

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

Designing questions of city gas distributing networks. Energia es atom 18 no.1:33-47 Ja '65.

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

BASZCZYNSKI, J.; BODALSKI, J.; HORSKI, S.; JAROSIK, N.; KWIATKOWSKA, M.;  
MACIEJEWSKI, A.; REDLICH, J.

Morgagni-Adams-Stokes syndrome in a 10-year-old boy; clinical  
death and resuscitation by prolonged direct heart massage.  
Kardiol. pol. 6 no.4:259-265 '63.

1. Z II Kliniki Pediatrycznej AM w Lodzi (kierownik: prof.  
dr. F. Redlich); z Kliniki Chirurgii Dzieciecej AM w Lodzi  
(kierownik: prof. dr. A. Maciejewski) i z Kliniki Neurologicz-  
nej AM w Lodzi (kierownik: prof. dr. E. Herman).

\*

BODALSKI, Jerzy; KARGER, Eugeniusz; JAROSIK, Napoleon

The problem of resuscitation in sudden death in infants (apropos of a case). *Pediat. Pol.* 39 no.3:281-286 Mr'64.

1. Z II Kliniki Chorob Dzieci AM w Lodzi (kierownik: prof.dr. med. F.Redlich) i z Kliniki Chirurgii Dzieciecej AM w Lodzi (kierownik: prof.dr.med. A.Maciejewski).

\*

CHOJNACKI, S.; JAKUSIEWICZ, I.; PRELBISZ, Z.; ZYLICZ, J.

165

The mean number of conversion electrons per one decay of Tm  
Acta physica Pol 25 no.3:417-425 Mar '64.

1. Institute for Nuclear Research, Department of Physics, Swierk  
near Warsaw.

JAROSIEWICZ, P.

"Influence of hexa-chlorocyclohexanes on insects injurious to the sugar beet."  
(p. 91). NOWE ROLNICTWO (Panstwowe Wydawnictwo Rolnicze i Lesne) Warszawa,  
Vol 3, No 1, Jan. 1954.

SO: East European Accessions List, Vol 3, No 8, Aug 1954.

~~JAROSIK, Napoleon~~; WOCHNA, Zdzislaw

A ureter located behind the vena cava (ureter retrocavalia). Polski przegl. dir. 31 no.6:685-692 June 59.

1. Z Kliniki Chirurgii Dziecięcej A. M. w Łodzi Kierownik: prof. dr. A. Maciejewski i z Kliniki Urologicznej Wojskowej Akademii Medycznej w Łodzi Kierownik: doc. dr J. Lenko.  
(URETERS, abnorm.)

CH JAROSINSKA, D.

*Pharmacological, Isomeres  
Performs 11*

The alkaloid content of *Colchicum autumnale* and *Veratrum lobelianum* in Poland. M. Gatty-Kostyła and D. Jarosińska (Z. Zakładu Farm. Stosowanej Akad. Med. Kraków, Poland). *Polska Akad. Umiejętności, Prace Kom. Nauk Farm., Dissertationes Pharm.* 3, 103-27 (1951) (French summary).—The plant, *Colchicum autumnale*, found in Poland, was found to be suitable for pharmaceutical purposes because of its alkaloid content. The colchicine concn. in dried (at 30°) bulbs was 0.24-0.38%, in dried seeds 0.47-4.8%, in dried flowers 0.74-8.9%, dried herbs 0.23-0.23%, and in dried leaves 0.084-0.104%. Since *Veratrum album* was rare in Poland *Veratrum lobelianum* was studied. The bulb system of this plant contained 0.65-0.70% alkaloids, the roots contained 0.74-0.76% while the bulbs contained 0.51-0.53% alkaloids. L. J. Piotrowski

WIERZCHOWSKI, Jozef; JAROSINSKA, Halina

Detection and determination of putrefaction of certain types of fish; Essex lucius and Bramis brama. Acta Poloniae pharm. 11 no.2:131-136 1954.

1. Z Zakładu Nauki o Środkach Spożywczych Akademii Medycznej w Gdansk. Kierownik: doc. dr J. Wierzchowski.

(FISH,

\*Bramis brama & Essex lucius, determ. of putrefaction)



JAROSINSKI, E.; PIERSCIONEK, G.

Analysis of the precision of the complementary and detailed triangulation systems. p. 22. .

GEODEZJA I KARTOGRAFIA. (Polska Adademia Nauk. Komitet Geodezji) Warszawa, Poland Vol. 8, no. 1/2, 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 7, July 1959.

Uncl.

P/044/60/000/008/002/009  
A107/A026

AUTHORS: Grzegorzewski, I.; Jarosiński, I.; Masters of Engineering

TITLE: Inspection of jet engines

PERIODICAL: Wojskowy Przegląd Lotniczy, no. 8, 1960, 32 - 37

TEXT: Dealing with the development of the complicated design of jet engines the authors state that continuous inspection of jet engines and investigation of their operation is indispensable and of high importance. Inspections performed for maintenance purposes help the scientists in their efforts to improve existing types and to design new types of jet engines. The inspections and investigations are classified according to various criteria and require special tools, equipment, laboratories, etc, by which the achieved observations, tests, results and data can be evaluated. Use of cameras, recording devices, etc, are indispensable for exact investigation of the manifold mechanisms of jet engines. Attention should be paid to the health and safety of personnel and to fire, noise and explosion protection. ✓

Card 1/1

JAROSINSKI, J.; BRZEGOBZEMSKI, J.

Guided missiles as one of the basic directions of development of modern aeronautics. p. 3.

WOJSKOWY PRZEGLAD LOTNICTWA. (Dowództwo Wojsk Lotniczych) Warszawa, Poland.  
Vol. 12, no. 1, Jan. 1959..

Monthly list of East European Accessions (EEAI) IS, Vol. 8, no. 7, July 1959.

Uncl.

JAROSINSKI, J.

Continuous jet engines and their application in aeronautics. p. 43

WOJSKOWY PRZEGLAD LOTNICZY. (Dowództwo Wojsk Lotniczych) Warszawa, Poland  
Vol. 12, no. 4, Apr. 1959

Monthly List of East European Accessions (EEEA) IC Vol. 8, no. 8, August, 1959

Uncl.

GRZEGORZEWSKI, J., mgr., inz.; JAROSINSKI, J., mgr., inz.

Testing of jet engines. Wojsk przegl 13 no.8:32-37 Ag '60.

JAROSINSKI, Jozef, mgr. inz.

Measuring methods used for the evaluation of the quality degree  
of combustion chambers. Techn lotn 17 no.7:195-201 JI '62.

1. Instytut Lotnictwa, Warszawa.

Jarosinski, Jozef

Methods of determining the efficiency of combustion chambers.  
Inst lotn prace on. 21:21-26 '63.

ACCESSION NR: AP4042748

P/0008/64/000/007/0176/0181

AUTHOR: Jarosinski, Jozef; Lapucha, Ryszard

TITLE: Combustion in a turbulent flow

SOURCE: Technika lotnicza, no. 7, 1964, 176-181

TOPIC TAGS: turbulent combustion, flame propagation, flame velocity

ABSTRACT: This is a continuation of an article on two models of turbulent combustion. Here, the authors describe the methods used in detecting turbulence, determining its characteristics, and investigating the effect of individual parameters on flame propagation velocity. The effects of laminar flame propagation velocity  $u_l$ , velocity fluctuation  $u'$ , pressure  $p$ , excess air  $a$ , temperature  $T$ , high-frequency spectrum bands, and Reynolds number on the flame propagation velocity  $u_t$  were calculated from the formula  $u_t = B \times u_l^m \times u'^n$  and plotted. Inasmuch as scientists give different values to  $B$ ,  $m$ , and  $n$ , the relationships  $u_t = f(u_l, u')$ ,  $u_t = f(u_l, a)$ ,  $u_t = f(u)$ , and  $u_t = f(Re)$  were calculated by various methods of Soviet scientists. The data show that 1) the turbulent combustion velocity is higher for grates giving greater velocity fluctuations in high-fre-

Card 1/2



JAROSINEKI, Jozef, mgr inż.; LEPICHA, Ryszard, mgr inż.

Combustion in turbulent flow. Pt. 1. Techn lotn 19 no.6:  
150-154 Je '64.

JAROSINSKI, Stanislaw

Clinical aspects of thallium poisoning. *Polskie arch. med. wewnetrz.*  
24 no.5:807-830 1954.

1. Z II Kliniki Chorob Wewnetrznych Akademii Medycznej w Gdansk.  
Kierownik: prof. dr med. S.Weselaki.  
(THALLIUM, poisoning,)  
(POISONING  
thallium)

JAROSINSKI, Stanislaw

Chylothorax. Polskie arch. med. wewn. 26 no.2:251-265  
1956.

1. Z II Kliniki Chorob Wewnętrznych A. M. G. Kierownik:  
prof. dr. med. St. Wszelaki, Rzeszów, Zamojskiego 12.  
(CHYLOTHORAX, case report  
(Pol))

P/031/62/007/001/019/021  
D265/D308

9,7300

AUTHOR: Jarosiński, Stanisław

TITLE: Digital differential analyzer W.A.T.

PERIODICAL: Archiwum automatyki i telemekhaniki, v. 7, no. 1-2,  
1962, 359 - 373

TEXT: The characteristic parameters and principles of operation are described for a digital differential analyzer which is being built at the Polish Military Technical Academy (W.A.T.). This machine which consists of 60 integrators each with one input and 7 outputs, is of series type with a magnetic recording drum. Decimal system of programming has been adopted. There are 10 figures and 1 table. ✓ B

ASSOCIATION: Wojskowa akademia techniczna (Military Technical Academy)

Card 1/1

JAROSIŃSKI, S.

PHASE I BOOK EXPLOITATION

POL/4904

Z zagadnień techniki wojennej: Bron' termojądrowa, BSP, automatyka, radiolokacja, telewizja, podczerwień, pociski raketowe, hydroakustyka (Problems in Military Technology: Thermonuclear Weapons, Radiation Warfare (BSP), Automation, Radar, Television, Infrared, Rocket Missiles, Hydroacoustics) Warsaw, Wydawn. Ministerstwa Obrony Narodowej, 1959. 370 p. Errata slip inserted. 3,000 copies printed. (Series: Biblioteka wiedzy wojskowej. Seria II)

Scientific Ed.: Henryk Sejneński; Ed.: Michał Wróblewski; Tech. Ed.: Kazimierz Szubert.

PURPOSE: This book is intended for the general reader interested in modern weapon developments.

COVERAGE: The book contains 11 articles in which the various types of modern weapon systems are discussed. The information is based on Western sources. The basic principles of atomic reactions are given and atomic explosions are described citing as examples the Hiroshima and Nagasaki bombs. Theory concerning radiation substances and the effects of radiation on living

Card 1/4

Problems in Military (Cont.)

POL/4904

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Katcki, Tadeusz, Master of Engineering. Military Radar Equipment	153
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Card 3/4

Problems in Military (Cont.)

POL/4904

Stasierski, Jan, Master of Engineering. Hydroacoustics and Its Applications in Military Engineering

256

Fisz, Jerzy, Master of Engineering. Design and Flight Mechanics of Rocket Missiles

279

Skalski, Leonard, Master of Engineering. Rocket Launchers

306

Paszkowski, Stanisław, and Kazimierz Dzieciuchowski, both Masters of Engineering. Guided Missiles. General Characteristics of Guidance Systems

325

AVAILABLE: Library of Congress (UG485.22)

Card 4/4

AC/rn/fal  
2-13-61

JAROSLAV K.I.

— CZECHOSLOVAKIA/Chemical Technology - Chemical Products and Their H,  
Application - Chemical Processes and Process  
Equipment.

Abs Jour : Ref Zhur - Khimiya, No 9, 1958, 29068

Author : Jaroslav, K.I.

Inst :

Title : The Design of Fluidized-Catalyst-Bed Reactors.

Orig Pub : Chem Prumysl, 7, No 2, 57-60 (1957) (in Czech with  
summaries in English and Russian)

Abstract : The design calculations are based on the utilization of  
the known settling rates of the particles in the medium.  
The determination of the settling rate is carried out  
graphically on the basis of the physical properties of  
the system. Graphs for the determination of the pres-  
sure drop are also included, together with graphs for  
the determination of the velocities corresponding to

Card 1/2



CA JAROSLAV, L. 1

Calorimetry of solid substances. Ludmila Jaroslav  
(Coal and Minerals Research Inst., Prague). *Palma 86.*  
283-4(1960).—A stainless steel bomb with sealed cover,  
through which elec. and gas connections are made, is  
placed inside a double, water-cooled, calorimeter. The  
constructions are illustrated by drawings. Effects, such as  
position of the stirrer and uniform rotation thereof, methods  
of ignition and secondary chem. processes, are evaluated.  
A. Langur

JAROSLAV, L.

JAROSLAV, L.

"Calculation of Standards for Water and Fuel Consumption by Locomotives.  
Tr. from the Slovak", P. 260. (KOZLENEK ESTUFONANYI SZEMLE, Vol. 4,  
No. 7/8, July/Aug. 1954, Budapest, Hungary)

SO: Monthly List of East European Accessions, (EFAL), IC, Vol. 4,  
No. 1, Jan. 1955, Uncl.

JAROSLAWSKI, Jan, mgr inz.

Economic aspects of the electric power management in Yugoslavia.  
Energetyka Pol 14 no.9:282-283 S '60. (EEAI 10:1)  
(Yugoslavia--Electric power)

DZIURZYŃSKI, Stanislaw, mgr., inż.; JAROSLAWSKI, Jan, mgr., inż.; WISNIEWSKI,  
Stanislaw, mgr., inż.; STARBAŁA, Stanislaw, technik

Automatic deaeration of the conduit of transformer switches.  
Energetyka przem 10 no.3:105 '62.

JAROSLAWSKI, Jan, mgr inż.

Before the coming autumn-winter peak in electric power consumption.  
Przełt techn 84 no.35:1,3 l S '63.

DUKASZCZYK, Elzbieta; JAROSLAWSKI, Jan; Aspirin

Intrathecal intubation and neuraxial blockade. Lek.  
20 no.5:1175-1177 (1985).

J. Z. Klinika, Gdynia; Klin. i Poliklin. Instytut Neurologii  
Lekarscy w Zesp. pow. (Białystok) (1985).

JAROSLAWSKI, Mieczyslaw

Notes on the circulation in resection therapy of pulmonary tuberculosis. Postepy hig. med. dosw. no.2:208-211 '60.

1. Z Zakladu Ftyzjochirurgii S.D.L. Sanatorium im. dra O. Sokolowskiego w Zakopanem Kierownik: prof. dr Wit Rzepecki.

(PNEUMONECTOMY) (BLOOD CIRCULATION)

LUKIANSKI, Marian; GORALCZYK, Jerzy; JAROSLAWSKI, Mieczyslaw

Blood pressure measurement in the right heart and results of  
spirometric studies. Gruzlica 31 no.8:907-912 '63.

1. Z Kliniki Chirurgii Klatki Piersiowej SDL w Zakopanem  
Kierownik: prof. dr med. W. Rzepecki.

(BLOOD PRESSURE DETERMINATION) (HEART)  
(SPIROMETRY) (TUBERCULOSIS, PULMONARY)  
(PNEUMONECTOMY) (EXERTION)



JAROSLAWSKI, Mieczyslaw; LUKIANSKI, Marian; GORALCZYK, Jerzy (Zakopane)

Electrocardiographic picture and pulmonary pressure in patients with extensive pulmonary tuberculosis. Gruzlica 31 no.6:559-564 Je'63.

\*

GORALCZYK, Jerzy; LUKIANSKI, Marian; JAROSLAWSKI, Mieczyslaw

Blood pressure in the right ventricle in pneumonectomized patients and in cases of extensive pulmonary tuberculosis. Gruzlica 31 no.8:901-905 '63.

1. Z Kliniki Chirurgii Klatki Piersiowej SDL w Zakopanem  
Kierownik: prof. dr med. W. Rzepecki.

(TUBERCULOSIS, PULMONARY)  
(PNEUMOTHORAX, ARTIFICIAL)  
(BLOOD PRESSURE DETERMINATION)  
(HEART)

JAROSLAWSKI, Mieczyslaw; LUKIANSKI, Marian; GORALCZYK, Jerzy

Electrocardiographic picture and pulmonary pressure in patients with extensive pulmonary tuberculosis. Pol. arch. med. wewn. 33 no.7:769-774 '63.

1. Z Kliniki Chirurgii Klatki Piersiowej SDL w Zakopanem

Kierownik: prof. dr med. W. Rzepecki.

(TUBERCULOSIS, PULMONARY) (ELECTROCARDIOGRAPHY)

(PULMONARY CIRCULATION) (BLOOD PRESSURE DETERMINATION)

(PNEUMONECTOMY) (HEART CATHETERIZATION)

JAKOŠOVA, H.

Newest method of determining the granulation of block material. p. 83.  
RUDY, Praha, Vol. 3, no. 3, Mar. 1955.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, no. 10, Oct. 1955,  
Uncl.

JEDLICKA, J.; JAROSOVA, V.; FIALOVA, V.

Factors influencing the electrocardiogram in chronic pulmonary heart disease. Acta Univ. Carol. [med.] (Praha) 10:suppl. 17: 71-78 '63

1. Kardiologicka laborator, II. interni klinika a II. chirurgicka klinika fakulty vseobecneho lekarstvi University Karlovy v Praze.

JAROSOVA, V.; DAUM, S.

Plasma blood and extracellular fluid volume in the course of normal pregnancy. Cesk.gyn. 16 no.1:36-48 1951. (CML 20:8)

1. Of the Second Internal Clinic of Charles University in Prague (Head--Prof. A. Vancura, M.D.), Work Group of Prof. L. Donner.

JAROSAVA VEVA

The influence of physical effort on plasma and urine

JARONKA V. "Křídlo žitná a léčba hypertenze pomocí žitné diety v léčbě  
Treatment of hypertension CAS. LF. Pr. 1954, 17-18 (137-40) Tabulka 1  
(5109)

The effect of a rice diet was studied in 6 patients suffering from hypertension. The diet is monotonous and its use over a longer period is badly tolerated. The changes obtained by a rice diet especially in the blood pressure, eye fields and electrocardiograms were almost the same as those after a standard salt-free diet. In 2 patients, after a rice diet followed over a long period, a markedly depressing effect on renal function was observed. Fajst-Brno

SO: Excerpta Medica, Vol. 3, No. 3, Sect. VI, August, 1954



HERLES, A.; JAROSOVA, V.

Myocardial pictures of the electrocardiogram and the nervous regulation of circulation. Cas. lek. cesk. 94 no.5:101-107 28 Jan 55.

1. Z II. interni kliniky v Praze

(ELECTROCARDIOGRAPHY

myocardial pattern, nervous control of blood circulation)

(BLOOD CIRCULATION, physiology

nervous regulation, ECG of myocardial pattern)

DAUM, S.; JAROSOVA, V.; CHYTIL, M.

Ventricular fibrillation and cardiac arrest with hyperkalemia. Cas.  
lek. cesk. 98 no.1:23-24 3 Jan 59.

1. Kardiovaskularni laborator KU v Praze -- pracoviste III. II. interni  
Karlov university v Praze, prednosta prof. MUDr. F. Herles. S. D., Praha  
2, U Nemocnice 2.

(VENTRICULAR FIBRILLATION, case report

with cardiac arrest & hyperkalemia (Cz))

(CARDIAC ARREST, case reports

with ventric. fibrill. & hyperkalemia (Cz))

(POTASSIUM, in blood

excess in ventric. fibrill. & cardiac arrest (Cz))

DAUM, S.; JAROSOVA, V.

Orthostatic changes in plasma, total blood & extracellular fluid volumes in healthy subjects. Cas. lek. cesk. 98 no.26:821-824 26 June 59.

1. Kardiovaskularni laborator Karlovy university v Praze, Pracoviste III na II. interni klinice, prednosta prof. dr. F. Herles. S.D., Praha 2, U nemocnice 2. Do redakce doslo v dubnu 1958.

(POSTURE, eff.

on blood plasma, total blood & extracellular fluid volumes in healthy subjects (Cz))

(BLOOD

orthostatic changes in blood plasma & total blood in healthy subjects (Cz))

(BODY FLUID BALANCE

orthostatic changes in extracellular fluid volumes in healthy subjects (Cz))

DAUM, S.;JAROSOVA, V.

Orthostatic changes in plasma. Total blood and extracellular fluid volume in healthy subjects, Rev. Czech. M, 6 no.1:36-42 1960

I. Cardiovascular Laboratory, Charles University, Prague: Department III. Second Clinic of Internal Diseases. Director: Professor F. Herles.  
(POSTURE) (BLOOD CELLS) (BLOOD VOLUME)  
(BODY FLUIDS)

HERLES, F.; DAUM, S.; JAROSOVA, V.; VALENTOVA, V1.; OUREDNIK, A.

Principles in the diagnosis of cor pulmonale in chronic pulmonary emphysema. Sborn. lek. 63 no.5/6:151-157 161.

1. II. interná klinika fakulty vseobecného lékařství University Karlovy v Praze, přednosta prof. dr.F.Herles.  
(PULMONARY HEART DISEASE diag) (PULMONARY EMPHYSEMA diag)

DAUM, S.; HERLES, Fr.; JAROSOVA, V.; VALENTOVA, Vl.; OUREDNIK, A.

Chronic cor pulmonale. Diagnostic contribution of clinical symptoms of chronic cor pulmonale and emphysema of the lungs. Cas. Lek. Cesk. 101 no.8:225-234 23 F '62.

1. Kardiologicka laborator a II interni klinika KU v Praze, prednosta prof. dr. Fr. Herles II chirurgicka klinika KU v Praze, prednosta prof. dr. J. Lhotka.

(PULMONARY HEART DISEASE diag)  
(PULMONARY EMPHYSEMA diag)

JAROSZ, Adam

Desulfurization of gas by means of the wet thylox method,  
simultaneously obtaining sodium thiosulfate. Przem chem 41  
no.10:569-571 0 '62.

1. Instytut Nawozow Sztucznych, Tarnow.

J. ... B

POL.

Antibiotics of Hebezz I. H. Hylton, B. ...  
Nowicka and Wl. Kunick-Goldfinger ...  
Page 1, 185-92 (1932).—Alk. and neutral aq. exts. of ...  
ad. to membrane activity. Exts. made with phosphate  
buffer at pH 7.4 or with 0.1M HCl of 13 species of ...  
... and ...  
...  
...  
The activity of the ... was in general ...  
... the method of extraction on the ...  
... of the ...



JAROSZ, Czeslaw, mgr inz.

Analysis of the method of increasing the efficiency of a  
compression gasoline plant. Nafta Pol 19 no.11:259-261 N'63.

1. Kopalnictwo Naftowe, Krakow.

JAROSZ, J.

POLITOWSKI, Mieczyslaw; JAROSZ, J.

Capillaroscopy in Buerger's disease. Polski przegl. chir. 29 no.5:  
463-466 May 57.

1. Z III Kliniki Chirurgicznej A. M. w Krakowie Kierownik: prof. dr  
J. Jasienski Prace wplynela dnia 28. 4. 1956. Krakow, ul. pradnicka  
37.

(THROMBOANGIITIS OBLITERANS, diagnosis,  
capillaroscopy (Pol))

JAROSZ, J.

Polish Technical Abstracts  
No. 4, 1953  
Building Industry and  
Architecture

2516

67493:691.933

Smyjewski K., Jarosz J., Szymański L. The Influence of the Moisture Content in Raw Peat on Properties of Peat Insulating Plates.

"Wpływ wilgotności surowca torfowego na własności izolacyjnych płyt torfowych". (Prace Inst. Torf. No. 4), Elbląg, 1932, Inst. Torf., 22.5 pp., 3 figs., 13 tabs.

Tests carried out on a semi-technical ashle proved that in the processing of raw peat the use of hollanders and the heating of the peat pulp cannot be recommended. Rough insulating peat plates made from previously dried peat, contain 3.3 to 5.0 kg less water than plates made from raw peat. The finished plates are, although lighter, less strong. The most suitable material for this purpose is peat dried to a moisture content of 83-93%. Chemicals usually added have no actual influence on the dehydration of peat pulp.

CA JAROSZ, K.

16

Dehydration of alcohol. K. Jarosz (D.P.M.S., Wydział  
Badan i Norm, Warsaw, Poland). *Przemysł Rolny i  
Spod.* 4, 379-82(1950).—Disadvantages of azeotropic de-  
hydration of EtOH for use as a fuel by means of a system of  
H<sub>2</sub>O, EtOH, C<sub>6</sub>H<sub>6</sub>, and high-boiling gasoline are discussed,  
and a new method is described in which methylene chloride  
is used as the dehydrating agent. W. Szybalski

JAROSZ, K.

JARPSZ, K. Chemical filters in the alcohol industry. p. 378. Vol. 10  
no. 9 Sept. 1956  
PRZEMYSŁ SPOZYWCZY, Warsaw Poland

SOURCE: East European Accessions List (EEAL) Vol. 6 No. 4 April 1957

JAROSZ, Karol, mgr

An attempt to reorganize the commercial service for electric-power consumers. Energetyka Pol 15 no.3:89-92 Mr '61. (EBAI 10:5)

1. Zaklady Energetyczne Okregu Poludniowego  
(Poland--Electric power)

JAROSZ, Karol, mgr.

New methods for preparing and cashing bills for electric power;  
a discussion. Energetyka Pol 16 no.3:88-92 '62.

JAROSZ, Marek

Use of 5-allyl-5-( $\beta$ -hydroxy- $\gamma$ -iodopropyl)-barbituric acid  
(D-1 preparation) in treatment of psychoneuroses and psychoses.  
Neur. & c. polska 6 no.4:459-464 July-Aug 56.

1. Z Kliniki Psychiatrycznej A.M. w Lodzi Kierownik: prof. dr.  
med. E. Wilczkowski.

(BARBITURATES, ther. use

5-allyl-5( $\beta$  hydroxy- $\gamma$ -iodopropyl)-barbituric acid in  
neuroses & psychoses (Pol))

(NEUROSES, ther.

5-allyl-5-( $\beta$ -hydroxy- $\gamma$ -iodopropyl)-barbituric acid (Pol))

(PSYCHOSES, ther.

same)



JAROSZ, Marek (Lodz, Gdancka 11.)

Tissue therapy with preserved blood of 67 psychiatric cases. Neur.  
&c. polska 7 no.3:353-361 May-June 57.

1. Z Kliniki Psychiatrycznej AM. w Lodzi. Kierownik; prof dr med.  
E. Wilczkowski.

(PSYCHOSES, INVOLUTIONAL, therapy,  
tissue ther. with preserved blood (Pol))

(TISSUE THERAPY, in various diseases,  
psychoses, involutional, preserved blood ther. (Pol))

EXCERPTA MEDICA Sec 8 Vol 14/5 Neurology May 60

2581. INVESTIGATIONS ON THE PATHOPHYSIOLOGY OF HALLUCINATIONS IN SCHIZOPHRENIA CONDUCTED WITH VERBO-VERBAL AND VERBO-MOTOR METHODS - Badania w zakresie patofizjologii urojeń w schizofrenii prowadzone metodą słowno-słowną i słowno-ruchową - Jarosz M., Klin. Psychiat. A. M., Łódź - NEUROL. NEUROCHIR. PSYCHIATR. 1958, 7/suppl. 4 (638-639)

The hypothesis of the pathophysiological mechanism of delusions which has resulted from experiments on the conditioned reflex in animals has, up to this time, only been tested on a few human subjects. The purpose of the present study was to gather further data pertaining to the mechanism of pathophysiological paranoid delusions in schizophrenia. Seventeen patients were tested by Jung's verbo-verbal method with the use both of stimuli directly connected with the content of delusions (conflicting stimuli) and of indifferent ones. In the investigations by the Ivanov-Smolenski verbo-motor method, while obtaining motor responses to the light stimuli, the verbal conflicting and indifferent stimuli were applied and the two-limbed stereo types consisting of indifferent and conflicting words were altered. The application in Jung's verbo-verbal method of verbal stimuli directly associated with delusions has caused a considerable protraction of the latent period and/or considerable weakening of the reaction force; similar disturbances occurred in 4 cases after the application of verbal indifferent stimuli. The protracted latent period obtained in examinations by the verbo-verbal method and the echolalic replies point to the spreading of inhibition to the second signal system. The protracted latent period and the weakening of the reaction force to the light stimuli after the use of verbal stimuli give evidence to the spreading of inhibition to the first signal system. The appearance of inhibition in the cortex, due to the influence of verbal stimuli connected with delusions, is explained by the hypothesis of inertia excitation foci as the foundation of delusions. The acting with verbal conflicting stimuli, thus straightly directed to the cortical structure affected by the pathological excitation inertia, has resulted in the intensifying of induction. This leads to the spreading of inhibition to both the signal systems and, consequently, impairing the reaction to the stimuli of the first and second signal systems. The slow production of conditioned reflex and the inefficient transforming of simple two-limbed stereotypies which occurred in the majority of cases, indicate the weakening of the excitation process and of the internal inhibition process. The results of these studies are fully explained by the hypothesis of the inertia excitation foci as the basis of delusions. This as well as the results obtained by other authors

JAROSZ, Marek

Epilepsy with repeated prolonged paranoid states. Neur. &c.  
polska 9 no.3:383-392 Ja-Jl '59.

1. Z Kliniki Psychiatrycznej A.M. w Łodzi Kierownik: doc.  
dr med. St. Gwynar.

(PARANOIA etiol)  
(EPILEPSY compl)

JAROSZ, Marek; POGORZELSKI, Wojciech

2 cases of psychoses with delusions of parasitic skin disease.  
Polski tygod.lek. 15 no.12:436-438 21 Mr '60.

1. Z Kliniki Psychiatrycznej A.M. w Lodzi; kierownik: doc.dr med.  
St. Cwynar.

(DELUSIONS)

JAROSZ, Marek (Lodz)

Review and criticism of the fundamental concepts of psychoanalysis  
and the psychoanalytic theory of neuroses. Pt. 1. Przegl psychol  
no.5:149-182 '62.

JAROSZ, Marek

The blood glucose of schizophrenic patients after being treated with glucose, insulin, and epinephrine. Neurol neurochir psych 12 no.3:379-388 My-Je '62.

1. Klinika Psychiatryczna, Akademia Medyczna, Lodz (Kierownik: prof. dr med. S. Cwynar).

\*

POLAND

JAROSZ, Marek, Psychiatric Clinic (Klinika Psychiatryczna),  
AM [Akademia Medyczna, Medical Academy] in Lodz (Director:  
Prof. Dr. med. S. CWYNAR)

"Fluctuations in the Fasting Blood Glucose Level in Schizo-  
phrenic Patients."

Warsaw-Krakow, Przegląd Lekarski, Vol 19, Ser II, No 5, 22  
May 63, pp 242-245

Abstract: [Author's English summary modified] Author studied  
the fasting blood glucose level (Nelson and Somogyi) on pa-  
tients with various forms of schizophrenia in satisfactory  
somatic condition. Determinations were made every other day  
for 2-3 weeks, and the arithmetic mean for each patient were  
used for evaluation. With the treatment and improvement of  
the schizophrenic condition, there was a marked narrowing of  
the difference between the high and low glucose level for  
each individual patient, a fact which can be utilized to  
follow the progress of the patient. There are 16 references,  
including six (6) in Polish, one (1) each in French and Ger-  
man, and eight (8) in English.

1/1

JAROSZ, M.

Neurosis tristitiosa. Cesk. psychiat. 59 no.6:415-418 D'63.

1. Psychiatricka klinika Lekarske akademie v Lodzi , Polsko.

\*



CWYNAR, Stanislaw; JAROSZ, Marek; WOJDYSLAWSKA, Irena

Results of sordinol therapy of : schizophrenic patients.  
Neurol. neurochir. psychiat. Pol. 14 no. 2:315-321  
Mr-Apr '64.

1. Z Kliniki Psychiatrycznej AM w Lodzi (Kierownik:  
prof. dr S.Cwynar).

JARCZE, Marek, dr

Research work of the Lodz Branch of the Polish Psychological Society. Przegl psychol no. 7:118-125 '64.

1. Chairman of the Lodz Branch of the Polish Psychological Society.

JAROSZ, Mieczyslaw; MERDI, Taisa

Protein balance disorders in jaw fractures. Czas. stomat.  
18 no. 9:1167-1169 Ag-S '65.

A case of candidiasis of the submandibular lymph nodes.  
Ibid.:1181-1183

I. Z Kliniki Chirurgii Stomatologicznej AM w Gdansk  
(Kierownik: dr. med. M. Jarosz).

PALIWODA, Tadeusz; Jarosz, Marian

Atelectasis as a complication in thoracotomy. Pol. przegl. chir.  
33 no.12:1495-1498 '61.

1. Z I Kliniki Chirurgicznej Śląskiej AM Kierownik: doc. dr S.Szysko.  
(THORACOPLASTY compl) (ATELECTASIS etiol)

JAROSZ, R.

Rubber Abst.  
Vol. 32 No. 1  
Jan. 1954  
Machinery and Appliances

2  
⑤ 7/12/53  
✓ 436. Synthetic industry of Poland in the fourth  
year of the 6-year plan. R. Jarosz, *Chemik*, 1953,  
6, 177; *Chem. Tech., Berlin*, 1953, 8, 628-7 (transl.  
into German and ed. by S. Magerky and J. Techel).  
Review with statistical data. 063516Poland.

MF  
9-9-59

JAROSZ, Stanislaw

Evaluation of the density of semen by comparing it with standard dilutions of the semen of bulls. Zeszyty problemowe post nauk roln no.31:213-216 '61.

1. Katedra Zoohigieny, Wyzsza Szkola Rolnicza, Krakow. Kierownik: Prof. dr. Wl. Bielanski

"Instruction of Artificial Insemination of Animals at the Moscow Veterinary Academy." [Original version not given]

Warsaw-Lublin, Medycyna Wetorynaryjna, Vol 19, No 5, May

83, p 209. APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619520011-6

Abstract: The economic significance of artificial insemination of livestock has assumed such proportions that knowledge of it must soon become the property of all personnel trained in the veterinary services. The author outlines the training program of this subject at the Moscow Veterinary Academy, giving the details of duration and timing of both theoretical courses and practical experience provisions. There are no references.

- END -

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1588, 2473  
030: 2000-N

JAROSZ, Tadeusz, (Warszawa); KOWALCZYK, Ryszard (Warszawa)

Mechanical properties of the Polish 61/5 cables for prestressed concrete. Archiw inz lad 6 no.3:361-382 '60.

JAROSZ, Tadeusz, mgr inż.

Tests of ultimate load capacity of cable-reinforced concrete columns prestressed axially under axial and eccentric load. Inst tech budow inf no.12:32-36 '63.

1. Zakład Żelbetu i Betonu Sprężonego, Instytut Techniki Budowlanej, Warszawa.



CYBULSKI, Lech; JAROSZ, Zdzislaw; SZPAK, Edmund; BEDNARZOWA, Hanna

Effect of surgical trauma on the electrophoretic picture of blood serum proteins. Polski tygod. lek. 16 no.50:1928-1932 11 D '61.

1. Z III Kliniki Chirurgicznej A.M. w Krakowie; kierownik: prof. dr Jerzy Jasienski.

(SURGERY OPERATIVE blood) (BLOOD PROTEINS)  
(ELECTROPHORESIS)

JAROSZ, Zdzislaw; JASTRZEBSKI, Wladzimir

Apropos of the treatment of chylothorax in children. Pol. tyg.  
lek. 20 no.9:317 1 Mr'65.

1. Z III Kliniki Chirurgicznej Akademii Medycznej w Krakowie  
(kierownik Kliniki: doc. dr.med. Mieczyslaw Polkowski).

HESS, Jolanta; JAROSZ, Zdzisław

Pulmonary cyst of vascular origin. Pol. przegl. chir. 37 no.8:  
799-800 Ag '65.

1. Z III Kliniki Chirurgicznej AM w Krakowie (Kierownik: doc.  
dr. M. Politowski).

POLITOWSKI, M.; MARSZALEK, Z.; JAROSZ, Z.

Capillaroscopic picture of the skin and intracapillary blood pressure during surgery and during first few days following surgery. Polski przegl. chir. 29 no.7:641-646 July 57.

1. Z III Kliniki Chirurgicznej A. M. w Krakowie. Kierownik: prof. J. Jasienski.

(SURGERY, OPERATIVE,  
capillaroscopy & intracapillary blood pressure in skin during perop. postop. periods (Pol))

(CAPILIARIES,  
same)

(SKIN, blood supply,  
same)

*J. Jarosz*  
POLITOWSKI, Mieczyslaw; JAROSZ, Zdzislaw

Capillaroscopic picture in burns. Polski przegl. chir. 29 no,8:  
743-746 Aug 57.

1. Z III. Kliniki Chirurgicznej A. M. w Krakowie Kierownik: prof. dr  
J. Jasienski Prace splynela: 28. 4. 1956 r. Krakow, Pradnicka 37.  
(BURNS, physiology,  
capillaroscopy (Pol))  
(CAPILLARIES, in various diseases,  
burns, capillaroscopy (Pol))

JAROSZ ZYGMUNT

NADOLSKI, Zbigniew; JAROSZ, Zygmunt

Use of pneumatic borer in orthopedic surgery. Chir. narz. ruchu 22 no.1:  
57-59 1957.

1. Z Kliniki Ortopedycznej A. M. w Poznaniu. Kierownik: prof dr W. Doga.  
Adres autorow: Poznan, ul. Dzierzynskiego 135.  
(ORTHOPEDICS, appar. & instruments  
pneumatic borer (Pol))

POLITOWSKI, Mieczyslaw.; MARSZALEK, Zygmunt; JAROSZ, Zdzislaw

Blood pressure in the capillaries. Polski tygod. lek. 13 no.10:364-368  
10 Mar 58

1. Z III Kliniki Chirurgicznej A.M. w Krakowie kierownik: prof. .  
J. Jasienski.

(BLOOD PRESSURE,

in capillaries, review (Pol))

(CAPILLARIES,

blood pressure in capillaries, review (Pol))

POLITOWSKI, Mieczyslaw; MARSZALEK, Zygmunt; JAROSZ, Zdzislaw

Pre operative blood pressure in skin capillaries & during 1st day of  
postoperative period. Polski tygod. lek. 13 no.30:1156-1159 28 July 58.

1. (Z III Kliniki Chirurgicznej A. M. w Krakowie: kierownik: prof. dr  
Jerzy Jasienski) Krakow, ul. Smolensk 11.

(CAPILLARIES, physiol.

preop. & postop. blood pressure in skin capillaries (Pol))

(SKIN, blood supply

same)

(SURGERY, OPERATIVE, eff.

on blood pressure in skin capillaries (Pol))

(BLOOD PRESSURE

preop. & postop. pressure in skin capillaries (Pol))



JAROSZ-KADZIOLKOWA, Maria, mgr; KADZIOLKO, Adam, dr

Actylsalicyclic acid and the suprarenal glands. Farm-  
acja Pol 20 no. 3/4:103-105 25 F '64.

JAROSZCZAK, Zbigniew (Lodz)

World production of artificial fibers and their structure.  
Czasop geograf 34 no.4:411-414 '63.

JAROSZEK, S.

Better and cheaper administration and the question of dismissing employees from the administration and placing them in production and service. p.16

(IAS POLSKI. Vol. 31, No. 7, April 1957. Warszawa, Poland)

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

STANISŁAW T.

5782

020:170.10:021.748.7

Kurek M., Jaroszek T. Ultrasonic and Metallographic Tests of Stopper Heads of Foundry Ladles.

„Ultradźwiękowe i metalograficzne badanie czopów kadzi odlewniczych”. Hutnik. No. 1—2, 1958, pp. 39—44, 12 figs., 1 tab.

Attention is drawn to the advantages of ultrasonic tests. Eight stopper heads were tested by this method and the results were checked by conventional metallographic techniques. It was found that the indications of the ultrasonic defectoscope conformed to the actual occurrence of defects.

JM

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CM

JAROSZEWICZ, KONSTANTY

DRYJSKI, Jozef; JAROSZEWICZ, Konstanty

Therapy of pulmonary tuberculosis with thoracoplasty. Polski tygod.  
lek. 10 no.6:173-175 7 Feb 55.

1. Z odd. chir. Szpitala miejs. Nr 1 w Warszawie, ordynator: doc. dr  
J. Dryjski.

(TUBERCULOSIS, PULMONARY, surgery  
thoracoplasty)

JAROSZEWICZ, Konstanty; BIALECKI, Maksymilian; WYSOCKA, Helena

A case of acute hemorrhage caused by a tumor of the jejunum. Polski tygod. lek. 16 no.38:1463-1464 18 S '61.

1. Z Oddziału Chirurgicznego Szpitala im. Sebastiana Petrycego w Sochaczewie; dyrektor Szpitala i ordynator oddziału chirurgicznego: dr med. Konstanty Jaroszewicz.

(LELIOMYOMA compl)  
(HEMORRHAGE GASTROINTESTINAL etiol)  
(JEJUNUM neopl)

JAROSZEWICZ, Konstanty

Associated morphine and its antagonists in surgical practice. Polski  
przeł. chir. 33 no.5:467-470 '61.

1. Z oddziału chirurgicznego Szpitala im. Sebastiana Petrycogo  
w Sochaczewie Ordynator oddziału i dyrektor szpitala: dr  
K. Jaroszewicz.

(MORPHINE ther) (MORPHINE antag)

JAROSZEWICZ, L.; NIEWIAROWSKI, S.;

Serum transamination system with particular reference to liver injury. Bul Ac Pol biol 11 no.2:61-64 '63.

1. Department of Physiological Chemistry, School of Medicine, Bialystok. Presented by J. Heller.



JAROSZEWICZ, L.; NIEWIAROWSKI, S.

The aminotransferase system in pig-heart tissue. Bull. acad. Pol. sci. [Biol.] 13 no.8:455-457 '65.

1. Submitted May 14, 1965.

JAROSZEWICZ, L.

Purification of pig-heart aspartate aminotransferase on an  
alumina  $C_r$  chromatography column. Bull. acad. Pol. sci. [Biol.]  
13 no.8:459-462 '65.

1. Submitted May 14, 1965.

JAROSZEWICZ, Leokadia; MALYSZKO, Edward

Activity of aminotransferase in various strains of the genus  
Trichomonas. Med. dosw. microbiol. 17 no.1:47-51 '65.

1. Z Zakladu Chemii Fizjologicznej (Kierownik: doc. dr.  
S. Niewiarowski) i z Zakladu Higieny Ogolnej Akademii Me-  
dycznej w Bialymstoku (Kierownik: doc. dr. B. Hoffmann).

PROKOPOWICZ, Jan; JAROSZEWICZ, Leokadia; IRYNIEWIECKI, Antoni; POPLAWSKI,  
Aleksander

Behavior of the catalase activity of the liver and erythrocytes in  
experimental carbon tetrachloride poisoning in the dog.  
Acta physiol. Pol. 15 no.1:55-65 Ja-F '64.

1. Z Zakladu Chemii Fizjologicznej Akademii Medycznej w  
Bialymstoku (Kierownik: doc. dr St. Niewiarowski) i Z II  
Kliniki Chorob Wewnetrznych Akademii Medycznej w Bialymstoku  
(Kierownik: prof. dr J. Chlebowski).

JAROSZEWICZ, Lucja; STUCHLIK, Elzbieta; TYSZKIEWICZ, Magdalena, dr. med.;  
DE WALDEN, Jolanta.

Stuttering in children -- its causes and significance. Neurol.,  
neurochir. psychiat. Pol. 14 no. 3:909-913 N-D '64

1. Z Poradni Zdrowia Psychicznego w Gdyni (Kierownik: dr. med.  
M. Tyszkiewicz).

YAROSHEVICH, P. [Jaroszewicz, P.]

Poland is a durable link in the economic system of socialist countries. Vnesh.torg. 29 no.8:24-25 '59. (MIRA 12:11)

1. Zamestitel' Predsedatelya Soveta Ministrov Pol'skoy Narodnoy Respubliki.

(Poland--Foreign economic relations)

(25-3)

P/005/60/000/14/005/041  
D012/D025

AUTHOR: Jaroszewicz, P., Deputy Prime-Minister

TITLE: The Council of Engineering Contributed to the Upgrading of Technical Problems in Poland

PERIODICAL: Przegląd Techniczny, 1960, Nr 14, pp 2-3

ABSTRACT: This editorial presents the speech of Polish Deputy Prime-Minister P. Jaroszewicz delivered during the last Plenum of the Rada do Spraw Techniki (Council of Engineering) held in WARSZAWA on 7 March 1960. Professor Dr. of Engineering Ignacy Malecki, the council's chairman, reviewed in his opening report the council's activities and achievements. In his speech the Deputy Prime-Minister thoroughly analyzed the council's activities and achievements in the light of national needs. Within its framework the council has become a very authoritative forum for discussions on technical progress in Polish industry, which is of the highest importance for the national economy. The joint efforts of its members, closely cooperating with the

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P/005/60/000/14/005/041  
D012/D025

The Council of Engineering Contributed to the Upgrading of Technical Problems in Poland

Polska Akademia Nauk (Polish Academy of Sciences), several hundreds of prominent scientists and experts in various fields of sciences and industrial branches successfully helped to solve intricate problems of technical progress in industry. As the government's advisory body, the council righteously concentrated its activity on basic problems, which were influencing the activities of production unions, plants etc in the particular branches, thus realizing the 1960-65 Plan worked out by the 3rd Party Congress, and the 4th Party Plenum resolutions recommending technical progress in industry. Although the council's activities have contributed considerably to the upgrading of technical problems, there are however, still production bottlenecks, which have to be overcome. Such production shortcomings persist in the machine industry, which has been pointed out in Vice-

Card 2/4



P/005/60/000/14/005/041  
D012/D025

The Council of Engineering Contributed to the Upgrading of Technical Problems in Poland

Minister Czerwinski's report. All factors impeding the country's technical and economical progress, must be removed by application of all available means. By developing technical progress, a considerable increase of labor efficiency could be attained, and this is Poland's most important task. The speaker further underlined the nationwide, favorable response of the entire community to the Party and Government actions aimed at the solution of problems connected with technical progress. These problems, and the 4th Party Plenum resolutions, are being widely discussed among the working class, unions, scientific and technical associations, colleges and press. Concrete motions and propositions aimed at the solution of many matters are being put forward. Above all, in the range of mobilising all available national economy resources, which would permit a better utilization of Polish engineering. Con-

Card 3/4

JAROSZEWICZ, Piotr

On proper management of the Fund for Technological Progress.  
Przepl techn no.47:1,2 23 N '60.

1. Wicepremier, Warszawa.

JAROSZEWICZ, Piotr

Economic cooperation of Poland with socialist countries of the Council for Economic Mutual Assistance. Przegl techn no.16:1,3 Ap '62.

1. Wiceprezes Rady Ministrów Polskiej Rzeczpospolitej Ludowej, Przewodniczący Komitetu Współpracy Gospodarczej i Naukowo-Technicznej z Zagranicą, Warszawa.

JAROSZEWICZ, Piotr

Address to the 70th Plenary Session of the State Mining Council, January 25, 1963. Przegl gorn 19 no.2:63-64 F '63.

1. Wiceprezes Rady Ministrow, Warszawa.