN, A.S., kand. tekhn. nauk; GAL'CHENKO, I.I., inzh.; GONCHAR, I.S., kand. tekhn. nauk; DEGTYAREV, I.L., kand. tekhn. nauk; DYADYUSHKO, V.P., inzh.; YERMAKOV, I.N., inzh.; ZHOTKEVICH, T.S., inzh.; ZUSMANOVICH, G.G., inzh.; KAZAKOV, V.K., inzh.; KOZLOV, A.M., inzh.; KOROLEV, N.A., inzh.; KRIVENKO, P.M., kand. tekhn. nauk; LAPITSKIY, M.A., inzh.; LEBEDEV, K.S., inzh.; LIBERMAN, A.R., inzh.; LIVSHITS, L.G., kand. tekhn. nauk; LOSEV, V.N., inzh.; LUKANOV, M.A., inzh.; LYUBCHENKO, A.M., inzh.; MAMEDOV, A.M., kand. tekhn. nauk; MATVEYEV, V.A., inzh.; ORANSKIY, N.N., inzh.; POLYACHENKO, A.V., kand. tekhn.nauk; POPOV, V.P., kand. tekhn. nauk; PUSTOVAIOV, I.I., inzh.; PYTCHENKO, P.I., inzh.; PYATETSKIY, B.G., inzh.; RABOCHIY, L.G., kand. tekhn. nauk; ROL'BIN, Ye.M., inzh.; SELIVANOV, A.I., doktor tekhn. nauk; SEMENOV, V.M., inzh.; SKOROKHOD, I.I., inzh.; SLABODCHIKOV, V.I., inzh.; STORCHAK, I.M., inzh.; STRADYMOV, F.Ya., kand. tekhn. nauk; SUKHINA, N.V., inzh.; TIMOFEYEV, N.D., inzh.; FEDOSOV, I.M., kand. tekhn. nauk; FILATOV, A.G., inzh.; KHODOV, L.P., inzh.; KHROMETSKIY, P.A., inzh.; TSVETKOV, V.S., inzh.; TSEYTLIN, B.Ye., inzh.; SHARAGIN, A.M., inzh.; CHISTYAKOV, V.D., inzh.; BUD'KO, V.A., red.; PESTRYAKOV, A.I., red.; GUREVICH, M.M., tekhn. red.

(Continued on next card)

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

ARTEM'YEV, Yu.N.— (continued) Card 2.

[Manual on the repair of machinery and tractors] Spravochnik po remontu mashinno-traktornogo parka. Pod red. A.I.Selivanova. Moskva, Sel'khozizdat. Vols.1-2. 1962. (MIRA 15:6)
(Agricultural machinery—Maintenance and repair)
(Tractors—Maintenance and repair)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

KOVRIGIN, V.D.; LEVIKOV, G.A.; MOKSHANTSEV, F.P.; TREPENENKOV, I.I., kand. tekhn. nauk, retsenzent; BUD'KO, V.A., inzh., red.; TIKHANOV, A.Ya., tekhn.

[Tractors of capitalist countries] Traktory kapitalisticheskikh stran; spravochnik. Moskva, Mashgiz, 1963. 421 p. (MIRA 16:9)

(Tractors)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

LEBEDIK, A.I.; GALKIN, V.I.; ROGINSKIY, G.I.; BUD'KO, V.A., red.; GUREVICH, M.M., tekhn. red.; TRUKHINA, O.N., tekhn. red.

[Work like Vladimir Svetlichnyi does] Rabotat' kak Vladimir Svetlichnyi. Moskva, Izd-vo sel'khoz. lit-ry, zhurnalov i plakatov, 1961. 70 p. (MIRA 14:11)

(Sugar beets)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

ADRASHEV,G.R., kand.tekhn.nauk; BARAM,Kh.G., kand.tekhn.nauk; VAS'KOVSKIY,S.Ye., inzh.; VOSTRIKOV,N.A., inzh.; IVANOV,N.A., inzh.; NANKIN,G.A., inzh.; POLYAK,A.Ya., kand.tekhn.nauk; BOLTINSKIY,V.N., akademik,red.; VOLKOV,G.I., inzh.;red.; LEVYKIN, N.N., kand.tekhn.nauk;red.; PORTNOV, M.N., kand.tekhn.nauk, red.; BUD'KO, V.A., red.; TRUKHINA, O.N., tekhn. red.

[Tractor performance at increased speeds] Traktornye raboty na povyshennykh skorostiakh. Moskva, Sel'khozgiz, 1961. 174 p. (MIRA 15:7)

1. Moscow. Vsesoyuznyy nauchno-issledovatel'skiy institut mekhanizatsii sel'skogo khozyaystva.
(Tractors)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

PETTSEL', V.A.; POLUBNEV, W.F.; VASIL'YEVA, L.L.; KULIKOVA, R.Ye.; IVANENKO, I.S.; SUGLOBOV, S.I.; BUD'KO, V.A.; GREBEN'KOV, M.V.

Experience in the prevention of chronic gastritis. Voen. med. zhur. no.10:61-63 O '65. (MIRA 18:11)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

VASIL'CHENKO, A.A.; YERKAYEV, A.D.; KONOVALENKO, L.A.; PERVITSKIY, V.Ya.; BUD'KO, V.A., inzh., red.; TVERDOVSKIY, V.P., kand. sel'khoz. nauk, red.

[Mechanized growing of corn; based on the practices of V.IA.Pervitskii's team] Mekhanizirovannoe vozdelyvanie kukuruzy; na opyte zvena V.IA.Pervitskogo. Moskva, Kolos, 1965. 183 p. (MIRA 18:12)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

BUD'KO, V. D.

Dissertation defended for the degree of Candidate of Historical Sciences in the Institute of Archeology

"Paleolith of Belorussia."

Vestnik Akad. Nauk, No. 4, 1963, pp 119-145

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

TONKOSHKUR, L.S.; BUD'KO, V.I.

Methodology and results of measurements of insulation resistance of low-voltage cable networks in Novaya Mine of the K. Lobknekht Mining Administration. Sbor. nauch. trud. KGRI no.19:97-99 '62. (MIRA 16:5)

(Krivoy Rog Basin--Electricity in mining--Safety measures)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

BUD'KO, V.M.

Mineralization of fault fissures in the Cheleken Peninsula. Geol. Zakasp. no.1:68-78 '58. (MIRA 11:11)
(Cheleken Peninsula--Mineralogy)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

BUD'KO, V.M., inzh.

Method of determining the direction of relative fault wall displacement. Nauch. dokl. vys. shkoly; gor. delo no.3:96-102 '58. (MIRA 11:9)

1.Predstavlena kafedroy geodezii Leningradskogo gornogo instituta im. G.V. Plekhanova.

(Faults (Geology))

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

AUTHOR: Bud'ko, V. M.

SOV/20-121-4-35/54

TITLE: The Types of Fault Dislocations of the Red Beds on the Cheleken Peninsula (Tipy razryvnykh narusheniy krasnotsvetnoy tolshchi poluostrova Cheleken)

PERIODICAL: Doklady Akademii nauk SSSR, 1958, Vol. 121, Nr 4, pp. 701 - 704 (USSR)

ABSTRACT: In this paper a classification of the mentioned dislocation is given. As result of an analysis (Ref 7) of the heterogenous distribution achieved by the author two normal distributions were separated; the average of the amplitudes of the right distribution (Figs 1,2) is 46,5 m; of the left (3) it is 5,5 m. Thus all faults (razryv Sing.) are devided into two groups according to the size of the amplitude: 1) With amplitudes from dozens of meters to several hundreds of meters, 2) from fractions of a meter to several meters. The author calls the first group pan-anticlinal, the second group meranticlinal. Figure 2a shows a structural diagram obtained in connection with mapping of zones with the same concentration of the fault poles (polyusy razryvov) on the Kavrayskiy network. The author

Card 1/2

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

The Types of Fault Dislocations of the Red Beds on the Cheleken Peninsula SOV/20-121-4-35/54

eliminated a particular group of 3), vaulted faults which occur in the area of the mud vulcano Aligul (Fig 2 b). Group 4) consists of small faults which are formed at the wings of the faults of other groups in consequence of the shifting of the rocks. They should be called tension cracks (sopryazhennye treschchiny). Finally the 3 first main groups are characterized in detail. There are 2 figures and 7 references, 6 of which are Soviet.

ASSOCIATION: Laboratoriya aerometodov Akademii nauk SSSR (Laboratory of Aerial Methods, AS USSR)

PRESENTED: March 21, 1958, by D.V.Nalivkin, Member, Academy of Sciences, USSR

SUBMITTED: March 19, 1958

Card 2/2

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

BUD'KO, V. M.: Master Geolog-Mineralog Sci (diss) -- "Fault disturbances to the red layer of the Cheleken Peninsula and aspects of their mineralization". Leningrad, 1959. 15 pp (Min Higher Educ USSR, Leningrad Order of Lenin and Order of Labor Red Banner Mining Inst im G. V. Plekhanov), 110 copies (KL, No 18, 1959, 122)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

BUD'KO, V.M.

Coquimbite from the Cheleken Peninsula. Zap. Vses. min. ob-va 91 no.1:103-107 '62. (MIRA 15:3)

1. Laboratoriya aerometodov AN SSSR, Leningrad.
(Cheleken Peninsula--Coquimbite)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

BUD'KO, V.M.

Finds of iron sulfides in the mineralization zones of the central Kara Kum sulfur hummocks. Izv. AN Turk. SSR. Ser. fiz.-tekh., khim. i geol. nauk no.6:80-84 '64. (MIRA 18:4)

1. Laboratoriya aerometodov Gosudarstvennogo geologicheskogo komiteta SSSR.

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

ACCESSION NR: AP4015256 S/0106/64/000/002/0031/0035

AUTHOR: Trifonov, P. M.; Budko, V. N.; Zotov, V. S.

TITLE: Structure of space fluctuations of vhf field strength in a city

SOURCE: Elektrosvyaz', 18 no. 2, 1964, 31-35

TOPIC TAGS: vhf waves, vhf field strength, radio field strength in city, radio wave city distribution, Rice-Norton distribution, Rayleigh distribution, log normal distribution

ABSTRACT: An experimental study is reported of the radio field strength distribution in the streets of a city which had 5-story buildings in its center. A 50-w transmitter was operated at 50, 150, and 300 mc with a vertical polarization, while reception was continuously and automatically recorded on a vehicle moving in the streets. Statistically processed records permitted arriving at these conclusions: (1) Space fluctuations of the field are regular with a period of over $\lambda/2$; (2) The period is independent of the wavelength and is but little dependent upon the type of built-up area; (3) At close range to the transmitter,

Card 1/2

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

ACCESSION NR: AP4015256

the fluctuation distribution is normal, at longer range it obeys the Rayleigh law; apparently, the close-range normal distribution is determined by the prevalence of the mean-field-component amplitude over the sum of reflected rays, which are distributed according to the Rayleigh law; at longer ranges or near high buildings in narrow streets, the Rayleigh distribution is expected to prevail; (4) In the general case, the space field distribution can apparently be expressed by the Rice-Norton function. Orig. art. has: 4 figures, 4 formulas, and 1 table.

ASSOCIATION: none

SUBMITTED: 26Jul63 DATE ACQ: 12Mar64 ENCL: 00

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

Card 2/2

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

L 9783-66 EWT(1)/FCC/EWA(h) RB/GW

ACC NR: AP5025485 SOURCE CODE: UR/0203/65/005/005/0939/0941

AUTHOR: Trifonov, F.M.; Budko, V.N.; Zotoz, V.S.
44,55 44,55 44,55

ORG: Voronezh State University, 44,55 Department of Radiophysics (Voronezhskiy gosudarstvennyy universitet, Kafedra radiofiziki)

TITLE: Some results on the observation of distribution of meter wavelength radio signals from the layer E_s

SOURCE: Geomagnetizm i aeronomiya, v. 5, no. 5, 1965, 939-941

TOPIC TAGS: electronic signal, radio wave propagation, signal distortion, E layer, magnetic field intensity

ABSTRACT: The occasional anomalously far propagation of radio and TV signals is a common phenomenon. The observations of public and private stations, made during 1954-58, were summarized and the time of the beginning and the end of signals, their amplitude, and the coordinates of the signal sources were determined. The results, represented graphically, showed that the anomaliously far

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L 9783-66

ACC NR: AP5025485

propagation of ultra-short waves had a seasonal character. No effect was observed of the 11-year cycle of solar activity on this propagation. The highest probability for receiving the anomalously distant signals was during evening hours. The spatial field intensity increased about proportionally with the increased number of reception days. During August and especially September, the field intensity of received signals sharply decreased and its value approached 400 - 500 μv/m. The probability of anomalous reception was inversely proportional to the signal frequency. The maximum duration of anomalous receptions was 1.5 - 2 hours, during which signals with constant field intensity and fluctuating signals were received. The TV images on the screen often had "repetitions" indicating the arrival of the repeated signals which lagged behind. Geometrical calculations and some assumptions suggested that the anomalously distant radio receptions of the meter-long waves were caused by the presence in the ionosphere of the sporadic layer E_s. The data on the number of days of anomalous radio receptions and the values of the spatial field intensity suggested that (1) the reflection of signals from the E_s layer occurred at the high values of field intensity (June - July), or (2) the signals were scattered from the E_s layer when the field intensity was low (April, August, and especially September). The E_s layer had a cloud-like structure in addition to its seasonal

2/3

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

L 9783-66

ACC NR: AP5025485

character. Orig. art. has: 1 figure.

SUB CODE: 04,17/SUBM DATE: 10Apr64/

3/3

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

GOSTEV, V.N.; BUDKO, Ye.G.

Test and adoption of the receiving statistical control by the method of sequential analysis at the "Metallist" Plant. Trudy LTI no.59:122-132 '61. (MIRA 17:9)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

BUD'KO, Ye.N.; AKSYUK, Yu.B., red.; GLOTOVA, M.I., tekhn.red.

[Fighting salinity in soils with irrigation] Bor'ba s zasoleniem pochv pri oroshenii. Rostov-na-Donu, Rostovskoe knizhnoe izd-vo, 1953. 28 p. (MIRA 12:2)

(Irrigation)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

J

Country : USSR
Category: Soil Science. Cultivation. Improvement. Erosion.

Abs Jour: RZhBiol., No 14, 1958, No 63137

Author : Bud'ko, Ye. N.
Inst : ~~Southern~~ Scientific-Research Institute of Hydrotechnology and Improvement.
Title : Cultivation of Rice with Constant Inundation and Addition of Salts to Soils.

Orig Pub: Sb. tr. Yuzhnogo n.-i. in-ta gidrotekhn. i melior., 1956, vyp. 4, 197-202

Abstract: The dynamics of addition of salt to the solonchak chernozems and meadow soils of the first river terrace of the Manych River (Rostovskaya oblast') are reviewed; the ground water level is from 2.5

Card : 1/3

J-72

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

Country : USSR J
Category: Soil Science. Cultivation. Improvement. Erosion.

Abs Jour: RZhBiol., No 14, 1958, No 63137

to 4.5 m, the mineralization from 3.5 to 35 g/l solid residue. The poor drainage of this territory and the proximity of the mineral ground waters cause a considerable addition of salt to the earths along the irrigation canals and on the periphery of the rice plantations. Chloride-sulfate salts in the rice plantation soils make up as much as 1.8% of the solid residue and decrease to 0.2-0.3% below 65 cm. The level of ground waters has risen to as high as 0.2-2 m. In the spring-summer period, a marked brining of the upper horizons in spring and an addition of

Card : 2/3

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

Country : USSR
Category: Soil Science. Cultivation. Improvement. Erosion.

J

Abs Jour: RZhBiol., No 14, 1958, No 63137

salt in the second half of the summer are observed. An engineering irrigation system is recommended which would guarantee the drainage of the rice field area. -- S.A. Nikitin

Card : 3/3

J-73

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

BUDLKO, [redacted]

Salinization of soils in the area of the Azov irrigation system in Rostov Province [with summary in English]. Pochvovedenie no.4: 74-85 Ap '58. (MIRA 11:5)

1.Yuzhnyy nauchno-issledovatel'skiy institut gidrotekhniki i melioratsii, Novocherkassk.
(Rostov Province--Alkali lands)
(Irrigation)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

BUD'KO, Ye.N.

Agrochemical characteristics of alluvial deposits of the Terek River. Pochvovedenie no.6:85-88 Je '60. (MIRA 13:11)

1. Yuzhnyy nauchno-issledovatel'skiy institut gidrotekhniki i melioratsii.
(Terek River—Alluvium)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

BUDKOV, A. F.

21857 BUDKOV, A. F. O metodike selektsii ozimykh pshenits v nechernozemnoy zone. Selektsiya i semenovodstvo, 1949, No. 7, s. 53-55.

SO: Letopis' Zhurnal'nykh Statey, No. 29, Moskva, 1949

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

USSR/Cultivated Plants - Grains. H-4

Abs Jour : Ref Zhur - Biol., No 9, 1958, 39231

Author : Budkov, A.F., Ruguzov, A.H.
Inst : -
Title : Corn Growing in Kabardinskaya ASSR.

Orig Pub : V sb.: Kukuruza v 1955 g. Vyp. 6, M., Sel'khozgiz, 1956, 155-165.

Abstract : The high yielding capacity of the inter-strain hybrids VIR 42 [VIR - All-Union Plant Cultivation Institute] and VIR 25 is shown by the Kabardinskaya agricultural experiment station and by variety-testing plots of the Kabardinskiy ASSR. Corn agrotechny (peculiarities of corn gron with irrigation, the influence of fertilizer on the yield), is developed. A green conveyer method for the kolkhozes of sub-mountainous regions of the republic is developed. -- Ye. T. Zhukovskaya

Card 1/1

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

BUTENKO, I.K.; BUDKOV, A.M.

Manufacturing high efficiency and economical equipment for the reprocessing of plastics. Mashinostroitel' no.12:32-33 D '63. (MIRA 17:1)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

BUDKOV, A.M.; BUTENKO, I.K.

Making die-casting molds of tin alloys. Biul.tekh.-ekon.inform. Gos.nauch.-issl.inst.nauch.i tekh.inform. no.9:37-38 '63. (MIRA 16:10)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

AGOSHKOV, M.I.; BUD'KOV, A.V., kand.tekhn.nauk; KRIVENKOV, N.A., gornyy inzh.

Evaluation of the basic variations in the system of sublevel caving and ways of developing it in the Krivoy Rog Basin. Gor. zhur. no.7:24-30 Jl '61. (MIRA 15:2)

1. Institut gornogo dela im. A.A.Skochinskogo. 2. Chlen-korrespondent AN SSSR (for Agoshkov).
(Krivoy Rog Basin—Iron mines and mining)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

ROZOV, B.V.; BUDKOV, V.Ye.; KORENEV, A.S.; KRIULYA, M.I.; TSUKERMAN, I.S.
ZOLOTNITSKIY, Yu.I.; PETUKHOV, I.M.; PAN'KOV, A.A.; VINOKUR, B.Sh.

Manless coal mining by means of a wire rope saw in the Kizel Basin.
Ugol' 35 no.7:38-44 Je '60. (MIRA 13:8)
1. Kombinat Kizelugol' (for Rozov, Budkov, Korenev, Kriulya, TSukerman, Zolotnitskiy). 2. Vsesoyuznyy nauchno-issledovatel'skiy marksheyderskiy institut (for Petukhov, Pan'kov, Vinokur).
(Kizel Basin--Coal mines and mining)
(Coal mining machinery)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

BUDKOV, V.Ye.

Pressure bumps in the "Uritskii" Mine of Kizelugol' Combine.
Ugol' 37 no.3:48-52 Mr '62. (MIRA 15:2)

1. Glavnyy inzh. kombinata Kizelugol'.
(Kizel Basin--Rock pressure)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

SIDOROV, I.N.; KUKLIN, I.S.; KHRUSHCHEV, G.N.; SHTUKATUROV, K.M.; ROZOV, B.V.; BUDKOV, V.Ye.; VANYUSHIN, N.M.; GICHKO, V.A.; SUMIN, A.A.

Hydraulic breaking of hards in the Kizel Basin coal mines. Ugol' 37 no.3:16-18 Mr '62. (MIRA 15:2)

1. Gornogeologicheskiy institut Ural'skogo filiala AN SSSR (for Sidorov, Kuklin, Khurshchev, Shtukaturov). 2. Kombinat Kizelugol' (for Rozov, Budkov, Vanyushin, Gichko, Sumin).
(Kizel Basin--Hydraulic mining)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

AVERSHIN, S.G.; PETUKHOV, I.M.; ROZOV, B.V.; BUDKOV, V.Ye.

Control of the harmful effects of bumps in the mines of the U.S.S.R. Ugol' 37 no.8:22-30 Ag '62. (MIRA 15:9)

1. Vsesoyuznyy nauchno-issledovatel'skiy marksheyderskiy institut (for Avershin, Petukhov). 2. Gosudarstvennyy trest ugol'nykh predpriyatiy Kizelevskogo rayona (for Rozov, Budkov).
(Mining engineering) (Rock pressure)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

ROZOV, B.V., inzh.; BUDKOV, V.Ye., inzh.; VALOV, N.A., inzh.

Development and realization of safety measures for mining seams in the Kizel Basin which are subject to bumps. [Trudy] VNIMI no.49: 164-180 '62. (MIRA 17:4)

1. Kombinat Kizelugol' kizelovskogo kamennougol'nogo basseyna.

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

BUDKOVA, N. A.

"Soviet Pharmacy." Sub 12 Apr 51, Moscow Pharmaceutical Inst, Ministry of Public Health USSR.

Dissertations presented for science and engineering degrees in Moscow during 1951.

SO: Sum. No. 480, 9 May 55.

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

ARSENIN, N.D.; BUDKOVSKIY, N.G.; BOLOTIN, A.A.; BONARTSEVA, N.N.; BOGDANOVA, M.V.; GOLOVENKO, I.P.; IL'BITENKO, K.I.; KIRPONOS, Ye.M.; KARAFETYAN, K.G.; KIRSANOVA, I.A.; KUZNETSOV, A.L.; KORESHNIKOVA, N.F.; KORZHENEVSKAYA, T.I.; NEMIROV, N.G.; NIKONOVA, T.K.; NAZAROV, V.N.; PISAREVA, I.A.; POPOV, S.A.; PRONINA, N.A.; PAKHMAN, M.Ye.; REYPOLSKIY, S.N.; ROGACHEV, Yu.N.; SOSNINA, V.D.; STARSHINOV, B.M.; KHUDYAKOV, B.Ya.; SHELEKASOV, V.I.; PARKOV, V.P., podpolkovnik, red.; MURAV'YEV, A.I., polkovnik, red.; CHAPAYEVA, R.I., tekhn. red.

[Relics of military glory]Relikvii boevoi slavy. Moskva, Voenizdat, 1962. 166 p. (MIRA 15:8)

1. Nauchnyye sotrudniki TSentral'nogo muzeya Sovetskoy Armii (for all except Murav'yev, Chapayeva).
(Military museums)

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

BUDKOWSKI, St.

Value optimization of elements of a modified Haven's delay circuit. Przem inst telekom prace 12 no.36:1-21 '62.

1. Zaklad Konstrukcji Telekomunikacyjnych i Radiofonii, Politechnika, Warszawa.

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

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BUDL, B.

TECHNOLOGY

periodicals: RUDY Vol. 6, no. 9, Sept. 1958

BUDL, B. Iron-ore dressing in the Stripa Mine in Sweden . p. 313.

Monthly List of East European Accessions (EEAI) LC Vol. 8, no. 5
May 1959, Unclass.

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

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ANDRIANOV, Yu.F.; BUROVA, I.K.; BUDLEVSKAYA, S.Ye.

Preparation of chlorosulfonylated polyethylene rubber mixtures which are near resistant and not susceptible to the aging in light and ozone. Kauch. i rez. 20 no.8:9-11 Ag '61. (MIRA 14:8)
(Rubber, Synthetic) (Polyethylene)

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BUDLOVSKIY, Zd.

"Investigation of the Packing of the Runner of a Radial-Axial Turbine." Cand Tech Sci, Moscow Order of Labor Red Banner Higher Technical School imeni Bauman, Min Higher Education USSR, Moscow, 1955. (KL, No 12, Mar 55)

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

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BUDLOVSKY, J.

Differences between individual and communal feeding of the Slovak population and ratio of communal feeding. Cesk. hyg. 7 no.9:528-535 O '62.

1. Ustav pre vyskum vyzivy ludu, Bratislava.
(NUTRITION SURVEYS)

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

BUDLOVSKY, JURAJ

BUDLOVSKY, Juraj, MUDr

Studies on communal feeding in kindergartens and in day nurseries. Pediat. listy 9 no.2:119-121 Ap '54.

1. Ustav pre vyskum vyzivy l'udu, Bratislava.
(NUTRITION,
*child., in kindergartens & day nurseries)

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BUDLOVSKY, J. AMBROZ, J.

Power sources for the auxiliary equipment of steam-power plants. p.43 (Nova Technika, Vol. 1, no.2, Feb. 1956) Praha

SO: Monthly List of East European Accession (EEAL) LC, Vol.6, no.7, July 1957. Uncl.

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BUDLOVSKY J.

BUCHKO, A. [BUČKO, A.], BUDLOVSKIY, I. [BUDLOVSKÝ, J.]

Studies on nutrition of the population in Slovakia. Vop.pit. 17 no.4:28-30 Je-Ag '58 (MIRA 11:7)

1. Iz Instituta narodnogo pitaniya v Bratislave, Chekhoslovakiya.
(NUTRITION,
in Czech. (Rus))

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

S/081/62/000/012/034/063
B166/B101

AUTHORS: Budlovský, J., Pekárek, V.

TITLE: State of health of workers engaged in the production of glass-reinforced laminated plastics

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 12, 1962, 369, abstract 12I413 (Pracovní lékař., v. 13, nos. 8-9, 1961, 481-483)

TEXT: During a sanitary and hygiene study of two organizations producing glass-reinforced laminated plastics styrene vapors in an average concentration of 188 and 587 γ/l were detected in the air of working positions which are not used every day and not for a whole shift. The maximum permissible concentration according to American standards is 420 γ/l. During a medical check-up of 34 workers at both organizations (engaged on this work from 2 weeks to 2 years, and aged between 16 and 51) complaints of coughs, irritation of the eyes, increased irritability, fatigue, neurovegetative upsets and head aches were noted. A tendency to hypotonia was noted. The blood count was unchanged. 380-886 mg/l

Card 1/2

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

State of health of workers ... S/081/62/000/012/034/063
B166/B101

mandelic acid was discovered in the urine of workers at the first organization. An average of 1500 mg/l was discovered in the urine of workers at the second organization. It is considered that the determination of mandelic acid in the urine may be a convenient test for exposure. [Abstracter's note: Complete translation.]

Card 2/2

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

BUDLOVSKY, J. CZECHOSLOVAKIA

no academic degree indicated

Research Institute for Popular Nutrition (Ustav pre vyskum vyzivy ludu), Bratislava

Prague, Ceskoslovenska Hygiena, No 9, Oct 62, pp 528-535

"Differences between Individual and Communal Feeding of the Slovak Population and Ratio of Communal Feeding"

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

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BUDLOVSKY, Jaroslav, doc., inz.

Problems of the fast starting of heating and power plants. Stroj cas 14 no.5:400-405 '63.

1. Katedra tepelnych turbin, Ceske vysoke uceni technicke, Praha.

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PEKAREK, Vladimir; STASTNY, Vaclav; BUDLOVSKY, Josef

Use of organic phosphates in agriculture in the former Usti region during the period of 1958-1960. Prac. lek. 14 no.6:289-291 Ag '62.

1. Oddeleni hygieny prace KHES KUNZ v Usti nad Labem, prednosta MUDr. V. Pekarek, Ordinariat nemoci z povolani KUNZ v Usti nad Labem, ordinar MUDr. J. Budlovsky.

(PHOSPHORUS POISONS ORGANIC)

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

BUDLOVSKY, Z.

Measurements in polluted liquids by microsounds. p. 305. (STROJIRENSTVI, Vol. 6, No. 12, Dec 1956, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 12, Dec 1957. Uncl.

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

BUDLOVSKY, Z.

CZECHOSLOVAKIA/Chemical Technology - Control Measuring Derives, H.
Automatic Regulation.

Abs Jour : Ref Zhur - Khimiya, No 16, 1958, 54266

Author : Budlovsky
Inst :
Title : A Simple Type of Sounding Bores for Measuring Flow Rate.

Orig Pub : Strojirenstvi, 1957, 7, No 11, 864-866

Abstract : A description is given of a T-shaped borer that can measure tha flow rate in either direction, and could possibly replace Prandtl's tube. The accuracy of the measurements is ± 1%.

Card 1/1

1

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BUDLOVSKY, Zdenek, doc. inz. CSc.

Noncontact sealing. Tech praca 17 no.1:13-16 Ja '65.

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GRANOVSKIY; DILL', A.; ORLOVSKIY, U.; GARIN, L.; VASIL'YEV, S.; BUDLYANSKIYL; BALDAYEV, V.; ZAKHAROV, A.; SMETANIN, I. (Kirov); STEPANOV (Barnaul); KHOMKA, Yuriy

News from everywhere. Sov.foto 22 no.11:44-45 N '62. (MIRA 16:1)

1. Fotokorrespondent TASS (for Granovskiy).
(Photography)

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BUDNAR-TREGUBOV, A.

Palynologic research of marshes in Pokljuka and Pohorje. p. 197.

GEOLOGIJA. (Geoloski zavod Slovenkje) Ljubljana, Yugoslavia.
No. 4, 1958.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, no. 8, Aug. 1959

Uncl.

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BUDNAR-TREGUBOV, A.

Micropaleobotanic examination of our coals. Geologija Slov 6:335-337 '60 (publ. '61).

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BEDNYAGIN, F.I., kand. sel'skokhozyaystvennykh nauk; BUDNAYA, M.V.; POTEKHIN, S.A.

Effect of the nutritive value of corn, protein, and other feeds on milk production. Dokl. Akad. sel'khoz. 23 no.7:35-38 '58. (MIRA 11:8)

1. Krasnodarskiy nauchno-issledovatel'skiy institut sel'skogo khozyaystva.

(Dairy cattle—Feeding and feeding stuffs)

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MARCHENKO, G.M.; BUDNAYA, M.V.; KHIMINA, Ye.F.; KIYASHKO, A.A.

Characteristics of glandular secretion in the abomasum of milk-fed and suckling calves. Fiziol. zhur. 50 no.5:613-617 My '64.

(MIRA 18:2)

1. Kafedra fiziologii sel'skokhozyaystvennykh zhivotnykh Kubanskogo sel'skokhozyaystvennogo instituta, Krasnodar.

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BUDNEV, G.P.

[Brucellosis; clinical aspects, diagnosis, and treatment] Brutsellez; klinika, diagnostika i lechenie. Moskva, Medgiz, 1955. 257 p. (MIRA 8:9)

(BRUCELLOSIS)

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BUDNEV, G.V.

"Take into account local weather conditions in farming"; a poster by N.P. Federeva, A.A. Kuzev. Reviewed by G.V. Rudnev. Meteor. i gidrol. no.10:58-59 O '58. (MIRA 11:12)
(Meteorology, Agricultural)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1"

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Budnev, N.M

MD

Effect of the length of pruning of vine bushes on the grape yield and grape quality in the Carpathians' region. N. M. Budnev. *Sadovodstvo, Vinogradarstvo i Vinodelie Moldavii* 10, No. 6, 31-3(1955).—A long pruning of vine bushes yielded more grapes per bush than a short pruning with the same bud load without causing appreciable changes in the sugar content of the grapes. B. Wierbicki

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000307230005-1

BUDNEVICH, I.B.

Experience in operating the new apartment houses. Gor.khoz.Mosk. 28 no.10:15-17 O '54. (MLRA 7:11)

1. Nachal'nik Zhilishchnogo upravleniya Leningradskogo rayispolkoma.

(Moscow--Apartment houses) (Apartment houses--Moscow)
(Housing management)

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BUDNEVICH, L. I.

The roofer working with inflexible and roll roofing 2. izd Utverzhdeno v kachestve ucheb. posobiia dlia uchashchikhsia shkol FZO. Moskva, Trudrezervizdat, 1949. 181 p. (50-38735)

1. Roofing. I.IUrlovskii, A. P. jt. au.

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BUDNEVICH, S.B.; SOROKIN, F.P.

Stand for testing and regulation of the electric equipment of ZIU-5 trolleybuses. Rats. predl. na gor. elektrotransp. no.9: 24-25 '64. (MIRA 18:2)

1. Depo No.1 Tramvayno-trolleybusnogo upravleniya Leningrada.

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BUDNEVICH, S. [S.]

BUDNEVICH, S., kandidat tekhnicheskikh nauk; GOLOD, I., kandidat tekhnicheskikh nauk.

Cooling water to the dew point of outside air. Khol.tekh. 13 no.3:66-68 Jl-S '53. (MIRA 6:11)

(Refrigeration and refrigerating machinery)

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