"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJCHERSKA-MATUCHNIAK, Barbara; POGORZELSKI, Wojciech

Acoustic hallucinations from the otolaryngological point of view. Otolaryng. Pol. 19 no.2:221-225 '65.

1. Z Kliniki Otolaryngologicznej Akademii Medycznej w Lodzi (Kierownik: prof. dr. A. Radziminski) i z Kliniki Psychiatrycznej Akademii Medycznej w Lodzi (Kierownik: prof. dr. S. Cwynar).

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

VENULET, Franciszek; MAJCHERSKI, Tadeusz ,Lodz, ul. Zeromskiego 46. m. 8

Fuctional disturbances of the adreno-pituitary system caused by tobacco smoke. Polski tygod. lek. 10 no.1:6-7 3 Jan 55.

1. Z Zakladu patol ogolnej A.M.w Lodzi; kier. prof. dr. F.Venulet
(ADRENAL CORTEX, physiology
adreno-pituitary system disord., caused by tobacco smoke in mice)
(PITUITARY GLAND, physiology
adreno-pituitary system disord., caused by tobacco smoke in mice)
(TOBACCO, injurious effects
tobacco smoke causing disord. of adreno-pituitary system funct. in mice)

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJCHERSKI, Tadeusz

Case of acute myeloid leukemia with manifest erythropoietic proliferating reaction in the onset. Pediat. polska 31 no.9: 1019-1024 Sept 56.

1. Z II Kliniki Chorob Dzieci A.M. w Lodzi, Kierownik: prof. dr. med. Fr. Redlich, Adres: Lodz, Armii Czerwonej 15.
(LEUKEMIA, MYELOCYTIC, in infant and child, with erythropoietic proliferation in onset (Pol))

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJCHERSKI, Tadeusz, dr. (Lodz, ul. Narutowicza 80 m.5), JANKOWSKA, Jadwiga

Intracutaneous splenoportography in the pediatric clinic based on case reports. Pediat. polska 33 no.3:283-291 Mar 58.

1. Z II Kliniki Chorob Dzieci A.M. w Lodzi. Kierownik: prof. dr med. Fr. Redlich i z Kliniki Chirurgii Dziecieej A.M. w Lodzi. Kierownik: prof. dr med. A. Maciejewski.

(ANGIOGRAPHY,

splenoportography, intracutaneous technic in child., indic. (Pol))

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

BASZCZYNSKI, Jan; MAJCHERSKI, Tadeusz

Interstitial myocarditis in a 14-month-old child. Pediat. pol. 37 no.9:965-970 S '62.

1. Z II Kliniki Chorob Dzieci AM w Lodzi Kierownik: prof. dr med. F. Redlich.

(MYOCARDITIS)

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

BASZCZYNSKI, Jan; MAJCHERSKI, Tadeusz; NOWICKI, Stanislaw

A case of hypersensitivity to vitamin D. Pediat. pol. 38 no.1: 63-69 '63.

1. Z II Kliniki Pediatrycznej AM w Lodzi Kierownik: prof. dr med. F. Redlich.

(VITAMIN D2) (RICKETS) (BRONCHITIS)
(HYPERCALCEMIA) (DRUG ALLERGY)

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

BASZCZYNSKI,J.; MAJCHERSKI,T. ZAWADZKI,R.

A primary tumor of the heart in an infant, hamartia myelasto-fibroidea. Kardiol. pol. 6 no.4:285-289 1963.

1. Z II Kliniki Pediatrycznej AM w Lodzi; kierownik:prof. dr. F.Redlich.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

BASZCZYNSKI, Jan; MAJCHERSKI, Tadeusz; NOWICKI, Stanislaw; ZAWADZKI, Ryszard

Contribution to Ivemark's syndrome. Pediat. pol. 38 no.10: 927-931 O '63.

1. Z II Kliniki Pediatrycznej AM i WAM w Lodzi Kierownik: prof. dr med. Fr. Redlich i z Pracowni Anatomopatologicznej PSK nr 4 Kierownik: lek. R. Zawadzki.

(SITUS INVERSUS) (HEART DEFECTS, CONGENITAL)
(SPLEEN) (ABNORMALITIES)

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

BASZCZYNSKI, Jan; DEBIEC, Barbara; MAJCHERSKI, Tadeusz; NOWICKI, Stanislaw

Analysis of heart diseases among infants treated in the 2d Pediatric Clinic of the Academy of Medicine in Lodz. Pediat. pol. 38 no.11:973-978 N '63.

1. Z II Kliniki Pediatrycznej AM i WAM w Lodzi Kierownik: prof. dr med. F. Redlich.

(HEART DEFECTS, CONGENITAL)
(HEART DISEASES)
(HEART SEPTAL DEFECTS, VENTRICULAR)
(AORTIC COARCTATION) (SITUS INVERSUS)
(TETRALOGY OF FALLOT)

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

CA

9

Protection against corrosion N. Magdziarz Planeta *Przemysl Chem* 6, 77-87(1956). The various methods used to protect metals from corrosion are described. F. Gonet

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

P.T.A

Mech. + Elec Engineering

621.1.047.4

678

Machcit Planeta N. **Brushes for Electrical Machines**

Szczotki maszyn elektrycznych. Przegląd Elektrotechniczny N. 9 10 11 1950 pp 400 411. 5 figs 1 tab

The author deals with the selection of raw materials for the production of brush materials (carbon, graphite and compound metal and graphite brushes). He also deals with the influence of the individual components on the physical properties of the brushes and on their behaviour in use. He further describes the manufacturing process (preparation of raw materials, moulding, heat treatment and finish). Drawing attention to the shortcomings of the method used in the production of compound brushes, the author refers to experiments in producing such brushes by the galvanic method.

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

621.313.047

2098. Brushes for electrical machines. N. MARCHERT-PLANETA. *Przegl. Elektrotech.* 26, 466–71 (Nov., 1950) *In Polish.*

Properties, methods of manufacture and applications are described of brushes of carbon, electrographite, carbon-graphite, natural graphite, metal-graphite.

J. ŁUKASZEWICZ

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

1ST AND 2ND ORDERS

PROCESSES AND PROPERTIES INDEX

BC

B 1

Brake fluids from Polish raw materials. N. Majchert. Planeta (*Przem. chem.*, 1950, (vi), **29**, 526–529). A mixture of glycerol, butanol, ethanol and tritolyl phosphate (proportions not specified) is far cheaper than other known hydraulic brake fluids and has superior physical properties. Its corrosivity is low.

K. Lucas

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

R A

Vulcanized Natural Rubber

1953 **Preparing metal surfaces for coating with rubber.** [illegible] 1952, 31 (VIII), 81-3 [illegible]

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJCHROWICZ, Irena

Air sterilization in laboratories with the use of sun lamps. Postepy nauk roln 9 no.4:59-62 Jl-Ag '62.

1. Katedra Ochrony Roslin, Wyzsza Szkola Rolnicza, Szczecin.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MARKOWICZ, T.

"Problems of workers' inventiveness in the clothing industry." [illegible],
Vol. [illegible], no. [illegible], Mar. [illegible], [illegible], [illegible]

SO: Monthly List of East European Accessions, L. C., Vol. [illegible], No. [illegible], May [illegible], unclassified.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJCHROWICZ, T.

"Improving the Construction of the Mauser-Special Overlock Machine." p.187
(ODZIEZ Vol. 4, no. 9, Sept. 1953 Lodz, Poland)

SO: Monthly List of East European Accessions, LC, Vol. 3, no. 5, May 1954/Uncl.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJCHROWICZ, T.

"Collaboration of Factory Circles of the Association of Engineers and Technicians of the Textile Industry with Clubs of Technics and Rationalizers." p. 41, (ODZIEŻ, Vol. 5, No. 3, Mar. 1954. Lodz, Poland.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJCHROWICZ, T.

"Results of the National Exhibition of Inventions and Technological Progress in Breslau in the field of the Ministry of Light Industry." p. 213.
(ODZIEŻ. Vol. 5, No. 11, Nov. 1954. Łódź, Poland)

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

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJCHRCWICZ, T.

MAJCHRCWICZ, T. The problem of workers' inventiveness in the clothing industry after the change of the law on inventions. p. 204. Vol. 7, no. 8, Aug. 1956. CDZIEŁ, Lodz, Poland.

S/N: East European Accessions List (EEAL) Vol. 6, no. 4--April 1957

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

SURNAME, Given Names

Country: Poland

Academic Degrees:

Affiliation: Department for Application of Radio-Isotopes in Chemistry and Chemical Technology of the Institute for Nuclear Research, Warsaw [no original language version given]

~~Source~~ Source: Leipzig, Isotopentechnik, No 5-6, May 1961, pp 165-166.

Data: "Determination of the Material Movement in Rotary Kilns for the Production of Gypsum Sulphuric Acid in the Chemical Works "Wizow"."

Authors:
AKERMAN, Karol, Professor
HOFFMANN, P. M.
POCZYNAJLO, A.
MAJCHROWSKI, J.
GLONDALSKI, J.
OGLAZA, J.

GPO 981643

60

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJCHRZAK, KAZIMIERZ

Application of float method to the determination of traco amounts of butanol in tributylphosphate. Wincenty Korpak and Kazimierz Majchrzak (Inst. Nuclear Research, Warsaw). *Chem. Anal.* (Warsaw) 4, 671-6(1959)(English summary); Alcock, *et al.*, *C.A.* 50, 13587*d*; Christensen and Fulmer, *C.A.* 29, 4696[6]; Munch *C.A.* 20, 1742.—To 500 ml. distd. water add 100 ml. Bu_3PO_4 (I) soln., heat to boiling, and collect 100 ml. of distillate (rate of distn. of 25–30 drops/min.). Filter, put 10 ml. of the distillate into a tube contg. a float, degas, cool slowly, and det. the temp. of equil. The method was tested on standard BuOH solns. in I. The errors were within the range of −7.4 to −15.4% (av. −11.6%). This was caused by BuOH distribution between water and I. To minimize errors, the coeff. 1.12 was used; the mean errors were not more than ± 2.3%.

Z. Kurzyba

4

1-gr-f (N/B)

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJCHRZAK, Kazimierz

Mechanization of loading powdery materials into boxcars.
Wiad hut 15 no.10:323 O '59.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJCHRZAK, Kazimierz

- Ion exchange sorption of uranium on peats from diluted solutions. Nukleonika 8 no.4:225-231 '63.

1. Institute of Nuclear Research, Department of Technical Technology, Warsaw 9.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJCHRZAK, Marta, [illegible], Maria

Compar[illegible] herbal [illegible] Pol. [illegible].

1. Z I Klinik[illegible] Stomatologicznej Akademii Medycznej [illegible] (Kierownik prof. dr. med. T. Bystrzanowski).

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJCHRZAK, Marian, mgr

Searching for economical design of products. Przegl techn [illegible] 20 Ja '63.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJCHRZAK, Marian, mgr

Planning the second stage and reality. Przegl techn 84 no.49:1,7
8 D '63.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJCHRZAK, Roman; JAKUBCZYK, Tadeusz

Tests on the recovery of lactic acid from anhydride. Przem ferment 5 no.7:187 Jl '62.

1. Katedra Technologii Przemyslu Rolno-Fermentacyjnego, Szkola Glowna Gospodarstwa Wiejskiego, Warszawa.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MACHRZAK, Roman, dr.

Activities of the Department of Technology of the Agricultural and Fermentation Industry of the Central College of Agriculture during the 20-year period of the Polish People's Republic. Przem Ferment i rol 8 no.3:87-94 Mr '65.

1. Head, Department of Technology of the Agricultural and Fermentation Industry of the Central College of Agriculture, Warsaw.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJCHRZAK, S.H.; JARMOLOWICZ, H.

X-ray study of textured nickel electrodeposits charged with cathodic hydrogen. Bul chim PAN 12 no. 3:155-156 '64.

1. Institute of Physical Chemistry, Polish Academy of Sciences, Warsaw. Presented by M.Smialowski.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJCZAK, Adam

Effect of insulin therapy of alcoholic subjects on blood alcohol level. Neur. &c polska 10 no.3:363-366 My-Je '60.

1. Z Kliniki Chorob Psychicznych A.M. w Lublinie Kierownik Kliniki: prof. dr M.Kaczynski
(ALCOHOLISM ther)
(INSULIN ther)

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

[illegible]; Given Names

Country: Poland

Academic Degrees:

Affiliation: Psychic Disease Clinic, School of [illegible] Medycyna), Lublin; Director: M. [illegible]

Source: Warsaw, [illegible], No 4, 1961, pp [illegible]

Title: "[illegible] Reactions."

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

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APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJCZYNO, Janusz; MADROSZKIEWICZ, Kazimierz

Janusz Majczyno's Polska flota handlowa (Polish merchant marine); a book review. Tech gosp morska 11 no.1:20-21 Ja '61.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJCZYNO, Janusz, mgr

Development programs of the merchant marine in Yugoslavia and in Poland. Tech gosp morska 14 no. 7:193-195 Jl '64.

1. Ministry of Navigation, Warsaw.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

Country : POLAND

Category: Human and [illegible] Physiology. Blood. [illegible] Transfusions and Blood Substitutes

Abs Jour: RZhBiol [illegible], 1958, 88697

Author : Majda, [illegible]; K[illegible]-Wit[illegible]

Inst : -

Title : Results [illegible] of Chlorpromazine [illegible] Preserving Fluids

Orig Pub: Polski tyg [illegible] 1956, 11 [illegible]

Abstract: The blood [illegible] was preserved with solution [illegible] (according to the formula of the Central Institute of Hematology and Blood Transfusion in Moscow) with the addition of chlorpromazine (I). The addition of I sharply slowed down spontaneous hemolysis [illegible] higher mechanical and particularly

Card : 1/2

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APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJDA, A.; MAJOREK, E.

Development of the system of blood preservation. Polskie arch. med. wewn. 26 no.12:1863-1873 1956.

1. Z Dzialu Konserwacji Instytut Hematologii w Warszawie Dyrektor: doc. dr. med. A. Trojanowski. Warszawa, ul. Chocimska 5. Instytut Hematologii.
(BLOOD, PRESERVED
review (Pol))

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJDA, Aleksander; MAJ, Stanislaw

Effect of giving blood on the behavior of serum proteins. Polski tygod. lek. 16 no.33:1274-1277 14 Ag '61.

1. Z Dzialu Konserwacji i Preparatyki Krwi; kierownik: dr med. Aleksander Majda, Instytutu Hematologii; dyrektor: doc. dr med. Andrzej Trojanowski.

(BLOOD PROTEINS) (BLOOD DONORS blood)

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

LOPACIUK, Stanislaw; KOTELBA-WITKOWSKA, Barbara; MAJDA, Aleksander

Thromboelastographic studies on packed platelets preserved by various methods. Pol. tyg. lek. 17 no.40:1537-1542 1 O '62.

1. Z Oddzialu Chorob Wewnetrznych i Pracowni Biochemii Klinicznej; kierownik: dr med. S. Pawelski oraz z Dzialu Dawcow i Konserwacji Krwi; kierownik: dr med. A. Majda i z Instytutu Hematologii w Warszawie; dyrektor doc. dr med. A. Trojanowski.
(THROMBOELASTOGRAPHY) (BLOOD PLATELETS)
(BLOOD PRESERVATION)

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJDA, Aleksander; KOTELBA- WITKOWSKA, Barbara

Preparation and transfusion of blood platelets. Pol. tyg.lek. 18 no.49:1837-1841 2 D'63.

1. Z Dzialu Konserwacji Krwi Instytutu Hematologii;kierownik: dr.med. A.Majda.

*

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

POLAND

[illegible], Aleksander, [illegible], [illegible], and KOPELA-WITKOWSKA, Barbara, with the technical assistance of [illegible], Danuta; Division of Blood Storage (Dział Konserwacji Krwi) (Director: Dr. med. A. [illegible]) of the Hematology Institute (Instytut Hematologii) in Warsaw (Director: Docent Dr. A. PROJAKOWSKI)

"Effect of Composition of Tubing and Containers on Quality of Blood for Storage."

Warsaw, Farmacja Polska, Vol 17, No 9, 19 May 63, pp 192-196.

Abstract: In view of the differences of opinions and findings regarding the superiority of collecting and storing blood in one-time silicated and plastic material over the standard rubber tubing and glass container, the authors conducted their own study, using 3 set-ups: I -- rubber tubing--glass container, II -- rubber tubing--silicated container, and III -- plastic tubing--silicated container. They found little difference in the hematological quality of the blood, its preservability, or contamination transmissibility. There is no listing of references.

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APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJDA, Aleksander; KOTELBA-WITKOWSKA, Barbara; MAJOREK, Eugenia

Blood "S" -- a fresh preserved blood preparation. Pol. tyg. lek. 19 no.9:321-324 24 F '64.

1. Z Dzialu Konserwacji Krwi Instytutu Hematologii (kierownik: dr. med. A. Majda).

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJDA, Aleksander, dr. med.; MAJCRKOWA, Eugenia; KOTELBA-WITKOWSKA, Barbara.

Observations on the addition of chlorpromazine to blood preservation liquids, glycolysis and serum lipase activity. Pol. tyg. lek. 19 no.48:1942-1944 30 N'64.

1. Z Dzialu Konserwacji Krwi (Kierownik: dr. med. A. Majda) Instytutu Hematologii w Warszawie.

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJDA, Aleksander; [illegible]

Normal serum [illegible] levels [illegible]
Pol. arch. med. [illegible] 28:[illegible]

Studies on [illegible]
donors. [illegible]

[illegible] Izlak [illegible]
Klinowski [illegible]

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MAJDA, Aleksander, dr. med.; MAJORKOWA, Eugenia; KOTELBA-WITKOWSKA, Barbara

Observations of the effect of adding chlorpromazine to blood preserving fluids: glycolysis and plasma lipase activity. Pol. tyg. lek. 20 no.4:121-123 25 Ja '65

1. Z Działu Konserwacji Krwi (Kierownik: dr. med. A. Majda) Instytutu Hematologii w Warszawie (Dyrektor: doc. dr. med. A. Trojanowski, [deceased]).

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJDA, Aleksander; MAJORKOWA, Eugenia; KOTELBA-WITKOWSKA, Barbara.

Oxidation of hemoglobin of erythrocytes during blood preservation. Pol. tyg. lek. 20 no.5:161-163 1 F'65.

1. Z Dzialu Konserwacji Krwi (kierownik: dr. med. A. Majda) Instytut Hematologii w Warszawie (dyrektor: doc. dr. med. A. Trojanowsk [deceased].

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MAJORKOWA, Eugenia; MAJDA, Aleksander; ROTELBA-WITKOWSKA, Barbara

Addition of saccharose to the conserving fluid and hemolysis of stored blood under various physical conditions. Pol. tyg. lek. 20 no.24:874-877 14 Je '65.

1. Z Dzialu Konserwacji i Preparatyki Krwi (Kierownik: dr. med. Aleksander Majda) Instytutu Hematologii w Warszawie.

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJDA, F.

Delivery terms and standard length of stay of railroad cars in freight yards. p. 313.

ZELEZNICNI DOPRAVA A TECHNIKA. (Ministerstvo dopravy)
Praha, Estonia. Vol. 7, No. 10, 1959.

Monthly list of East European Accessions. (EEAI), Vol. 9, No. 1, Jan. 1960.

Uncl.

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJDA, H.; OKON, K.

Attempts at preparation of unsymmetrical benzene-1,2,4-trisulfonic acid. Bul Ac Pol chim 7 no.2:79-81 '59. (EEAI 9:7)

1. Military Technical College, Warsaw. Presented by T.Urbanski.
(Benzenesulfonic acid)

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJDA, H.; OKON, K.

Attempts of preparation of benzene-1,2,4-trisulfonic acid. II. Bul chim PAN 9 no.4:183-194 '61.

1. Military Technical College, Warsaw. Presented by T. Urbanski.

(Sulfonic acid) (Benzene)

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJDA, H.; OKON, K.

Chemical properties of arylsulphonylammonium salts. I. Solvation of arylsulphonyl cations [$ArSO_2^{\oplus}$] using pyridine bases. Bul chim PAN 9 no.4:195-199 '61.

1. Military Technical College, Warsaw. Presented by T. Urbanski.

(Aryl group) (Sulfonyl group) (Ammonium) (Slats) (Cations) (Pyridine)

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJDA, H.; OKON, K.

On the reaction of the sodium salt of 2,2',4,4'-tetrasulphodiphenyl-disulphide with PCl_5. Bul chim PAN 9 no.4:201-206 '61.

1. Military Technical College, Warsaw. Presented by T. Urbanski.

(Sodium salt) (Sulfinyl) (Sulfides)
(Phosphorchloride)

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

S/081/62/000/022/018/088
B144/B101

AUTHORS: Majda, Henryka, Okoń, Kazimierz

TITLE: Reaction of the sodium salt of 2,2',4,4'-tetra-sulfodiphenyl disulfide with PCl_5

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 22, 1962, 185, abstract 22Zh120 (Rocz. chem., v. 35, no. 6, 1961, 1741-1746 [Pol.; summary in Eng.])

TEXT: $[2,4\text{-}(NaO_3S)_2C_6H_3S]_2$ (I) was obtained as intermediary product in attempts to synthetize $1,2,4\text{-}(HO_3S)_3C_6H_3$. Reaction of I with PCl_5 yields $1,3,5\text{-}(ClO_2S)_3C_6H_3$ (II) owing to autooxidation and regrouping. The diazo solution of 0.1 mole $2,4\text{-}(NaO_3S)_2C_6H_3NH_2$ in 100 ml water is added to 0.1 mole $KSCSOC_2H_5$ at 60°C, kept for 30 min at 60-80°C, evaporated to dryness, and 70% I, $C_{12}H_6Na_4O_{12}S_6$, is obtained (from alcohol). 0.05 mole I is ground with 0.8 mole PCl_5, stirred for 8 hrs at 140°C, the $POCl_3$ formed

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is drawn off, when cooled the mixture is poured into ice-water, and 60% II, $C_6H_3Cl_3O_6S_3$, m.p. 186°C, is obtained. The IR and UV spectra of I, II, and $C_6H_3(SO_3Na)_3$-1,3,5 are indicated. [Abstracter's note: Complete translation.]

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

S/081/62/000/022/017/088
B144/B101

AUTHORS: Majda, Henryka, Okoń, Kazimierz

TITLE: Benzene-1,2,4-trisulfonic acid

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 22, 1962, 185, abstract 22Zh119 (Roczn. chem., v. 35, no. 6, 1961, 1747-1753 [Pol.; summary in Eng.])

TEXT: 1,2,4-$(NaO_3S)_3C_6H_3$ (I) is obtained by 3 methods: (a) diazo solution (solution A) from 2,4-$(NaO_3S)_2C_6H_3NH_2$ (II) is converted by $KSCSOC_2H_5$ (III) successively to 2,4-$(NaO_3S)_2C_6H_3SCSOC_2H_5$, 2,4-$(NaO_3S)_2C_6H_3SH$, and [2,4-$(NaO_3S)_2C_6H_3S$]$_2$ which is oxidized by $KMnO_4$ to I; (b) when SO_2 reacts with solution A, 2,4-$(NaO_3S)_2C_6H_3SO_2Cl$ is obtained, which is converted to I; (c) 2,4-$(NaO_3S)_2C_6H_3Cl$ (IV) is converted to I by boiling with Na_2SO_3 in water in the presence of $CuSO_4$. Regrouping of I into 1,3,5-$(ClSO_2)_3C_6H_3$ (V) is effected by heating with PCl_5. 0.1 mole II is diazotized in HCl

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medium at 0.5°C, 0.1 mole III in 160 ml water of 60°C is added to the solution, heated (60-80°C) for 30 min, and evaporated to dryness; the residue is dissolved in 250 ml water, at 50-60°C oxydized with a saturated solution of 22 g $KMnO_4$ (the last portion of the solution is added at ~100°C), and stabilized with alcohol; $BaCl_2$ is added to the hot filtrate saturated the $BaSO_4$ precipitate is discarded, saturated Na_2CO_3 is added to the filtrate; the filtrate is evaporated, and 68% I, $C_6H_3Na_3O_9S_3$, is obtained. Solution A from 0.1 mole II is added by pouring to 120 ml solution of SO_2 in glacial CH_3COOH with addition of 2 g $CuCl_2$, 40 ml concentrated HCl is added, kept for 4.5 hrs at ~40°C, and evaporated in vacuo at 40°C, when the evolution of N_2 has ceased; the residue is dissolved in saturated Na_2CO_3, and by addition of alcohol 62% I is precipitated. 0.1 mole IV, 0.1 mole Na_2SO_3, 0.5 g $CuSO_4$, and 100 ml water are boiled for 10 hrs, drawn off hot, and evaporated; the residue is recrystallized from alcohol, and 60% I is obtained. 0.1 mole I is ground with 0.45 mole PCl_5, kept for

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S/081/62/000/022/017/088
B144/B101

Benzene-1,2,4-trisulfonic acid

6 hrs at 140°C, the cooled melt is poured into ice-water, and 62% V, $C_6H_3Cl_3O_6S_3$, is separated, m.p. 186°C (from glacial CH_3COOH). The IR and UV spectra of I and 1,3,5-$(NaO_3S)_3C_6H_3$ are shown. [Abstracter's note: Complete translation.]

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

S/081/62/000/021/024/069
B141/B101

AUTHORS: Majda, Henryka, Okoń, Kazimierz

TITLE: Chemical properties of aryl-sulfonyl ammonium salts. I. Solvation of aryl-sulfonyl cations ($ArSO_2^+$) with pyridine bases

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 21, 1962, 174-175, abstract 21Zh169 (Roczn. chem. v. 36, no. 1, 1962, 141-148 [Pol.; summary in Eng.])

TEXT: When $ArSO_2Cl$ [Ia-f, where (a) Ar = C_6H_5, (b) Ar = o-$CH_3C_6H_4$, (c) Ar = p-$CH_3C_6H_4$, (d) Ar = m-$ClSO_2C_6H_4$, (e) Ar = p-$ClSO_2C_6H_4$, (f) Ar = 3,5-$(ClSO_2)_2C_6H_3$] is brought into reaction with pyridine, the resulting products are γ-picoline, and isoquinoline, (IIa, c-f), (IIIa-f), and (IVa, c-f). It was shown that the stability of the substances obtained can be noted in the following order: isoquinoline > pyridine > γ-picoline; under analogous conditions α- and β-picoline do not react. When IIa reacts with $C_6H_5SO_3Na$, the benzene sulfonate of phenyl-sulfonyl

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pyridinium (V) is obtained. When phenol is brought into reaction with IIa, IIIa, or IVa, $C_6H_5SO_2OC_6H_5$ (VI) forms. 1 ml pyridine is added dropwise to 0.01 mole Ia dissolved in 30 ml C_6H_6, the mixture is kept for 1 hr at 30-40°C, and IIa, $C_{11}H_{10}ClNO_2S$, is obtained, yield 78.2%, m.p. 88-91°C (from benzene). Likewise 0.5-2 hrs heating of Ia-f with bases yields (substance, gross formula, yield in %, m.p. in °C): IIc, $C_{12}H_{12}ClNO_2S$, 76, 93-95; d, $C_{11}H_9Cl_2NO_4S_2$, 74.6, 157-160; e, $C_{11}H_9Cl_2NO_4S_2$, 71, 93.5; f, $C_{11}H_8Cl_3NO_6S_3$, 68.4, 168-170; IIIa, $C_{12}H_{12}ClNO_2S$, 63, 106-108; b, $C_{12}H_{14}ClNO_2S$, 76.3, 106-108; c, $C_{12}H_{14}ClNO_2S$, 58.3, 63-65; d, $C_{12}H_{11}Cl_2NO_4S_2$, 60, 96-98; e, $C_{12}H_{11}Cl_2NO_4S_2$, 55, 62.5; f, $C_{12}H_{10}Cl_3NO_6S_3$, 52, 161-164; IVa, $C_{15}H_{12}ClNO_2S$, 84, 110-114; c, $C_{16}H_{14}ClNO_2S$, 78.5, 148-151; d, $C_{15}H_{11}Cl_2NO_4S_2$, 70, 218-220; e, $C_{15}H_{11}Cl_2NO_4S_2$, 82, 148-152; f, $C_{15}H_{10}Cl_3NO_6S_3$, 85, 190-195. The mixture of 0.01 mole IIa, 30 ml C_6H_6,

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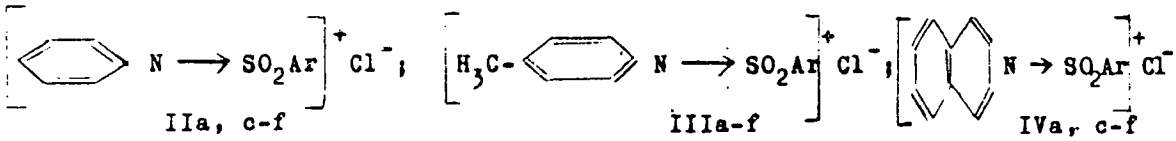
and 0.01 mole $C_6H_5SO_3Na$ is boiled for 2 hrs, the hot solution is filtered and cooled, and V, $C_{17}H_{15}NO_5S_2$, is obtained, yield 80%, m.p. 115-118°C. The mixture of 0.01 mole IIa 30 ml C_6H_6, and 0.01 mole phenol is boiled for 0.5 hr, poured onto ice, and VI, $C_{12}H_{10}O_3S$, is obtained, yield 90%, m.p. 36°C (from ether). When IIIa or IVa are brought into reaction with phenol, VI is obtained with yields of 75 and 88%, respectively.



IIa, c-f IIIa-f IVa, c-f

[Abstracter's note: Complete translation.]

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJDA, W.

Gassing of a mine due to the stoppage of the ventilator. p. 195
(GORNICTWO, No. 3, 1956, Krakow, Poland)

SO: MONTHLY LIST OF EAST EUROPEAN ACCESSIONS (EEAL) LC, Vol. 6, No. 9, Sept. 1957, Uncl.

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MAJDA-GRABOWSKA, H.; OKON, K.

Benzenedisulfonic acids. Biul chim PAN 10 no.10:529-531 '62.

1. Military Technical College, Warsaw. Presented by T. Urbanski.

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MAJDA-GRABOWSKA, H.; OKON, K.

Chemical properties of arylsulfonylammonium salts. Pt.2. Biul chim PAN 10 no.10:533-536 '62.

1. Military Technical College, Warsaw. Presented by T. Urbanski.

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MAJDA-GRABOWSKA, Henryka; OKON, Kazimierz (Warszawa)

Benzenedisulfonic acids. Rocz chemii 37 no.4:367-370 '63.

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MAJDA-GRABOWSKA, Henryka; OKON, Kazimierz (Warszawa)

Derivatives of benzene-1,3,5-trisulfonic acid. Pt. 1. Rocz chemii 37 no.4:371-377 '63.

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MAJDA-GRABOWSKA, Henryka; OKON, Kazimierz (Warszawa)

Chemical properties of arylsulfonylammonium salts. Pt. 2. Rocz chemii 37 no.4:379-384 '63.

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JANOWSKI, H.; MAJDAN, St.; MIERZEJEWSKA, M. (Pulawy)

Studies on the immunity of pigs vaccinated with crystal violet vaccine (CVV). Rocz nauk roln wet 70 no.1/4:273-275 '60. (EEAI 10:9)

(Swine) (Immunity) (Hog cholera)
(Vaccines and vaccination)

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MAJDAN, Stanislaw (Pulawy)

Experiments with lapinized hog cholera viruses applied to swine. Rocz nauk roln wet 70 no.1/4:276-278 '60. (EEAI 10:9)

(Swine) (Hog cholera) (Vaccines and vaccination) (Viruses)

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

KRZEMINSKI, Wojciech; DABROWSKI, Wladyslaw: MAJDANOWA, Zofia

Measurements with the MRA-1 tellurometer on surveying bases in Poland. Prace Inst geod 11 no.2:3-26 '64.

1. Submitted March 1964.

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJDANOWA, Zofia

Nomograms for [illegible]
microwave range [illegible]

1. Submitted March [illegible]

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJDANOWSKI, S.

"A catalog of lakes in the Oder River Basin and rivers of the Baltic coast between the Oder River and the Vistula", p. 137 (Przeglad Geograficzny. Polish Geographical Review, Vol. 23, 1950/51, Warszawa)

Vol. 3, No. 3

SO: Monthly List of East European Accessions./Library of Congress, March 1954, Uncl.

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAWDANOWSKI, S.

"Hypsographic Curve of Pol[illegible] and River Basins in Poland." P. [illegible],
(CZAS PISM[illegible] [illegible]GICZNY., Vol. [illegible], [illegible], Wr[illegible]aw, Poland.,

SO: Monthl. List of East European Accessions, (EEAL), LC, Vol. 3,
No. 12, Dec. 1954, Uncl.

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5"

"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJDANOWSKI, S.

"Lakes of Poland." P. 17
(PRZEGLĄD GEOGRAFICZNY. POLISH GEOGRAPHICAL REVIEW, Vol. 27, No. 2, 1954, Warszawa, Poland.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

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MAJDANOWSKI, S.

"T. Bartkowski's Z Badan Nad Jeziorem Krepa (Investigations of Krepa Lake); a Book Review." P. 169,
(PRZEGLAD GEOGRAFICZNY. Polskie Towarzystwo Geograficzne, Vol. 26, No. 2, 1954, Warszawa, Poland.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

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"T. Sporakowski's Wyniki Dotychczasowych Badan Nad Geografia Jeziora Bisrupinskiego (Results of Investigations of Bisrupin Lake); a Book Review" P. 1[illegible]
(PRZEGLAD GEOGRAFICZNY. Polish Geographical Review, Vol. [illegible], No. 2, 1[illegible], Warszawa, Poland.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

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MAJDANOWSKI, S.

"T. Komar's Maly i Wielki Staw w Karkonoszach (The Small and the Great Pond in Karkonosze); a Book Reivew." P. 1[illegible]0,
(PRZEGLAD GEOGRAFICZNY. POLISH GEOGRAPHICAL REVIEW, Vol. 26, No. [illegible], [illegible], Warszawa, Poland.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJDANOWSKI, S.

"Z. Czurski's Jezioro Mukrz i Jego Okolice Pod Względem Hydrograficznym i Geomorfologicznym (Mukrz Lake and Its Area from the Hydrographic and Geomorphological Point of View); A Book Review." P. 171
(PRZEGLĄD GEOGRAFICZNY. Polish Geographical Review, Vol. 26, No. 2, 1954, Warszawa, Poland.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

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MAJDALOWSKI, S.

"Wladyslaw Gorczynski (1879-1953); an Obituary." P. 182, (PRZEGLĄD GEOGRAFICZNY. POLISH GEOGRAPHICAL REVIEW, Vol. , No. 2, 1954, Warszawa, Poland.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJDANOWSKI, STEFAN

551.513:551.583.3

81-321

Majdanowski, Stefan. Zagadnienie ogólnej cyrkulacji atmosferycznej w czasie ostatniego zlodowacenia. [General atmospheric circulation during the latest glacial period.] *Przegląd Geograficzny*, Warsaw, 27(1):55-80, 1955. 3 figs., table, 49 refs. Russian and English summaries p. 75-80. DLC.—The author presents a chart of the general atmospheric circulation during the latest glacial period, the degree of the drop of temperature and pressure, and the decrease of precipitation at individual latitudes. He asserts that the zonal differences in the cooling in the precipitation conditions in the tropics, as well as the considerable dryness of the atmosphere over the greatest expanses of the globe were the result of the displacement of the planetary circulation to the tropics, the narrowing of middle latitude zones, and the formation of glacial anticyclones. The considerable dryness of the atmosphere in the glacial periods which did not prevent the development of ice cover seems to exclude the hypothesis of a stronger warming up and increased air exchanges at the beginning of each glaciation. The author adheres to the idea that the weakening of solar activity was the direct cause of glaciation. *Subject Headings:* 1. General circulation 2. Glacial periods. *A.M.P.*

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJDCINSKY, Rudolf

Examination of the service life of grate bars of power plant boilers. Energetika Cz 14 no.12:612-614 D '64.

1. Mostecke elektrarny National Enterprise, Komorany.

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

L 42214-66 JGS

ACC NR: AP5028688 SOURCE CODE: PO/0029/65/000/010/0414/0417

AUTHOR: Majde, Andrzej; Niepokolczycki, Mieczyslaw

ORG: none

31
B

TITLE: Use of Photheo 19/1318 phototheodolite in precision ground surveys

SOURCE: Przeglad geodezyjny, no. 10, 1965, 414-417

TOPIC TAGS: photogrammetry, phototheodolite, ground survey

ABSTRACT: The Photheo 19/1318 phototheodolite (Zeiss manufacture), the only unit available for photogrammetric purposes in Poland, was found to yield prints containing significant distortions in longitudinal parallaxes relative to reference marks, at times amounting to 0.3 mm. Verification experiments related such distortion to instability of internal orientation elements, more specifically to improper alignment between negative and the reference frame. To facilitate use of these negatives for precision photogrammetric surveys, the author evolves a corrective stereocomparator program involving the measurement of reference coordinates and parallaxes p and q of reference marks and all points of interest, the calculation of reference coordinates of all points on the right plate, the calculation of orientation element corrections and reference coordinate corrections (or of corrected reference coordinates) for both

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plates from cited formulas, finally the calculation of terrain coordinates based on corrected values x', z', p (here x, z are point coordinates on the plane subject to correction). Orig. art. has: 4 tables, 3 figures, and 4 formulas.

SUB CODE: 17/ SUBM DATE: none/ ORIG REF: 001/ OTH REF: 000

Card 2/2

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MANDRUKA, Anita

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJDECKA, Helena

Representatives of the Tillaceae family in the parks of the city of Lodz. Nauki matem przyrod Lodz no.10 145-149 '61

1. Department of Plant Systematics and Geography, University, Lodz.

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJDECKA, Helena

Representatives of the Fagaceae family found in the parks of the city of Lodz. Nauki matem przyrod Lodz no.13:83-92 1962.

1. Katedra Systematyki i Geografii Roslin, Uniwersytet, Lodz.

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJDECKA, Helena

Naked-seede Gymnospermae found growing in the city of Lodz.
Nauki matem przyrod Lodz no.14:47-57 '63.

1. Katedra Systematyki i Geografii Roslin, Uniwersytet, Lodz.

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJDECKI, Tadeusz

A case of suppurative meningitis after lumbar puncture. Polski tygod.lek. 15 no.23:879-881 6 Je '60.

1. Z Kliniki Neurologicznej A.M. w Warszawie; p.o. kierownika Kliniki: prof. dr J.Hausmanowa-Pietrosewicz z Pracowni Warszawskiej Zakladu Neuropatologii P.A.N.; kierownik Zakladu: prof. dr A.Kunicki, kierownik Pracowni: doc. dr E.Osetowska

(MENINGITIS etiol)
(SPINAL PUNCTURE compl)

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MAJDECKI, Tadeusz

Difficulties in differential diagnosis between multiple sclerosis and devic's disease. Acta medica polona 2 no.1:33-43 '61.

1. The Warsaw Laboratory of the Department of Neuropathology, Polish Academy of Sciences Director: Doc. Dr. E.Osetowska.
(MULTIPLE SCLEROSIS diag) (SPINAL NERVES dis)
(OPTIC NERVE dis)

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GRABOWSKA, Halina; MAJDECKI, Tadeusz

Diagnostic difficulties in Schilder's disease (considerations on a case). Neurol. etc., polska 11 no.4:521-526 '61.

1. Ze Szpitala dla Nerwowo i Psychicznie Chorych "Srebrzysko" w Gdansku-Wrzeszczu Dyrektor: dr Z. Kaminski; z Pracowni Warszawskiej Zakladu Neuropatologii Polskiej Akademii Nauk Kierownik: doc. dr E. Osetowska.

(ENCEPHALITIS PERIAXIALIS diagnosis)

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MAJDECKI, Tadeusz; ZELMAN, Irmina

Atherosclerosis of the base of the brain and atherosclerotic changes in the aorta and coronary vessels. Polski tygod. lek. 16 no.30: 1151-1155 Jl '61.

1. Z Pracowni Warszawskiej Zakladu Neuropatologii PAN; kierownik Pracowni: doc. dr Ewa Osetowska.

(ARTERIOSCLEROSIS) (CORONARY DISEASES)
(AORTA dis) (BRAIN blood supply)

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MAJDECKI, Tadeusz

The problem of differential diagnosis of Schilder's diffuse sclerosis from Van Bogaert's subacute encephalitis. Neurologia etc., polska 12 no.2:197-201 '62.

1 Z Pracowni Warszawskiej Zakladu Neuropatologii PAN Kierownik Pracowni: doc. dr E. Osetowska.
(ENCEPHALITIS diag) (ENCEPHALITIS PERIAXIALIS diag)

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJDECKI, Tadeusz

Cerebral changes in chronic alcoholism with a note on arterio-sclerosis. Pol. tyg. lek. 19 no.31:1188-1191 3 Ag'64

1. Z Zakladu Neuropatologii Polskiej Akademii Nauk; kierownik Zakladu: prof. dr. E. Osetowska.

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJDER, Albert, Dr.

Importance of physical therapy in the prevention of abnormalities after thoracoplasty. Tuberkuloza, Beogr. 7 no.5-6:349-352 Sept-Dec 55.

1. Institut za tuberkulozu NU Slovenije-Golnik (direktor: prim dr. T. Furlan)
   (PHYSICAL THERAPY, ther. use,
   prev. of abnorm. after thoracoplasty (Ser))
   (CALLAPSE THERAPY,
   thoracoplasty, role of phys. ther. in prev. of postop. abnorm. (Ser))
   (POSTOPERATIVE CARE, in various dis.
   tuberc., pulm., role of phys. ther. in prev. of abnorm. after thoracoplasty (Ser))

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJDER, Albert, Dr.

Various complications caused by lung plombages. Tuberkuloza, Beogr. 8 no.2:128-131 Mar-Apr 56.

1. Institut za tuberkulozu NR Slovenije u Golniku (direktor: prim. dr. T. Furlan).

(LUNGS, surg.
pneumolysis, postop. compl.
(COLLAPSE THERAPY,
polmbage, extramusculoperiostal with plastics, postop. compl. (Ser))
(PLASTICS, inj. eff.
in extramusculoperiostal plombage of lungs for pulm. tuberc. (Ser))

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJDER, Albert, Dr.

Nontuberculous pulmonary cavitations; differential diagnosis of nontuberculous pulmonary cavitations. Tuberkuloza, Beogr. 8 no.5:306-317 Sept-Oct 56.

1. Institut za tuberkulozu na Golniku (direktor: prim. dr. Tomaz Furlan).
(LUNGS, pathol.
cavitations, nontuberc., differ. diag. (Sl))

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJDER, Albert, dr.

Lung syphilis; differential diagnosis from other lung diseases. Tuberkuloza, Beogr. 8 no.6:391-393 Nov-Dec '56.

1. Institut za tuberkulozu NR Slovenije na Golniku (direktor: prim. dr T. Furlan)
(SYPHILIS, differ. diag.
lung syphilis from lung dis. (Ser))
(LUNG DISEASES, differ diag.
lung syphilis (Ser))

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"APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R001031410015-5

MAJDER, Albert, Dr.

Teratoma malignum mediastini. Voj. san. pregl., Beogr, 13 no. 7-8:401-403 July-Aug 56.

1. Instituta za tuberkulozu na Golniku.
(TERATOMA, diag.
mediastinal teratoma (Ser))
(MEDIASTINUM, neoplasms
teratoma, diag. (Ser))

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