

DIPONT, Marian, Jadow; GEMBICKI, Josef

A case of uterus rupture during pelvic presentation. Przegl.  
lek. Krakow 10 no.12:321-323 Dec 54.

1. Ze szpitala powiatowego w Jadowie; dyrektor dr. J.Gembicki  
(LABOR, complications  
uterus rupt. in pelvic presentation)  
(UTERUS, rupture  
in pelvic labor presentation)

~~DIKONT, Maria~~

Problem of cervical pregnancy. Polski tygod. lek. 12 no.23:884-887  
3 June 57.

1. Z Oddziału Ginekologiczno-Polozniczego Instytutu Gruźlicy i  
Instytutu Doskonalenia i Specjalizacji Kadr Lekarskich; kierownik:  
prof. dr. med. M. Serini-Bulska. Adres: Warszawa, ul. Tatrzanska 9.  
(PREGNANCY, ECTOPIC, case reports,  
cervical (Pol))

DIPONT, Marian

Primary melanoma of the vagina. Polski tygod. lek. 15 no.38:1457-1459  
19 S '60.

1. Z Oddzialu Polozniczo-Ginekologicznego Instytutu Gruzlicy w  
Warszawie; kierownik: prof. dr med. M.Sereni-Bulska; dyrektor  
Instytutu Gruzlicy: prof. dr med. Wiwa Jaroszewicz  
(VAGINA neopl)  
(MELANOMA case reports)

DIPONT, Marian.

Surgical treatment of pruritus of the vulva. Polski tygod. lek. 15  
no.50:1917-1918 12 D '60.

1. Z Oddziału Polozniczo-ginekologicznego Instytutu Gruzlicy w  
Warszawie; kierownik: prof. dr med. M. Serini-Bulska, dyrektor:  
Instytutu Gruzlicy prof. dr med. W. Jaroszewicz.  
(VULVA dis)  
(PRURITUS surg)

DIPONT, Marian; SLAWINSKA, Danuta

Latent ruptures of the uterus. Gin.polska 32 no.6:671-679 '61.

1. Z Oddziału Polczniczo-Ginekologicznego Instytutu Gruzlicy  
Dyrektor: prof. dr med. W.Jaroszewicz Kierownik: prof. dr med.  
M.Serini-Bulska.

(UTERUS dis)

(PREGNANCY compl)

*Handwritten:* PAPP AND PAPP (1948)

*Handwritten:* 7

**PRINCIPLES AND PROPERTIES INDEX**

**Determination of fluorides with a photometer.** Aladar Jendrassik and Anna Dippold. *Magyar Chem. Folyóirat* 54, 19-26(1948) — THE METHOD of Jendrassik and Papp (C.A. 43, 7288b) is modified and adapted to the detn. of F in potable waters. First a preliminary test is made with a 50-ml. sample in order to det. to what extent the water should be evapd. before the final analysis, in order to get sufficient F for an accurate measurement. To 50 ml. of the sample in a 100-ml. Erlenmeyer flask add 3 ml. of 5% NH<sub>4</sub>OH.HCl soln. (I) and 6 ml. of a soln. which is 0.5 N in H<sub>2</sub>SO<sub>4</sub> and 0.5 N in HCl. Add 6 ml. of freshly-prepd. soln. of 0.1 g. colorless hematoxylin in 0.005 N HCl to which sufficient 0.02 N NaOH has been added to match the color obtained by adding 1 ml. of 0.02 N NaOH to 2 ml. of 0.1% Congo red in 50% EtOH which has been dild. with 100 ml. of distd. water. Heat the mixt. to 80° and bubble air through it. Cool quickly and add 0.1 N HCl equal to the vol. of NaOH which has been added, and let stand 15 min. Mix 50 ml. of 0.1% I with 4 ml. of a soln. contg. 0.87 g. of Zr(NO<sub>3</sub>)<sub>4</sub> in 100 ml. of distd. water which has been treated with 40 ml. of oxidized hematoxylin soln., dild. with 0.1% I to 100 ml. and allowed to stand for 24 hrs. Measure in a photometer with the light passing through Filter No. 4. From the result, as detd. by an empirical graph, take a suitable vol. of the sample, add phenolphthalein indicator and evap. to 50 ml. Distil with steam after adding 25 ml. of F-free 18 N H<sub>2</sub>SO<sub>4</sub>. Collect the distillate in a 200-ml. volumetric flask contg. 4 ml. of 5% I soln. When 200 ml. of distillate has been collected, take an aliquot of 50 ml. and treat as in the preliminary test with hydroxylamine, acid mixt. and Zr(NO<sub>3</sub>)<sub>4</sub>-hematoxylin reagents. *latván Finally*

ASB-514 METALLURGICAL LIFE

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REVISIONS

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CA  
Dippold Anna

14

Fluorine content of tap water in Hungarian cities. Szilárd Papp and Anna Dippold (Országos Közegészségügyi Intézet, Budapest). *Hidrol. Közlem.* 30, 301-2(1950).—The F content of tap water in 26 Hungarian cities was detd. by the Jondrasik-Dippold method (C.A. 43, 89(1971)). Tap water in Budapest contained 0.17 mg./l.; in other cities the amt. varied from traces to 0.47 mg./l. The lowest F content was observed in Debrecen where water originates from Artesian wells. The highest F content was found in the tap water of Salgótarján (0.47) and Pécs (0.30 mg./l.). I. Finály

RODIN, I.M.; PANOMAREVA, N.A.; MART'YANOVA, L.I.; DIRASOZA, M.N.

Commercial production of therapeutic hyperimmune horse serum  
against tick-borne and Japanese encephalitis. Report No.2: Obtaining  
gammaglobulin from normal therapeutic antiencephalitic horse serum;  
author's abstract. Zhur.mikrobiol.epid. i immun. 27 no.7:58-59 Jy '56  
(MLRA 9:9)

L. Iz Instituta virusologii imeni Ivanovskogo AMN SSSR i Moskovskogo  
instituta vaktain i syvorotok imeni Mechnikova.  
(GAMMA GLOBULIN) (SERUM)



L 20921-66

ACC NR: AP6002593

(N)

SOURCE CODE: UR/0286/65/000/023/0089/0089

AUTHORS: Bolkhovskoy, G. A.; Groysman, A. M.; Mel'nikov, O. D.; Bor, V. A.;  
Diratsu, A. V.

ORG: none

TITLE: A stationary hose device for pouring liquids. Class 65, No. 176811

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 23, 1965, 89

TOPIC TAGS: liquid flow, cargo, hose

ABSTRACT: This Author Certificate presents a stationary hose device for pouring liquids. The device has an equalizer system of a constant counterweight with a hydraulic system and consists of swivel-connected sections of inflexible pipes, product ducts, and an attachment mechanism (see Fig. 1). To eliminate spilling of the liquid when a tanker is leaving, the hose device has an emergency disconnecting unit which simultaneously acts on the loading pumps, the shutoff devices of the main supply lines, and the actuating mechanisms of the hose device. The emergency disconnecting unit is a hydraulically controlled gate valve connected to the

Card 1/2

UDC: 621.6.057.2:629.123.4

L 20921-66

ACC NR: AP6002593

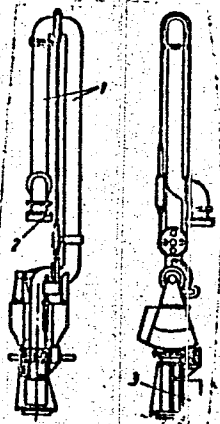


Fig. 1. 1 - swivel-connected pipes; 2 - attachment device; 3 - emergency disconnect unit.

control valve and to the terminal releasing device. Orig. art. has: 1 figure.

SUB CODE: 13/ SUBM DATE: 17Dec64

Card 2/2 JLR

DIRATSU, V.S.

Effect of the fatigue process in steel rope wires on its  
magnetic properties. Nauch. zap. Od. politekh. inst.  
48:28-34 '62. (MIRA 17:5)

DIRATSUYAN, M.V.

Management of labor in face presentation of the head. Vest.  
i gin. 40 no.1:134 Ja-F '64. (MIR: 17:0)

L. Rodil'nyy dom No.2 (glavnyy vrach M.V. Diratsuyan). Restor-  
na-Donu.

POPYRIN, L.S. (Irkutsk); KAPLUN, S.M. (Irkutsk); DIRBA, D.A. (Irkutsk)

Algorithm for the optimization of the parameters of thermal  
power systems. Izv. AN SSSR. Energ. i transp. no.3:96-104  
Ny-Je '65. (MIRA 18:12)

1. Submitted February 1, 1965.

BRAKSS, N.; DIRBA, V.

Some saprapel deposits in the Latvian S.S.R. and characteristics of their sediments [in Latvian with summary in German and Russian]. Vestis Latv ak no.11:83-89 '61.

1. Latvijas PSR Zinatnu akademija, Institut khimii.

DIRBA, V. F.

"The Influence of Drying on the Stability of Peat Fita." Cand Tech Sci,  
Inst of Soil Improvement, Acad Sci Latvian SSR, Riga, 1954. (KL, No 1, Jan 55)

Survey of Scientific and Technical Dissertations Defended at USSR Higher  
Educational Institutions (12)  
SO: Sum. No. 556, 24, Jun 55

DIRBA, V. F. In Latvian

DIRBA, V. F. -- "Influence of Drainage on the Stability of Peat Pits."  
Latvian Agricultural Academy, 1955 In Latvian  
(Dissertation for the Degree of Candidate of Technical Sciences)

SO: Izvestiya Ak. Nauk Latvyskoy SSR, No. 9, Sept., 1955



DIRDA, F.

How they worked before the elections. p.325.  
(Svet Motoru, Vol. 11, No. 11, May 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 9, Sept. 1957. Uncl.

CARPENISAN, D., ing.; DIRDARA, C., ing.; PANAITESCU, M., ing.; PARASCHIV, V.,  
ing.; TOKES, T., ing.; VESCAN, D., ing.; PETRISOR, M., tehn.

Equipment for measuring rock pressure in mines made by the  
Institute of Mining Research. Rev m'n 15 no.11:547-552 N '64.

DIRDOVS'KIY, V.U.

Exposition of Mediterranean plants in the greenhouses of the  
A.V. Fomin Botanical Garden in Kiev [in Ukrainian]. Nauk.zap.  
Kiev.un. 8 no.5:237-241 '49. (MLRA 9:10)

(Kiev--Greenhouses)

DIRDOVSKIY, V.U. [Dyrdovs'kyi, V.U.]

Some characteristics of the anatomic root structure of Phoenix  
canariensis hort. as related to growing conditions. Visnyk  
Kyiv.un. no.3: Ser. biol. no.1:23-34 '60. (MIRA 16:4)  
(ROOTS (BOTANY)--ANATOMY) (DATE PALM)

*DIRECHINSKAYA, S.H.L.*

SUKHAREVA, M.Ye.; RITOVA, V.V.; SHAPIRO, S.L.; ORLOVA, A.V.; DIRECHINSKAYA, Sh.  
L.; SHISHLYANNIKOVA, M.A.

Features of the course of influenza in children during the pandemic  
of 1957. Vop.okh.mat.i det. 3 no.2:46-52 Mr-Ap '58. (MIRA 11:3)

1. Iz infektsionnogo otdela kafedry pediatrii Instituta virusologii  
AMN SSSR, Instituta pediatrii AMN SSSR i Detskoy klinicheskoy bol'nitsy  
imeni I.V.Rusakova.

(INFLUENZA) (CHILDREN--DISEASES)

41  
*DIREKTOR, B. YA.*

DIREKTOR, B. YA.; LUNEYEV, V. V.;  
TSYGANKOV, S. P.; SHMUKLER, B. I., Engs.

Steam Boilers

Starting a high-pressure uniflow boiler assembly with shaft mills. Elek. sta.  
23 no. 8, 1952.

9. Monthly List of Russian Accessions, Library of Congress, November 1953. Unclassified.

*DIREKTOR, B. YA.*

Subject : USSR/Engineering AID P - 1324  
Card 1/1 Pub. 110-a - 6/19  
Authors : Direktor, B. Ya., Luneyev, V. V. and Shishkin, A. S.,  
Engineers  
Title : Results obtained in the operation of a high pressure  
continuously operating coil boiler unit with liquid  
slag removal  
Periodical : Teploenergetika, 2, 26-31, F 1955  
Abstract : Outlined are results of work in operation and testing of  
a unit consisting of a continuously operating high pressure  
coil boiler with liquid slag removal of the 67-1-SP-  
230/100 type built by the Bureau for Construction of  
Continuously Operating Coil Boilers of the Podol'skiy  
Machine-Building Works im. Ordzhonikidze. This boiler is  
heated with pulverized Donets coal. Diagrams, charts.  
Institution : As mentioned above  
Submitted : No date

DIREKTOR, Bentsian Yakovlevich; LUNEYEV, Vasilii Vladimirovich; SHMUKLER,  
Boris Isaakovich; FLAKSERMAN, Yu.N., red.; LARIONOV, G.Ye.,  
tekhn.red.

[Operation of once-through boilers] Eksploatatsiia priamotochnykh  
kotlov. Moskva, Gos.energ.izd-vo, 1959. 270 p. (MIRA 12:12)  
(Boilers)



SOKOLOV, B.M., kand.tekhn.nauk; DIREKTOR, B.Ya., inzh.; LOSHAK, S.B., inzh.;  
POLUKHIN, A.I., inzh.; YAKOVLEV, G.G., inzh.

Experience in the use of power units with supercritical pressures  
and prospects of their development. Teploenergetika 12 no.7:2-9  
Jl '65. (MIRA 18:7)

1. Gosudarstvennyy trest po organizatsii i ratsionalizatsii  
rayonnykh elektrostantsiy i setey.

DIREKTOR, B.Ya., inzh.; LOSHAK, S.B., inzh.; MIRONOV, D.K., inzh.; POLUKHEN,  
A.I., inzh.

First results of the preliminary starts and operation of a 300 Mw.  
block. Elek. sta. 36 no.6:2-9 Je '65. (MIRA 18:7)

DIREKTORENKO, Mikhail Andrianovich; LARIN, V.D., red.

[Materialistic content of M.V.Rytov's agrobiological  
views] Materialisticheskoe sodержanie agrobiologicheskikh  
vzgliadov M.V.Rytova. Minsk, Izd-vo "Urozhai," 1964. 209 p.  
(MIRA 17:7)

*DIRENKO, P.M.*

USSR/Diseases of Farm Animals. Diseases caused by Viruses and Rickettsiae.

Source : Ref Zhur-Biol., No 1, 1958, 2711

Author : Oleynik, N. K., Yazykova K. N., Direnko P. M.,  
Malyarets P. V.

Institution : Ukrainian Institute of Experimental Veterinary  
Sciences

Title : Testing the Laboratory Diagnostic Method of Infectious Anemia in Horses, Worked Out by the Ukrainian Institute of Experimental Veterinary Sciences.

Orig Pub : Nauch. tr. Ukr. in-sta eksperim. vet., 1956, 23,  
23-38

Abstract : Results of tests carried out on 281 horses when investigating infectious anemia, have confirmed the data obtained previously on the effectiveness of the given method, established by means of individual and group biological tests on pigeons.

Card 1/1

DIRHAN, J.

The importance of metallization. p. 529. (TECHNICKA PRACA, Vol. 9,  
No. 8, Aug 1957, Bratislava, Czechoslovakia)

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

DIRHAN, Jozef; HUCIKOVA, Zora

Abrasion resistance of model coatings examined by a new testing method. Slevarenstvi 11 no.12:533-535 D'63.

1. Vysoka skola technicka, Kosice.

DIRHAN, J., prof. inz. dr.

"Modern methods of shaping" by Pasek and others. Reviewed by  
J. Dirhan. Strojirenstvi 14 no.10:794 0 '64.

DIRIAU, I.

Some aspects of the application of state standards in stock breeding.  
p. 441

STANDARDIZAREA. (Oficiul di Stat pentru Standarde di Comitruful  
Electrotehnic Romi) Bucuresti, Rumania. Vol.11, no. 9, Sept. 1959

Monthly list of East European Accessions (EEAI) LC Vol. 9, no. 2  
Feb. 1960

Uncl.



DIKLIC, Dragomir, dr; STEFANOVIC, Nadezda, dr; JAGORCEVIC, Dragisa, dr;  
DIRIC, Dusan, dr

Neurological complications in tuberculous meningitis. Med. glas. 15  
no.12/12a:469-472 D '61.

1. Klinika za infektivne bolesti Medicinskog fakulteta u Beogradu  
(Upravnik: prof. dr M. Nikolic)

(TUBERCULOSIS MENINGEAL compl)  
(NEUROLOGICAL MANIFESTATIONS)

DIRIKIS, N.

Planets, Minor - (1390)

Improvement of the orbit of a minor planet (1390) 1935 TA. Fiz. un. mat. inst.  
Raksti No. 2, 1950.

Monthly List of Russian Accessions, Library of Congress, June 1953. Uncl.

DIRIKIS, M.A.

PA 246244

USSR/Astronomy - Orbits, Comets

Jan/Feb 53

"Determination of Initial Orbits of Long-Period Comets," M. A. Dirikis, Astron Sector, Phys Inst, Acad Sci Latvian SSR

"Astron Zhur" Vol 30, No 1, pp 80-84

Reviews method of computation of perturbation of a comet by major planets by E. Stromgren (Publ Copenhagen Observatory, 19 (1914), 114 (1938)), Rasmusen, E. Sinding (ibid., 105 (1935), 146 (1948)) and presents his own method simplifying Stromgren's computation and tabulates results. Indebted to Prof F. Subbotin, Corr Mem Acad Sci USSR.

246244

DIRIKIS, M.

Elements of the orbits of minor planets and corrections of the ephemerids.  
Astron. tsir. no.133:5-6 Ja '53. (MLRA 6:6)

1. Astronomicheskiy Sektor Instituta fiziki Akademii Nauk Latvyskoy SSR.  
(Planets, Minor)

DIRIKIS, M. A.

AID P - 851

Subject : USSR/Astronomy

Card 1/1 Pub. 8 - 10/13

Author : Dirikis, M. A.

Title : Determination of the Initial Orbit of Comet 1930 IV (Beyer)

Periodical : Astron. zhur., v. 31-5, 461-466, S-0 1954

Abstract : On the basis of calculations of the disturbances from Jupiter, Saturn and the Earth the elliptical character of the original orbit of the comet is determined. A list of well defined original orbits of several comets is also given. A new formula is derived for evaluation of the non-computed part of disturbances of the reciprocal of the large semiaxis far from the larger planets (from  $r = \infty$  to  $r = r_0$ , or from  $z = -\infty$  to  $z = z_0$ ). Formulae, 5 tables, 43 references (12 Russian).

Institution : Astronom. Sector, Physics Inst., Acad. of Sci., Latvian SSR.

Submitted : Ja 20, 1954

DIRIKIS, M.

Orbit elements and ephemerides of minor planets. Report no.2.  
Astron. tsir. no.145:8-10 Ja '54. (MLRA 7:6)

1. Sekretar' Rishskogo otdeleniya VAGO.  
(Planets, Minor)

DIRIKIS, M.

Observations of lunar occultations of stars in Riga. Astron. tsir.  
no.145:17 Ja '54. (MIRA 7:6)

1. Sekretar' Rishskogo otdeleniya VAGO. (Occultations)

DIRIKIS, M.

Observations of the lunar eclipse of January 19, 1954 at Riga.  
Astron. tsir. no. 147:15-16 Mr '54. (MIRA 7:8)

1. Sekretar' Rzhskogo otdeleniya Vsesoyuznogo astronomo-geodezicheskogo obshchestva.  
(Eclipses, Lunar--1954)



**DIRIKIS, M.A.; JANSONE, T.O.**

~~SECRET~~

Observations of Perseids at the Riga Branch of the All-  
Union Society of Astronomy and Geodesy in 1952. Biul.  
VAGO no.16:34-35 '55. (MLBA 8:6)

1. Rishskoye otdeleniye VAGO.  
(Meteors--August)

DIRIKIS, M.

KAULINA, Z.; SIPOLA, V.; DIRIKIS, M.

Elements of orbits and ephemerids of minor planets. Astron. tsir.  
no. 156:3-5 Ja'55. (MIRA 8:10)

1. Rixskoye otdeleniye VAGO  
(Planets, Minor)

DIRIKIS, M. A.

"Determination of the original character of orbits of comets with eccentricity close to unity."

p. 5 (Trudy) Vol. 6, 1956  
Riga, Latvia

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,  
April 1958

*DIRIKIS, M.A.*  
DIRIKIS, M.A.

Special case in the problem of three bodies [with summary in German].  
Astron. zhur. 34 no.6:943-951 N-D '57. (MIRA 1F:2)

1. Astronomicheskiy sector AN Latvyskoy SSR.  
(Problem of three bodies)

SOV/35-59-8-6202

Translation from: Referativnyy zhurnal, Astronomiya i Geodeziya, 1959,  
Nr 8, p 15

AUTHOR: Dirikis, M.

TITLE: The Observations of <sup>12</sup>Occultations of <sup>12</sup>Stars by the Moon in Sigulda ✓

PERIODICAL: Astron. tsirkulyar, 1958, July 3, Nr 193, p 33

ABSTRACT: Moments of six occultations of stars by the Moon, obtained in  
January-April 1957 and March-April 1958 are given.

Card 1/1

IKAUNIYEKS, Ya.Ya.[Ikaunieks, J.], otv. red.; VILMANN, Ch.I.[Villmans, C.],  
red.; GRISHIN, N.I., red.; DIRIKIS, M.A., red.; KHVOSTIKOV, I.A.,  
red.

[Transactions of the Sixth Conference on Noctilucent Clouds] Trudy  
6go soveshchaniia po serebristym oblakam, Riga, 1961. Riga, Izd-  
vo Akad.nauk Latvviskoi SSR, 1961. 197 p. (MIRA 15:1)

1. Soveshchaniye poserebristym oblakam, 6th, Riga, 1961. 2. Direktor  
Astrofizicheskoy laboratorii AN Latvyskoy SSR (for Ikauniyeks).  
(Clouds—Congresses)

<sup>34511</sup>  
S/169/62/000/002/066/072  
D228/D301

3,5120

AUTHORS: Dirikis, M. A. and Frantsmanis, Yu. L.

TITLE: Determining the heights of noctilucent clouds

PERIODICAL: Referativnyy zhurnal. Geofizika, no. 2, 1962, 24, abstract 2G152 (Tr. VI Soveshchaniya po serebristym oblakam, 1959, Riga, AN LatvSSR, 1961, 157-162)

TEXT: A simplified method of determining the height of noctilucent clouds has been developed for the general case when the conditions necessary for stereophotogrammetry are not realized. Simultaneous photography, the existence of general details suitable for measurement, and the presence of star images are required in the general case for the determination of the heights of noctilucent clouds from base photographs. The essence of the applied method is as follows. Suppose there are two observation points A and B at which simultaneous photographs of noctilucent clouds with a general detail C were successfully obtained. If one constructs a geocentric equatorial system of coordinates with the x-axis directed to the

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Determining the heights ...

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D228/D301

point of intersection G of the Greenwich meridian with the equator, the y-axis directed to the point of intersection of the equator and longitude  $90^{\circ}\text{E}$ , and with the z-axis directed towards the North Pole  $P_N$ , then the coordinates of the observation points A and B in this system will respectively equal:  $x_A, y_A, z_A$ ; and  $x_B, y_B, z_B$ ;

suppose there are also topocentric systems of coordinates  $x', y', z'$  and  $x'', y'', z''$  with axes parallel to the x-, y-, and z-axes and with a point of origin respectively at points A and B. If the direction to the point of spring equinox is  $\gamma$ , then the angle  $\gamma O x$  will be equal to the Greenwich Stellar Time S at the moment of observation. The equatorial coordinates of the noctilucent-cloud point C represent the straight ascension  $\alpha$  and declination  $\delta$ . The topocentric coordinates of point C will be respectively:

$$x' = \rho' \cos \delta' \cos (\alpha' - S)$$

$$y' = \rho' \cos \delta' \sin (\alpha' - S)$$

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Determining the heights ...

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$$\begin{aligned} z' &= \rho' \sin \delta' \\ x'' &= \rho'' \cos \delta'' \cos (\alpha'' - S) \\ y'' &= \rho'' \cos \delta'' \sin (\alpha'' - S) \\ z'' &= \rho'' \sin \delta'' \end{aligned}$$

(All quantities relating to point A are designated by one dash, those relating to point B being denoted by two dashes.) Here the only unknowns in the right parts of these expressions are the distances  $\rho'$  and  $\rho''$  from the observation points to point C. Designating

$$\begin{aligned} \cos \delta' \cos (\alpha' - S) &= X' \\ \cos \delta' \sin (\alpha' - S) &= Y' \\ \sin \delta' &= Z' \\ \cos \delta'' \cos (\alpha'' - S) &= X'' \end{aligned}$$

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Determining the heights ...

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$$\begin{aligned} \cos \delta'' \sin (\alpha'' - S) &= Y'' \\ \sin \delta'' &= Z'' \end{aligned}$$

and changing to geocentric coordinates, the following system of equations is obtained for determining the coordinates of point C in the geocentric equatorial system:

$$x = x_A + \rho' X'$$

$$y = y_A + \rho' Y'$$

$$z = z_A + \rho' Z'$$

$$x = x_B + \rho'' X''$$

$$y = y_B + \rho'' Y''$$

$$z = z_B + \rho'' Z''$$

Card 4/5

Determining the heights ...

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D228/D301

This is a system of six equations with five unknowns  $x$ ,  $y$ ,  $z$ ,  $\rho'$ , and  $\rho''$ . When there are  $n$  observation points, there will be  $3n$  equations but  $n + 3$  unknowns. They can be found from the solution of the system by the method of least squares. Having thus obtained the coordinates of point C of the noctilucent-cloud field in the system  $xyz$ , the geographic coordinates of the projection of this point onto the ground surface and its height above sea-level may easily be found. [Abstracter's note: Complete translation.]

+

Card 5/5

SHEYNS, K. [Steins, K.]; DIRIKIS, M. [Dirikis, M.]; FRANTSMAN, Yu.  
[Francmans, J.]

Accuracy of photographic observations of artificial earth  
satellites. Biul. sta. opt. nabl. isk. sput. Zem. no.30:  
15-19 '62. (MIRA 16:6)

1. Astronomicheskaya observatoriya Latvyskogo gosudarstvennogo  
universiteta, Riga.  
(Artificial satellites--Tracking)

VILLMANN, Ch.I., red.; GRISHIN, N.I., red.; DIRIKIS, M.A., red.; ROSS,  
Yu.K., red.; KHVOSTIKOV, I.A., red.; SKVORTSOVA, A., red.;  
TOOMSALU, E., tekhn. red.

[Transactions of the Conference on Noctilucent Clouds]Trudy  
Soveshchaniia po serebristym oblakam. 3d, Tallinn, 1961. Tallinn,  
Akad. nauk Estonskoi SSR, 1960. 139 p. (MIRA 15:12)

1. Soveshchaniye po serebristym oblakam. 3d, Tallinn, 1961.  
(Clouds)

s/269/63/000/004/008/030  
A001/A101

AUTHOR: Dirikis, M. A.

TITLE: Observations of noctilucent clouds in the Riga branch of VAGO in 1960

PERIODICAL: Referativnyy zhurnal, Astronomiya, no. 4, 1963, 28, abstract 4.51.274 ("Tr. Soveshchaniya po serebristym oblakam, 1961, v. 3", Tallin, 1962, 164 - 168, English summary)

TEXT: Photographic observations of noctilucent clouds were conducted from June 1 to August 5, 1960, with the aim of determining their altitudes at points of Sigulda and Riga. Three cases of noctilucent cloud occurrence were noted. Sixteen pairs of simultaneous photographs were taken.

R. N.

[Abstracter's note: Complete translation]

Card 1/1

CZECHOSLOVAKIA/General and Specialized Zoology - Insects.

P.

Abs Jour : Ref Zhur - Biol., No 9, 1958, 40071

Author : Dirilbeckova-Trepelova, O.

Inst : -

Title : Some Data on the Biological Control of the Bloody Aphid.

Orig Pub : Ziva, 1956, 4, No 6, 218-220

Abstract : A photo of *Aphelinus mali*, the mode of living, and the method of using the parasite for the control of the woolly apple aphids. Release of the parasite, effected in recent years, produced favorable results.

Card 1/1

- 30 -

*DIRIN'SH, M.*

USSR/Electronics -- Production methods

Card 1/1 : Pub. 89 - 7/29

Authors : Dirin'sh, M., Director of the A. S. Popov Factory, Riga

Title : Towards increased production of radio receivers

Periodical : Radio 7, 11-12, July 1953

Abstract : Information is given regarding improvements introduced in the manufacturing methods of the A. S. Popov radio factory of Riga, Latvia, following the Soviet occupation. The economy in cost and the percentage increase of production in 1953, over the 1950 figures, is given, and the basic changes in the design introduced into the new radio receiver "Riga-6" are described. The article also refers to the design and the forthcoming production of a new high-standard six-tube radio phonograph recorder of the class II, as well as a new type of electromagnetic pickup. Illustrations.

Institution : ...

Submitted : ...



*DIRIMANOV, M.*

BULGARIA/General and Special Zoology: Insects. Injurious In-P  
sects and Ticks. Pests of Fruit and Berry Crops

Abs Jour : Ref Zhur - Biol., No 11, 1958, No 49669

Author : Dirimanov M.

Inst : -

Title : The Cherry Tree (*Cerasus avium*) Pest (*Cacoecia xylosteana* L.) and Possibility of Its Control

Orig Pub : Priroda (Bulg), 1957, No 2, 65-66

Abstract : The leaf-roller *Cacoecia xylosteana* which pre-  
viously mostly damaged decorative wood varieties  
attacked cherry tree gardens in 1956. Spraying  
with 0.25% (according to the active substance)  
Hezarol (a DDT preparation) led to the extermination  
of the larvae; this preserved the cherry crop.  
On untreated trees the leaves withered and the  
fruit did not reach maturity. -- V.M. Popovskaya

Card : 1/1

DIRIMANOV, M.

~~SURNAME (in caps); Given Names~~

Country: Bulgaria

Academic Degrees: Docent

Affiliation: not indicated

Source: Sofia, Priroda, No 1, Jan/Feb 61, pp 72-78

Data: "Morphological and Biological Characteristics of Cicadae Harm-  
ful to Bulgarian Fruits."

DIRIMANOV, M., dots.; ANGELOVA, R., assist.

Possibilities of using the fungus *Beauveria bassiana* (Bals) in fighting the injurious insects. *Priroda Bulg* 10 no.6:58-61 '61.

DIRIMANOV, M., dots.; SENGALOVICH, G., st. assist.

Synanthedon tipuliformis Clerck, foe of currants, and  
means for fighting it. Priroda Bulg 12 no. 4: 93-98  
J1-Ag '63.

1. Vissh selskostopanski institut "V. Kolarov", Plovdiv.

DIRIMANOV, M. dots.; ANGELOVA, st. asistent; TSIRKOV, I., asistent

Relation of the fungus Beauveria bassiana (Bals) Vuil. to  
various nutrient media. Priroda Bulg 13 no. 2:81-82  
Mr-Apr '64.

DIRIMANOV, Marin, dots.; ANGELOVA, R., st. asistent

Morphological and biological peculiarities of *Phyllotreta vitata* F. *Priroda Bulg* 13 no.3:89-91 My-Je '64.

DIRJANSKI, L.

Agricultural cooperatives and the mechanization of agriculture. p.3.

(SOCIJALISTICKO ZEMJODELSTVO. Vol. 9, No. 4, Apr. 1957. Beograd, Yugoslavia)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 10, October 1957. Uncl.

DINKEL', A.D.; DIRKS, G.G.; LITSYN, N.M.

Portable electronic checking dynamograph. Neft. khoz. 41  
no. 11:59-62 N '63. (MIRA 17:7)



DIRKS, M.; SPIVAK, F., red.; NAGIBIN, P., tekhn. red.

[Animal husbandry has become profitable] Zhivotnovodstvo  
stalo rentabel'nym. Alma-Ata, Kazsel'khozgiz, 1962. 26 nos.  
in 1 v. 18 p. (MIRA 17:1)

1. Direktor Tokushinskogo sovkhosa, Severo-Kazakhstanskoy  
oblasti (for Dirks).

DIRLBEK, J.

CZECHOSLOVAKIA/General and Special Zoology. Insects P-2

Abs Jour : Ref Zhur - Biol., No 15, 1953, No 60397

Author : Dirlbek, Karel; Dirlbek Jan

Inst : "

Title : The Mediterranean Fruit Worm -- a Plant Pest

Orig Pub : Siva, 1957, 5, No 6, 220-221

Abstract : No abstract

Card : 1/1

DIRLBEK, J: DIRLBEK, K

"Some species of fruit flies in Slovakia."

BIOLOGIA, Bratislava, Czechoslovakia, Vol. 14, no. 3, 1959

Monthly list of East Europe Accessions (EEAI), LC, Vol. 8, No. 6, Sept 59  
Unclas

DIAS, R., inz.; POSPISILOVA, D., prom. biol.; MIRLBEK, J., inz.

Use of the new Czechoslovak machine Solgen V in fighting the  
Colorado potato beetle. Ros' vyroba 10 no. 4:435-440 Ap '64.

1. Central Research Institute of Plant Production, Rusyne.

DIRLBEK, Jan, inz.; DIRLBEK, Karel, RNDr.

Contribution to the knowledge of some fruit flies (Diptera, Trypetidae) from Albania. Cas entom 61 no.3:287-291 '64.

1. Research Institute of Plant Production, Department of Plant Protection, Prague-Ruzyne (for Jan Dirlbek). 2. Agricultural Central Institute of Control and Testing, Department of Plant Protection and Phytoquarantine, Prague (for Karel Dirlbek).

DIRLBEK, K.

CZECHOSLOVAKIA/General and Special Zoology. Insects 2-2

Abs Jour : Ref Zhur - Biol., No 15, 1958, No 33397

Author : Diribek, Karol; Diribek Jan

Inst : -

Title : The Mediterranean Fruit Worm -- a Plant Pest

Orig Pub : Ziva, 1957, 5, No 6, 220-221

Abstract : No abstract

Card : 1/1

DIRLBEK, Jan, inz.; DIRLBEK, Karel, RNDr.

Contribution to the knowledge of some fruit flies (Diptera, Trypetidae) from Albania. Cas entom 61 no.3:287-291 '64.

1. Research Institute of Plant Production, Department of Plant Protection, Prague-Ruzyně (for Jan Dirlbek). 2. Agricultural Central Institute of Control and Testing, Department of Plant Protection and Phytoquarantine, Prague (for Karel Dirlbek).

DIRLBK, Ya. [Dyrlbek, J.]; DIRLBK, K. [Dyrlbek, K.]

Fruit flies (Diptera, Trypetidae) of Bulgaria. Ent. obozr. 42  
no.4:845-854 '63. (MIRA 17:8)

1. Tsentral'nyy nauchno-issledovatel'skiy institut rasteniye-  
vodstva i Tsentral'nyy kontrol'nyy i ispytatel'nyy sel'sko-  
khozyaystvennyy instut, Praga.



DIRLBEK, Ya. [Dyrlbek, J.]; DIRLBEK, K. [Dyrlbek, K.]

Fruit flies (Diptera, Trypetidae) of Bulgaria. Ent. obozr. 42  
no.4:845-854 '63. (MIRA 17:8)

1. Tsentral'nyy nauchno-issledovatel'skiy institut rasteniye-  
vodstva i Tsentral'nyy kontrol'nyy i ispytatel'nyy sel'sko-  
khozyaystvennyy institut, Praga.

L 4364-65

ACC No: AP5028421

SOURCE CODE: BU/0011/65/018/001/0039/0041

AUTHOR: Mihajlov, M.; Peeva, N.; Dizlikov, S. 3

ORG: Institute of Organic Chemistry of the Bulgarian Academy of Sciences (Institut für organische Chemie an der Bulgarischen Akademie der Wissenschaften)

TITLE: Production of pyromucic acid from furfuraloxime

SOURCE: Bulgarska akademiya na naukite. Doklady, v. 18, no. 1, 1965, 39-41

TOPIC TAGS: carboxylic acid, organic amide, catalysis, pyromucic acid

ABSTRACT: [German article] While hydrating the furfuraloxime over reduced copper at 200 °C, Sh. Jamsuchi (O. A. 1927, 75) was the first to observe the appearance of the amide of the pyromucic acid (some 6%). R. Paull noted subsequently (Bull. soc. chim., 4, 1115) that furfuraloxime (and some other aldoximes with hydrogen) become converted into amides in presence of the Remy-Nickel-Catalyzer. Next, O. Bryson and F. Dwyer (O. A., 1941, 4768) showed that the 3-furaloxime becomes converted into the amide of the furan-3-carbonic acid whenever it is boiled in benzene with 5% of its complex nickel salt -  $\text{Ni}(\text{ON} = \text{CHO}_4\text{H}_2\text{O})_4\text{H}_2$ . Consequently, the authors proceeded to study first the catalytic action of the Ohugayev reagent, and then investigated the feasibility of a direct catalytic action of anorganic nickel salts. The

Card 1/2

L 4364-66

ACC NR: AP5028421

results turned out positive and are tabulated together with data about the solvent used and other conditions of the reaction. The pyromucic acid was best isolated from water and purified by recrystallization. The proposed method for the production of pyromucic acid is both economical and suitable for industrial application. The work was presented by B. Kurtev, Corresponding Member, 28 Aug 64. Orig. art. has: 1 table. [JPRS]

SUB CODE: OC, GC / SUBM DATE: 28Aug64 / OTH REF: 0030 / SER REF: 003

122  
Card 2/2

DOBRYNIN, Ya.V.; DIRLUGYAN, R.P.

Strain of human pancreatic cancer in vitro. Vop. onk. 7 no.1:  
74-79 '61. (MIRA 14:2)

(PANGREAS---CANCER)

DOBRYNIN, Ya.V.; DIRLUGYAN, R.P.

Cell strain of human stomach cancer in vitro. Vop.onk. 7  
no.5:47-53 '61. (MIRA 15:1)

1. Iz laboratorii kul'tivirovaniya tkaney Otdela etiologii i  
patogeneza opukholey (zav. - deystv. chl. AMN SSSR prof. A.D.  
Timofeyevskiy) Instituta eksperimental'noy k klinicheskoy onko-  
logii AMN SSSR (dir. - deystv. chl. AMN SSSR prof. N.N. Elokhin.  
Adres avtorov: Moskva, Volokolamskoye shosse, 30, Institut eksperi-  
mental'nyy i klinicheskoy onkologii AMN SSSR.  
(STOMACH--CANCER)

DIRLUGYAN, R.P.

Study of the dynamics of nucleic acids in primary cultures and cell lines of normal and neoplastic origin by the use of fluorescence microscopy. Vest. AMN SSSR 19 no.11:9-16 '64.

(MIRA 18:3)

1. Institut eksperimental'noy i klinicheskoy onkologii AMN SSSR, Moskva.

DOBRYNIN, Ya.V.; DIRLUGYAN, R.P.; MIRZOYAN, Ye.Ye.

Cell strain of human breast cancer. Vop. onk. 10 no.7:42-49 '64.

(MIRA 18:4)

1. iz otdela etiologii i patogeneza opukholey (zav. - deystvitel'nyy chlen AMN SSSR prof. A.D.Timofeyevskiy) Instituta eksperimental'noy i klinicheskoy onkologii AMN SSSR (dir. - deystvitel'nyy chlen AMN SSSR prof. N.N. Blokhin).

DIRMANTAS, S.

Exhibition of Lithuanian architecture in Brazil.

p. 19 (TECHNIKOS ZODIS) (Chicago, issued by the American Lithuanian Association of Engineers and Architects.) No. 6, Dec. 1957

SO: Monthly Index of East European Accession (EEAI) LC. Vol. 7, No. 5, 1958



DIRIGER, A.

A brief survey of the history of weights and measures through the  
centuries. p. 1293  
(Tehnika, Vol. 11, no. 9, 1956. Beograd, Yugoslavia)

SO: Monthly List of East European Accessions. (SERIAL) LC, Vol. 6, No. 7.  
July 1957. Uncl.

DIRSER, A.

Table scale with gradient weights. p. 1769. (TEHNIKA, Vol. 9, no.11, 1954. Beograd, Yugoslavia)

SO: Monthly List of East European Accessions, (DMAL), LC, Vol. 4, No. 4, Apr 1955, Uncl.

DIRNER, A.

The theory of the adjustment of a table weighing machine with inclined weights,  
p. 750.  
(Tehnika, Vol. 12, No. 5, 1957, Beograd, Yugoslavia)

SO: Monthly List of East European Accessions (REAL) Lc. Vol. 6, No. 8, Aug 1957. Uncl.

DIRNER, Aleksandar, inž., profesor (Subotica, Put Brace Radica 88)

Household water-supply installations with open tanks and centrifugal pumps. Tehnika Jug 18 no.5:Suppl.:Masinstvo 12 no.5: 885-891 My '63.

1. Visa masinska tehnicka skola u Subotici.

ERCIC-KOSTIC, Mato, dr. prof. (Subotica, Aleja Marsala Tita 4); DIRNER,  
Aleksandar, inz., prof. (Subotica, Brace Radica 38)

House water installations with hydrophore supplied by piston  
or centrifugal pump. Tehnika Jug 19 no.5:Suppl-Masinstvo 13  
no.5:875-884 My '64.

1. Higher Technical School, Subotica.

PROCESSED AND PRIORITIZED

11A

*ca*

**The biological effect of aktedron.** Jenő Csikódy and Zoltán Dörög, *(Hungary)* *Metals 82, 33-6 (1982)*. - Caffeine sodium bitartrate (0.2 g.) and 0.2 g. aktedron (brucelone phosphate) were administered on successive days. Physical well being and some forms of mental activity were increased, but work requiring mental concen. was retarded. S. S. de Fudy

METALLURGICAL LITERATURE CLASSIFICATION

C.A.

**Effect of 1,2-dihydroxy-3-(2-methylphenoxy)propane**  
Zoltán Dinyer and Tibor Sturzer (Tudományegyetemi  
Gyógyászati Intézet, Szeged, Hung.). *Magyar Belorosi  
Arch.* 1, 276-82 (1948).—In frogs and rabbits the compd. has  
a paralyzing effect not only on the central nervous system  
but also on the peripheral nervous system. The effect is  
preceded by central excitation and increase of reflex excit-  
ability. Such concns. which paralyzed nerve elements were  
quite ineffective on striated muscle fibers. The compd.  
has also a paralyzing influence on the nonstriated muscle of  
isolated intestine. Tetanic spasms caused by strychnine  
were transformed to clonic movements after the compd.  
István Finály

C.A.

The influence of benzyisulfonyl-p-aminobenzoic acid on the excretion of phenol red. Zoltán Dimer and Miklós Gálbor (Univ. Sargent, Hung.). *Kísérletes Orvostudomány* 2, 33-7(1980).--In rats and rabbits benzyisulfonyl-p-aminobenzoic acid (I) reduces the renal excretion of phenol red. This effect is exerted by diminishing the phenol red binding function of the tubular epithelium, in consequence of which the kidneys and urine of the animals treated with I contained less and their liver and blood contained more phenol red than those of untreated animals. 1. Finally



GABOR, M.; SZORADY, I.; DIENNER, Z.

The inhibiting effect of the members of the haematoxylin group  
on the action of histidine-decarboxylase. Acta physiol. hung. 3 no.  
3-4:595-600 1952. (CML 24:5)

1. Of the Institute of Pharmacology of Szeged University.

~~SECRET~~  
DINNER, Z.; THURANSZKY, K.

Effect of sparteine on dynamics of the uterine horn of the rat. Acta  
physiol. hung. 3 no.3-4:601-609 1952. (GIML 24:5)

1. Of the Institute of Pharmacology of Szeged University.

DIRNER, Zoltan, dr.; THURANSZKY, Karoly, dr.

The mechanism of action of acetylcholine and adrenaline in reducing the kidney pelvis pressure. Kiserletes orvostud. 6 no.4:292-298 July 54.

1. Szegedi Orvostudományi Egyetem Gyógyszertani Intézete.

(KIDNEY PELVIS

pressure, reduction by acetylcholine & epinephrine, mechanism)

(ACETYLCHOLINE, eff.

on kidney pelvis pressure, mechanism)

(EPINEPHRINE, eff.

on kidney pelvis pressure, mechanism)

7048. Mechanism of the intrapelvic pressure-diminishing effect of adrenaline and acetylcholine. Z. Dörner and K. Thuránisky *Acta physiol. Acad. Sci. Hung.* 1937, 11, 185-195 (Pharmacol. Inst., Med. Univ., Szeged, Hungary).—Adrenaline [Adr] and acetylcholine [ACh] diminish intrapelvic pressure in the kidney if it is above 200 mm. H<sub>2</sub>O. Vagal and sympathetic stimulation have the same effect. In cats, dogs, and rabbits under urethane anaesthesia, in cross-circulation, and on perfused cat kidneys blood pressure, kidney vol. and intrapelvic pressures were recorded. The immediate cause of the pressure diminution is a reduction in kidney vol. and interstitial pressure. Adr brings about these changes by directly reducing blood flow through the kidneys, ACh indirectly by causing a fall in arterial blood pressure. Pressures below 200 mm. H<sub>2</sub>O are not high enough to distend the pelvis against tissue pressure. Surviving pelvis wall shows spontaneous rhythmic contractions. It responds to both Adr and ACh with a transient tonic contraction. (German) max  
3

A. B. L. BEZNIK.

*DIRNER Zoltan*  
KIBEDI, Tibor, dr.; DIRNER, Zoltan, dr.

Experimental contribution to the reflex mechanism of tetanus inhibition. Ideg. szemle in Magy. Belorv. arch. 7 no.1:12-15 Feb 54.

1. Gyulai Magyar Korhaz (igazgato: dr. Juba Adolf egret. m. tanar) Rontgenosztalyanak (foorvos: dr. Zeteny Gyozo) es a Szegedi Orvostudomahyi Egretem Gyogyaszertani intzetenek (igazgato: dr. Jancso Miklos egyetemi tanar) kozlemenye.

(TETANUS, exper.

strychnine-induced, eff. of proprioceptive stimuli)

(REFLEX, PROPRIOCEPTIVE

eff. of prprioceptive stimuli on exper. strychnine-induced tetanus)

(STRYCHNINE, tox.

tetanus, exper., inhib. by proprioceptive stimuli)

v

Country : HUNGARY  
Category: Pharmacology. Toxicology. Adrenergic Agents.

Abs Jour: RZhBiol., No 6, 1959, No 27751

Author : Dirner, Z.; Thuranszky, K.; Szeghy, G.  
Inst : Hungarian Academy of Science  
Title : On the Pharmacologic Action of Butylsympathon.

Orig Pub: Acta physiol. Acad, sci. hung., 1957, 11, No 1,  
109-120

Abstract: Butylsympathon (I; chlorohydrate p-oxy-omega-n-butylaminoacetophenone), introduced to a cat under urethan narcosis in a dose of 6 mg/kg, decreases arterial pressure by 30-40 mm of mercury column for 20 min.; in a dose of 10-20 mg/kg, I decreases the pressure by 60 mm for the duration of 2-3 hours.

Card : 1/2

Country : HUNGARY  
Category: Pharmacology. Toxicology. Adrenergic Agents.

V

Abs Jour: RZhBiol., No 6, 1959, No 27751

Under the influence of I, the increase of arterial pressure induced by adrenalin decreases, but becomes more prolonged. Adrenalin's effect on smooth muscles is inhibited by I only in those organs in which adrenalin induces muscular contractions. The authors feel that I acts in a paralyzing way on the interoceptors of vessels. A local anesthetizing effect of I is especially easily found in smearing concentrations of HCL on depilated skin of guinea pigs. I does not possess antihistamine action, and it influences gaseous interchange little and indirectly. Toxic doses of I for various animals are cited. --  
A.G. Brusilovskaya

Card : 2/2

V-20

DIRNER, Z.

Experimental contributions to the problem of absorption of drugs.  
Acta physiol. hung. 19 no.1-4:33-49 '61.

1. Institut für Pharmakodynamik der Medizinischen Universität,  
Szeged.

(DRUGS metabolism)



DIRNHOFER, Karel, inz.

Three-phase heavy duty motors for rolling mill drives.  
El tech obzor 51 no.9:501-503 S '62.

1. Zavody V.I. Lenina, n.p., Plzen.

DIRO, P.R.; ZHVALEVSKIY, A.S. [Zhvalevs'kyi, A.S.]

Selecting the optimum pressure of the detergent spray for  
washing glass containers. Khar.prom. no.2:81-83 Ap-Je '62.

(MIRA 15:9)

1. Ukrainskiy nauchno-issledovatel'skiy institut konservnoy  
promyshlennosti.

(Canned food--Containers)  
(Washing machines)

DIRSE, A. Cand Agr Sci -- "<sup>Regulation</sup>~~Control~~ of the water regimen in peat soils by means of looking under conditions <sup>the</sup> of Lithuanian SSR ." Kaunas, 1961 (State Committee of Higher and Secondary Specialized Education of the Council of Ministers of the Lithuanian SSR. Lithuanian Agr Acad). (KL, 4-61, 204)

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DIRSE, A., med. m. kand.

Comments on training surgeons and improving their qualifications. Sveik. apsaug. 8 no. 4:40-44 Ap'63.

1. Vilniaus Valst. V. Kapsuko v. universiteto Medicinos fakulteto hospitalines chirurgijos katedra. Vedejas prof. Pr. Norkunas.

\*