LEMPERT, Grigoriy Leonidovich; PIS'MENNYY, A.Ya., red.; PARAKHINA, N.L., tekhn. red.

[Fundamentals of electrocardiology] Osnovy elektrokardiologii. Moskva, Medgiz, 1963. 326 p. (MIRA 17:2)

PIGMERRY, V. A. [illegible]

"A [illegible]

[illegible]

[illegible]; [illegible]MENKIY, Yu.I.; [illegible], M.Ya.

[illegible]

[illegible]

PISMENNIKOV, V.Ye.

Overhauling a 260-ton open-hearth furnace in a 140-hour period.
Metallurg 3 no.11:26-27 N '58. (MIRA 11:11)
(Open-hearth furnaces--Maintenance and repair)

SOV/13[illegible]-58-11-[illegible]

AUTHOR: Pl'[illegible]nikov, V. Y.

TITLE: Major Repair of a 260-ton Open-Hearth Furnace in 140 hours (Kapital'nyy remont 260-[illegible] martenovskoy [illegible] na 140 chasov)

PERIODICAL: Metallurg, [illegible] 5, [illegible], [illegible] - [illegible] (USSR)

ABSTRACT: A brief account is given of a record-breaking [illegible] of major repair on a 260-tonne charge-weight [illegible] furnace. The repair involved the stripping and [illegible] of about 1300 tonnes of metalwork, removal of [illegible] and laying a complete new lining of over 3000 tonnes. The regenerator checkers were completely replaced, as were the reversal arrangements. The slag pockets, regenerator [illegible] furnace structure were largely replaced. Before the furnace was blown out several 180 mm diameter [illegible] were bored to depths of over 4 m (Fig 1) and 2 hours after blowing out charges were exploded in the holes, after which the bulldozers were used to break down and remove the remaining structure. During the tapping of the [illegible] the removal of some steel facing plates was started. The prefabricated metal frame of the furnace was carried

Card 1/2

Major Repair of a 200-tonne Open-hearth Furnace in 14 Hours 3.7/130-58-11-[illegible]

to the structure by two pouring cranes and moved into position with the aid of two winches (Fig 2). Brick-laying was carried out simultaneously in many positions, the refractories being supplied by mobile and stationary conveyors, self-loaders and 25-tonne containers. In addition, eight-wheel railway wagons loaded with brick were lifted to the furnace.

There are 2 figures.

Card 2/2

AUTHORS: Lesunov, I.I., and Pis'mennikov, V.Ye. 130-12-12/24

TITLE: Bulldozer for Clearing Slag Pockets (Buldozer na ochistke shlakovikov)

PERIODICAL: Metallurg, 1957, No.12, pp. 1 - [illegible] (USSR).

ABSTRACT: A brief account is given of a modified type C-80 tractor which is used at the Nizhniy-Tagil Metallurgical Combine for breaking open the slag pockets, breaking up the slag and removing the slag. With the aid of the bulldozer, the clearing operation is completed in 7 - 12 hours, the slag depth being 2.5 - 3.5 m and the pocket length and width being [illegible] and [illegible].4 - 3.2 m, respectively. Previous times were 1.5 - 2 days. There are 3 figures.

ASSOCIATION: Nizhniy-Tagil Metallurgical Combine (Nizhne-Tagil'skiy metallurgicheskiy kombinat)

AVAILABLE: Library of Congress

Card 1/1

LESUNOV, I.I.; PIS'MENNIKOV, V.Ye.

Use of a bulldozer in cleaning slag pockets. Metallurg 2 no.12:21-22 D '57. (MIRA 10:12)

1. Nachal'nik tsekha remonta metallurgicheskikh pechey Nizhne-Tagil'skogo metallurgicheskogo kombinata (for Lesunov).
2. Starshiy master tsekha remonta metallrugicheskikh pechey Nizhne-Tagil'skogo metallurgicheskogo kombinata (for Pis'mennikov).
(Open-hearth furnaces)

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013411

9. Monthly List of Russian Accessions, Library of Congress, [illegible] 1959.

1. D'YACHKOV, I. N., PIS'MENNAY, [illegible], [illegible]NAYEV, L.M.

2. USSR (600)

4. Karakul Sheep

7. Re-examining the standard for karakul sheep. Ker.i.zver. No. [illegible].

9. Monthly List of Russian Accessions, Library of Congress, April [illegible].

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013411

KUVSHINOV, I.S., doktor ekonomicheskikh nauk, prof.; PIS'MENNAYA, D.N., kand.ekonomicheskikh nauk, assistent

Increasing the production and decreasing the cost of pork. Izv. TSKHA no.3:137-148 '61. (MIRA 14:9)

(Swine)

[redacted] ka[illegible] [illegible]eskikh nauk, [illegible]

[illegible] V. K. V., Y[illegible] [illegible]heskiy redaktor

[illegible] es for increa[illegible] [illegible]able production base.

exp[illegible] [illegible]ve fa[illegible] [illegible]y zone of the [illegible]

[illegible] [illegible]e Cri[illegible] [illegible]v [illegible]ventsenilia pr[illegible]

[illegible] [illegible]mere kolk[illegible] [illegible]ny krymskog[illegible]

[illegible] [illegible] i Nik tan[illegible] [illegible]os izd-v[illegible] sel'kh[illegible]

[illegible] [illegible] (M. Ra[illegible]

[illegible] es--Vegetable [illegible]

KOPIT, ...Z., kand.med.nauk; FOCHTMAN, S.M.; TREYT, B.A.; ILS'KEVNAYA, E.G., nauchnyy sotr.; MERKULOV, I.I., zasl. deyatel' nauki USSR, prof., red.;

[History of ophthalmology in the Ukraine; the Professor L.L. Girshman Institute of Eye Diseases] K istorii oftol'mologii na Ukraine; Institut glaznykh bolezneĭ imeni professora L.L. Girshmana. Pod red. I.I.Merkulova. Khar'kov, Khar'kovskoe knizhnoe izd-vo, 1960. 112 p. (MIRA 15:7)

1. Direktor instituta glaznykh bolezney imeni professora Girshmana, Chlen-korrespondent Akademii meditsinskikh nauk SSSR (for Merkulov).

(UKRAINE—OPHTHALMOLOGY)

PIS'MENNIKOV, V.Ye.

Major overhaul of an open-hearth furnace in 158 hours. Metallurg no.9:12-13 S '56. (MLRA 9:10)

1.Nachal'nik ogneupornogo uchastka TSekha remonta martenovskikh pechey.
(Novotagilka--Open-hearth furnaces--Repairing)

PIS'MENNYY, B.M.

Results of a gravimetric survey in some deposits of the Angara-Ilim iron-ore region. Geofiz. issl. i probl. nefte, az. Ural Sib. plat. no.2:237-249 '62. (MIRA 1[illegible]-3)
(Angara Valley—Iron ores) (Gravity prospecting)

PIS'MENNYY, Grigoriy Gavrilovich[Pys'mennyi, H.H.], kand.ist. nauk; AVDEYEV, Yu.O.[Avdieiev, IU.O.], red.; KALASHNIKOVA, O.G. [Kalashnykova, O.H.], tekhn. red.

[Mighty army of a Great Nation; young people about the Armed Forces of the U.S.S.R.] Mohutnia armiia Velikoho Narodu; molodi - pro sobroini syly SRSR. Kyiv, Molod', 1963. 8[illegible] p. (MIRA 16:6)

(Russia--Armed Forces)

BAKULIN, I.I., starshiy nauchnyy sotrudnik; BOGACHIK, I.A., starshiy nauchnyy sotrudnik; KNYAZEV, N.K., starshiy nauchnyy sotrudnik; MASHKEVICH, N.G., starshiy nauchnyy sotrudnik; PIS'MENNYY, I.G., starshiy nauchnyy sotrudnik; UDOVENKO, Ye.Ya., starshiy nauchnyy sotrudnik

Specialization of farms for securing the supply of fresh milk to the population of large cities. Zhivotnovodstvo 23 no.7:16-23 Jl '61. (MIRA 16:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut ekonomiki sel'skogo khozyaystva.
(Dairying)

TULUPNIKOV, A.I.. Prinimali uchastiye: BAKULIN, I.I.; VIKHLYAYEV, A.P.; DUBOROV, N.T.; KABANOV, P.N., PIS'MENNYY, I.G.; POPOV, N.I.. SOLOV'YEV, A.V., prof., doktor ekon.nauk, retsenzent; MAKAROV, E.P., prof., doktor ekon.nauk, retsenzent; GORYACHKIN, M.I., kand.nauk, retsenzent; OKHAPKIN, K.A., kand.nauk, retsenzent; RUSAKOV, G.K., kand.nauk, retsenzent; MURATOV, D.G., kand.nauk, retsenzent; CHERE-MUSHKIN, S.D., kand.nauk, retsenzent; TOLOV, V.V., retsenzent.

[Economic basis for agricultural administration] Voprosy ekonomicheskogo obosnovaniia sistem vedeniia sel'skogo khoziaistva. Moskva, 1960. 275 p. (MIRA 13:6)

1. Moscow. Vsesoyuznyy nauchno-issledovatel'skiy institut ekonomiki sel'skogo khozyaystva. 2. Vsesoyuznyy nauchno-issledovatel'skiy institut ekonomiki sel'skogo khozyaystva (for Bakulin, Vikhlyayev, Duborov, Kabanov, Pis'mennyy, Popov.)
(Farm management)

PIS'MENNYY, M., podpolkovnik

Gratitude of a veteran. Starsh.-serzh. no.2:9 F '61. (MIRA 14:7)
(U-2 Incident, 1960)
(Russia--Army--Noncommissioned officers)

8(0) SOV/112-58-3-4537

Translation from: Referativnyy zhurnal Elektrotekhnika, 1958, Nr 3, p 164 (USSR)

AUTHOR: Pis'mennyy, M. A.

TITLE: Electromechanical Follow-Up Systems for Duplicating Machines (Elektromekhanicheskiye sledyashchiye sistemy dlya kopiroval'nykh stankov)

PERIODICAL: V sb. Avtomatizatsiya v mashinostr M., Mashgiz, 1957, pp 74-88

ABSTRACT: A description of the duplicating type follow-up system intended for vertical duplicating milling machines and other special machines manufactured by Gor'kovskiy zavod frezernykh stankov (Gor'kiy Milling-Machine Plant) is presented. The system insures profiling with a feed swivel vector i.e., feed-motor speed depends on the angle of slope of the tangent to the master cortour while the specified accuracy of motion is secured by correcting influence of a measuring unit upon the motor speed. A deviation of the master pin is converted into two electric signals, of which one insures rotation of the speed distributor and another produces corrective signals. An inductive primary

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SOV/112-58-3-4537

Electromechanical Follow-Up Systems for Duplicating Machines

element with two magnetic systems between which a common armature is located constitutes the main part of the duplicating device. Primary-element coils are connected in a bridge circuit. The duplicating pin has a ball-type pivot. A force of 300-400 g is applied to the pin. The speed distributor situated at the control desk combines the incoming signals and creates the swivel vector. The principal elements of the speed distributor are: a swivel transformer and a DC motor turning the transformer rotor. A signal proportional to the duplicating pin deviation is fed to the motor. The swivel transformer receives (a) a signal setting the feed, (b) a turning rotor signal that corresponds to the change in the angle of slope of the tangent, (c) a correction signal proportional to the duplicating pin deviation. From the transformer stator winding two output signals are taken and fed to two feed drive amplidynes. Drawings of the system, electric circuit diagrams, and principal-parameter computations are presented. The system insures

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8(0) SOV/112-58-3-4537

Electromechanical Follow-Up Systems for Duplicating Machines

automatic machining along an external or internal contour without manual switching A feed rate is up to 600 mm/min The rated accuracy of duplication is ± 0 1 mm (actually ± 0 05 mm) Illustrations 11

N.S.B

Card 3/3

PIS'MENNYY, Mikhail Ayzikovich; MELVEDEVA, Ye.T., kand. tekhn. nauk, ved. red.; SHAL'MAN, M.Kh., inzh., red.; SMIRNOV, B.M., tekhn. red.

[Servosystems for profile milling]Slediashchie sistemy dlia konturnogo frezerovaniia. Moskva, Filial Vses. in-ta nauchn. i tekhn. informatsii, 1958. 20 p. (Peredovoi nauchno-tekhnicheskii i proizvodstvennyi opyt. Tema 10. No.M-58-124/20) (MIRA 16:3)

(Milling machines--Numerical control)

PIS'MENNYY, M.S., podpolkovnik meditsinskoy sluzhby.

Keeping pulmonary tuberculosis patients outdoors at the Sosnovskii health resort. Voen.-med. zhur. no.9:30-32 S '51. (MLRA 9:9)
(TUBERCULOSIS)

1. PIS'MENNYY, N.

2. USSR (600)

7. "Cleansing Soil Infected with a Fungus", Lesnoye Khoz-vo, No 7, 1951, p. 87.

9. Mikrobiologiya, Vol XXI, Issue 1, Moscow, Jan-Feb 1952 pp 121-132, Unclassified.

SHUMAKOV, Vladimir Sergeyevich; [illegible]VENNYY, N.R., red.; [illegible]NKO, A.L., red.izd-va; GRECHISHCHEVA, V.I., tekhn. red.

[Types of forest plantations and the fertility of soils] Tipy lesnykh kul'tur i plodorodie pochv. Moskva, Goslesbumizdat, 1963. 182 p. (MIRA 16:9)

(Forest [illegible] plantations)

STAKHEYKO, Fedor Grigor'yevich, kand. sel'khoz. nauk; PIS'MENNYY, [illegible] red.; SHUGIBOVA, Z. S. [illegible] red. izd-va; SHILKOVA, Ye. [illegible] red.

[Cultivation of Siberian larch. Razvedenie listvennitsy [illegible] skoi. Moskva, Goslesbumizdat, 19[illegible]. [illegible] p. (MIRA [illegible])
(Larch)

ANTSYSHKIN, S.P.; BOBYLEV, G.V.; GORYACHEV, I.V.; ISACHENKO, Kh.M.; KOVALIN, D.T.; LAVRENT'YEV, V.A.; LITVINOV, I.V.; MUKIN, A.F.; PEREPECHIN, B.M.; PIS'MENNYY, N.R.; REBROVA, G.I.; SERGEYEV, P.A.; SOBINOV, A.M.; FEDOROV, P.F.; FILINOV, N.P.; KHRAMTSOV, N.N.; KAZAKOVA, Ye.D., red.; BALLOD, A.I., tekhn. red.

[Reference book for foresters] Spravochnik lesnichego. Moskva, Gos. izd-vo sel'khoz. lit-ry, 1961. 894 p. (MIRA 14:7)
(Forests and forestry)

GRIGOR'YEV, Il'ya Aleksandrovich; POLEZHAYEV, Sergey Aleksandrovich; PESTEREV, Andrey Petrovich; PISMENNYY, N.R., red.; SVETLAYEVA, A.S., red.izd-va; PARAKHINA, N.L., tekhn.red.

[Using airplane seeding in forestry] Primenenie aeroseva v lesnom khozyaistve. Moskva, Goslesbumizdat, 1959. 69 p. (MIRA 14:2)

(Afforestation) (Aeronautics in agriculture)

PETRENKO, Mariya Ivanovna; PIS'MENNYY, R.Ya.

[Electrocardiogram for children in normal and certain pathological states] Elektrokardiogramma u detei v norme i pri nekotorykh patologicheskikh sostoianiiakh. Moskva, Medgiz, 1959. 158 p. (MIRA 13:7)

(ELECTROCARDIOGRAPHY)

PIS'MENNYY, Rafail Yakovlevich; SOBOLEVA, Antonina Vasil'yevna; SHTUTSER, N.V., red.; BOGACHEVA, Z.I., tekhn.red.

[Electrocardiography in disability evaluation] Elektrokardiografiia v praktike ekspertizy trudosposobnosti. Moskva, Gos.izd-vo med.lit-ry, 1959. 155 p. (MIRA 12:8)
(DISABILITY EVALUATION) (ELECTROCARDIOGRAPHY)

PIS'MENNYY, R.Ya.

SOLOMONOV, E.V., starshiy nauchnyy sotrudnik; PIS'MENNYY, R.Ya., starshiy nauchnyy sotrudnik

Effect of stimulation of the vestibular analyser on the functional state of the heart; electrocardiographic data. Vest. oto-rin. 16 no.4:20-25 Jl-Ag '54. (MLRA 7:8)

1. Iz TSentral'nogo nauchno-issledovatel'skogo instituta ekspertizy trudosposobnosti i organizatsii truda invalidov.
(HEART, physiology,
*eff. of stimulation of vestibular appar., ECG)
(VESTIBULAR APPARATUS, physiology,
*eff. of stimulation on heart, ECG)

PIS'MENNYY, B.Ya., kandidat meditsinskikh nauk; KROL', A., redaktor

[Electrocardiographic measurements and computations; a manual for physicians and laboratory assistants] Elektrokardiograficheskie izmereniia v vychisleniia; posobie dlia vrachei i laborantov. Moskva, Trest "Meduchposobie," 1956. 7 p., 21 tables (MLRA 10:3)
(ELECTROCARDIOGRAPHY)

ARBATSKAYA, Yu.D.; KOGAN, V.M.; PETROV, D.I.; PIS'MENNYY, R.Ya.; CHULKOVA, M.S.

Studying patients in the first stage of hypertension with an initial cerebral syndrome in connection with their working conditions. Zhur. nevr. i psikh. 56 no.6:472-477 '56. (MLRA 9:8)

1. Kafedra vrachebno-trudovoy ekspertizy (zav. prof. N.K.Bogolepov) TSentral'nogo instituta usovershenstvovaniya vrachey i TSentral'nyy institut ekspertizy trudosposobnosti i trudovogo ustroystva invalidov (dir. - prof. O.I.Sokol'nikov), Moskva.

(HYPERTENSION, compl.
funct. disord. of brain in telegraphers, determ. of clin. manifest.)
(BRAIN, dis.
funct. disord. in telegraphers with hypertension, determ. of clin. manifest.)
(OCCUPATIONAL DISEASES
cerebral funct. disord. in telegraphers with hypertension, determ of clin. manifest.)

PIS'MENNYY, S.L., voyenyy letchik 1-go klassa, polkovnik

without flying accidnets. Vest.protivovozd.obor. no.10:54-[illegible]
0 '61. (MIRA [illegible])

(Russia--Air force)

SOMIN, V.I.; PIS'MENNYY, V.A.

Simple method for measuring the particles of the aerosols of fluids. Voen.-med. zhur. no.5:69-71 My '61. (MIRA 14:8)
(AEROSOLS)

P.S MENETY, V.A.

Effect [illegible] on the growth of crystals.
Zap.Vsen.min [illegible] 6 [illegible] 704 61 [illegible]
Crystals -Growth

PIS'MENNYI, V.A.; SOMIN, V.I.

Utilization of organic silicon compounds for preparing water-repellent surfaces. Lab. delo 8 no.2:53-55 F '62. (MIRA 15:2)
(SILICON ORGANIC COMPOUNDS)

PIS'MENNYY, V.A.

Pseudoforms of crystals. [illegible] '61.

(Crystals--Defects)

SOMIN, V.I.; PIS'MENNYY, V.A.

Atomizer for producing and maintaining small concentrations of volatile substances in the air. Farm. i toks. 24 no.4:497-499 Jl-Ag '61. (MIRA 14:9)

(ATOMIZATION--EQUIPMENT AND SUPPLIES)

SHAFRANOVSKIY, I.I., prof. Prinimali uchastiye: MOKIYEVSKIY, V.A.; STULOV, N.N.; GENDELEV, S.Sh.; PIS'MENNYY, V.A.; BALASHOVA, M.N.; MIKHEYEVA, I.V.; SAL'DAU, E.P.; KALININ, A.I.; DOLIVO-DOBROVOL'SKAYA, G.M. PIOTROVSKIY, G.L., dotsent, otv.red.; FURMAN, K.P., red.; MALYAVKO, A.V., tekhred.

[Lectures on the morphology of mineral crystals] Lektsii po kristallomorfologii mineralov. L'vov, Izd-vo L'vovskogo univ., 1960. 161 p. (MIRA 14:1)

1. Kafedra kristallografii Leningradskogo gornogo instituta (for Mokiyevskiy, Stulov, Gendelev, Pis'mennyy, Balashova, Mikheyeva, Sal'dau, Kalinin, Dolivo-Dobrovol'skaya).
(Minerals) (Crystals)

SOMIN, V.I.; PIS'MENNYY, V.A.

Quantitative evaluation of the absorption of medicinal aerosols during inspiration. Farm.i toks. 22 no.6:539-544 N-D '59. (MIRA 13:5)

(AEROSOLS pharmacol.)
(RESPIRATION)

PIS'MENNYY, V.A.; SOMIN, V.I.

New method for fastening the support plate of the recording arm to the rubber diaphragm of a Marey tambour. Lab.delo 4 no.2:62 Mr-Ap '58. (MIRA 11:4)
(RESPIROMETER)

ZEMTSOV, Yu. K.; [illegible] V. [illegible]; [illegible] I. M.

Electron temperature in a high-power impulsive discharge.
Dokl. AN SSSR 158 no. [illegible]:311-315 Mr '64. (MIRA [illegible])

1. Moskovskiy gosudarstvennyy universitet. Predstavleno akademikom L. A. Artsimovichem.

PIS'MENNYI, V.D.; PODGORNYY, I.M.; SUKEVER, Sh.

Vacuum ultraviolet rays from a powerful pulsed discharge. Zhur. eksp.i teor.fiz. 43 no.6:2008-2014 D '62. (MIRA 16:1)

1. Institut yadernoy fiziki Moskovskogo gosudarstvennogo universiteta.
(Electric discharges) (Ultaviolet rays)

PODGORNYY, I. M., CHUVATIN, S. A., BYKOV, G. A. and PLEMENNY, V. D.

Investigation of the [illegible] of [illegible] III. (Work carried out in [illegible]) Part I was published [illegible] S. Yu. Lukyanov, I. M. Podgornyy, S. A. Chuvatin, Journal of Experimental and Theoretical Physics, [illegible]

x The Physics of Plasmas [illegible] Thermonuclear Research [illegible] V. [illegible] 1958, published by Inst. Atomic Energy, Acad. Sci. USSR. resp. ed. M. A. Leontovich, editorial work V. I. Kuzman.

Available in Library.

VASIL'YEV, B. K.; ZAYTSEV, A. N.; PIS'MENNYY, V. S.

Boxes of crimped cardboard. Standartizatsiia 26 no.10:54-59 (MIRA 15:10)

(Boxes—Standards)

MIKHAYLOV, S.S. prof. (Orenburg, Sovetskaya ul., d.6, kv.5); PIS'MENOV, I.A.; GERASIMOV, Ye.M.

Alloplasty of the major veins. Vest. khir. 91 no.7:25-33 Jl '63 (MIRA 16:12)

1. In kafedry operativnoy khirurgii (zav. - prof. S.S. Mikhaylov) Orenburgskogo meditsinskogo instituta.

RYABOV, B.D. (Orenburg - 1-ya Gorchakovskaya ul, d.50); PIS'MENOV, I.A.

Nonepithelial benign gastric tumors complicated by hemorrhage. Vest. khir. 91 no.8:125 Ag'63 (MIRA 17:1)

1. Iz kliniki obshchey khirurgii (zav. - prof. A.S. Al'tshul') Orenburgskogo meditsinskogo instituta.

ESIMENKO, I.A. Orenburg [illegible]

[illegible]

1. Iz kafedry [illegible] Orenburgskogo [illegible] nakogo [illegible].

MIKHAYLOV, S.S., prof., red.; SHAYK, V.A.D., kand. med. nauk, zam. red.; [illegible], dots., red.; [illegible], prof., red.; [illegible]FANOV, V.G., doktor med. nauk, red.; PERVUSHIN, V.Yu., dots., red.; BUSHKAREVA, A.A., dots., red.; [illegible]MENOV, I.A., ass., red.

Nineteenth scientific session of the Orenburg State Medical Institute. [illegible] XIX Nauchnaia sessiia Orenburgskogo gosudarstvennogo meditsinskogo instituta. Orenburg, 19[illegible]. 144 p. (MIRA [illegible])

1. Orenburg. Gosudarstvennyy meditsinskiy institut. 2. Zaveduyushchiy kafedroy [illegible] klinikoy Orenburgskogo meditsinskogo instituta [illegible]. 3. Zaveduyushchiy kafedroy [illegible] Orenburgskogo meditsinskogo instituta [illegible] fakul'tetskoy khirurgicheskoy kliniky [illegible] meditsinskogo instituta (for Mitrofanov). 5. Zaveduyushchiy [illegible] glaznykh bolezney Orenburgskogo meditsinskogo instituta (for Bushkareva). 6. Zaveduyushchiy kafedroy [illegible] Orenburgskogo meditsinskogo instituta [illegible].

ANATOMY, SURGICAL AND TOPOGRAPHIC AL[illegible]
[illegible] THERAPY

L 22510-65

ACCESSION NR: AR4039981 S/0299/64/000/009/M017/M017

SOURCE: Ref. zh. Biol. Sv. t., Abs. 9M102

B

AUTHOR: Pis'menov, I. A.

TITLE: Plastic replacement of vena cava defects

CITED SOURCE: Sb. nauchn. tr. Ryazansk. med. in-ta, v. 17, 1963, 110-112

TOPIC TAGS: dog, vein, vena cava, alloplasty, prothesis, thrombosis, anticoagulant, plastic material, heparin

TRANSLATION: A section of the superior or inferior vena cava was removed in dogs 3-5 yrs old and in its place was sewn a prothesis of different materials: caprone net, monolithic polyethylene, semi-rigid polyethylene tube, and woven corrugated terylen. Heparin was administered to all animals except control animals. In testing caprone net and monolithic protheses, vessel thrombosis revealed by contrast venography and prothesis obliteration were found. Use of polyethylene tubes was also accompanied by thromboses and constriction

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ACCESSION NR: AR4039981

of tube lumen 3-4 mos later. Thrombosis appeared very rarely (in 2 of 17 cases) with the use of terylen protheses. In some of the dogs a polyethylene tube was placed over the terylen prothesis. Constriction of the prothesis lumen was not found. Its inside surface was covered with endothelium. According to the author, anticoagulants are necessary to prevent thrombosis. L. Liozner

SUB CODE: LS ENCL: 00

Card 2/2

PIS'MENSKIY, F.I. (Khabarovsk)

Apparatus for cleansing borehole filters. Vod.i san.tekh. no.7: 36-37 Jl '59. (MIRA 12:9)
(Filters and filtration) (Borings)

PIS'MENSKIY, F.I., inzhener.

Precast gravel-tubular galleries. Transp. stroi. 7 no.1:14-15 Ja '57. (MLRA 10:3)

(Hydraulic engineering)

PIS'MENSKIY, F.I.

Using high-yield gravel filters. Transp. stroi. 5 no. 10:15-16 D '55. (MLRA 9:3)

1. Glavnyy geolog Dal'giprotransa.
(Filters and filtration)

PIS'MENSKIY, K.S., inzh.

Preventing silicosis in building coke-ovens. Bezop.truda v prom. 2 no.4:20-21 Ap '58. (MIRA 11:4)
(Coke-ovens) (Lungs--Dust diseases)

PIS'MENSKIY, K.S., inzhener; UDOD, V.Ya., redaktor; TOKER, A.M., tekhnicheskiy redaktor.

[Manual for operators of loading and unloading equipment] Pamiatka dlia rabochikh pri pogruzke i pazgruzke technologicheskogo oborudovaniia. Moskva, Gos. izd-vo lit-ry po stroit. i arkhitekture, 1955. 26 p. (MLRA 9:5)

1. Russia (1923- U.S.S.R.) Ministerstvo stroitel'stva predpriyatiy metallurgicheskoy i khimicheskoy promyshlennosti. Upravleniye rabochikh kadrov, truda i byta.
(Loading and unloading--Safety measures)

PIS'MENSKIY, K.S., inzhener.

Determining maximum static stresses in construction cables. Stroi. prom. 33 no.3:38-40 Mr '55. (MIRA 8:5)
(Cables)

PIS'MENSKIY, S. (Rostov-na-Donu)

Annual plan is fulfilled ahead of time. Prom.koop. no.1:33 Ja '57. (MLRA 10:4)

1. Predsedatel' pravleniya oblpromsoveta.
(Rostov Province--Cooperative societies)

NIKONOV, Sergey Nikolayevich; PANKRATOV, Vladimir Petrovich; ADLERSHTEYN, L.TS., inzh., retsenzent; PUGACHEV, A.S., retsenzent; PIS'MENSKOY, V.F., inzh., nauchnyy red.; SOSIPATROV, O.A., red.; KNYAKOVA, D.M., tekhn. red.

[Lay-off man in shipbuilding]Sudovoi razretchik. Leningrad, Sudpromgiz, 1962. 217 p. (MIRA 15:12)
(Laying off (Shipbuilding))

USSR/Forestry - Forest Cultures.

K-4

Abs Jour : Ref Zhur- Biol., No 2, 195 , 91549

Under the conditions of the leskhoz, the pine cultures should have about 2500 - 3000 trees per 1 ha, with linden, spindle and elder trees in alternating dense rows of pines with rows of linden-trees or rows of linden alone which bushes have been transplanted on both sides of each row. Square (1 m x 1 m) planting is recommended. In these types of cultures, the amount of maintenance is reduced and the productivity of the plantation increased. -- V.I. Klimov

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[illegible]

[illegible] of water extracts from [illegible] seed germination and [illegible] growth of [illegible]
Trudy Inst. biol. UFAN SSSR no. 43:157-160 [illegible]

[illegible] Basic [illegible] of [illegible] studies on [illegible]
[illegible] [illegible]
[illegible] physiol.

PIS'MEROV, A.V.; USMANOV, K.A.

Growth and development of conifer plantations depending on the types of silvicultural conditions of the Ufa Plateau cutting areas. Trudy Inst. biol. UFAN SSSR no. 43:255-258 '65 (MIRA 19:1)

1. Bashkirskaya lesnaya opytnaya stantsiya Vsesoyuznogo instituta lesovodstva i mekhanizatsii lesnogo khozyaystva.

PIS'MEROV, A.V.

Effect of biological groups of the pine on the properties of the humus horizon of soil. Pochvovedenie no.6:96-99 Je '62. (MIRA 15:8)

1. Bashkirskaya lesnaya opytnaya stantsiya.
(Forest soils) (Humus) (Pine)

USSR/Engineering - Heat, Equipment, Operational Control — Feb 52

"Experience of Using Cationic Accumulation for Analysis of Steam and Condensate Under Operating Condition," O. V. Pis'merova, A. I. Kalmykova, Engineers, TETs Avtozavoda [Steam Heat and Elec Power Sta of an Unspecified Automobile Plant]

"Iz v-s Teplotekh Inst" No 2, pp 23-25

Describes expts for analysis of feed-water and steam of series boilers and concludes that method of ionic accumulation is only way for detn of salt

203T29

USSR/Engineering - Heat, Equipment Operational Control (Contd) — Feb 52

content in steam and condensate, and qual compn of salts. Used in operational control, method provides for timely washing of boilers, observation of deposition on turbine blades and for checking condensers and preheaters for tightness. Deficiency of method is quick aging-oxidation of anionite resulting in decreased absorption of anions.

203T29

PIS'MEROVA, O. V.

SAMOYLOVICH, G.S., kand.tekhn.nauk; PIS'MIN, I.N., inzh.

Measurement of pressure fluctuation and dynamic stresses in the moving blades of an axial compressor. Teploenergetika 9 no.8:51-55 Ag '62. (MIRA 15:7)

1. Moskovskiy energeticheskiy institut.
(Compressors)

PIS'MINOV, I. A.

Plastic surgery of the venae cavae; survey of Soviet and foreign literature. Vest. khir. no.4:111-118 '62. (MIRA 15:4)

1. Iz kafedry operativnoy khirurgii (zav. - prof. S. S. Mikhaylov) Orenburgskogo meditsinskogo instituta.

(VENA CAVA—SURGERY)

PLEKHCHENKO, Y. V., VEYTSMAN, I. [illegible], TALPEPIN, S. Y., and [illegible], I. I.

"[illegible]

[illegible]
Thailand, [illegible].

[illegible] Ja [illegible]
Not available.

UZATOV, T.P., inzhener, [illegible]CHINA, A. .

Response to A.A. Chervonenkov's article, "Classification and simplification of technical records in industrial electric engineering laboratories. Energetik 3 no.12:26 D '55. (Electric engineering)

(MLRA 9:2)

Subject : USSR/Electricity AID P - 3716

Card 1/1 Pub. 29 - 21/25

Authors : Musatov, T. P., Eng. and A. S. Pisochina

Title : Response to the article by A. A. Chervonenkov: "Classifying and simplifying technical report forms used by industrial electric laboratories"

Periodical : Energetik, 12, 26, D 1955

Abstract : Both authors agree on the importance of systematizing and simplifying technical documentation in electric laboratories, and suggest certain improvements and modifications based on their own experience.

Institution : None

Submitted : No date

PISOCHINSKIY, S. [Pisochyns'kyi, S.]

Battery in a test-tube. Znan.ta pratsia no.8:18 Ag '62. (MIRA 15:12)

(ELECTROPHYSIOLOGY) (BACTERIA)

PISOCHINSKIY, S. [Pisochyns'kyi, S.]

Overhauling... of a human being. Znan. ta pratsia no.1:14-1[illegible] '62. (MIRA 15:1)

(TRANSPLANTATION OF ORGANS, TISSUES, ETC.)

PISOCHINSKIY, S. [Pisochyns'kyi, S.]

Unusual experiments. Znan.ta pratsia no.1:31 Ja '60.
(MIRA 13:5)
(France--Electrophysiology)

PISOCHINSKIY, S. [Pisochyns'kyi, S.]

They try hard but....; a satirical sketch. Znan.ta pratsia no.2:19 F '59. (MIRA 12:10)
(United States--Rockets (Aeronautics))

PISON

PISON, STEFAN,

ed. Pieniny (a. Cerveny klastor. (Vyd. 1,) Bratislava, Statne telovychovne nakl. (1954) 32. (The Pieniny Mountains and the Cervenu klastor (Red Monastery). 1st ed. illus.)

3 UNCL: East European Accessions List (EEAL) Library of Congress, Vol 5, No. 1, January, 1956.

PISOT

PISOT, Vaclav, potpukovnik dr.

[redacted]

Case of aneurysm of splenic artery with Banti's syndrome. Voj.san. pregl., Beogr. 12 no.1-2:69-71 Jan-Feb 55.

1. Hirurgko odeljenje Vojen bolnice u Skoplju
(ANEMIA, SPLENIC, compl.
aneurysm of splenic artery)
(SPLEEN, aneurysm
splenic artery with splenic anemia)

PISOTA, Ion T.

Map of the distribution of mineral springs in Rumania. Probleme geog 9:147-155 '62. (publ. '63)

PISOTA, Ion T.

New dydrologic data on the lakes of the Sovata depression. Probleme geog 7:179-191 '60. (EEAI 10:3)
(Rumania--Lakes)

[illegible] irosti)

[illegible] Mountains. Nature [illegible]

[illegible]-30 [illegible] '64

PROCESSES AND PROPERTIES INDEX

An interesting method of adulterating red valerianae G. Gehm and M. Pikova Karlovy. *Časopis Českoslov. Lékárnictva* 15, 228-8(1935).—The adulteration of this drug by means of chicory root (*Cichorium intybus*) is described. It was so clever that it escaped the observation of a specialist. The adulteration can be easily ascertained by placing a small amt. of the drug in a vessel filled with water; some pieces for some time float on the surface while others begin sinking at once, being surrounded by clouds of dark-brown powder falling at the same time to the bottom. These yellowish or whitish pieces are the pieces of chicory root which were in a certain way surrounded by dark brown and completely useless powder. The chicory can be proved microscopically and chemically by means of inulin. V. D. K.

METALLURGICAL LITERATURE CLASSIFICATION

CONSTANTINESCU, P., dr.; PETRIS, E., dr.; IAMANDI, I., dr.

Clinico-statistical aspects of [illegible]erous disease. Med. [illegible]
15 no.11:1361-1364 N '63.

1. Lucrare efectuata [illegible] nr. 2, Ploesti, [illegible] de medicina interna.
(PETRIS [illegible] STATISTICS)

CONSTANTINESCU, P., Dr.; PISPIRIS, E., dr.; HELLER, H., dr.

Study of non-specific desensitization in asthmatic disease.
Med. int.,Bucur. 3 no.7:1066-1069 Nov 56.

1. Spitalul unificat adulti nr. 2 Ploiesti.
(ASTHMA, therapy
desensitization, non-specific, with microtransfusions of blood with magnesium sulfate)
(MAGNESIUM SULFATE, ther. use
asthma, admin., intravenous infect. with microtransfusions of blood)
(BLOOD TRANSFUSION, ther. use
microtransfusions in asthma, with intravenous inject. of magnesium sulfate)

PISSARENKO, A. P.

4

15723* (Russian) Adhesion of High Polymers. Adgeziia vysokopolimerov. II. Development of a Method for Determining the Mutual Adhesion of High Polymers. Razrabotka metodiki opredeleniia adgezii vysokopolimerov drug k drugu. A. I. Shapovalova, S. S. Voyutskii, and A. P. Pissarenko. *Kolloidnyi Zhurnal*, v. 18, no. 4, 1956, p. 485-495.

Suggests that the adhesion of a high polymer adhesive to a substrate also of a high polymer is due to diffusion to molecules of the former into the latter.

3

1 (13) PHASE I BOOK EXPLOITATION GER/2453

Pissarev, D. I., Honorary Doctor of the RSFSR

Neurologishe Erfahrungen der Luftfahrtmedizin. Berlin, Ministeriums für nationale Verteidigung, 1957. 111 p. (Series: Handbuch für den Truppenarzt und Feldscher) No. of copies printed not given.

Translation of: Opyt raboty v oblasti aviatsionnoy nevrologii i voprosy profilaktiki (Neurology in Aviation and the Prevention of Diseases of the Nervous System). [n. p., n. d.]

Scientific Ed.: Rudolf Mitzscherling, Doctor of Medicine.

PURPOSE: This book is intended for medical officers and neurologists concerned with problems in aviation medicine.

COVERAGE: This book discusses a number of neurological problems of flight personnel on the basis of a thorough analysis of a large number of medical histories. The following names are mentioned in the text in connection with various contributions to this field: V.V. Mikheyev, V.M. Kamenskaya, P. Krasnov,

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Series: Handbuch für (Cont.) GER/2453

Doctor I.S. Dilegenskaya, K.A. Tereshkovich, I.V. Simkin, N.A. Elle. There are 43 references, all Soviet.

TABLE OF CONTENTS:

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APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013411

PISTA, Jan., inz.; KOSSUTH, Stanislaw, docent, mgr., inz.

Drainage and degasification of carbon strata in the Ostrawa-Karwina district. Przegl gorn 17 no.5:294-299 My '61.

1. Redaktor dzialowy miesiecznika "Przegl gorniczy" (for Kossuth).

Pistanek, J.

Pistanek, J. Experience in the [illegible] of supporting below prices. [illegible]

Vol. 35, no. 2, Feb. [illegible]
STAVIV
PRAHA
Czechoslovakia

So. East European Accessions, Vol. 6, May 1957

CZECHOSLOVAKIA

AYRS, M; PISTEK, P; BELUCKY, P

Institute for Atomic Research (Institut fur ernforschung) Rez near Prague - (for all)

Prague, Collection of Czechoslovak Chemical Communications, No 7, July 1966, pp 2689-2694

"Isolation of some small quantities of zirconium from solutions of nitric acid on an activated angle modified using phenol arsenic acid."

CZECHOSLOVAKIA

KYRS, M; PISTEK, P; SRLUCKY, P

Institute of Nuclear Research, Czechoslovak Academy of Sciences, Prague-Rez - (for all)

Prague, Collection of Czechoslovak Chemical Communications, No 2, February 1967, pp 747-756

"Studies on the precipitation of zirconium with phenylarsonic acid in 2 -HNO_3 medium and determination of zirconium by the method of concentration dependent distribution."