

8(2)

SOV/112-59-1-550

Translation from: Referativnyy zhurnal. Elektrotehnika, 1959, Nr 1, p 72 (USSR)

AUTHOR: Mote, G. E.

TITLE: Investigation of Selectivity of Type PK fuses

PERIODICAL: Izv. AS Latviyskaya SSR, 1958, Nr 2, pp 121-128

ABSTRACT: An analytical derivation is given of a formula for calculating the minimum ratio between the cross-sections or rated currents ( $I_n$ ) of silver-plated fuses of type PK series-connected quartz-filled fuse holders. Average design curves are presented of rated-current ratios and cross-section ratios plotted against the ratio of the short-circuit current to the rated current; the curves are compared with experimental data. Most fuses function selectively if the ratio of the short-circuit current to the rated current is under 3,000 and if  $I_n$  of the series-connected fuses differ by two steps; if the diameter of the fusible element is true with a tolerance no better than  $\pm 0.001$  cm, a three-step difference is needed. To prevent aging of the silver-plated fuse, its

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Investigation of Selectivity of Type PK Fuses

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temperature should not exceed 500-600°C when the short-circuit is cleared by the other series-connected fuse.

V.V.M.

Card 2/2

MOTE, G. (Riga)

Calculation of heat characteristics of the blowing type of electric  
fuses. Vestis Latv ak no.12:35-40 '59. (EEAI 9:11)

1. Akademiya nauk Latvyskoy SSR, Institut energetiki i elektrotehniki.  
(Electric fuses)

MOTE, G. (Riga)

Method for time calculation of safety fuse melting after automatic repeated connection. Vestis Latv ak no.1:57-62 '60. (EEAI 9:11)

1. Akademiya nauk Latviyskoy SSR, Institut energetiki i elektrotekhniki.  
(Electric fuses)

MOTE, G. E.

Cand Tech Sci - (diss) "Selective protection of rural distributor networks by fusing safety fuses." Riga, 1961. 19 pp with diagrams; (All-Union Order of Lenin Electrical Engineering Institute V. I. Lenin); 150 copies; price not given; (KL, 10-61 sup, 216)

MOTE, Guntā; ROZENBERGA, R., red.; PILADZE, Z., tekhn. red.

[Selection of the parameters of high-voltage fuses] Augstsprieguma drošinātāju kustoso ieliktņu parametru izvēle. Rīga, PSR Zinatņu akadēmijas izdevniecība, 1961. 33 p. (MIRA 15:3)

(Electric fuses)

DIACONU, Constantin; AVADANEI, Ana; CIOBANU, Silvia; MOTEA, Ioan;  
STANESCU, Silviu

On the stability of Rumanian river beds during the last 30-40 years.  
Studii hidrol 3:53-66 '62.

STANESCU, S.; VIRCOL, A.; BIRTU, E.; TETEL, E.; VIRCOL, L.; MARCULESCU, I.;  
CUTE, E.; AVADANEI, A.; BURCIU, O.; CIGBANU, S.; ILIE, E.; MOTEA, I.

Hydrographic basin of the Mures River; a hydrologic monograph.  
Studii hidrol 6:3-23 '63.



STANESCU, Silviu; POSTEUCA, Doina; STANESCU, Viorel; MOTEA, Ion;  
MIHAILESCU, Gh.; TUDOR, Costica, MILA, Pompiliu; MARCULESCU, Ion

Monograph on the hydrology of the Banat rivers. Studii hidrol  
9:1-212 '64.

KOZA, J.; MOTEJLOVA, A.

Growth of tissue cultures in a medium containing delipidized milk.  
II. Growth of cells of different origins in different media containing fraction 6 of dried fat-free milk. Cesk. epidem. 13 no.4: 201-208 J1 '64.

1. Ustav epidemiologie a mikrobiologie, Praha.

KOZA, J.; MOTEJLOVA, A.

Growth of tissue cultures in media with delipidized milk. I.  
Growth properties of different components of delipidized  
milk. Cesk. epidem. 13 no. 1:8-11 Ja'64.

1. Ustav epidemiologie a mikrobiologie, Praha.

\*

SKAMENOVA, B.; OPPLT, J.; MISAK, J.; s technickou spolupraci VAKOCOVE, H.;  
MOJZISOVE, Z.; MOTEJZIKOVE, E.

Contribution to metabolism in obese women. Cas. Lek. Cesk. 101 no.  
16/17:516-523 27 Ap '62.

1. II interni klinika LFH KU v Praze, prednosta prof. dr. J. Syllaba,  
DrSc. Oddeleni pro klinickou biochemii LFH Ku v Praze, prednosta  
MUDr. RNDr. J. Oppat.

(OBESITY metabolism)

MOTEKAYTIS, P.L.

Dryer for the precuring of stiff leather. Kozh.obuv. prom. 6  
no.4:35-36 Ap'64. (MIRA 17:5)

МОТКВАЙТИС, П.Л. [Motkvaitytis, P.]

(Circular apron conveyor. Kozh.-otuv. prom. 6 no.2:41 1964.  
(MIRA 1964)

MOTEL', Yakov Semenovich; PLOTKE, I., red.; AYZUPIETE M., tekhn. red.

[Not for the sake of glory of money] Ne radi slavy i oklada.  
Riga, Latvijas gos. izd-vo, 1960. 280 p. (MIRA 15:3)  
(Latvia--Socialist competition)

M. P. L. W. ... ..

Director of ... ..

Secretary of ... ..  
Institute of ... ..



MOTELICA, Ion

Research on the regulation of the metabolism of glucides in fish;  
glucemia of the carp (*Cyprinus carpio* L.). Note I. Studii cerc  
biol anim 13 no.2:257-266 '61.

(CARP) (GLUCIDES) (METABOLISM) (GLUCEMIA)

MOTELICA, I.

Action of insulin on the glycemia of carps. II. Studii cerc biol  
anim 13 no.4:535-547 '61.

1. Comunicare prezentata de Eug. A. Pora, membru corespondent al  
Academiei R.P.R.

APOSTOL, Gh.; MOTELICA, I.

Studies on the glycemia in Bombina v. variegata (L.).  
Comunicariile AR 12 no.3:335-339 M<sup>r</sup> '62.

1. Comunicare prezentata de academician Eug. Macovschi.

MOTELICA, Ion

Development of the hyperglycemia provoked in carps. Comunicarile  
AR 12 no.5:551-557 My '62.

1. Comunicare prezentata de V. Ghetie, membru corespondent al  
Academiei R.P.R.

BURLACU, Gh.; MATEI-VLADESCU, Constanta; MOTELICA, I.

Research on the specific dynamic action of some amino acids  
administered separately to birds. Studii cerc biol s. zool  
16 no. 3:219-237 '64.

1. Laboratory of Animal Physiology, "Traian Savulescu" Institute  
of Biology.

MOTELICA, I.; MATEI, Constanta

Action of insulin on the glycemia of some reptiles. Studii  
cerc biol s. zool 16 no. 4:327-336 '64.

1. Laboratory of Animal Physiology, "Traian Savulescu" Institute  
of Biology.

MOTELICA, L., ing.

Influence of the longitudinal profile on the transport capacity of  
gas pipelines. Petrol si gaze 14 no.2:76-79 F '63.

COPACEANU, P., Dr.; MOTILIEA, V., dr.; NICOLAESCU, H., dr.; ILIESCU, I., dr.

First case of visceral leishmaniasis in an adult in the Rumanian  
People's Republic. Rev. igiena microb. epidem., Bucur. Vol.3:  
88-90 July-Sept 55.

1. Comunicare facuta la Soc. St. Med., filiala Craiova, in sedinta  
plenara din.

(LEISHMANIASIS

visceral, first case in adult in Rumania.



MOTENENKO, A. N.

46/Agr63

PA 46/49T63

USSR/Medicine - Hospitals  
Medicine - Clinics

Job 49

"Principles and Organization of Medical and Prophylactic Aid in Unified Hospitals and Polyclinics,"  
A. N. Motenko, Moscow, 24 pp

"Gor Med" No 2

Discusses tasks and necessary further improvements in local organizations of medical public service by Soviet Board of Health: (a) division of communal districts into smallest units, (b) provision of specialized service for residents of district (consultation, X-ray treatment, etc.), (c) service of

46/Agr63

Job 49

USSR/Medicine - Hospitals (Contd)

at least two physicians in each district; (2) prophylactic work; (3) sanitary and antiepidemic work in district and (4) district physician must be a qualified therapist.

MOTENEV, S.; KARPOV, V., takhnolog

Improving the quality of production. Prom.koop. 13 no.5:20-21  
My '59. (MIRA 12:9)

1. Tekhnoruk arteli "Moskovskiy yuvelir" (for Motenev). 2. Artel'  
"Moskovskiy yuvelir" (for Karpov).  
(Moscow--Jewelers' supplies)

L 62657-65 EWT(1)/T/EED(b)-3 IJP(c)

ACCESSION NR: AP5019100

UR/0286/65/000/012/0118/0119

AUTHORS: Motenko, B. N.; Etsin, I. Sh.; Dul'kin, L. Z.

31  
B

TITLE: A photoelectric device for automatic focusing of objectives. Class 57, No. 172183

SOURCE: Byullsten' izobreteniy i tovarnykh znakov, no. 12, 1965, 118-119

TOPIC TAGS: photographic device, photography, photocell, photoelectric method

ABSTRACT: This Author Certificate presents a device for automatic focusing of objectives. The device contains a duct for producing the image of a test-object in the focal plane of the objective being focused and a receiving-transforming device with an actuating mechanism. To ascertain that the focusing device performs properly in focusing objectives of various types or optical systems with a fixed position of an object plane, the device contains a test-object in the form of a uniformly illuminated revolving photographic plate with fine-grained emulsion. A quadratic detector is also mounted at the amplifier outlet of the receiving-transforming device. This detector sends a direct current signal to one of the windings of a polarized relay. The current intensity is proportional to the mean quadratic deviation of the incoming signal. At the same time,

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I-62657-65

ACCESSION NR: AP5019100

another winding receives a comparative signal corresponding to the maximum value of the mean quadratic deviation of the illumination distribution function of the test-object image for a given objective or an optical system.

ASSOCIATION: none

SUBMITTED: 10Aug64

ENCL: 00

SUB CODE: ES

NO REF SOV: 000

OTHER: 000

RC  
Card 2/2

BEZYAYEV, I.N.; MOTENKOV, Yu.M.

Results of the introduction of *Ctenopharyngodon idella*,  
*Mylopharyngodon piceus*, *Hypophthalmichthys molitrix* and *Aristichthys*  
*nobilis* in open bodies of water of the Azov-Kuban region. Trudy  
VNIRO 55:125-132 '64. (MIRA 18:4)

MOTET, D.; GHETIE. V.

Preparative electrophoresis in agarose gel. Studii cerc  
biochimie 7 no.2:221-227 '64.

1. Institute of Biochemistry, Rumanian Academy, Bucharest. Sub-  
mitted February 17, 1964.

MOTET, Dan

Modification of protein antigenic properties in the human blood serum after thermal denaturation. Pt. 1. Studii cerc biochimie 7 no.3:393-397 '64.

1. Institute of Biochemistry, Rumanian Academy, Bucharest. Submitted June 24, 1964.

MOTET, Ian

Modification of the antigenic properties of the proteins in human blood serum following thermal denaturation. *Rev. Roum. de Biochimie* 8 no.1:59-66 '65.

1. Institute of Biochemistry, Romanian Academy, Bucharest. Submitted October 26, 1964.



RUMANIA / Laboratory Equipment. Instrumentation. F

Abs Jour: Ref Zhur-Khimiya, No 3, 1959, 8079.

Author : Macovschi Eugen, Motet-Grigoras, Dan.

Inst : Not given.

Title : The Use of Polarograph for Potentiometric Determination of pH.

Orig Pub: Rev. chim. (Romin), 1957, 2, No 2, 293-298.

Abstract: The polarograph of Heyrovsky can be used as a potentiometer with automatic registration of the potential of indicator electrode versus reference electrode. On rotation of the drum of the potentiometer, current  $I$  flows through the cell, the magnitude of which passes through zero at the compensation point. For an exact determination of  $I$  at which  $I = 0$ , use is made of a voltmeter having a sensitivity of 0.01 v. From the value of  $\varphi$  is

Card 1/2

MOTET-CRIGORAS, D.

"Polarographic determination of vitamin C in vegetables grown from chemically stimulated or unstimulated seeds"

p. 1025 (Comunicarile, Vol. 7, No. 12, Dec. 1957, Bucharest, Rumania)

Monthly Index of East European Accessions (EEAI) LC, Vol. 8, No. 1,  
Jan. 58.

COUNTRY : Rumania F  
CATEGORY : Laboratory Equipment. Instrumentation  
ABS. JOUR. : RSKhim., No. 16 1959, No. 56999  
AUTHOR : Macovsca, E. and Motet-Grigoras, D.  
INST. : Rumanian Academy of Sciences  
TITLE : The Application of Polarographs in the Potentiometric Determination of pH  
ORIG. PUB. : Comun Acad RPR, 5, No 5, 781-784 (1958)  
ABSTRACT : The polarograph can be used as a recording potentiometer in pH measurements. The measurements are made in a conventional polarographic cell; the accuracy of the determination is  $\pm 0.04$  pH units.

Yu. Pleskov

CARD: 1/1

119

MOTSET-GRIGORASH, Dan [Motet-Grigoras, Dan]

Action of the albuminous fractions of the normal human-blood serum  
in the formation of coarcevates with gum arabic. Rev chimie 5 no.1:  
157-162 '60. (EEAI 10:2)

1. Institut Biokhimii Akademii RNR.  
(Albumins) (Serum) (Coacervates) (Gum arabic)

GHEȚIE, Victor; MOTET-GRIGORAS, Dan

Electrophoresis and immunodiffusion of proteins in the agarose gel.  
Studii cerc biochimie 5 no.3:409-414 '62.

1. Institutul de biochimie al Academiei R.P.R., Bucuresti.

GRIGORESCU, G.; SCHELL, H.D.; BATCU, A.; MOTET-GRIGORAS, D.; CRISTEA, E.;  
SANDULESCU, C.

General problems and research methods in biochemistry. Studii cerc  
biochimie 5 no.3:457-459 '62.

MOTET-GRIGORAS, D.

Enzymes. Studii cerc biochimie 5 no.3:460 '62.

MANESCU, M.; POPESCU, A.; MOTET-GRIGORAS, D.

Microbe biochemistry. Viruses. Bacteriophages. Antibiotics.  
Immunochemistry. Studii cerc biochimie 5 no.3:460-461 '62.



BATCU, A.; MOTET-GRIGORAS, D.

Vegetable biochemistry. Studii cerc biochimie 5 no.3:461-463 '62.

GURBAN, C.; BATCU, A.; MOTET-GRIGORAS, D.; CRISTEA, E.; POPESCU, A.;  
FILIPESCU, H.; SANDULESCU, C.

Animal biochemistry. Studii cerc biochimie 5 no.3:463-467 '62.

SCHELL, H.D.; IORDACHE, C.; BATCU, A.; CRISTEA, E.; MOTET-GRIGORAS, D.

Medical biochemistry. Studii cerc biochimie 5 no.3:467-473 '62.

SCHELL, H.D.; TANASESCU, D.; LUTA-MOLDOVEANU, N.; ARNET, L.; MOTET-GRIGORAS,  
D.; SELARIU, C.; COTARIU, D.; BATCU, A.; SANDULESCU, C.;  
FILIPESCU, H.; HARALAMBIE, G.; MIHAESCU, S.

General problems; research methods; reviews. Studii cerc biochimie  
5 no.4:61-625 '62.

MOTET-GRIGORAS, D.; DRAGOMIRESCU, C.

Antibody elaboration in state of inhibition and medicinal excitation.  
Studii cerc biochimie 6 no.1:87-90 '63.

1. Institutul de biochimie al Academiei R.P.R., Bucuresti.

\*

LUTA-MOLDOVEANU, N.; ARNET, L.; VASU, S.; FILIPESCU, H.; SELARIU, C.;  
FURNICA, M.; MIHAESCU, S.; MOTET-GRIGORAS, D.

General problems; research methods; reviews. Studii cerc  
biochimie 6 no.1:126-130 '63.

\*

FILIPESCU, H.; LUTA-MOLDOVEANU, N.; MOTET-GRIGORAS, D.; ARNET, L.

Vegetable biochemistry, reviews. Studii cerc biochimie 6 no.1:  
134-137 '63.

COTARIU, D.; SCHELL, H.D.; LUTA-MOLDOVEANU, N.; ARNET, L.; FILIPESCU, H.;  
FURNICA, M.; VASU, S.; MOTET-GRIGORAS, D.

Animal biochemistry; reviews. Studii cerc biochimie 6 no.1:  
137-142 '63.

\*



LUTA-MILDOVEANU, N.; SELARIU, C.; COTARIU, D.; FURNICA, M.; MIHAESCU, S.;  
MOTET-GRIGORAS, D.

Medical biochemistry; reviews. Studii cerc biochimie 6 no.1:  
142-146 '63.

\*

TANASESCU, D.; IORDACHE, C.; VASU, S.; ARNET, L.; FURNICA, M.;  
MOTET-GRIGORAS, D.

~~CONFIDENTIAL~~  
General problems; research methods; reviews. Studii cerc biochimie  
6 no.2:289-292 '63.

X

COTARIU, D.; VASU, S.; MOTET-GRIGORAS, D.; ARNET, L.

Plant biochemistry; reviews. Studii cerc biochimie 6 no.2:  
296-297 '63.

LUTA-MOLDOVEANU, N.; GOTARIU, D.; SCHELL, H.D.; IORDACHE, C.; FILIPESCU, H.;  
FURNICA, M.; MOTET-GRIGORAS, D.; VASU, S.

Animal biochemistry; reviews. Studii cerc biochimie 6 no.2:297-304  
'63.

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MANESCU, M.; FILIPESCU, H.; MOTIL-GRIGORAS, D.; BATCU, A.

Plant biochemistry. Studii cerc biochimie 6 no.3:429-433 '63.

\*

MOLDOVEANU, N.; TANASESCU, D.; VASU, S.; MOTET-GRIGORAS, D.;  
BATCU, A.

General problems. Research methods. Studii cerc biochimie ?  
no.1:119-122 '64.

SCHELL, H.D.; IORDACHE, C.; MOLLOVEANU, N.; MOTET-GRIGORAS, D.;  
BATCU, A.

Medical biochemistry. Studii cerc biochimie 7 no.1:129-132  
'64.

MOTILORISCHES, D.

Symposium on Standardization of Medical Biochemical Methods.  
Studii card biochimie 7 nr.1-194-142 '64.

1. Institute of Biochemistry of the Romanian Academy.



MOTET-GRIGORAS, Dan

Proteins in the test tube. St si Teh Buc 15 no.3:34-36 Mr '64.

1. Researcher, Institute of Biochemistry, Bucharest.

MOOREHEAD, J. J.

MOOREHEAD, J. J. -- "The Role of the Intelligence Community in the  
Development of the National Security Agency's Foreign Intelligence  
Surveillance Program, 1949-1954." (The Journal of the American  
National Security)

cc: Moorehead Let 11/1, 1954

MOTYUNAS, L.I.

Outbreak of human and animal cowpox; author's abstract. Zmur.  
mikrobiol.epid. i immun. 30 no.5:124-125 My '59.  
(MIRA 12:9)

1. Iz Vil'nyusskogo gosudarstvennogo universiteta.  
(VACCINIA, epidemiology,  
in Russia, outbreak in humans & animals (Rus))

MOTEYUNAS, L.I.; ZAK, M.R.

At the Second Congress of Epidemiologists, Microbiologists and  
Specialists in Infectious Disease of the Lithuanian S.S.R. Zhur.  
mikrobiol.epid.i immun. 30 no.8:150-151 Ag '59. (MIRA 12:11)  
(LITHUANIA--BACTERIOLOGY, MEDICAL)

MOTEYUNAS, L.I.

Active isolation of the sources of acute intestinal infections. Zhur.  
mikrobiol. epid i immun. 31 no.6:71-74 Je '60. (MIRA 13:8)

1. Iz Ministerstva zdravookhraneniya Litovskoy SSR.  
(VILNIUS--DIARRHEA)

MOTYUNAS, L.I.

Role of self-treatment among adult patients with acute intestinal disorders. Zhur.mikrobiol.epid. i immun. 32 no.2:122-124 F '61. (MIRA 14:6)

1. Iz Ministerstva zdavookhraneniya Litovskoy SSR.  
(INTESTINES—DISEASES)

MOTEYUNAS, L.I. [Motiejunas, L.I.]; STEPANOVICHUTE, E.S. [Steponaviciute, E.S.]

Private medical practice and control of acute intestinal infections.  
Zhur. mikrobiol. epid. i immun. 32 no.7:45-49 Je '61. (MIRA 15:5)

1. Iz Vil'nyusskogo instituta epidemiologii i gigiyeny i Vil'nyusskoy  
1-y Sovetskoy klinicheskoy bol'nitsy.  
(VILNIUS--INTESTINES--DISEASES) (VILNIUS--PHYSICIANS)

MOTEYUNAS, L.I. [Motejunas, L.]

Epidemiological effectiveness of different preventive methods relating  
to persons contacting dysentery patients. Zhur.mikrobiol., epid. i immun.  
40 no.12:34-36 D '63. (MIRA 17:12)

1. Iz Vil'nyusskogo instituta epidemiologii i gigiyeny.



EAK, M.R.; BREYBERGAS, M.M.; GEFENAS, S.H.C.; KOTEYUNAS, L.L.

Detection of subclinical forms of epidemic hepatitis (Botkin's disease) in a focus following prevention with gamma globulin.

Zhurn. mikrobiol., epid. i immun. 41 no.1:31-34 Ja '64.

UM 84 18.2

1. Vil'nyusskiy institut epidemiologii i gigiyeny.



LAUTSEVICHUS, L.Z. [Laucevivijs, E.], dotsent; NEKRASHAS, F.I. [Nekrasas, E.],  
kand.med.nauk ; MOTYUNAYTE, Ye.S. [Motejunaitė, E.]

Effect of ethyl blockade on the permeability of the histohematic  
barrier; according to data of a radioactive phosphorus study.  
Vrach. delo no.9:93-96 S'63. (MIRA 16:10)

1. Kafedra gospital'noj terapii (zav. - dotsent L.Z. Lautsevichus)  
Vil'nyusskogo universiteta.  
(ETHYL CHLORIDE— THERAPEUTIC USE) (PHOSPHORUS ISOTOPES)  
(CAPILLARIES — PERMEABILITY)

MOTHES, K.; WAGNER, A.-H.

Activity of glycolic acid dehydrogenase, particularly in roots  
[in German with summary in Russian]. Biochimia 22 no.1/2:171-177  
Ja-F '57. (MLRA 10:7)

1. Institut po izucheniyu kul'turnykh rasteniy pri Nemetskoy  
akademii nauk, Gatersleben, Germaneskaya demokraticeskaya respublika.  
(GLYCOLIC DEHYDROGENASE) (ROOTS)  
(PLANTS, EFFECT OF LIGHT ON)

BARTOS, Gyula, okleveles gépészmérnök; JANCSON, Tibor; JAROSI, Marton; CSERNAVOLGAI,  
Lazlo; GRAF, Lazlo, dr.; MOTICSKA, Felician; SEIBERT, Istvan; ZAVODSZKY,  
Ferenc; EHMAN, Jozsef; ELSZASZ, Rezső; SZABO, Gyula; BANASS, Jozsef;  
NOSZTRAI, Konrad; PETER, Istvan; BARDOSSY, Dezső; SARVARY, Elemer;  
VALY, Ferenc, dr.; DOBOS, Imre; KOVACS, Sandor; MAJOROS, Sandor

Designing questions of city gas distributing networks. Energia  
es atom 18. évf. 1977. évf.

1. Civil Engineering Designing Office, Budapest (for Bartos).
2. National Power Energy Authority, Budapest (for Majoros).

EBINGER, Jozsef, dr., okleveles banyamernok; MOTICKSA, Felician,  
okleveles vageyszernok

Explosion in the Pecs slag heap. Bany lap 97 no.1:42-49  
Ja'64.

1. Orszagos Banyamuszaki Felugyeloseg (for Ebinger).
2. Peci Kokszmuvek (for Moticska).

MOTIEJUNAS, L., med.m.kand.

Apropos of the evaluation of clinico-epidemiological data in the diagnosis of typhoid fever. Sveik. apsaug. 8 no.8:40-43 Ag'63.

1. Vilniaus Epidemiologijos ir higienos m.t.institutas.

SIMKUNAS, V.; MASLAUSKIENE, M.; ZAIKAUSKAS, M., red.; ZILINSKIENE, V., red.; KVIKLYS, V., kand. med. nauk, red.; MOTIEJUNAS, L., kand. med. nauk, red.; NENISKIS, J., kand. med. nauk, red.; STECOVSKIS, A.L., tekhn. red.

[Lithuanian medical bibliography] Lietuviskoji medicinine bibliograija. Vilnius, Valstybine moksline medicinos biblioteka. Vol.2. 1958-1960. 543 p. (MIRA 17:3)

1. Predsedatel' Soveta Gosudarstvennoy nauchno-meditsinskoy biblioteki Ministerstva zdravookhraneniya Litovskoy SSR (for Zaikauskas). 2. Direktor Gosudarstvennoy nauchno-meditsinskoy biblioteki Ministerstva zdravookhraneniya Litovskoy SSR (for Zilinskiene).

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MARTS. NKEVICIUS, M.; MOTIEKIENE, L., red.; BANCEVICIUS, P., tekhn.  
red.

[Long and creative life] Ilgas ir kurybingas ~~z~~ogaus amzius.  
Vilnius, Valstybine politines ir mokslines literaturos leidykla,  
1961. 28 p. (MIRA 15:3)  
(Longevity)

MOTIKA, I.; ZHELEZOVA, B.

Monographic study of the Usnea genus in Bulgaria. Izv. inst.  
bot. BAN 10:67-120 '62.

BARDOS, A.; SAPAK, K.; SKLADAN, D.; MOTIL, E.

An attempt to evaluate labor analgesia and spasmolysis. Cesk.  
gynek. 28 no.7:489-492 S '63.

1. I gyn.-por. klin. Lek. fak. UK v Bratislave, prednosta prof.  
dr. S. Stefanik.

(ANESTHESIA, OBSTETRICAL) (PHENOTHIAZINES)  
(ANTIHISTAMINICS) (PARASYMPATHOLYTICS)

MEMO, 2.

Subject: [Illegible]

Re: [Illegible]

MOTILEV, Yu. L.

Applied Mechanics

Reviews, V. 7

Mar. 1954

Soil Mechanics,

Seepage

✓ 958. ✓ Motilev, Yu. L., Representation of soil creepage (in Russian), Doklady Akad. Nauk SSSR (N.S.) 88, 3, 441-443, Jan 1953

Country : ROMANIA  
CATEGORY :  
REF. JOUR. : REZERV, 5 1959, No. 10290  
AUTHOR : Radulescu, I. Monica, I.  
TITLE :  
SUBJ. :  
ORIG. PUB. : Comuna. Acad. RPR, 1957, 7, No 11, 953-956  
NOTES :

MOTILIA, I.

"Contributii la cunoasterea parazitilor Oligochetelor din Marea Neagra:  
Spheractinomyxon stolcii Caullery-Mesnil 1904, colectat din Tubifex sp."  
Comunicarile Academiei Republicii Populare Romine, Vol. 7, No. 11, 1957.





02074 01  
TAGER, S.A., kand. tekhn. nauk; MOTIN, G.I., inzh.

Cyclone furnace of small capacity for burning milled peat. Energetik 5 no.12:8-12 D '57. (MIRA 10:12)

(Furnaces)

8(6), 14(6)

SOV/91-59-7-6/21

AUTHOR: Motin, G.I. and Al'bertinskiy, I.I., Engineers

TITLE: Some Problems of the Shaft Mill Operation

PERIODICAL: Energetik, 1959, Nr 7, pp 12-13 (USSR)

ABSTRACT: The authors recommend some minor modifications for shaft mills 1500/1668 and 1660/2004 of the plant "Komega". The rotor components should be made of steel instead of cast iron. A metal trap retaining small metal parts which entered accidentally the fuel (in this case peat) was installed as shown in a diagram. The modifications may be performed by power plant personnel. There are 1 diagram and 1 Soviet reference

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8(6)

SOV/01-00-01-7/33

AUTHOR: Motin, G.I. and Albertinskiy, E.I., Engineers

TITLE: Adjusting the Coal Dust Feed System With Cylindrical Ball Mills

PERIODICAL: Energetik, 1958, Nr 9, pp 6-8 (USSR)

ABSTRACT: The authors describe improvements of the coal dust feed system at an unidentified TETs, at which Kizel coal PZh is processed in cylindrical ball mills of type 206/279. When coal with a moisture content of 10% was fed to the mills, the feed pipes were frequently blocked by clogging coal. As shown in Figure 1, a modification of the coal feed tubing eliminated all clogging of the coal, even with a 20% moisture content. The processing of the coal dust was further increased by installing a scraper at the entrance of the mill. The scraper is rotating with the mill and prevents coal dust accumulations. Finally, the authors describe modifications of UT-3 burners. The inefficient operation of these burners caused considerable

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SOV/CI-52-2-3/33

Adjusting the Coal Dust Feed System With Cylindrical Ball Mills

losses and increased slag formation. For improving the work of the burners, their discharge cross-sections were reduced by 25%. The eccentricity of the burners was eliminated simultaneously. The velocity of the secondary air leaving the burners was almost doubled to 15 m/sec, instead of 8-9 m/sec previously. The velocity of the primary air was increased from 13-15 m/sec to 16.5 m/sec. These measures led to a considerable reduction of the slag formation. There are 3 diagrams.

Card 2/2

KATS, M.Ye., inzh.; MOTIN, G.I., inzh.; PUSHIN, A.K., inzh.

Remodeling scraper feeders for milled peat. Elek.sta. 31  
no.2:87-89 F '60. (MIRA 13:5)  
(Stokers, Mechanical)

TAGER, S.A., kand. tekhn. nauk; Yudin, S.L., inzh.; Yudin, S.L., inzh.

Simplified method of determining theoretical combustion temperatures. Teploenergetika no. 7:89-91, July 1965.

1. Energeticheskiy Institut im. Arkhivyanovskogo.

MOTIN, I.

Over-all mechanization and automation of repair and maintenance operations in garages. Avt.transp. 38 no.6:18-20 Je '60.

(MIRA 14:4)

1. Glavnyy inzh.Upravleniya avtomobil'nogo transporta i shossehnykh dorog Stalinskogo sovnarkhoza.

(Stalino—Motor-vehicles—Maintenance and repair)

(Automation)

MOTIN, I.

Centralized maintenance of motor vehicles. Avt.transp. 41 no.4:  
25-26 Ap '63. (MIRA 16:5)  
(Donets Basin--Motor vehicles--Maintenance and repair)



L 32942-66 EWP(c)/EWP(k)/EWT(m)/EWP(h)/T-2/FSS-2/EWP(w)/EWP(v) IJP(c) E<sub>1</sub>/43  
ACC NR: AP6021778 SOURCE CODE: UR/0413/66/000/012/0040/0040

INVENTOR: Kopelev, S. Z.; Zemlyanitskiy, A. N.; Ivanov, Ye. S.; Motin, I. I.

ORG: none

TITLE: Reversible turbine<sup>2,3</sup> Class 14, No. 182738

SOURCE: izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 12, 1966, 40

TOPIC TAGS: turbine engine system, turbine engine, turbine design, turbine disk

ABSTRACT: The proposed reversible turbine for driving, for example, a marine propeller shaft, contains disks with rotor blades with forward and reverse motion and piping with throttle valves for axial feeding of the working medium to the guide vanes. To increase efficiency and improve the engine's pickup, the disks with the forward and reverse motion are mounted on a common shaft and are connected to it by overrunning clutches for automatic reversal, depending on the feeding of the working medium to the forward or reverse-motion guide vanes. [TN]

SUB CODE: 10/ SUBM DATE: 07Oct63/ ATD PRESS: 5027

UDC: 621.438-581

Card

1/1

*LLB*

ACC NR: AP6035940

SOURCE CODE: UR/0413/66/000/020/0199/0199

INVENTOR: Zemlyanitskiy, A. N.; Karpovich, B. K.; Motin, I. I.; Stolgar, A. I.;  
Nuzhdin, V. V.; Ponomarev, I. V.

ORG: none

TITLE: Centrifugal blower water separator for aircraft ventilation systems.  
Class 62, No. 187539

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 20, 1966, 199

TOPIC TAGS: aircraft cabin environment, aircraft cabin equipment, centrifugal blower,  
air conditioning equipment

ABSTRACT: An Author Certificate has been issued for a centrifugal blower water separator for aircraft ventilation systems, consisting of a housing with intake apertures and a nozzle; the housing contains a rotating drum with radial blades and has openings along its outer surface. To simplify construction and decrease its size, between the blades and end wall in the back portion of the drum is mounted a guide arranged to direct the flow in the opposite direction; the guide channels air into an outlet duct, which is located along the blower's axis and fastened in the forward part of the housing.

SUB CODE: 01, 13/ SUBM DATE: 06Nov64/

UDC: 629.13.01/06  
66.071.7

Card 1/1

MOTIN, S. D.

Tonsils- Abscess

Technique and results of tonsillectomy in peritonsillar abscess. Vest. otc-rin.  
14, No. 2, 1952.

Monthly List of Russian Accessions, Library of Congress, June 1952. Unclassified.

MOTIN, S. D.

Trephining

Treatment of trepanation wounds of the mastoid process by application of secondary sutures. Vest. oto-rin. 14, No. 4, 1952.

Monthly List of Russian Accessions, Library of Congress, November 1952. UNCLASSIFIED.

VOLKHONSKAYA, R.A.; YENENKO, O.K.; IVANOVA, S.N.; MOTIN, Yu.D.;  
OZEROV, I.M.; PARANIN, D.A.; POLOZOV, V.F.; SOLOVUSHKOVA,  
G.E.; SUVOROVA, G.F., red.; VENTSEL', I., red.izd-va;  
BELOGUROVA, I.A., tekhn. red.

[Building materials made of waste products from oil shale  
winning and processing] Stroitel'nye materialy iz otkhodov  
dobychi i pererabotki goriuchikh slantsev. Leningrad,  
1963. 35 p. (Leningradskii dom nauchno-tekhnicheskoi pro-  
pagandy. Obmen передовым опытом. Seria: Stroitel'nye ma-  
terialy i konstruksii, no.4) (MIRA 16:11)  
(Oil shales) (Building materials)

МЕРЛОВ, Б.А., КОТЕН, Ю.Д., ОЗЕРОВ, Л.М., КРАСНОВИЧ, К.К.

Producing a light filler from shale ash by the agglomeration  
method. Trudy VNIIT no 12109-118 '63. (VNIIT 12-118-63)

GORDON, S.A., starshiy nauchnyy sotrudnik; MOTINA, A.G., assistant,  
kand.tekhn.nauk

Mineral composition of coal as a factor in characterizing  
germanium accumulation. Nauch. trudy MOI no.27:57-63 '59.  
(MIRA 14:6)

(Coal--Analysis) (Germanium--Analysis)

MOTINA, A.G., assistent, kand.tekhn.nauk

Method of chemical determination of gallium in coal ash.  
Nauch. trudy MGI no. 27:75-80 '59. (MIRA 14:6)  
(Coal--Analysis)  
(Gallium--Analysis)



MOTINA, A.G., assistent, kand.tekhn.nauk

Sulfatization and leaching of a lime-cesium sinter. Nauch.  
trudy MGI no.27:145-150 '59. (MIRA 14:6)  
(Ore dressing) (Cesium--Metallurgy)

MCTINA, A.G., assistant, kand.tekhn.nauk

Removing silica from cesium sulfate solutions. Nauch. study  
(MIRA 14:6)

MGI no.27:151-155 '59.

(Cesium sulfate) (Silica) (Leaching)

KOLENKOVA, M.A.; LAYNER, A.I.; MOTINA, A.G.

Preparation of potassium fluoride. Izv.vys.ucheb.zav.; khim.i  
khim.tekh. 5 no.1:115-119 '62. (MIRA 15:4)

1. Krasnoyarskiy institut tsvetnykh metallov imeni Kalinina,  
kafedra metallurgii legkikh metallov.  
(Potassium fluoride)

S/080/62/035/003/019/024  
D202/D302

AUTHORS: Motina, A. G., Pazukhin, V. A., Layner, A. I. and  
Kolenkova, M. A.

TITLE: Distillation of cesium from pollucite by sintering  
with lime in vacuo

PERIODICAL: Zhurnal prikladnoy khimii, v. 35, no. 3, 1962, 664-666

TEXT: The authors separated Cs from pollucite by heating the enriched mineral at 1200°C with stoichiometric amounts of CaCO<sub>3</sub>, in 92% yields; an addition of CaF<sub>2</sub> (5% of pollucite weight) increased the yield to about 98% (1 hour heating). All other alkali oxides, present in pollucite, are eliminated as well, but Cs is easily separated from their mixture by converting them to bromides and dissolving CsBr in Br<sub>2</sub>. Experimental details are given. There are 3 tables and 5 references: 3 Soviet-bloc and 2 non-Soviet-bloc. The references to the English-language publications read as follows:

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