

OPLETALOVA, L.

OPLETALOVA, L. Effect of storage temperature on lard quality. p. 504

Vol. 7, no. 11, 1956
PRUMYSL POTRAVIN
TECHNOLOGY
Praha, Czechoslovakia

So: East European Accession, Vol. 6, No. 2, 1957

OPLETALOVA, L.

Effect of food on the vitamin C. content in milk. p. 21

PRUMYSL POTRAVIN. (Ministerstvo potravinarskyho prumyslu) Praha, Czechoslovakia
Vol. 10, no. 1, Jan. 1950

Monthly List of East European Accessions (FEAI), LV, Vol. , no. 7, July 1959
Uncl.

OP 4571L, 10/20/50

Simultaneous spectrophotometric determination of *o*- and *p*-toluenesulfonamide in their commercial products. Karel Kámen and Lubomír Oplštil (Spolana Co., Neratovice, Czech.). *Chem. průmysl* 9, 14-17(1959).—Mixts. of *o*- and *p*-toluenesulfonamide are analyzed in 0.2% NaOH soln. by observing the extinctions at 248.0 m μ and 274.4 m μ . The extinctions are stable, additive, and obey Beer's law if CO₂ is excluded. Substances absorbing in this range must be removed. The method is useful mainly for detg. the purity of either isomer when the other isomer is the only impurity. H. Newcombe

3 May

99

CZECHOSLOVAKIA / Pharmacology, Toxicology, Toxicology.

Abs Jour : Ref Zhur - Biol., No 20, 1958, No 94551

Authors : Cplincil, A.; Bencok, A.; Grulich, J.

Inst : Not given

Title : The Toxicology of Alpha-Naphthylthiourea.

Orig Pub : Veterinarstvi, 1957, 7, No. 3, 79-80

Abstract : Alpha-naphthylthiourea (I) is an ingredient in a new Czechoslovakian exterminating preparation Pirash (II), analogous to Soviet rat killer. II contains 30% of I and 70% of talc. Toxic doses of II for the rats are much lower than those for domestic animals. LD_{50} of I for a full grown rat is 10 mg/kg, for a mouse 20-60 mg/kg. For a rabbit LD_{50} 400-450 mg/kg and for chickens 750-2500 mg/kg. The toxicologic effect of I is based on the fact that the poison quickly lowers

Card 1/2

¹
OPLŮSTIL, M.

Use of waste materials for floor covering panels. p. 483.

POZEMNI STAVBY. (Ministerstvo stavebnictví) Praha, Czechoslovakia, Vol. (1)
no. 9, (September) 1959.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, No. 11,
November 1959.

uncl.

OPLISTILOVA, Kveta; VANCURA, Vlastimil

Growth stimulating substances in a culture of the bacteria of Rhizobium genus. Rost vyroba 9 no.7/8:734-736 J1-Ag '63.

1. Ustredni vyzkumny ustav rostlinne vyroby, oddeleni mikrobiologie, Ruzyně; Mikrobiologicky ustav, Ceskoslovenska akademie ved, oddeleni pudni mikrobiologie, Praha.

KUTACHEK, M. [Kutacek, M.]; OPLISHTILOVA, K. [Oplishtilova, K.]

Distribution of glucobrassicin, a precursor of indolylacetonitrile, ascorbigen and rhodanide ions in plants of the Brassicaceae family. Fiziol. rast. 11 no.5:867-870 S-O '64.

(MIRA 17:10)

1. Institute of Experimental Biology, Czechoslovak Academy of Sciences, Prague.

OPLOCKY, M., inz.; PAZOUT, F., inz.

Economical methods of railroad investments. *Zel dos tech*
12 no.12:309-310 '64.

Ten years of the study of marshaling operations in railroad
transportation. *Ibid.*:334-335

OPLOCKY, Milos, inz.

Simplification of railway line nets. Zel dop tech 10 no.8:226-227
'62.

OPLOCKY, Milos, ins.

Modernization of railroad stations. Zel dop tech 10 no.11:350-361
'62.

KASAL, Zdenek, inz.; OFLOVA, Galina, inz.

Computer control of production process in the steel industry
in the United States. Automatizace 12 no.5:232-233 8 Ag '62.

OPIL, JAROSLAV

Zakorenování a štepování ovocných rostlin. Praha. 1955. 261 p. (Československá akademie věd. Sekce biologická. ovocnická edice) (Rooting and grafting of fruit plants,

DA Not in SIC

(Vyd. 1.) Praha, Brazda. 1959 282 p.
"LA PRIMAUX MIE, SA MIEUX COMPRENDRE."
PRAHA, Czechoslovakia

So: Eastern European Soc Biol. Vol. 5 No. 1 April 1958

OPLT, J.

CZECHOSLOVAKIA/Cultivated Plants - Fruits and Berries.

M-5

Abs Jour : Ref Zhur - Biol., No 3, 1958, 11010

Author : Oplt, J.

Inst : -

Title : Some Observations on the Cultivation of the Greek Walnut.

Orig Pub : Ziva, 1956, 4, No 6, 211-212.

Abstract : Out of six different varieties of Greek walnut the best one for cultivation proved to be the Polopapirka, whose nuts survive storage, and not the Papirka (*Junglans [sic] regia* var. *tenara*). The masculine and feminine blossoms of the Greek walnut mature at different times, and therefore the varieties should be set out in large mixed groups. In this way they will pollinate one another with the help of the wind. Recommendations are given on the agricultural engineering techniques used in growing this crop. The recommendations were developed for Czechoslovakia by the Scientific Research Institute of Physiology of Plants.

Card 1/1

1/

CZECHOSLOVAKIA/Cultivated Plants - Ornamental.

M

Abs Jour : Ref Zhur Biol., N 12, 1958, 53917

Author : Opat, Jaroslav

Inst : -

Title : The Flaming Vriesea (Vriesea splendens), a Wiles, read
Ornamental Plant.

Orig. Pub : Ovocnar. a zelinar., 1957, 5, N: 6, 179-180

Abstract : H. abstract.

Card 1/1

OPLI, JAROSLAV

Zakorenovani a stepovani ovocnych rostlin. (2. vyd.)

Praha, Czechoslovakia, 1958, 261p.

Monthly List of East European Accessions (EEAI), LC, Vol. 6, No. 9, September 1969.

Unclassified.

Country : CZECHOSLOVAKIA
Category: Cultivated Plants. Ornamental.

Abs Jour: RZMBiol., No 22, 1958, No 100530

Author : Cpl. J. J. J.
Inst : -
Title : Ornamental Varieties of Hedera helix L.

Orig Pub: Ovoenar. a zelinar., 1958, 6, No 3, 84-85.

Abstract: No abstract.

Card : 1/1

CHINSEI, A.

Institute of Linguistics, Chinese Academy of Sciences.

P. 21, 'Stroitel'ska (zhena) Zhurnal', no. 1, July, 1951, P. 21, 'Zhurnal'.

SO: Monthly Index of East European Academics (MIEA) 1951, no. 11, November, p. 1.

OFUSTI, F.

Equipment for drilling of oil wells in the ...

1. 21, (Stroinenskiy) ...

St: Monthly Index of East European ...

SCIENCE

SCIENCE

SCIENCE, The U.S. ... In ...

No. 12, 1957.

Monthly Index of East European Accessions (LDAI ...), Vol. 1, No. 1, 1957.

Oplustil, Václav

Scalding of glove skins in a drum. (Josef Turáček and Václav Oplustil (Rukavitháňské Závody, Natl. Corp., Trutnov-Fabrik, Czech.). *Kobalství* 5, 210-11(1955).-- Kidskin pelts are drummed with 80% H₂O at 26-28° and 0.5% Synthapon L (I) (sulfonated lauryl alc.) for 1 hr. Sometimes a "blind" grain results. This was accentuated in exptl. degreasing with 2% I before bating. Expts. proved that I activates the enzymes of the bats. Thirty g. of bated, unwashed pelt were soaked in H₂O at 37° for 4 hrs.; N. was detd. in the filtered liquor. From 100 g. pelt soaked with 0, 0.5, 1, 1.5 and 2% of I, 450, 500, 550, 600, and 1400 mg. of hide substance were solubilized, resp. Blind grain was practically eliminated by a thorough wash after bating. L. Masner

2

OPLUSTIL, Vaclav; STRNAD, Josef; JAKL, Jindrich

Sulfide dyeing machines. Kozarstvi 12 no.12:368-370 D '62.

1. Strojovit, n.p., Krnov (for Oplustil). 2. Rukavickarske zavody,
n.p., Tyniste nad Orlici (for Strnad and Jakl).

OPLUSTIL, Vaclav

New Czechoslovak shaving machine with the 600 mm working width. Kozarstvi 13 no.5:142-144 My '63.

1. Strojovnit, n.p., Krnov.

OPLUSTIL, Vaclav

APPROVED FOR RELEASE: Tuesday, August 01, 2000

CIA-RDP86-00513R001238

New series of Czechoslovak shaving machines. Kozarstvi 15 no. 3: 71-74 '65.

1. Strojovnit National Enterprise, Krnov.

OPMAN, Ya.S., inzh.

Combustion chamber with an inclined dumping grate linked
with the SU-9-39 boiler. Torf.prom. 36 no.6:35-36 '59.
(MIRA 13:2)

1. Proyechnyy institut Belgiprotorf.
(Peat industry--Equipment and supplies)
(Briquets (fuel))

OPOCENSKY, B., MJC.

60th anniversary of prof. MUDr. Frantisek Blaha. Cas. lek. cesk.
95 no.30:828-830 20 July 56.

1. Evang. farar, vezen c. 37247 KZL Dachau.
(BIOGRAPHIES,
Blaha, Frantisek (Cz))

S/194/62/000/006/217/232
D256/D308

AUTHOR: Cpočenský, Ladislav

TITLE: An instrument for determining widths of spectra radiated by transmitters

PERIODICAL: Referativnyy zhurnal. Avtomatika i radioelektronika, no. 6, 1962, abstract 6-7-267 p (Sb. prací Výzkumn. ústavu spojů 1959, Praha, 1960, 235-249)

TEXT: Following a heterodyne stage with a pulsating frequency oscillator, the components of the investigated spectrum are fed to the input of a selective filter. The voltage from the output of the filter is put into a special logarithmic amplifier-detector, producing rectified pulses with amplitudes proportional to the logarithm of the components of the input spectrum. The output pulses of the log. amplifier are then amplified by a symmetric DC amplifier and fed onto one pair of vertical deflection plates of a double beam c.r. tube. The instrument is provided with a calibrator producing frequency marks on the screen of the tube; the second beam system of the tube being used for this purpose. Technical spec-
Card 1/2

An instrument for determining ...

S/194/62/000/006/217/232
D256/D308

cification of the apparatus and some results of measurements are presented. [Abstracter's note: Complete translation.]

Card 2/2

9/194/62/000/005/020/030
D256/D308

AUTHOR: Opočenský, Ladislav

TITLE: Logarithmic amplifier for measuring instruments

ABSTRACT: Referativnyy zhurnal. Avtomatika i radioelektronika, no. 6, 1962, abstract 6-7-270 ts (Sb. prací výkumn. ústavu spojů 1959, Praha, 1960, 261-271)

NOTE: The principle of operation of a logarithmic amplifier-detector is described, devised for low-frequency signal measurements. The magnitude of the rectified voltage at the output is proportional to the logarithm of the input voltage. The described amplifier can be used for measuring signals with the level varying within 60 db. The basic design relations and the circuit diagram are presented. [Abstracter's note: Complete translation.]

Card 1/1

OPOCENSKY, Zdenek, dr.

Collection of documents of an enterprise lawyer. 10000000
18 no.10:4b2-4b3 (1) (4).

1. Tesla National Enterprise Factory, Mistr. Dept.

I 33185-66

ACC NR: AP6023818

SOURCE CODE: CZ/0014/66/000/002/0044/0045

AUTHOR: Opocensky, Ladislav

ORG: none

56
B

TITLE: Limiters of transistor current consumption

SOURCE: ⁷⁵Sdelovaci technika, no. 2, 1966, 44-45

TOPIC TAGS: transistor, electric quantity instrument, direct current

ABSTRACT: The article describes an instrument intended mainly for the limitation of undesirable increase in the current consumption of transistorized instruments but which can also be used in other devices consuming direct current. It can be designed as a separate instrument or in combination with a source. Orig. art. has: 3 figures and 6 formulas. [JPRS]

SUB CODE: 09 / SUBM DATE: none

Card 1/1mc

0915

1547

TITOVA, A.I., prof.; GOLIKOVA, T.M.; OPOCHINSKAYA, B. Yu.; SHCHERBAKOVA, V.D.;
IVANOVA, A.E.; STRONGINA, E.I.; BELAVSKIY, V.B.

Clinical characteristics of adenovirus diseases in children.
Sbor. nauch. trud. Ivan. gos. med. inst. no. 28:111-116 '63.
(MIRA 19:1)

1. Iz kafedry detskikh bolezney (zav. - prof. A.I. Titova) Yaroslavl'skogo gosudarstvennogo meditsinskogo instituta (rektor - prof. N. Ye. Yarygin).

URUSOVA, N.T.; OPOCHINSKAYA, Ye.A.; MARKOV, K.K., red.; RYABCHIKOV, A.M., red.;
SAUSHKIN, Yu.G., red.

[List of published works of members of the Geography Department of
Moscow State University, as of September 1957] Spisok opubli-
kovannykh rabot sotrudnikov geograficheskogo fakul'teta Moskovskogo
gosudarstvennogo universiteta na 1 sentiabria 1957 g. Pod red.
K.K. Markova, A.M. Riabchikova i Yu.G. Saushkina. Moskva, Mosk.
gos. univ., 1957. 196 p. (MIRA 12:2)

(Bibliography--Geography)

OPCHINSKAYA, Ye.A. Priznaki i kharakteristiki LUK VSKAYA, K.V.
LAZUKOV, G.I. red

[Basic characteristics of the development of nature of
the territory of the USSR in the quaternary glacial
epoch. Moscow, A.S. SSSR, 1954. 110 p. 100,000 copies.
Historical-geographical description of the territory of the
USSR. Moscow, 1954. 110 p. 100,000 copies. Moscow, Mosk.
university, 1954. 110 p. 100,000 copies. [Bibliography and
index. Historical-geographical description of the territory of the
USSR. Moscow, 1954. 110 p. 100,000 copies.]

(MIRA)

IVANKOV, A.G.; OPOCHINSKIY, G.L.

How trends in planning enterprises in the dairy industry. Bull.
tekh.-ekon.inform.Oos.nauch.-issl.inst.nauch.i tekhn.inform. 16
no.8:51-54 '63. (MIRA 16:10)

OPOCHINSKIY, G.L.

Use of polymer materials in the dairy industry. Biul. tekhn.-
ekon. inform. Gos. nauch.-issl. inst. nauch. i tekhn. inform. 17
no.2:56-58 '64. (MIRA 17:6)

OPOCHINSKIY, I. M.

PA 11T6

USSR/Dimensional Analysis
Similitude Dynamic

8 Oct 1947

"A General Formula of a Simple Normal Law of the
Mutual Dependence Between Two Physical Quantities
and Its Application to the Similitude Theory."
I. M. Opochnikiy, 16 pp

"Zhur Tekh Fiz" Vol XVII, No 4

Discussion of the method of dimensional analysis.
Examples of the method of dimensional analysis. The
law of triple parameters applied to Kepler's law,
Descartes's law, Newton's law of gravity, the law of
Gay-Lussac, etc.

11T6

OPOGHINSKIY, S.A. (Kostroma)

Treating rheumatism with large doses of sodium salicylate in
combination with nicotinic acid. Klin.med. 33 no.12:80 D '55.
(ARTHRITIS, RHEUMATOID) (MLRA 9:5)
(NICOTINIC ACID) (SODIUM SALICYLATE)

GPOCHINSKIY, S.A., podpolkovnik med.sluzhby; PUZINA, I.Ya.

Characteristics of the clinical course of hemorrhagic fever with
a renal syndrome in Kostroma Province. Voen.-med.zhur. no.10:
89-90 0 '61. (MIRA 15:5)

(HEMORRHAGIC FEVER)

OPOCZKY, Ludmilla

Utilization of flue dust of clinker combustion furnaces.
Epitoanyag 14 no.5:165-168 My '62.

OPQZKY, Ludmilla; GATIAK, Jozsef [deceased]

Use of the rotary furnace fly ashes in preparing silicate products. Epitoanyag 15 no.1:7-10 Ja '63.

OPOCZKY, Ludmilla

Some data on the production of air-porous cement. Epitoanyag
15 no.10:395-404 0 '67.

OPOCZKY, F., DORY, I., SZABO, G.

Investigations of compounds of sterane skeleton IV. Ozonolysis of ergosterin derivatives in a reactor of continuous process. In German, p. 67

Acta Chimica. Budapest, Hungary, Vol. 20, No. 1, 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 9, No. 2, Feb. 1960
Uncl.

DORY, Istvan (Budapest IV Ujpest, To u.l-5); SZABO, Gabor (Budapest IV Ujpest, To u.l-5); OPOCZKY, Pal (Budapest IV Ujpest, To u.l-5)

Investigations of compounds of sterane skeleton V. A new method of introducing a hydroxyl group into position 21 of 20-ketopregnane derivatives. Acta chimica Hung 24 no.1:83-89 '60. (EEAI 10:4)

1. Chincin Pharmaceutical and Chemical works, Budapest.
(Sterane) (Hydroxyl group) (Carbonyl group)
(Pregnane) (Aldehydes) (Steroids)
(Corticosterone) (Acetates)

DORY, Istvan (Budapest); SZABO, Gabor (Budapest); OPOCZKY, Pal (Budapest)

Investigations by means of compounds of sterane skeleton. V. A new method for introducing the hydroxyl group into the twenty-first place of 20-keto-pregnane derivatives. Kem tud kozl MTA 15 no.1: 29-34 '61. (EEAI 10:6)

1. Chinoin Gyogyszer es Vegyeszeti Termekek Gvara, Budapest.
(Sterane) (Steroids) (Aldehydes)
(Corticosterone) (Acetates) (Hydroxyl group)
(Carbonyl group) (Pregnane)

OPORA, G.V., fel'dsner (Mliniski, L'vovskaya oblast'); SAYENKO, N.A.,
akusherka (Mliniski, L'vovskaya oblast')

How we care for children in the first year of life. Fel'd.
i akush. 28 no. 6:49 Je'63. (MIRA 16:8)
(L'VOV PROVINCE—INFANTS—CARE AND HYGIENE)

Report presented at the 1st All-Union Congress of Theoretical and Applied Mechanics, Moscow, 27 Jan - 3 Feb '60.

- 35. L. A. Buzdugan (Sverdlovsk): On the solution of the problem of the stability of a half-space under conditions of finite elasticity.
- 36. L. A. Buzdugan (Sverdlovsk): Microscopic plates with dislocations.
- 37. L. A. Buzdugan (Sverdlovsk): On the essential non-linearity of the stress-strain law in the theory of plasticity.
- 38. L. A. Buzdugan (Sverdlovsk): On the determination of the stability factor in a half-space under conditions of finite elasticity.
- 39. L. A. Buzdugan (Sverdlovsk): An experimental investigation of the stability of a half-space under conditions of finite elasticity.
- 40. L. A. Buzdugan (Sverdlovsk): On the stability of microstructural plates.
- 41. L. A. Buzdugan (Sverdlovsk): The field of application of microstructural plates.
- 42. L. A. Buzdugan (Sverdlovsk): The state of stress of lamellar systems of regular contractions.
- 43. L. A. Buzdugan (Sverdlovsk): Bistropic properties of laminates of thin plates with mechanical characteristics.
- 44. L. A. Buzdugan (Sverdlovsk): Application of machine methods to the investigation of shells.
- 45. L. A. Buzdugan (Sverdlovsk): Determination of stresses and strains in thin plates.
- 46. L. A. Buzdugan (Sverdlovsk): The flow of stresses and strains in plates.
- 47. L. A. Buzdugan (Sverdlovsk): Applications of the theory of plasticity to the theory of stability.
- 48. L. A. Buzdugan (Sverdlovsk): Experimental investigation of the stability of a half-space under conditions of finite elasticity.
- 49. L. A. Buzdugan (Sverdlovsk): On the stability of a half-space under conditions of finite elasticity.
- 50. L. A. Buzdugan (Sverdlovsk): On the stability of a half-space under conditions of finite elasticity.
- 51. L. A. Buzdugan (Sverdlovsk): On the stability of a half-space under conditions of finite elasticity.
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- 60. L. A. Buzdugan (Sverdlovsk): On the stability of a half-space under conditions of finite elasticity.
- 61. L. A. Buzdugan (Sverdlovsk): On the stability of a half-space under conditions of finite elasticity.
- 62. L. A. Buzdugan (Sverdlovsk): On the stability of a half-space under conditions of finite elasticity.
- 63. L. A. Buzdugan (Sverdlovsk): On the stability of a half-space under conditions of finite elasticity.
- 64. L. A. Buzdugan (Sverdlovsk): On the stability of a half-space under conditions of finite elasticity.
- 65. L. A. Buzdugan (Sverdlovsk): On the stability of a half-space under conditions of finite elasticity.
- 66. L. A. Buzdugan (Sverdlovsk): On the stability of a half-space under conditions of finite elasticity.
- 67. L. A. Buzdugan (Sverdlovsk): On the stability of a half-space under conditions of finite elasticity.

CZECHOSLOVAKIA

PISUT, Ivan and OPOLD, Ladislav; National Museum of Slovakia (Slovenske narodne muzeum,) Bratislava.

"Incidence of Some Lichens of the Cladonia Genus in the Vicinity of Nitra."

Bratislava, Biologia, Vol 18, No 7, 1963; pp 530-532.

Abstract: Detailed description of 3 heretofore rare lichens found by the junior author in 1961-62: *Cladonia magyarica* Vain., *C. furcata* subsp. *subrangiformis* and *C. foliacea* (Huds.) Frege. Habitats and taxonomic synonymy and history. Photograph, 7 Czech references.

CHURA, A.J.; SIKULA, L.; GETLIK, A.; OPOLDUS, J.

Virocytes and cytoplasmic inclusion in acute infectious rheumatism
and in other infectious diseases in children. Cas. lek. cesk. 92 no.15:
390-398 10 Apr 1953. (CLML 24:4)

1. Of the Pediatric Department of OUNZ (Head--Prof. A. J. Chura, M.D.),
Trencin and of the Pediatric Rheumatologic Department (Head--L. Sikula,
M. D.) of the Therapeutic Institute in Trencianske Teplice.

OPOL'NOV, N.P., inzhener.

Industrial heating and power systems based on central stations.
Tekst.prom. 14 no.5:39-41 My '54. (MIRA 7:6)
(Factories--Heating and ventilation)

OPOL'NOV N.F.

Translation from: Referativnyy Zhurnal, Elektrotekhnika, Nr.1, 1957, p.49 112-1-288

AUTHOR: Opol'nov N.F.

TITLE: Industrial District Heating Systems in the Textile Industry
(Teplofikatsionnye promyshlennyye sistemy v tekstil'noy promyshlennosti)

PERIODICAL: Sb. nauchn.-issled. rabot Ivanovsk. tekstil'n. in-ta, 1955, No. 7, pp 125-129 (USSR).

ABSTRACT: Industrial district heating systems operating on low-grade fuel and providing textile mills with electric power and heat are discussed. It is stated that the installation of back pressure turbines at the district heat and power plant has made it possible to produce approximately 60 per cent of the required electric power by producing heat for commercial consumption. A description of the steam heating system and of its operating conditions is presented. A general evaluation of several systems proposed for the Ivanovskaya oblast' is included.

Card 1/1

M.L.Z.

OPOL'NOV, N.F., inzh.

Computation of operational indices of steam-turbine systems
with counter pressure. Tekst. prom. 20 no.10:50-52 0'60.

(MIRA 13:11)

(Steam turbines)

OPOL'NOVA, G.V.; ARKHIPOV, M.I.

Phenolysis of hydrolytic lignin in an acid medium. *Gidroliz i
lesokhim. prom.* 12 no.5:9-10 '59. (MIRA 12:10)

I.Ivanovskiy khimiko-tekhnologicheskii institut.
(Lignin) (Phenols)

L 5298-66 EWT(m)/EPP(c)/EWP(j)/T RPL WW/JW/RM

ACC NR: AP5025037

SOURCE CODE: UR/0286/65/000/016/0084/0084

AUTHORS: Kotralev, V. N.; Opolovenkov, A. F.; Kalinina, S. F.; Kuznetsova, G.

I.; Savina, M. Ye.; Gus'kova, O. I.; Nagornaya, Yu. F.; Akutin, M. S.

ORG: none

TITLE: A method for obtaining grafted polymers. Class 39, No. 173949 [announced by State Scientific Research Institute of Plastics (Gosudarstvennyy nauchno-issledovatel'skiy institut plastmass)]

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 16, 1965, 84

TOPIC TAGS: polymer, grafted polymer, plastic, monomer, vinyl, fluorine

ABSTRACT: This Author Certificate presents a method for obtaining grafted polymers by grafting vinyl polymers to fluorine-containing polymers in the presence of an initiator. Cerium ammonium nitrate is used as the initiator.

SUB CODE: MT, GC SUBM DATE: 11Feb63/ ORIG REF: 000/ OTH REF: 000

Card 1/1 *PC*

UDC: 678.743.41 66.097.3:546.39

09010603

ACC NR: AP7002973 (A) SOURCE CODE: UR/0413/66/000/024/0000/0000

INVENTOR: Kotrelev, V. N. ; Ostroumov, B. D. ; Opolovenkov, A. F. ; Krasnov, V. A.

ORG: none

TITLE: Method of preparing a chemical composition from fluoroplast 40.
Class 39, No. 189571

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 24,
1966, 69

TOPIC TAGS: plastic, teflon, polytetrafluoroethylene, fluorocarbon ~~plastic~~ resin
~~fluoroplast-40~~

ABSTRACT: An Author Certificate has been issued for a method of preparing a composition based on ftoroplast-40 (an unidentified fluorocarbon plastic). The technological properties of the composition are improved by adding up to 10% of polytetrafluoroethylene to the ftoroplast-40 during processing. [Translation]

SUB CODE: 11/SUBM DATE: 18Dec64/

[NT]

Card 1/1

UDC: 678.743.41-139

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

AUTHORS: Opolovnikova, N P . Kiseleva, V L

TITLE: The Scientific Intercollegiate Conference of the Chairs of
Technology of Inorganic Substances and of Technology of
Electrochemical Processes

PERIODICAL: Izvestiya vysshikh uchebnykh zavedeniy Khimiya i khimiche-
skaya tekhnologiya, 1960, Vol 3, No 4, pp 771 - 775

TEXT: The 11-ye Mezhvuzovskoye soveshchaniye kafedr tekhnologii
neorganicheskikh veshchestv i tekhnologii elektrokhimicheskikh proizvodstv
(2nd Intercollegiate Conference of the Chairs of Technology of Inorganic
Substances and of Technology of Electrochemical Processes) was held in
Ivanovo in May 1960. It was attended by 150 delegates from 19 chemical and
technological and polytechnic institutes of higher learning, 9 special
institutes for scientific research, 11 industrial establishments, as well
as the institut fizicheskoy khimii AN SSSR (Institute of Physical Chemistry
of the AS USSR), institut khimii AN LitSSR (Institute of Chemistry of the
AS Litovskaya SSR) and institut khimii AN UzbSSR (Institute of Chemistry

Card 1/6

The Scientific Intercollegiate Conference of the S/153/60/003/004/006/006
Chairs of Technology of Inorganic Substances and B004/B058
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of the AS Uzbekskaya SSR). 70 lectures were held all together. The
following scientists delivered reports at the plenary session:

M. A. Prokof'yev, Deputy of the Ministr vysshego i srednego spetsial'nogo
obrazovaniya SSSR (Minister of Higher and Intermediate Specialized
Education of the USSR). "On Problems in Connection With the Training of
Specialized Chemists", Ye. Ya. Mel'nikov, Chief Technologist of the
Gosudarstvennyy institut azotnoy promyshlennosti (State Institute of the
Nitrogen Industry), "On the Future Development of Bound Nitrogen", and ✓

V. I. Atroshchenko, Professor, "On the State of the Chemical and
Technological Training in the USA". The following subjects were dealt with
in the Section of Technology of Inorganic Substances: 1) Problems of the
processing of natural and waste gases in the production of bound nitrogen
and synthetic alcohols. Reports were delivered by the following delegates
of the Moskovskiy khimiko-tehnologicheskii institut im. D. I. Mendeleeva
(Moscow Institute of Chemical Technology imeni D. I. Mendeleev),
Ivanovskiy khimiko-tehnologicheskii institut (Ivanovo Institute of
Chemical Technology), Khar'kovskiy politekhnicheskii institut (Khar'kov
Polytechnic Institute), Sredneaziatskiy politekhnicheskii institut (Soviet

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Central Asia Polytechnic Institute); N S Torocheshnikov, N V Kel'tsev
I. P. Ogloblina, and D. A. Dzharylkapova (Moscow); V I Atroshcherko,
N. A. Gavrya, Z. M. Shchedrinskaya, B. Biber, A. P. Zasorin, and
K. S. Romanenko (Khar'kov), I. P. Kirillov, A. M. Alekseyev, and
N. P. Opclovnikova (Ivanovo), Ibragimov (Tashkent); 2) Technology of
Nitric Acid: I. P. Kirillov (Ivanovo), A. N. Tseytlin and A. Ya. Krainyaya;
3) Fertilizer and Phosphorite: M. S. Pozin, B. A. Kopylev (Leningrad),
A. Kh. Bronnikov (Ivanovo), A. A. Sokolovskiy (Moscow); 4) Purification of
the Air From Nitrous Gases and Fluor Containing Compounds: L. I. Kuznetsov-
Fetisov and E. B. Krasnyy (Kazan'), M. L. Varlamov, G. A. Manakin
L. S. Zbrozhek, Ya. I. Starosel'skiy, S. L. Krichevskaya, L. M. Kazakova,
and A. N. Ennan (Odessa); 5) Heterogeneous Processes at the Gas-liquid
Interface: M. L. Varlamov and O. M. Drobysheva (Odessa), M. Ye. Pozin
(Leningrad); 6) Utilization of Converter Ashes: P. V. Dybina (Moscow);
7) Salting-out Processes at the Soda- and Ammonium Chloride Production:
I. N. Shokin, N. N. Timofeyeva, and Ye. A. Yakhontova (Moscow); 8) Hydro-
lysis of Carnallite: Ye. I. Savinkova and T. A. Degtyareva (Sverdlovsk);
9) Thermodynamics of the Oxidation of Chromite: L. A. Borovskikh and

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Ya. Ye. Vil'nyanskiy (Sverdlovsk); 10) Thermography: V. V. Pechkovskiy and
A. N. Ketov (Perm'). Section of Electrochemical Processes: 1) Electrolytic
Precipitation of Metals and Alloys. Studies on this subject were made at
the Kafedra elektrokhimii (Chair of Electrochemistry) of the Leningradskiy
tehnologicheskii institut im. Lensoveta (Leningrad Technological
Institute imeni Lensovet), Dnepropetrovskiy khimiko-tehnologicheskii
institut (Dnepropetrovsk Institute of Chemical Technology), Moscow Insti-
tute of Chemical Technology imeni D. I. Mendeleev, Novochoerkasskiy
politekhicheskiy institut (Novochoerkassk Polytechnic Institute),
Gruzinskiy politekhicheskiy institut (Georgian Polytechnic Institute),
Khar'kov Polytechnic Institute, Ural'skiy politekhicheskiy institut
(Ural Polytechnic Institute). Reports on this subject were delivered by:
I. V. Yanitskiy (Kaunas), R. S. Vakhidov (Kazan'), A. F. Nikiforov
(Dnepropetrovsk), A. V. Bondarenko, S. Ya. Popov, V. P. Grigor'yev
(Novochoerkassk), A. L. Rotinyan, N. T. Kudryavtsev, K. M. Tyurina (Moscow),
N. T. Gofman, T. Khanamirova (Georgia), N. A. Marchenko (Khar'kov),
N. N. Balashova, B. A. Kaznachey, and O. S. Novikova (Moscow),
Yu. Ya. Lukomskiy (Ivanovo); 2) Theoretical Problems: L. I. Antropov,

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The Scientific Intercollegiate Conference of the S/153/60/003/002/006/006
Chairs of Technology of Inorganic Substances and B004/B058
of Technology of Electrochemical Processes

S. Ya. Popov, and K. T. Il'in (Novocherkassk Polytechnic Institute),
A. I. Levin (Ural Polytechnic Institute), A. K. Krivtsov (Ivanovo),
Ye. I. Grabova (Kazan'); 3) Electrosynthesis of Organic Substances:
V. G. Khomyakova and N. G. Bakhchisaroyts'yan (Chair of Electrochemistry
of the Moscow Institute of Chemical Technology imeni D. I. Mendeleev),
I. B. Barmashenko (Kiyevskiy politekhnicheskii institut - Kiyev Poly-
technic Institute); 4) Theory and Technology of Chemical Current Sources:
The principal studies were made at the Chairs of Electrochemistry of the
Ivanovo Institute of Chemical Technology, Novocherkassk Polytechnic
Institute and Khar'kov Polytechnic Institute. Reports on this subject were
delivered by: L. L. Kuz'min, V. S. Poroykova, S. N. Pobedinskiy,
B. M. Bulygin (Ivanovo), M. F. Skolezubov, F. I. Kukoz, and V. I. Matsokin
(Novocherkassk), F. K. Andryushchenko and B. I. Bayrachnyy (Khar'kov).
Problems of pedagogical methodics were also discussed. All students at the
Khar'kov Polytechnic Institute are given jobs corresponding to their
special fields. The following plan is tried out at the Moscow Institute of
Chemical Technology imeni D. I. Mendeleev: "One week at the factory, one
week at the institute". The Conference requested the Ministerstvo vysshego

Card 5/6

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i srednego spetsial'nogo obrazovaniya SSSR (Ministry of Higher and
Intermediate Special Education of the USSR) to speed up the publication
of scientific studies, to publish the series "Khimiya i khimicheskaya
tekhnologiya" of the periodical "Izvestiya vysshikh uchebnykh zavedeniy"
twelve times annually, and to publish a special periodical on electro-
chemistry. The next Conference is to be held at the Leningrad Institute
of Technology imeni Lensovet in 1962.

Card 6/6

KIRILLOV, I.F.; OPOLOVNIKOVA, N.P.; ALFKSEYEV, A.M.

Study of the formation of zinc-chromium catalysts for the synthesis
of alcohols. Part 1. Izv.vys.ucheb.zav.; khim. i khim. tekh. 7
no. 1.77-83 '64. (MIRA 17:5)

1. Ivanovskiy khimiko-tehnologicheskii institut, kafedra
tehnologii neorganicheskikh veshchestv.

OPOLOVNIKOVA, N.P. ALEISEY V. A.M. KIRILOV, I.P.

Studying the forming and reduction of zirconium catalysts
for alcohol synthesis. Report No. 1. Izv. vys. ucheb. zav. i khim. i
khim. tekhn. 8 no. 4: 633-638, 1965.

(MIRA 38.11)

1. Ivanovskiy khimiko-tekhnologicheskoy institut, kafedra
tekhn. log. i neorganicheskikh veshchestv.

ROMANOWSKI, Bohdan; OPOLSKA-GLOWACKA, Roza

An unusual x-ray picture of stomach cancer. Polski tygod. lek.
16 no.23:887-890 5 Je '61.

1. Z Zakladu Radiologii Lekarskiej Sl. A.M. w Zabrazu; kierownik:
doc. dr med. St. Matulewicz.

(STOMACH NEOPLASMS radiography)

NOVIKOV, G.A., inzh.; OPOL'SKAYA, Ye.K.

Crossbar branch office with a capacity of 100 numbers. Vest.
sviazi 18 no.1:4-5 Ja '58. (MIRA 11:1)

1. Nachal'nik laboratorii Nauchno-issledovatel'skogo instituta
tekhnologii svarki (for Novikov). 2. Starshiy inzhener konstruktorskogo
byuro zavoda "Krasnaya zarya."
(Telephone stations)

KHARKEVICH, A.D.; ROGINSKIY, V.N.; OPOL'SKAYA, Ye.K.; LAZAREV, V.G.;
SHAPIRO, S.B.; GORYACHEV, V.A.; PARAFONOV, L.S., otv.red.;
BALAKIREV, A.F., red.; KARABILOVA, S.F., tekhn.red.

[Crossbar telephone substation; information collection]
Koordinatnaya telefonnaya podstantsiya; informatsionnyi
sbornik. Moskva, Gos.izd-vo lit-ry po voprosam svyazi i
radio, 1959. 87 p. (MIRA 13:1)
(Telephone, Automatic)

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Dissertation. Leningrad, Latvian Peoples' Republic, 1960. 100 p. (Leningrad University.
Astrophysics Institute. Ser. "Trudy", no. 100.)
Leningrad, 1961.

100

1. Theoretical and observational astronomy. I. Poloch, Anton. II. Title. III. Cepheid variable stars.

OPOLSKI, ANTONI.

OPOLSKI, ANTONI. Ziemia jako zegar astronomiczny (Earth as an Astronomical Watch) Warszawa, 1948. Wiedza powszechna, no. 312, p. 26.

POLEKI, ANTONI.

POLEKI, ANTONI. Dependence of colored indices on the absolute
magnitude of stars. Polskie Towarzystwo Astronomiczne. Rozprawy,
1951, no. 1, p. 4-11

POBISKI, A. TON .

POBISKI, A. TON. Remarks on the prediction of eclipses. Polskie
towarzystwo astronomi i me. prawozdania, 1951, no. 1, p. 11-12

OPRESKI, ANTONI.

OPRESKI, ANTONI. Of the three possible characterizations of the distribution of Intensities of stellar radiation. Rocznik Towarzystwa Naukowego. Cracow, Serial 1, no. 54, 1961, p. 37.

POLSKI, ANTONI.

POLSKI, ANTONI. Astronomiczne podstawy geografii [astronomical
Fundamentals of Geography]. Warszawa, 1993, p. 163.

KUBIKOWSKI, J. (Wroclaw); LUKASZEWICZ, J. (Wroclaw); OPOLSKI, A. (Wroclaw)

Some remarks on the statistical tests for double stars. Acta
astronom 9 no.1:4-9 '59.

OPOLSKI, Antoni (Wroclaw); KRAWIECKA, Jadwiga (Wroclaw)

Additional note to the nomogram for the correcting of star
distances for interstellar absorption. Acta astronom 9 no.1:9
'59.

OPOLSKI, Antoni, prof., dr.

Resume of reports presented at the convention of the Polish Astronomical Society, Warsaw, September 14-16, 1961.
Speech of the president of the Polish Astronomical Society, prof. dr. Antoni Opolski at the opening of the Convention of the Polish Astronomical Society in Warsaw, September 14, 1961.
Postępy astronomii 10 no.1:55-56 Jan '61.

1. Prezes Polskiego Towarzystwa Astronomicznego, Warszawa.

OPOLSKI, A.; CIURLA, T.

Photoelectric observations of 12 (DD) *Lacertae* and some remarks on its variability. Acta astronomica 11 no.4:231-254 '61.

1. Wroclaw Observatory.

OPOLSKI, A.; GIURLA, T.

Additional photoelectric observations of 12 (DD) Lacertae.
Acta astronom 12 no.4:269-275 '62.

L. Observatory, Wrocław

OPOLSKI, Antoni, prof. dr

Inaugural address. *Instytut astronomii i geodezji* Warszawa.

1. President, Polish Astronomical Society.

OPPELKI, A.; GRABOWSKI, B.

The photometry of δ Lac. *Astronomical Journal*, 1971, 71, 1, 1-11.

BENDYK, Zygmunt, mgr inż.; OPOLSKI, Andrzej, mgr inż.

Remote control of electric installations. Budowlana
Warszawa 10 no 3:95-98 Wr '65.

1. Institute of Automation of Propulsion of the Gdansk
Technical University.

POLAND

OPOLSKI, Andrzej

Gdansk Polytechnic, Laboratory of Power Transmission
Automation (Politechnika Gdanska, Zaklad Automatyki
Napędu)

Warsaw, Przeglad elektroniki, No 4, April 1966, pp
174-178

"Application of the double base diode for control of
thyristor firing."

CPOLEKI, Marian

Acute gastric torsion. Pol. tyg. lek. 19 m. 1954, 10, 14.

1. Z II Kliniki Chirurgicznej Akademii Medycznej w Warszawie
(kierownik prof. dr F. Skubiszewski).

OPOLSKI, T.

V 65. RESISTANCE TO MOTION OF BELT CONVEYOR ROLLERS. Regulski, W. and
Opolski, T. (Prace Glow. Inst. Odm. (Contr. chief. Inst. Min., Stalinograd),
1950, Kominik. 72, 13pp.). (L).

(1)

STRESS AND PROPERTIES MUST

4165. STRESS BENDING RESISTANCE AND DURABILITY OF WIRE ROPES.
Opoleki, T. (Przegled Gorniczy, Mar. 1950, vol. 6, 107-120). (L)

ADDITIONAL NOTES

ADDITIONAL INFORMATION

ADDITIONAL INFORMATION

SEARCHED	SERIALIZED	INDEXED	FILED	EXTENSION	COLLECTION

F

3560. REMOVAL OF CUTTINGS AND DUST BY DRILLING ROD. Opolski, T.
 (Pracek. Gorniczy (Min. Rov.), 1950, vol. 6, 566-571; abstr. in Bull.
 Instn Min. Met., May 1951, (534), 521). The mechanics of removal of
 fines from the hole by the spiral of a rotary drilling rod are described.
 The increased volume of comminuted solid plus the volume of rod necessitate
 removal of cuttings during drilling. The volume expelled is the difference
 between volume of fines produced by the bit and the free space between the
 rod and walls of the hole. This condition relates the psi per transport-
 ing capacity of spiral to the rate of penetration, e. g. for 1.5 cm diameter
 hole in coal, at 1000 rev/min, speed of penetration the spiral must remove about
 7,000 cm³/min. of fines (coefficient of volumetric expansion of comminuted
 helical surfaces, pitch and rotary speed. Chis; fines do not burve line
 out and efficiency is only in the range 15-50; theoretical. The author
 analyzes the effect of following factors on the rate and efficiency of fines
 removal: (1) dimensions and cross-sectional area of rod; (2) pitch of
 the helices; (3) ratio of hole diameter to rod diameter; (4) rotary speed;
 (5) inclination of hole to horizontal (gravity force effect); (6) depth
 of hole; (7) character of fines. (L).

F

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7. ... (G. 1951, T.
G. vol. 7, 96-103). Illustrations: descrip-
tions and performance figures are given for eleven types. (2).

OPOLSKI, T.

① 4.2

Fuel Abst.
Vol. 15 No. 4
Apr. 1954
Natural Solid Fuels:
Winning

2696. POLISH ROTARY DRILLING BITS. Opolski, T. (Przecl. g6rn.
(Min. Rev.), Sept. 1952, vol. 9, 7-15; abstr. in Colliery Engng, Oct. 1953,
p. 30, 440). Polish research workers have evolved a two-winged rotary
drill bit - the "X" bit - which has the following angles: top rake 5° ,
clearance 22° , side clearance, 4° . The centre gap between the two wings
is 0.41 in. and the tip form is asymmetrical. With a thrust of 55 lb., a
drilling speed of 8 ft./min. in coal is claimed for this bit. The top
speed actually depends on the hardness of the coal to be drilled; it should
be 6.4 for medium hard coal and 4.80 for soft coal. (1).

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gpp

POLEKI, F

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Polish Technical Abstracts
No. 4, 1953
Mining

2368

opisat: Influence of Rotational Drilling Speed

Wplyw szybkości obrotowej na

No. 4, 1953 pp. 7-10

Conclusions are drawn from the study of the drilling process and of the

of bits which are

like sections. The

the cutting edges

produced by

drillings are of

Wplyw

OPOLSKI, T.

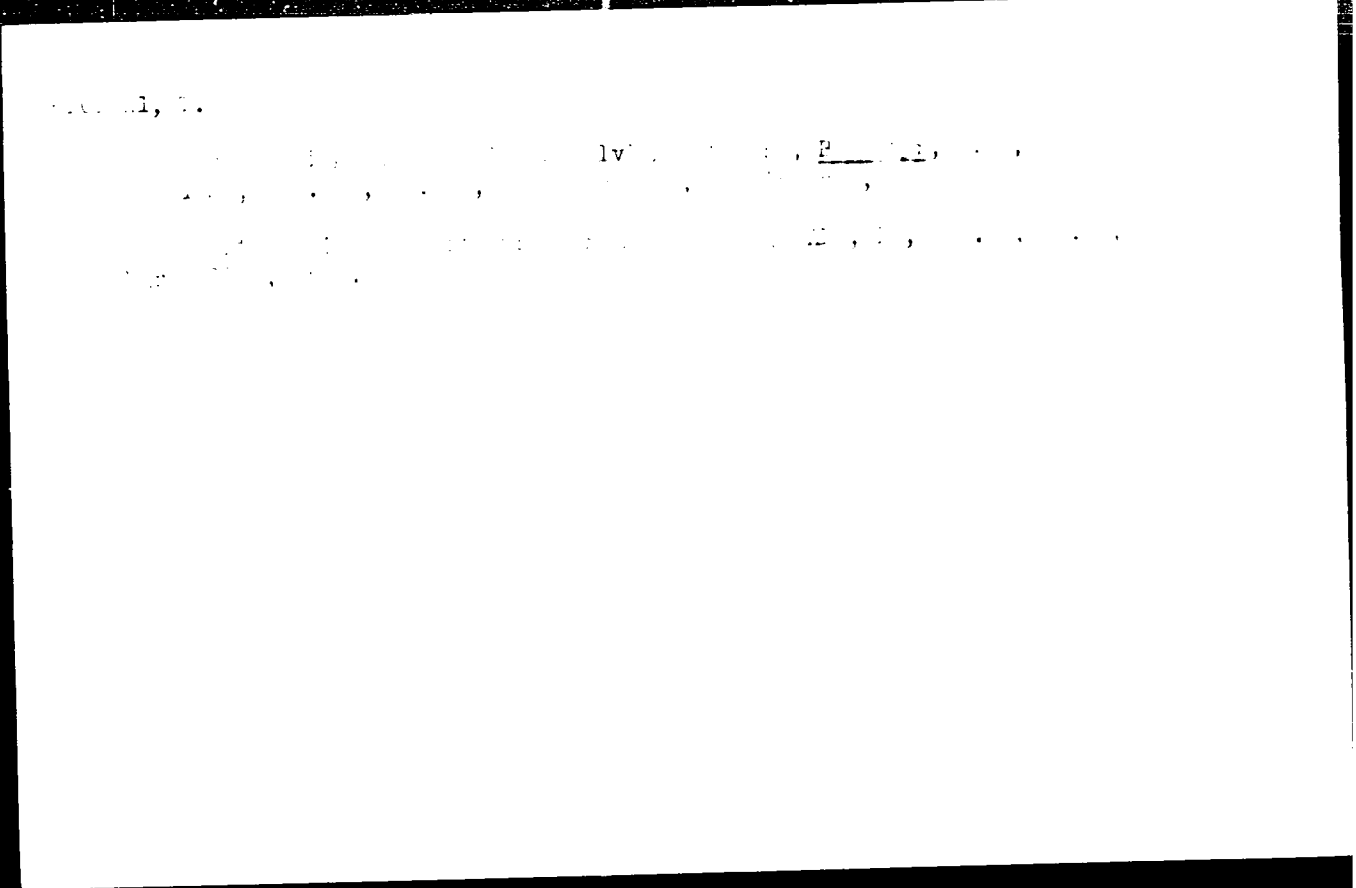
"The Development Of Mechanical Loading" p. 91. (Przeegląd Gorniczy, Vol. 9, no. 3, Mar., 1953, Katowice)

SO: Monthly List of ~~Accessions~~ East European Accessions, Vol. 3, No. 2, Library of Congress, February, 1954, 1952 Uncl.

OPOLSKI, T.

"Problem of Electric Energy" p. 3, Stalinozved. Vol. 10, no. 4, Apr. 1954.
APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001238

SO: East European Accessions List, Vol. 3, No. 9, September 1954, Lib. of Congress



OPOLSKI T.

Opolski T., Smyla B. Problems of Electrical Provision for Coal Cutting Instruments. 632.835.4-83 : 631.71 : 831

"Problemy elektrycznego napędu narzędzi ułomkowych". *Pracze Instytutu Mechaniki*, No. 12, 1953, pp. 378-382, 11 figs., 1 tab.

The article describes electric hammers of foreign design hitherto used, and submits two Polish designs of such hammers with unbalanced revolving masses; a general explanation is given of the theoretical principle of operation. The difficulty of controlling rebound effects is an obstacle to the adoption in practice of the electric unbalanced mass hammers. The latest type of such a hammer designed by B. Smyla on the principle of balancing the masses has the following advantages: 1) the rebound effect caused by the moment of forces of the springs results in hammer oscillations, having no ill effects on the operator's hands; 2) the revolving masses are driven by a gear wheel pivoted in the axis of rotation of a rocker, thereby dispensing with a flexible element to drive the revolving masses; 3) when the tup moves the friction forces work here within a small radius and over a short distance, thus increasing the working efficiency of the tup. Apart from this, B. Smyla introduces several improvements with a view to decreasing the weight on the hammer, and of increasing the energy of the blow.

EE

①

O. POLSKI, T.

1980

621.887.2: 531.49

Opis: T. Friction Forces in Band Conveyors.

"Opory ruchu przenośników taśmowych". Przegląd Mechaniczny No. 3, 1955, pp. 84-88, 7 figs.

The formulas at present used for calculating the required power of conveyors are inaccurate. This is due to the fact that the friction forces of the conveyor rollers are calculated with a non-dimensional factor W , which is independent of the conveyor output and the character of the material conveyed. On the basis of exact measurements, the author gives the true value of friction forces in bearings and sealings of band conveyor rollers, and determines the proportion of these forces to the total friction forces in a conveyor. A new method for calculating friction forces and power required is recommended, a method which takes into account the true friction value in place of a single W factor as hitherto used for calculating friction forces.

MD

298
1955

Opolski, T.

V
FU 1954. RESULTS IN THE FIELD OF MECHANIZATION IN POLISH BITUMINOUS COAL
MINING. Opolski, T. (Berkhauztechnik, Oct. 1955, vol. 5, 518-525). (L).

CHICHO, T.

RO: equipment for automatic loading. Biuletyn .etc.

p. 5 (Przeład termiczny. Vol. 1, n. 7/8, July/Aug. 1948. Katowice, 1948)

Monthly Index of East European Accessions (MIA) Vol. 1, no. 1,
February 1955

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Results of the research on drilling bits for coal mines. Biuletyn. p. 9.
(PRZEGLĄD GÓRNICZY. Vol. 12, no. 11, Nov. 1956, Katowice, Poland)

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

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The removal of protecting plates from the improved conveyor by the use of
chains of the conveyor. Bulletin Tech. 1.1.

(PZEMAN KATONIA. Vol. 13, No. 1, p. 13). Warszawa, Poland)

SC: Monthly List of East European Accessions (Vol. 1, No. 1, p. 13). 1961.

OPCISKI, Tadeusz, doc. dr inż.

Grinding mining tools with bits made of sintered carbide.
Przełgł gorn 20 no.10:307-394 o '63.

BRYGKI, Bogdan, mgr inż.; MACHOWSKI, Bogusław, mgr inż.;
OPOLSKI, Tadeusz, doc. dr

Application of the tabulating evaluation in designing
special holders for the sharpening of drill bits.
Przeł mech 22 no.4:103-107 25 F '63.

1. Akademia Gorniczo-Hutnicza, Krakow.

OPCLSKI, Tadeusz

Role of the capital investment services of the Administration of the Construction of Workers' Settlements in technical progress as seen from the example of the city of Wrocław. Przegl techn 64, no.26:5, 30 Jo '63.

1. Dyrektor Dyrekcji Budowy Osrodkow Robotniczych Wrocław-Miasto.

OPOLSKI, Wladyslaw

Case of partial resection of a tuberculous solitary kidney.
Urol. polsk 9:185-193 1956.

1. Z Oddzialu Urologicznego Instytutu Gruzliczego w Warszawie
Ordynator: prof. dr. med. Stefan Wesolowski.
(TUBERCULOSIS, RENAL, surger ,
partial excis. of solitar kidney (Pol))
(KIDNEYS, abnormalities,
solitary kidney, partial excis. in tuberc. (Pol))

OPOLSKI, Wladyslaw

Case of cardiac tamponade caused by section of the coronary artery;
surgical treatment. Polski tygod. lek. 11 no.37:1585-1588 10 Sept
56.

1. (Za Szpitala Rejonowego w Kedzierzynie; dyrektor: der med.
W. Opolski) Kedzierzyn, ul. Matejki 9.
(HEART, wounds and injuries,
tamponade caused by section of coronary artery, surg.
(Pol))