BEGIN

Begin

#410

1. PASHKOV, A. N.

2. USSR (600)

Chelyabinski Plant imeni S. Ordzhonikidze " A Change in the Design of the Friction Clutch of the 1D-64 Special Lathe" Stanki i Instrument, 12, No. 3, 1941.

9. [redacted] Report U-1503, 4 Oct. 1951

KOROBTSOV, Ivan Maksimovich; PASHKOV, A.P., spets. red.; ZAREZIN, I.V., red.

[Technical servicing and repair of the fleet] Tekhnicheskoe obsluzhivanie i remont flota. Moskva, Transport, 1965. 195 p. (MIRA 19:1)

STAROSEL'SKIY, A.A., dotsent; SNITKOVSKIY, M.M., assistent; PASHKOV, A.P., assistent.

Wear resistance of some gray pearlitic cast irons in connection with joining them in friction pairs. Izv.vys.ucheb.zav.; mashinostr. no.7:95-100 '61. (MIRA 14:9)

1. Odesskiy institut inzhenerov morskogo flota.
(Cast iron--Testing)

PASHKOV, A.S.

Reform of the wage system in the 1930's. Uch.zap.LGU no.274: 41-52 '59. (MIRA 13:5)
(Wages)

LEVIANT, P.M.; PASHKOV, A.S.

Role of Soviet trade unions in strengthening the legality of labor relations. Uch.zap.LGU no.274:53-63 '59. (MIRA 13:5)

(Labor laws and legislation) (Trade unions)

PASHKOV, A.V.

SOV/24-58-10-34/34

AUTHOR: Solomonov, M. S.

TITLE: Conference on Water Preparation in Thermal Power Stations (O vodopodgotovke na teplovykh elektrostantsiyakh)

PERIODICAL: Izvestiya Akademii nauk SSSR. Otdeleniye tekhnicheskikh nauk, 1958, Nr 10, pp 159-160 (USSR)

ABSTRACT: During June 24-27, 1958, a conference took place on problems of water preparation in thermal power stations of high, intermediate, super-high and super-critical pressures. The conference was convened by the Commission on Steam of Very High Parameters of the Power Research Institute, Academy of Sciences USSR, Imeni G. M. Krzhizhanovskiy, jointly with the Ministry of Power Stations USSR and the Moscow Scientific-Technical Society of the power industry. Over 400 representatives of scientific research establishments and of power stations participated. In the section on design, setting and operation of combined plant with magnesium desilisizing, the following papers were read

1) "Experience in setting up and operation of water treatment plant with desilisizing by means of magnesium", V. P. Gvozdev (ORGRES)

2) "State and tasks in the development of plant for magnesium desilisizing of water in thermal power stations", V. M. Kvyatkovskiy (VTI).

3) "Schemes of automation of plant with desilisizing by means of magnesium", Ye. S. Krasotkin and V. M. Kvyatkovskiy (VTI).

4) "Problems of designing combined cation water treatment plants with magnesium desilisizing", A. A. Krupenitskiy (Khar'kovskoe otdeleniye TEP).

5) "Desilisizing of the water by means of filters", O. S. Shevrykin (VODGEO).

6) "Investigation of the process of magnesium desilisizing of water at elevated temperatures", [illegible] Zaiwilov (VTI).

7) "Magnesia-cation method of desilisizing water", M. S. Fomko (Donbassenergo).

In the second section, "Experience in designing, setting and operation of chemical desalting plant", the following papers were read:

1) "Results of investigations and of industrial tests of chemical desalting plant and prospects of their application in thermal power stations with super-high and above-critical steam parameters", V. S. Prokofyev (MES SSSR).

2) "New ion-ites for water preparation plant and prospects of their industrial manufacture", A. V. Pashkov (Institut plastmass im. Frunze).

3) "Problems of design of chemical desalting plant", V. S. Chernov (KhOTEI) I. M. Sokolov.

4) "Automation of pressure filters for water treatment in power stations", S. M. Garvin (VUKHIN)

In addition to these papers, informative communications of various local representatives were presented. It transpired that during recent years methods of magnesium desilisizing and of thorough chemical desalting of water have gained extensive utilisation [illegible] development of Soviet these plays an important role [illegible] desilisizing steam plants. Successful application of stepwise evaporation of water together with the application of other measures enabled [illegible] in boilers, washing of steam and other [illegible] of high pressure [illegible] reliable and economical [illegible] which (110 atm) boilers in [illegible] recent years [illegible] also operate with a large loss of [illegible] as well as [illegible] described

Card 1/2

PA[illegible]IKOV, B.G.

We are improving the organization of work of spinners and spindle removers. Tekst. prom. 15 no.11:49-50 N '55. (MLRA 9:1)

1.Master Ivovo-grebennoy fabriki.
(Spinning)

PASHKOV, B.

Computing and cashier operations in the self-service stores.
Sov.torg. no.6:22-26 Je '58. (MIRA 13:2)
(Self-service stores)

PASHKOV, B.I.

AKULOV, Leonid Sergeyevich; BEK-KAZAROV, Paylak Tigranovich; KAMINSKIY, Ya.A.; MOVSHOVICH, I.L.; ORLOV, G.F.; PASHKOV, B.I.; POLOVNIKOV, A.P.; CHERNOV, G.L.; SHAKULOV, S.A.; ISHKOVA, A.K., red.; LYUDSKOV, B.P.; SUDAK, D.M., tekhn. red.

[Layout and equipment for commercial enterprises] Ustroistvo i oborudovanie torgovykh predpriiatii. Moskva, Gos. izd-vo torg. lit-ry, 1958. 411 p. (MIRA 11:7)

(Stores, Retail)

GUTMAN, Rudolf Abramovich; PASHKOV, Boris Il'ich; ILYUSHIN, A.P., red.; VOLKOVA, V.G., tekhn. red.

[Cash registers, their operation and repair] Kontrol'no-kassovye apparaty, ikh ekspluatatsiia i remont. Moskva, Gos. izd-vo torg. lit-ry, 1963. 137 p. (MIRA 16:7)
(Cash registers—Maintenance and repair)

BEK-KAZAROV, P.T., dots.; VASENIN, N.I.; KAMINSKIY, Ya.A., dots.; ORLOV, G.F., dots.; PASHKOV, B.I., dots.; SEREBRYAKOV, S.V., prof.; FEL'DMAN, I.M., dots.; STARCHAKOVA, I.I., red.; MAMONTOVA, N.N., tekhn. red.

[The organization and techniques of trade]Organizatsiia i tekhnika torgovli. [By]P.T.Bek-Kazarov i dr. Moskva, Gostorgizdat, 1962. 464 p. (MIRA 16:2)

1. Nachal'nik otdela truda i zarabotnoy platy Ministerstva torgovli RSFSR (for Vasenin).

(Commerce)

PASHKOV, B. I.

AKULOV, L.S.; BEK-KAZAROV, P.T.; KAMINSKIY, Ya. A.; MOVSHOVICH, I.L.; ORLOV, G.P.; PASHKOV, B.I.; POLOVNIKOV, A.P.; CHERNOV, G.L.; SHAKULOV, S.A.

"[illegible] commercial enterprises". Sov. torg. no. 7:62 Jl '[illegible]. (MIRA 11:7)

(Stores, Retail—Equipment and supplies)

VORONKOV, B.G., assistent; KIMINSKIY, Ya. ., prof.; [illegible], G.F., dots.; PASHKOV, B.I., [illegible]; [illegible], V.G., [illegible]; MIRONENKOV, Ye.A., red.

[Commercial machinery and apparatus. [illegible] machinery apparatus. Moskva, Ekonomika, [illegible] [illegible]

PASHKOV, B.M.

[Lesions of the bone structure in late congenital syphilis; with an atlas of roentgenograms and explanatory text] Porazheniia kostnoi sistemy pri pozdnem vrozhdennom sifilise. S atlasom rentgenogramm i poiasnitel'nym tekstom. Tegeran, 1945. 46 p. (MLRA 7:4)
(Syphilis, Congenital, hereditary, and infantile) (Bones--Diseases)

TASHKOV, B. V.

Syphilis, Congenital, Hereditary, and Infantile

Results of questionnaire on the problems of prevention of congenital syphilis. Vest. ven. i derm. No. 2, 1952.

9. Monthly List of Russian Accessions, Library of Congress, August ~~1953~~ 1952. Unclassified.

PASHKOV, B.M.;KARACHEVTSEVA, V.N.;ROBUSTOV, G.V.;KHAMAGANOVA, A.V.;ANDROSOVA, A.A.;BELYAKOVA, A.G.;GENKINA, G.B.;ZATURENSKAYA, P.O.;VYMEKAYEVA, M.A.; GOL'DENBERG, M.M.;BOLDYREVA, A.M.

Results of the treatment of syphilis in children according to standards of the Ministry of Health of USSR. Vest. vener., Moskva no.2:28-34 Mar-Apr 1953. (CIML 24:3)

1. Pashkov, Karachevtseva, Robustov, and Khamaganova of Central Dermato-Venereological Institute (Director -- Candidate Medical Sciences N. M. Turanov); Androsova, Belyakova, Genkina, and Zaturenskaya of Hospital imeni Korolenko; Vymekayeva and Gol'denberg of Second Moscow Venereal Dispensary (Head -- Candidate Medical Sciences V. G. Bronshteyn); and Boldyreva of First Venereal Dispensary (Head -- E. A. Vinogradova).

PASHKOV, B.M.

[Late congenital syphilis] Pozdnii vrozhdennyi sifilis. Moskva, Medgiz, 1955. 214 p. (MLRA 8:10)

(SYPHILIS)

PASHKOV, B.N., professor (Moskva)

Current problems in the treatment of skin and venereal diseases.
Sov.med. 20 no.7:3-9 Jl '56. (MIRA 9:10)
(VENEREAL DISEASES, prev. and control
in Russia)
(SKIN DISEASES, prev. and control
same)

PASHKOV, B.M., professor

Methodology for practical work in the department of dermatology and venerology of medical stomatologic institutes and in departments of stomatology in medical institutes. Vest.ven. i derm. 30 no.4:46-50 Jl-Ag '56. (MLRA 9:10)

1. Iz kafedry kozhnykh i venericheskikh bolezney (zav. - prof. B.M. Pashkov) Moskovskogo meditsinskogo stomatologicheskogo instituta (dir. - dotsent G.E.Beletskiy)

(EDUCATION, MEDICAL
practical studies of dermatol. & venerol. in Russia)
(DERMATOLOGY, educ.
same)

KOZHEVNIKOV, P.V.; PASHKOV, B.M.; SMELOV, N.S.

Impressions from a trip to the International Conference on Venereal Diseases in Washington. Vest.ven. i derm. 30 no.5:28-37 S-O '56. (MLRA 9:12)
(VENEREOLOGY)

PASHKOV, B.M., prof.

Lesions of the lips and the mucous membrane of the oral cavity in some dermatoses. Sov.med. 28 no.7:8-12 Jl '65. (MIRA 18:8)

1. Kafedry kozhnykh i venericheskikh bolezney (zav. - prof. B.M. Pashkov) Moskovskogo meditsinskogo stomatologicheskogo instituta Ministerstva zdravookhraneniya RSFSR.

PASHKOV, B.M., prof.; BELYAYEVA, Ye.F., prof.

Soft leukoplakia in the oral cavity. Vest. derm. i ven. 38 no.4:10-13 Ap '64. (MIRA 18:4)

1. Kafedra kozhnykh i venericheskikh bolezney Moskovskogo meditsinskogo stomatologicheskogo instituta i otdel patomorfologii TSentral'nogo kozhno-venerologicheskogo instituta (dir. - dotsent N.M.Turanov) Ministerstva zdravookhraneniya SSSR.

PASHKOV, B.M., prof.

Diseases of the lips--cheilitis. Sov. med. 25 no.2:18-23 F '62. (MIRA 15:3)

1. Iz kafedry kozhno-venerich[illegible]skikh bolezney (zav. - prof. B.M. Pashkov) Moskovskogo meditsinskogo stomatologicheskogo instituta (rektor - dotsent G.N. Beletskiy).
(LIPS--DISEASES)

PASHKOV, B.M., prof.

First All-Russian Congress of Dermatovenereologists in Moscow (December 11-15, 1961). Sov.med. 26 no.6:148-151 Je '62. (MIRA 15:11)

(DERMATOLOGY--CONGRESSES)
(VENEREOLOGY--CONGRESSES)

PASHKOV, B. M., prof. (Moskva)

Treatment of syphilis only with penicillin and complications in this therapy (The current status of the problem from data of foreign authors). Vest. derm. i ven. no.10:40-46 '61. (MIRA 14:12)

(SYPHILIS) (PENICILLIN--THERAPEUTIC USE)

PASHKOV, B.M., prof.; SHEKLAKOV, N.D., kand.med.nauk

Benign nonacantholytic pemphigus solely of the oral mucosa. Stomatologiia 40 no.3:18-20 My-Je '61. (MIRA 14:12)

1. Iz kafedry kozhnykh i venericheskikh bolezney (zav. - prof. B.M. Pashkov) Moskovskogo meditsinskogo stomatologicheskogo instituta (dir. - dotsent G.N.Beletskiy).
(PEMPHIGUS) (MUCOUS MEMBRANE--DISEASES)

PASHKOV, B.M.

Impressions from a visit to dermatovenereological clinics in Switzerland in October of 1959. Vest. derm. i ven. 34 no.7: 49-51 '60. (MIRA 13:12)

(SWITZERLAND—DERMATOLOGY) (SWITZERLAND—VENEREAL DISEASES)

PASHKOV, B.M., prof.

Recent achievements in the treatment of skin and veneral diseases. (MIRA 14:3)
Sov. med. 25 no.3:16-23 Mr '61.
(SKIN—DISEASES) (VENEREAL DISEASES)

PASHKOV, B.M., prof.

Fifth All-Union Congress of Dermatologists and Venerologists.
Sov. med. 24 no.6:149-153 Je '60. (MIRA 13:9)
(VENEREOLOGY--CONGRESSES) (SKIN--DISEASES--CONGRESSES)

PASHKOV, B.M.; SAVKINA, G.D.

Ultracortenol treatment for patients with eczematous and glandular cheilitis. Vest.derm. i ven. 34 no.11:64-65 N '60. (MIRA 13:12)

1. Iz kafedry kozhnykh i venericheskikh bolezney (zav. - prof. B.M.Pashkov) Moskovskogo meditsinskogo stomatologicheskogo instituta (direktor - dotsent G.N.Beletskiy) Ministerstva zdravookhraneniya RSFSR.

(PREDNISOLONE rel.cpds.)
(CHEILITIS ther.)
(ECZEMA ther.)

PASHKOV, Boris Mikhaylovich

[Lesions of the mucous membrane of the oral cavity in skin and venereal diseases] Porazheniia slizistoi obolochki polosti rta pri kozhnykh i venericheskikh boleznikh. Moskva, Medgiz, 1958. 207 p. (MIRA 13:8)

(MOUTH--DISEASES) (SKIN--DISEASES) (VENEREAL DISEASES)

PASHKOV, B.M., prof. (Moskva).

Recent progress in the prevention and treatment of certain skin and venereal diseases. Sov. med. 23 no.3:3-13 Mr '59. (MIRA 12:4)

(VENEREAL DISEASES, ther.
review (Rus))
(SKIN DISEASES, ther.
same)

PASHKOV, B.M., prof.

Lesion of the oral mucosa in multiform exudative erythema and other related syndromes. Stomatologiia 38 no.2:7-14 Ap '59. (MIRA 12:7)

1. Iz kafedry kozhnykh i venericheskikh bolezney (zav. - prof. B. M. Pashkov) Moskovskogo meditsinskogo stomatologicheskogo instituta (dir. - dotsent G. N. Beletskiy)
(MOUTH--DISEASES) (ERYTHEMA)

PASHKOV, B.M., prof.; ANDROSOVA, A.A.; BELYAKOVA, A.G.; GENKINA, G.B.; ZATURENSKAYA, P.O.; KHAMAGANOVA, A.V.

Results of treating congenital syphilis according to the 1949 treatment system and reasons for switching to the 1954 system [with summary in English]. Vest.derm. i ven. 32 no.1:37-42 Ja-F '58. (MIRA 11:4)

1. Iz otdela sigilidologii (zav.-prof. M.A.Rozentul) TSentral'nogo kozhno-venerologicheskogo instituta (dir.-dotsent N.M.Turanov) Ministerstva zdravookhraneniya SSSR, iz Klinicheskoy bol'nitsy imeni Korolenko (glavnyy vrach-zasluzhennyy vrach RSFSR V.P.Nikolayev) i kafedry kozhnykh i venericheskikh bolezney (zav.-prof. B.M.Pashkov) Moskovskogo meditsinskogo stomatologicheskogo instituta (dir.-dots. G.N.Beletskiy)

(SYPHILIS, CONGENITAL, ther.
in Russia (Rus)

PASHKOV, B.M., prof. (Moskva)

Penicillin therapy alone in syphilis; review of observations of foreign authors. Sov.med. 22 no.4:23-30 Ap '58 (MIRA 11:7)

(SYPHILIS, ther.
penicillin, review (Rus))
(PENICILLIN, ther. use
syphilis, review (Rus))

PASHKOV, B.M., prof.

Impressions of the Eleventh International Congress of Dermatology.
Vest.derm. i ven. 32 no.2:32-36 Mr-Ap '58. (MIRA 11:4)
(STOCKHOLM--DERMATOLOGY--CONGRESSES)

PASHKOV, B. M.

"The Prophylaxis and Therapy of Patients with Congenital Syphilis," p. 71

Handbook on the Organization of the Control of Venereal and Infectious Skin Diseases, Moscow, Medgiz, 1957 edited by N.M. Turanov and A.A. Studnitsin

PASHKOV, B. R.

Ancient Paleozoic sediments of the central Pamirs. Izv. vys. uch. zav.; geol. i razv. 5 no.7:22-29 Jl '62. (MIRA 15:10)

1. Pamirskaya ekspeditsiya Upravleniya geologii i okhrany nedr pri Sovete Ministrov Tadzhikskoy SSR.

(Pamirs—Geology, Stratigraphic)

DRONOV, V.I.; LEVEN, E.Ya.; MEL'NIK, G.G.; PASHKOV, B.R.

Stratigraphy of Ordovician sediments in the central Pamirs. Sov. geol. 3 no.10:133-136 O'60. (MIRA 13:10)

1. Upravleniye geologii i okhrany nedr pri Sovete Ministrov Tadzhikskoy SSR.
(Pamirs--Geology, Stratigraphic)

PASHKOV, P.N., inzh.

Stress concentration in interchamber arch level pillars. Izv. vys. ucheb. zav.; gorn. zhur. [illegible] 1:3

1. Khar'kovskiy institut gornogo mashinostroyeniya, avtomatiki i vychislitel'noy tekhniki. Rekomendovana kafedroy tekhnologii gornogo proizvodstva.

68-58-5-13/25

AUTHORS: Shandrenko, G.I., Gridin, A.D. and Pashkov, G.A.

TITLE: Standardisation of Discs for Grizzly Screens and Specialisation of their Production (Unifikatsiya diskov koksovykh grokhotov i spetsializatsiya proizvodstva ikh)

PERIODICAL: Koks i Khimiya, 1958, Nr 5, pp 45 - 49 (USSR).

ABSTRACT: The variety of shapes and dimensions of discs for grizzly screens is discussed. The necessity for standardisation of their shape, dimensions and methods of production is stressed. It is considered that the manufacture of discs should be centralised. There are 5 tables and 6 figures.

ASSOCIATION: VNIIOChERMET

Card 1/1

SHANDRENKO, G.I., inzh.; PASHKOV, G.A., inzh.

Increasing the durability of steel ropes on load hoisting machines in metallurgical plants. Biul. TSIICHM no.3:26-32 '61. (MIRA 14:12)

(Metallurgical Plants--Equipment and supplies)
(Cranes, derricks, etc.)

SHANDRENKO, G.I.; PASHKOV, G.A.

Increasing the life of wire ropes for skip hoists. Metallurg 5 no.5:11-14 My '60. (MIRA 14:3)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut organizatsii proizvodstva i truda chernoy netallurgii.
(Blast furnaces--Equipment and supplies) (Wire rope)

SHANDRENKO, G.I.; GRIDIN, A.D.; PASHKOV, G.A.

Standardization of disks of coke grizzlies and their manufacture. Koks i khim. no.5:45-49 '58. (MIRA 11:6)

1.Vsesoyuznyy nauchno-issledovatel'skiy institut po organizatsii chernoy metallurgii.
(Coal preparation) (Coke industry--Equipment and supplies)

PASHKOV, G. D.

Pashkov, G. D. "Water and shorewater vegetation of Veselovskiy resevoir," Uchen. zapiski (Rost. N/D gos. un-t im. Molotova), Vol. XII, 1948, p. 85-99, with pictures

SO: U-3566, 15 March, 53 (Letopis 'Zhurnal 'nykh Statey, No. 14, 1949).

PASHKOV G. D.

COUNTRY : USSR
CATEGORY : Forestry. Forest Cultures. K

ABS. JOUR. : RZhBiol., No. 14 1959, No. 63242

AUTHOR : Pashkov, G. D.; Dugurian, S. K.
INST. : Rostov-on-Don University
TITLE : Dependence of the Growth of Oak Seedlings on Number in the Cluster

ORIG. PUB. : Sb. nap. Rostovsk. -na-D. unta, 1957, 28, 83-92

ABSTRACT : To explain the peculiarities of development of oak as depending on the number of oak seedlings in the cluster, three forest belts established by the cluster method in Rostovskaya oblast in 1947 were studied in 1953. The number of seedlings per cluster varied from 1 to 25-31. It was established that the greater the number of oak seedlings in the cluster, the greater the height attained by the principal mass. The thickness of the seedlings at the same height decreased with increase in the number of plants in the cluster.--O. V. Fedotova

CARD: 1/1

-51-

PASHKOV, G.D.

Recent find of [illegible]
no.5:652- [illegible] '53.

1. Rostovskiy [illegible], R[illegible].
(L[illegible])

FISHKIN, G.D.

Discovery of new plants of the Sarmatian flora in western Ciscaucasia. Bot. zhur. 50 no.8:1068-1077 Ag '65. (MIRA 18:10)

1. Rostovskiy gosudarstvennyy universitet.

PASHKOV, Grigoriy Pavlovich, tokar'; SHLEPINA, M.M., red.; GOLICHENKOVA, A.A., tekhn.red.

[My work practice with turning lathes] Moi opyt raboty na tokarnom stanke. Izd-vo VTsSPS Profizdat, 1957. 61 p. (MIRA 12:5)

1. Orlovskiy mashinostroitel'nyy zavod imeni Medvedeva (for Pashkov).
(Lathes)

GLUKHOVSKIY, Viktor Dmitriyevich; GOGLYUVATYY, Oleg Dem'yanovich; PASHKOV, Igor' Aleksandrovich; POLTORATSKAYA, E., red.; IOAKIMIS, A., tekhn.red.

[Precast reinforced concrete in industrial construction] Sbornyi zhelezobeton v promyshlennom stroitel'stve. Kiev, Gos. izd-vo lit-ry po stroit. i arkhit. USSR, 1958. 467 p. (MIRA 12:2)

(Precast concrete construction)

PASHKOV, F.

U.S.S.R.

ON: Moskovskiy Zavod Avtotraktornogo Elektrooborudovaniya No. 1

Source: N: Trud, Moscow, 25 May 1947

Abstracted in USAF "Treasure Island" Report No. 47854, on file in Library of Congress, Air Information Division.

PASHKOV, I.

USSR.

2109. EXPLOSIONS OR IGNITION OF METHANE IN WORKED OUT AREA IN MINES OF KIZEL COAL FIELD. Pashkov, I. (Ugol (Coal), Sept. 1954, 30-32). Examples are given of falls leaving a domed space in which firedamp collects and may be ignited by falls of a higher stratum. Drainage of the space by boreholes from the surface, or packing of the goaf, are suggested remedies. (L).

PASHKOV, I.

Determining the degree of hardness of coal and rocks with the aid of an instrument. Biul.nauch.inform: trud i zar.plata 3 no.7:33-36 '60. (MIRA 13:8)
(Coal—Testing) (Rocks—Analysis)

SELIVANENKO, rabochiy ochistnogo zaboya; SERGEYEV, V., inzh.; SUKHOV, V., inzh.; PASHKOV, I.

Readers' response to B.Boitsov's article "How should an integrated brigade operate?" Mast.ugl. 8 no.12:5-6 D '59. (MIRA 13:4)

1. Shakhtoupravleniye No.1-2 "Lobovskoye" Luganskogo sovnarkhoza (for Selivanenko). 2. Cheremkhovskaya normativno-issledovatel'skaya stantsiya (for Sergeyev). 3. Trest Arktikugol', ostrov Shpitsbergen (for Sukhov). 4. Nachal'nik Kizelovskoy normativno-issledovatel'skoy stantsii (for Pashkov).
(Coal mines and mining) (Boitsov, B.)

PASHKOV, I.

Explosions or combustion of methane in mined areas of Kizel Coal Basin mines. Ugol' 29 no.9: 30-32 S '54. (MLRA 7: 11)

1. Upravleniya Molotovskogo gornogo okruga.
(Kizel Basin--Mine explosions)

PASHKOV, I.

Is the assignment system necessary? Mast.ugl. 9 no.9:8 S'60. (MIRA 13:10)

1. Nachal'nik Kuzelovskoy normativno-issledovatel'skoy stantsii.
(Coal mines and mining)

PASHKOV, I.A. [Pashkov, I.O.]; STARCHEVSKAYA, Ye.A. [Starchevs'ka, O.O.]

Activation of granulated blast furnace slags by some alkaline activators. Dop. AN URSR no.4:514-517 '64. (MIRA 17:5)

1. Kiyevskiy inzhenerno-stroitel'nyy institut. Predstavleno akademikom AN UkrSSR B.S.Lysinym.

1. KANYUKA, N. S. ; PASHKOV, I. A.

2. USSR (600)

4. Pumping Machinery

7. Conveying solutions along a vibrating pipe.
Biul. stroi. tekh. 9. no. 12, 1952.
Inzh.: Kiyevskiy Inzhenerno-Stroitel'nyy Institut

9. Monthly List of Russian Accessions, Library of Congress, September,1952 UNCLASSIFIED

PASHKOV, I.A. [Pashkov, I.O.]; STARCHEVSKAYA, Ye.A. [Starchevs'ka, O.C.]

Hydration of some slag minerals in the presence of alkaline activators. Dop. AN URSR no.2:239-243 '65.

(MIRA 18:2)

1. Kiyevskiy inzhenerno-stroitel'nyy institut.

KOMILOVICH, Yuriy Yevgen'yevich; VERZHBITSKAYA, Mariya Georgiyevna; PASHKOV, Igor' Aleksandrovich; TUROVSKIY, B., redaktor; ZELEN-KOVA, Ye., tekhnicheskiy redaktor.

[Making cement from local raw materials; properties, manufacture and use of cements made from tripoli earth of the Ukrainian S.S.R.] Proizvodstvo tsementov iz mestnogo syr'ia; svoistva, proizvodstvo, primenenie tsementov iz trepelovidnykh porod Ukrainskoi SSR. Kiev, Izd-vo Akademii arkhitektury Ukrainskoi SSR, 1954. 84 p. (MLRA 8:2)
(Ukraine--Cement)

L 31013-66 EWP(a)/EWT(m)/EWP(j)/T/EWT(t)/EWT(k)/EWP(b)/ETC(m)-6 IJP(c)
ACC NR: AT5027951 JD/WW/GS/RM/WH SOURCE CODE: UR/0000/65/000/000/0156/0161

AUTHOR: Belinskaya, G. V.; Pashkov, I. B.; Khraritonov, N. P.

ORG: none

TITLE: Heat resistant coil wire with light insulation

SOURCE: Seminar po zharostoykim pokrytiyam. Leningrad, 1964. Zharostoykiye pokrytiya (Heat-resistant coatings); trudy seminara. Leningrad, Izd-vo Nauka, 1965, 156-161

TOPIC TAGS: wire, heat resistance, heat insulation, silicon compound, electric insulation, insulated wire, copper, nickel, enamel, high temperature coating, elasticity, electric property

ABSTRACT: Increases in the operational temperatures of a number of tools and apparatus promoted research into developing coil wires capable of performing satisfactorily at 500C and higher. The problem was twofold: (1) selection of the conductor core and (2) development of electrical insulating coatings which can assure reliable performance of the coil wire at high temperatures. Nickel-plated copper wire was used for coil wires performing at 400-500C and nickel wire for 500-600C. The development of insulating coating was based on some mineral compounds and fusible glass (silicate) enamels. The fusible silicate enamels contained

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large amounts of fluxes, often including alkalies. The electrical conductivity of many glasses had an ionic character and increased with increased amounts of mobile ions, in particular of alkalies. For a silicate enamel free of alkali oxides, M-33 enamel [Abstractor's note: composition not given] was developed within the SiO_2-PbO-B_2O_3 system. It was applied from aqueous suspension by immersion or by electrophoresis, and the coating was fixed on the wire at 850C. The thermal expansion coefficient of this type of enamel (at 20-500C) was 9.8×10^{-6}, the volumetric resistivity $\sim 10^{15}$ ohm cm at room temperature, and 10^8 at 500C; the breakdown voltage of the insulation at a thickness of 7-10 μ in coils was 380 v. at 20-500C. The wire could be wound on a magnetic core having a diameter 50 to 60 times larger than that of the coil wire. Coating with organosilicate preparations Ts-5, V-58, or S-2 of the silicate enamel coating M-33 improved the elasticity and electric properties of the coil wire. Coil wire with a thickness of 25μ by diameter could be wound on a magnetic core having a diameter 15 times larger than that of the coil wire. Its breakdown voltage in the coil was 400-450 v. It decreased to 250 v after 800 hours at 500C. The elasticity decreased simultaneously; the coil wire could then be wound on a magnetic core with a diameter 25 times larger than that of the coil wire. Heating to 600C sharply decreased the elastic properties of the insulation. This coil wire was designated as PEZhB (proved

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ACC NR: AT5027951

emalirovannyy zharostoykiy bimetallicheskiy, i.e. bimetallic enamel-coated heat-resisting wire). It has a diameter of 0.2 to 0.8 mm, and is recommended for prolonged work at 400C and for 2000 hours at 500C. Orig. art. has: 6 figures.

SUB CODE: 11/ SUBM DATE: 30Jul65/

3/3 LC

PASHKOV, I.S., inzhener

Damming the Rion River by hydraulic fill in the stream. Gidr. stroi.24 no.6:9-10 '55. (MLRA 8:12)
(Rion River--Dams)

PASHKOV, I.S.

AID P - 3372

Subject : USSR/Hydr Eng

Card 1/1 Pub. 35 - 3/16

Author : Pashkov, I. S., Eng.

Title : The damming of the Rioni River by hydraulic filling of the stream

Periodical : Gidr. stroi., 6, 9-10, Je 1955

Abstract : The article reports on the construction of a reinforced concrete dam in the vicinity of Poti. A good description of the construction of the cofferdam and the bay-pass canal is given. Two diagrams.

Institution : None

Submitted : No date

PASHKOV, I.T.

Rock bursts. Ugol' 30 no.10:28-31 O'55. (MLRA 8:12)

1. Upravleniye Molotovskogo okruga Gosgortekhnadzora SSSR
(Kizel Basin--Coal mines and mining)

SLOBODYANIK, Ignat Yakovlevich [Slobodianyk, I.IA.], kand.tekhn.nauk; PASHKOV, Igor' Aleksandrovich [Pashkov, I.O.], kand.tekhn.nauk; CHUPRUNENKO, Yekaterina Vasil'yevna [Chuprunenko, IE.V.], kand. tekhn.nauk; CHERKASOV, Nikolay Antonovich [Cherkasov, M.A.], kand. tekhn.nauk; LYSINA, Nina Borisovna, inzh.; RUBINOVICH, Esfir' Abramovna, inzh.; PAL'CHIK, Petr Karpovich, inzh.; LITVINENKO, Melan'ya Dmitriyevna, inzh.; SVARICHEVSKIY, Lyubomir Vladimirovich [Svorycheve'kyi, L.V.], inzh.; OSOVSKAYA, I. [Osove'ka, I.], red.; ZELENKOVA, Ye. [Zelenkova, IE.], tekhn.red.

[Local binding materials based on new raw materials of the Ukraine] Mistsevi v'iazhuchi na novii syrovyni Ukrainy. Za zahal'noiu red. I.IA.Slobodianyka. Kyiv, Derzh.vyd-vo lit-ry z budivnytstva i arkhit.URSR, 1960. 115 p. (MIRA 13:10)
(Ukraine--Binding materials)

PASHKOV, I.V., inzh.; LYULENKOV, G.G., inzh.

Practice in the automatic welding of aluminum. Trudy NIIKHIMMASH no.26:69-74 '58. (MIRA 13:7)
(Aluminum--Welding)

PASHKOV, I. V.

135-1-6/14

SUBJECT: USSR/Welding.

AUTHORS: Pashkov I.V., engineer; Lyulenkov G.G., engineer.

TITLE: Examples of automatic welding aluminum under flux. (Primary primeneniya avtomaticheskoy svarki aluminiya po flyusu).

PERIODICAL: "Svarochnoye Proizvodstvo", 1957, #1, pp 18-20 (USSR).

ABSTRACT: Practical experience in welding aluminum at the authors' plant was based on research work by the Electrical Welding Institute im. Paton, and other research organizations. Until now, welding of aluminum was practiced in shielding gases, by the oxyacetylene method, and by hand.

The new process considered, consists of welding with a melting electrode and a half-open arc, under flux AH- Al (flux AN-Al) developed by the im. Paton institute. Its components: 50 % KCl, 15 % NaCl, and 35 % criomnite. It completely dissolves the oxide scab, but works well only when used in the form of molten mass. The article gives detailed technology of producing this flux.

The welding tractor TC-17M (TS-17M) has been adapted for welding aluminum by adding cooling water chambers and opening

Card 1/2

PA[illegible]KOV, I.V., inzhener; LYULENKOV, G.G., inzhener.

Examples for the application of automatic welding of aluminum under flux. Svar. proizv. no.1:18-20 Ja '57. (MLRA 10:2)

1. Sumskoy mashinostroitel'nyy zavod imeni M.V. Frunze.
(Electric welding) (Aluminum--Welding)

ASS, M.I.; PASHKOV, L.D.

Eighteenth Scientific Conference of the Leningrad Institute of Construction Engineering. Vod.i san.tekh. no.6:37-38 Je '60. (MIRA 13:6)

(Civil engineering--Congresses)

YAKOVLEV, P.S.; NIKOLAYEV, B.M.; PASHKOV, L.P.

[Providing containers for sanitary fixtures, materials, and heating equipment] Konteinerizatsiia sanitarno-tekhnicheskikh izdelii, materialov i otopitel'nykh priborov. Moskva Stroiizdat, 1965. 79 p. (MIRA [illegible])

PAVHKOV, L.D.; SHUTOV, Yu.D.; NIKOLAYEV, B.M., retsenzent; ROTENBERG, A.S., red.izd-va; VORONETSKAYA, L.V., tekhn.red.

[Interior engineering] Vnutrennie sanitarno-tekhnicheskie raboty. Leningrad, Gos.izd-vo lit-ry po stroit., arkhit. i stroit.materialam, 1962. 199 p. (MIRA 15:5)

1. Glavnyy inzh. tresta Santekhmontazh-62 (for Nikolayev).
(Domestic engineering)

FASHKOV, Leonid Dmitriyevich; KONOKOTIN, V.V., nauchn. red.; DNEPROVA, N.N., red.izd-va; CHERKASSKAYA, F.T., tekhn. red.

[Industrial methods for the installation of ventilation systems] Industrial'nye metody ustroistva ventiliatsionnykh sistem. Leningrad, Gosstroiizdat, 1963. 126 p. (MIRA 16:10)

(Ventilation--Equipment and supplies)

KUSEV, V.M. (Leningrad); PASHKOV, L.D. (Leningrad)

Heating panels made of asbestos cement. Vod. i san. tekh. no.11:3-5 N '61. (MIRA 15:6)

(Radiant heating) (Asbestos cement)

PASHKOV, Leonid Dmitriyevich; STAROVOYTOV, I.F., red.izd-va; PUL'KINA, Ye.A., tekhn. red.

[Centralized production of elements for internal plumbing installations] TSentralizovannaia zagotovka elementov vnutrennikh sanitarno-tekhnicheskikh ustroistv. Leningrad, Gos.izd-vo lit-ry po stroit.i stroit. materialam, 1961. 194 p. (MIRA 14:12)
(Plumbing—Equipment and supplies)

PASHKOV, L.D.; ASS, M.I.

Seventeenth Scientific Conference of the Leningrad Institute of Construction Engineers. Vod.i san.tekh. no.9:37-39 S '59. (MIRA 12:12)
(Civil engineering) (Domestic engineering)

SEROV, Ye.P., kand. tekhn. nauk; PASHKOV, L.T., inzh.

Stability of motion in steam generating pipes. Trudy MVTI no.63:141-152 '65. (MIRA 18:12)

RSFSR 15 Mar 61

DW-496

PASHKOV, M. , Dep Min, Culture, RSFSR, is the author of an article on book distribution in the RSFSR.

Literatura i Zhizn', 15 Mar 61

13
(1)
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RSFSR DV-254 8 Dec 60

MARKUSHEVICH, A. , Dep Min of Education, RSFSR;
PASHKOV, M. , Dep Min of Culture, RSFSR;
KARPINSKIY, L. , Sec, CC, All-Union Komsomol; spoke on 7-8 Dec 60 at several meetings of the Joint Plenary Session of the Board of the Union of Writers, RSFSR, Moscow and Leningrad chapters.

Literatura i Zhizn', 9 Dec 60

23
(3)
asj

RSFSR DV-575 7 Jun 60

PASHKOV, M., Dep Min of Culture, RSFSR, replied to Editorial Board of source that a new director has been appointed to the Dmitrovskaya offset printing factory.

Sovetskaya Kul'tura, 7 Jun 60

13
(1)
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RSFSR

DV-266

25 Apr 60

PASHKOV, M., Dep Min of Culture, RSFSR; article entitled "On the Fate of Books" says that a meeting held on 25 Apr 60 discussed the shortcomings of propaganda and dissemination of books, and that Pashkov reported on improvement measures which have been taken.

Literatura i Zhizn', 27 Apr 60

13
(1)
asj

RSFSR

DX-060

Rpt 11 Feb 60

PASHKOV, N. ; Dep Min of Culture, RSFSR; participated in discussions between the secretaries of the board of Union of Writers and the workers of the Ministry of Culture who met in the offices of the Union of Writers of the USSR.

Literaturnaya Gazeta, 11 Feb 60

13
(1)
asj

USSR, BSSR, RSFSR, GSSR DU-437 Rpt: 9 Jan 60

The following spoke at the Plenum of the Central Com of the Trade Union of Cultural Workers:

PASHKOV, M. , Dep Min of Culture, RSFSR,
MINKOVICH, M. , Dep Min of Culture, BSSR,
KIKODZE, V. , Dep Min of Culture, GSSR,
NIKOLAYEV, T. , Sec, All-Union Central Council of Trade Unions,
POPOV, A. , Min of Culture, RSFSR,
KAFTANOV, S. , Chmn, State Com for Radio Broadcasting and Television attached to the Council of Min, USSR,
DANILOV, N. , Dep Min of Culture, USSR.

Sovetskaya Kul'tura, 9 Jan 60 ~~12~~ 43
(7)
EW

L 10993-66

ACC NR: AP6001979 SOURCE CODE: UR/0105/65/000/003/0091/0091

AUTHOR: Veshenevskiy, S. N.; Voronetskiy, B. B.; Gus'kov, P. S.; Klimov, D. Yu.; Maslennikov, L. V.; Pashkov, M. V.; Petrov, I. I.; Sokolov, I. I.; Stepanov, Yu. V.; Turovskaya, P. G.; Khechumyan, A. P.; Tsein, V. S.; Shteyn, I. M.

ORG: none

TITLE: Professor K. V. Urnov

SOURCE: Elektrichestvo, no. 3, 1965, 91

TOPIC TAGS: scientific personnel, academic personnel

ABSTRACT: Konstantin Vasilevich Urnov died on 11 December 1964 after a serious illness. He was a distinguished scientist and one of the oldest electro-polygraphists. He was born in 1907 and graduated from the Ivanovskiy Polytechnic Institute in 1929, after which he continued to work on the Board of Electric Installations for the next 25 years. His outstanding contribution was to relate successfully the activities of industry with those of the higher educational institutions. His name is closely linked to the development of domestic polygraphic machinery. He was imaginative, creative and bold. Since 1935 he was also engaged in teaching and scientific research work at the Moscow Power Institute and the Moscow Polygraphic Institute where he set up a course on "Electric Drives and Automation of Polygraphic Machines". He is the author of over 30 inventions and published works, including one book. He was a scientist-communist, a man of great knowledge, a good colleague and friend. Orig. art. has: 1 figure. [JPRS]

SUB CODE: 05 / SUBM DATE: none

Card 1/1

UDC: 621.313.1/3

KIRILLOV, I., inzh.; PASHKOV, N., inzh.; SOLOV'YEV, V., inzh.; KAREV, I.

Readers' comments on V.S.Bondarenko's article "Improve the inspection of boiler units." Bezop.truda v prom 3 no.9: 23-24 S '59. (MIRA 13:2)

1. Upravleniye Severo-Zapadnogo okruga Gosgortekhnadzora RSFSR (for Kirillov, Pashkov, Solov'yev). 2. Zamestitel' predsedatelya Komiteta Gosgortekhnadzora Azerbaydzhanskoy SSR (for Karev).

(Boiler inspection) (Bondarenko, V.S.)

PASHKOV, N.

Case of partial resection of the shoulder and axilla. Khirurgiia, Sofia 11 no.8:758-760 1958.

1. Iz khirurgichnoto otdelenie - bolnitsata - Cherven triag.
(SHOULDER, neoplasms,
surg., partial axillo-brachial resection (Bul))

ANASTAS'IN, V.F.; ARAKELOV, A.S.; BOBROV, A.L.; VIKHOREV, Yu.V.; VIL'DER, S.I.; GLUSHKO, I.K.; GOKUN, A.M.; PIN'KOVSKIY, Ya.I.; PASHKOV, N.D.; RYABUKHA, G.K.; REBENKO, G.S.; SMUROV, Fedor Pavlovich; SOSKIND, D.M.; SAMSONOV, B.A.; SEMENOV, A.B.; SULEYMANOV, A.B.; KHARLAMOV, A.A.; TSAR'KOV, B.N.; SHIFRIN, D.L.; SHEYNMAN, V.I.; ABAKUMOVSKIY, Dmitriy Dmitriyevich, red.toma; SVYATITSKAYA, K.P., vedushchiy red.; TROFIMOV, A.V., tekhn.red.

[Petroleum equipment; in six volumes.] Neftianoe oborudovanie; v shesti tomakh. Moskva, Gos.nauchno-tekhn.izd-vo neft. i gorno-toplivnoi lit-ry. Vol.4. 1959. 294 p. (MIRA 12:9)
(Petroleum refineries--Equipment and supplies)

PASHKOV, N. N., CAND TECH SCI, "~~COMPUTATION~~ Design AND PLANNING OF CHECKER-BOARD QUENCHERS BEHIND TUNNEL (TUBULAR) WATER-ESCAPE INSTALLATIONS." MOSCOW, 1960. (ACAD OF CONSTRUCTION AND ACHITECTURE USSR. ALL-UNION SCI RES INST OF WATER SUPPLY, SEWERAGE SYSTEMS, HYDROTECHNICAL CONSTRUCTIONS AND ENGINEERING HYDROGEOLOGY "VODGEO"). (KL, 2-61, 211).

L 22620-66 EWP(t) IJP(c) JD
ACC NR: AT6004207 SOURCE CODE: BU/2503/65/013/001/0095/0101

AUTHOR: Pashov, N.

ORG: none

38
B+1

TITLE: Electron microscope investigations of thermal vacuum treated surfaces of germanium crystals

SOURCE: Bulgarska akademiya na naukite. Fizicheski institut. Izvestiya na Fizicheskiya institut s ANEB, v. 13, no. 1, 1965, 95-101

TOPIC TAGS: crystal surface, germanium, germanium single crystal, surface treatment, heat treatment, vacuum treatment

ABSTRACT: Electron microscope investigations show that the thermal vacuum treatment of surfaces of germanium crystals makes it possible to clean off the surface of the crystal from the amorphous layer produced by preliminary mechanical and chemical treatment. A characteristic band-like structure of the {111} surface of the thermally treated crystals has been observed. The author thanks Prof. Kh. Batge, Director of Institute of Electron Microscopy, GAN, for

Card 1/2

L 22620-66

ACC NR: AT6004207

his aid in the investigation and valuable discussions. Orig. art. has: 6 figures. [Based on author's abstract]

SUB CODE: 20/ SUBM DATE: 05Oct64/ SOV REF: 001/ OTH REF: 009/

Card 2/2

FDYS, P.P., inzh.; PASHKOV, N.N., inzh.; ROZANOV, N.P., dotsent, doktor tekhn.nauk; TUZHILKIN, A.M., kand.tekhn.nauk

Laboratory hydraulic studies of variants of a side-channel for the Charvak hydroelectric development. Sbor.trud.MISI no.32:81-97 '61. (MIRA 14:7)

(Charvak—Spillways)

PASHKOV, N.N., inzh.

Pulsation studies and design of precast reinforced concrete linings in the tail-race channel of hollow governors. Sbor.trud.MISI no.32:105-112 '61. (MIRA 14:7)
(Spillways) (Precast concrete)

MOISEYEV, Sergey Nikanorovich, glavnyy inzh.; PASHKOV, N.N., inzh., red.; VORONIN, K.P., tekhn.red.

[Construction of the Irkutsk Hydroelectric Power Station on the Angara River] Stroitel'stvo Irkutskoi GES na Angare. Moskva, Gos.energ.izd-vo, 1959. 189 p. (MIRA 12:8)

1. Angaragesstroy (for Moiseyev).
(Irkutsk Hydroelectric Power Station)

IZBASH, S.V.; KHALDRE, Kh.Yu.. Prinimal uchastiye: LEBEDEV, I.V., kand.tekhn.nauk; PASHKOV, N.N., red.; LARIONOV, G.Ye., tekhn.red.

[Hydraulics of river damming] Gidravlika perekrytiia rusel rek. Moskva, Gos.energ.izd-vo, 1959. 207 p. (MIRA 12:8)
(Dams)

PASHKOV, N.V.

Motion pictures in physics classes. Fiz. v shkole 13 no.4:38-41 Jl-Ag '53. (MLRA 6:6)

1. 66laya srednyaya shkola, Moscow. (Moving pictures in education)

PASHKOV, N.V.

Methodology in the refresher course in physics. Fiz. v shkole 13 no.5:22-25 S-O '53. (MLRA 6:8)

1. 661-ya srednyaya shkola, Moskva. (Physics--Study and teaching)