

PIETRASZEK, Antoni, mgr inż.

Cascade system of automatic temperature control of superheated steam of an OP-130 boiler and its simulator operated regulation.  
Pt.2. Energetyka Pol 19 no.3;Suppl:Biul energopomiar 11 no.2:  
9-13 Mr '65.

SLOMIANSKA-LETTENI wa, Teresa; PIETRASTRA, Felice; PIETRASTRA, Felice

Effect of polypropylene on certain forms of cancer in patients. Pol. arch. med. wewn. 1965, 10(5).

1. Klinika chorob wewnętrznych i chirurgicznych w Warszawie. Kierownik: prof. dr. med. W. Sahorski oraz zdrajcowicz i przychodnia i klinika na Szpitalu przy Klinice chorob wewnętrznych i chirurgicznych Szpitala AM.

PIETRASZEK, Felicja; SLOMINSKA-PETELENZOWA, Teresa

Morbidity of diabetes in Zabrze in the light of 8-year observation.  
Pol. tyg. lek. 19 no.2:57-60 Ja '64.

1. Z Kliniki Chorob Wewnętrznych i Zawodowych Sl. Akademii  
Medycznej w Zabrzu (kierownik: prof. dr W. Zahorski) oraz  
z Wojewodzkiej Przychodni dla Chorych na Cukrzyce.

JONDERKO, Gerard; PIETRASZEK, Felicja; KOSSMANN, Stefan

Hemorrhagic changes of the skin in diabetes complicated by focal inflammatory conditions. Pol. tyg. lek. 18 no.23:825-829 3 Je '63.

1. Z II Kliniki Chorob Wewnetrznych Sl. AM; kierownik: prof. dr med. Witold Zahorski.

(DIABETIC ANGIOPATHIES) (HEMORRHAGIC DIATHESIS)

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[ POLAND

PIETRASZEK, Felicja, Second Clinic of Internal Diseases, II Klinika Chorob Wewnetrznych SlAM [Slaska Akademia Medyczna, Silesian Medical Academy] in Zabrze (Director: Prof. Dr. med W. ZAHORSKI)

"Diabetes and Hereditary Tendency."

warszawa-krakow, Przeglad Lekarski, Vol 19, Ser II, No 1, 1963, pp 2-5.

Abstract: [Author's English summary] On the basis of the case histories of 2015 diabetic patients and 500 persons with no diabetes, the author found a statistically significant greater hereditary tendency in the patients than in the control group. This tendency is particularly marked in the case of young diabetics. These data indicate that heredity may play some role in the etiology of diabetes. Of the 20 references, six (6) are Polish, three (3) are English, and 11 are in the German language.

1/1

PIETRASZEK, Stefan, mgr.

Some more remarks on technical catalogs and reference books.  
Przepl techn no.52:12 28 D '60.

BARYLKO-PIKIELNA, N.; ZOLTOWSKA, A.; KOSKAKOWSKA, T.; PIETRASZEK, Z.

An attempt of evaluating by objective measurements the organoleptic quality of selected examples of canned ham. Prac: instyt i labor bad przem spoz 12 no.1:1-10 '62.

1. Instytut Przemysłu Mięsnego, Zakład Technologii, Warszawa.

PIETRASZKIEWICZ, Kazimierz, mgr inż.

Influence of the bedding material during the retting process  
with applied bedding. Przegl włokien 17 no. 2: Supplement :  
Biul inst przem lyk 10 no. 2:1-2 F '63.

PIETRASZEWICZ, W.

For a synchronal renovation of measuring instruments. p.491  
(POMIARY, AUTOMATYKA, KONTROLA, Vol. 2, No. 12, Dec. 1956, Warsaw, Poland)

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



DYK, Tadeusz; PIETRASZEWSKA-CICHOWICZ, Jolanta

Corticosteroid withdrawal syndrome. Pol. arch. med. wewet.  
35 no. 8:1277-1282 '65.

1. Z III Kliniki Chorob Wewnętrznych AM w Gdańsku (Kierownik:

DYK, Tadeusz; PIETRASZEWSKA-CICHOWICZ, Jolanta

Severe salicylate poisoning in a patient with acute rheumatic fever and rheumatic liver disease. Pol. tyg. lek. 19 no.42: 1621-1622 19 0 '64

1. Z III Kliniki Chorob Wewnętrznych Akademii Medycznej w Gdansk (kierownik: prof. dr. med. Mieczysław Ganski).

PIETRASZEWICZ, W.

← "Linearization of ring scale deflections by shaping the tangent vessel" by W. Pietraszewicz, J. Szamotulski. Reviewed by W. Pietraszewicz. Pomiary 9 no.1:47 Ja '63.

PIETRASZEWICZ, W.

"Measuring converter for pressure, level, and temperature"  
by H. Kronmüller. Reviewed by W. Pietraszewicz.  
Pomiary 9 no.1:48 Ja '63.

PIETRASZEWICZ, W.

"Micrometer standard barometers" by E. B. B. Revised by  
W. Pietraszewicz. Pomiary 9 no.1:47 Ja '63.

PIETRASZEWICZ, W.

"Flow meter for measurements of small amounts of liquid"  
by G. Majackij. Reviewed by W. Pietraszewicz. Pomiary  
9 no.1:48 Ja '63.

PIETRASZEWICZ, W.; SZAMOTULSKI, J.W.

Linearization of angular deflections of ring balances by the design  
of the inclination vessel. Pomiary 8 no.4:181-184 Ap '62

1. Główny Urząd Miar

PIETRASZEWICZ, W.

Standardization of nozzles, p. 639. (POLSKI KOMITET NORMALIZACYJNY, Warszawa, Vol. 22, no. 10, Oct. 1954.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 6, Jan. 1955, Uncl.



BIELEWICZ, Eugeniusz; PIETRASZKIEWICZ, Wojciech (Gdansk)

Designing cylindrical shell roofs; comparison of folded plate  
methods with Shorer's approximation. Archiw inz lad 9 no.1:89-105 '63.

PIETRASZEWICZ, W.

The project of Standard PN/M-54861, "Flowmeters, Bellow Gas Meters, and Classification." p. 659. (POLSKI KOMITET NORMALIZACYJNY, Warszawa, Vol. 22, no. 10, Oct. 1954.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 6, Jun. 1955, Uncl.

KRUSZEWSKI, S.; PIETRASZKIEWICZ, E.; SZCZERBAN, J.

Retrograde filling of the hepatic veins with a contrast medium.  
(Preliminary communication). Pol. przegl. radiol. 26 no.3:225-229  
'62.

1. Z Zakladu Chirurgii Doswiadczalnej Polskiej Akademii Nauk Kierownik:  
doc. dr med. J. Nislobowicz.

(ANGIOGRAPHY) (HEPATIC VEINS radiog)

POLAND

PIETRASZKIEWICZ, Eugeniusz, First Surgical Clinic (I Klinika Chirurgiczna), AM [Akademia Medyczna, Medical Academy] in Warsaw (Director: Prof. Dr. med. J. NIELUBOWICZ)

"Acute Appendicitis in a Patient with Complete Situs Inversus. Case Report."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 23, 3 Jun 63, pp 832-834

Abstract: [Author's English summary] Author describes successful diagnosis and appendectomy due to acute appendicitis in a female patient with situs inversus and atypical course and pain localized in left iliac fossa, despite postoperative suppuration of the integuments. He reviews the literature concerning situs inversus, and analyzes in detail the clinical course of appendicitis in such patients. X ray examination of the abdominal cavity in such cases is most helpful. There are 12 references, of which one (1) is Polish and the others are English.

[1/1

PIETRASZKIEWICZ, Eugeniusz

Experimental studies on angiorrhaphy of the small arteries. Polski tygod. lek. 16 no.2:41-47 9 Ja '61.

1. Z Zakladu Chirurgii Doswiadczalnej P.A.N.; kierownik: doc.dr med. J. Nielubowicz.  
(ARTERIES surg)  
(SUTURES)

PIETRASZUN, Lidia

A contribution to the appearance of optic nerve atrophy in children. *Pediat. pol.* 38 no.1:71-74 '63.

1. Z Oddziału Ocznego Szpitala im. Janusza Korczaka w Łodzi  
Ordynator: doc. dr med. M. Wilk-Wilczynska.  
(OPTIC ATROPHY) (EYE INJURIES)

WIELICZANSKI, Henryk; PIETRASZUN, Romuald

Clinical observations on differential diagnosis of testicular tumors. Polski przezl. chir. 31 no.10:1109-1112 Oct 59.

1. Z II Kliniki Chorob Wewnetrznych A. M. w Lodzi Kierownik: prof.  
dr J. Jakubowski i z II Kliniki Chirurgicznej A. M. w Lodzi Kierownik:  
doc. dr J. Moll.  
(TESTES, neopl.)

PIETRZYŃSKI, A.

"More about the intensification of agriculture"

p. 783 (Nowe Rolnictwo, Vol. 7, no. 18, Sept. 1958, Warsaw, Poland)

Monthly Index of East European Accessions (EEAI) LC, Vol. 8, No. 1, Jan. 59.



SECRET, U.S. EYE.

The Konstantin antipyrin. U.S. Pat. No. 2,498,444 (1951).

PIETRKIEWICZ, S. : KEJNAR, T.

Desulfurization of Cast Iron in a Basic Ladle, p. 153.

PRZEGLAD ODLEWNICTWA (Stowarzyszenie Techniczne Odlewnikow Polskich)  
Krakow, Poland  
Vol. 9, no. 5, May 1959.

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

PIETRKIEWICZ, S.

<sup>18</sup>  
Desulfurization of cast iron in basic ladle. T. Hejnar and S. ~~Przed~~ *Przed* *Odkrywania* 6, 163-60 (1959).—The methods of desulfurization of cast iron in the ladle were briefly discussed, and the results of desulfurization under the plant conditions by applying a basic ladle were described. The lining of the ladle was rammed with a bulk consisting of burnt dolomite and pitch (10%), and intensely heated for 24 hrs. Desulfurization of cast iron was carried out by 1.5% Na carbonate. As a result, the content of S was reduced by 60-70, Si 31, P 12, and Mg 11%. The contents of C increased by 3%. As disadvantages of the method the following factors were quoted: low degree of desulfurization in the 1st portions of cast iron, decrease in Si content, and the necessity of careful heating of lining before use.  
W. Tomaszewski

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AE20

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PIETROIU, G.

Development of the Republica Tube Plants in the years of people's  
democracy. p. 700

METALURGIA SI CONSTRUCTIA DE MASINI. (Ministerul Industriei Metalurgice  
si Constructiilor de Masini si Asociatia Stiintifica a Inginerilor si  
Technicienilor din Romania) Bucuresti, Rumania  
Vol. 11, no. 8, Aug. 1959

Monthly List of East European Accessions (EEAI) LC Vol. 9, no. 2 Feb. 1950.

Uncl.

MYSAKOWSKA, Helena; PIETRON, Eugeniusz; SIKORA-ROZYNSKA, Maria;  
SMAGA, Marta; LITWIN, Barbara; RYBICKA-SFRYJECKA, Tofia

Results of antibacterial treatment of pulmonary tuberculosis  
in patients with primary resistance to drugs. Pol. tyr. lek.  
20 no.19:686-688 10 My '65.

1. Z Katedry Fizjologii AM w Lublinie - Kierownik: doc. dr.  
H. Mysakowska.

MYSAKOWSKA, Helena; PIETRON, Eugeniusz; SREDNICKA, Danuta; GRODZKI, Stanislaw;  
CYGAN, Edward; ROZYNSKA, Maria; SMAJKIEWICZ, Ludwik

Results of examinations of students 18 months after the completion  
of chemoprophylaxis. Gruzlica 33 no.7:601-604, 31 '65.

1. Z Katedry Ftizjatrii AM w Lublinie (Kierownik: doc. dr.  
H. Mysakowska) i z Akademickiej Poradni Przeciwgruzliczej w  
Lublinie (Kierownik: lek. E. Pietron).

PIETRON, Kazimierz

On indications for the radiologic examination of the stomach and duodenum in cases of "stomach ache" in children. pol. przegl. radiol. 28 no. 4: 339, 344. JI. Ag. '64.

1. Zakład Radiologii Akademii Medycznej w Lublinie (kierownik doc. dr med. K. Skorzynski) i Klinika Pediatria Akademii Medycznej w Lublinie (kierownik doc. dr med. A. Sokolowska-Dekowa).

PIETRON, Kazimierz

Prolapse of non pyloric muscles of the stomach into the duodenal bulb in children. pol. przegl. radiol. 28 no.4:325-350 JI Ag '64.

1. Z Zakładu Radiologii w Lublinie (Kierownik: doc. dr med. K. Skowronski) i z Kliniki Pediatrycznej (Kierownik: doc. dr med. A. Jankowski).



NAUMIK, Aleksander; PIETRON, Kozimierz

A case of acute occlusion of the lower duodenum. *Pediat. polska* 33 no.8:  
973-976 Aug 58.

1. Z Oddzialu Chirurgii Dzieciecej PSK. Nr 3 w Lublinie Dyrektor Szpitala  
i Kierownik Oddzialu: dr med. A. Naumik. Adres: Lublin, ul. Sklodowskiej  
46 m. 6.

(INTESTINAL OBSTRUCTION, in inf. & child  
duodenal, case report (Pol))

PIETRON, Kazimierz; DOBRZANSKA, Alina

Radiological studies on the osseous system in leukemia in children. Pol. tyg. lek. 19 no.28:1102-1104 13 - 20 J1'64

1. Z Zakładu Radiologii Akademii Medycznej w Lublinie (kierownik: prof. dr. med. Kazimierz Skorzynski) i z II Kliniki Pediatricznej Akademii Medycznej w Lublinie (kierownik: prof. dr. med. Antoni Gebala).

ZYTKIEWICZ, Anna; TREBICKA-KWIATKOWSKA, Barbara; PIETRON, Kazimierz;  
WOZNIAK, Franciszek

2 cases of hemimelia in newborn infants. Pol. tyg. lek.  
no.16:575-576 19 Ap '65.

1. Z I Kliniki Poloznictwa i Chorob Kobiety: AM w Lublinie  
(Kierownik: prof. dr. med. Stanislaw Liebhart), z Zakladu  
Radiologii AM w Lublinie (Kierownik: doc. dr. Kazimierz Skorzynski)  
i z Zakladu Anatomii Patologicznej AM w Lublinie (Kierownik:  
doc. dr. med. Marian Rozynek).

GERKOWICZ, Teresa; PIETRON, Kazimierz

Functional cardio-esophageal syndromes in infants. Pol. przeł.  
radiol. 29 no.3:267-276 My-1966.

1. z I Kliniki Pediatricznej AM w Lublinie (Kierownik: doc. dr.  
med. A. Sokolowska-Dekowa) i z Zakładu Radiologii AM w Lublinie  
(Kierownik: doc. dr. med. K. Skorzynski).

HATARASCU, Ovidiu; ATANASIU, Gheorghe; PIETROSEKLANU, Mioara; DUPITRU, Lucia

Research on the direct reduction of iron ores in basculating reactors with the aid of reducing gases obtained by conversion of methane with air. Metalurgia Rum 15 no.4:298-305 Ap '63.

L 55162-65 EWP(t)/EWP(b) JD

ACCESSION NR: AP5017646

HI/0017/64/000/009/0404/0409

17  
B

AUTHOR: Hatarascu, O. (Engineer); Atensiu, Gh. (Engineer); Pietrosanescu, M. (Engineer); Dumitru, L. (Engineer)

TITLE: Direct reduction of iron ores by means of the gases obtained through the conversion of methane with water vapors

SOURCE: Metalurgia, no. 9, 1964, 404-409

TOPIC TAGS: metal extracting, iron, methane, gas

ABSTRACT: (Authors' English summary modified): A discussion of the direct reduction of iron ores which summarizes the methods used in various countries (especially the U.S.) and presents a theoretical summary of the preparation of reducing gases by the conversion of methane with water vapor and of the use of these gases for the reduction of iron ores. Orig. art. has 5 figures, 1 table, 19 formulas.

ASSOCIATION: Institutul de cercetari metalurgice (Metallurgical Research Institute)

SUBMITTED: 00

ENCL: 00

SUB CODE: MM

NO REF SOV: 000

OTHER: 010

JPES

Card 1/1

SKOCZYNSKI, A.A., [Skochinskiy, A.A.], prof.; LIDIN, G.D., dr. inz.;  
PIETROSJAN, A. [Petrosyan, A.] K.N.T., inz.

Length of the longwall and the problem of seam gases. Przegl gorn 18  
no.11:588-593 N '62.

1. Calonok Akademii Nauk ZSSR (for Skoczynski).

PIETROW, Borys (Warszawa, ul. Graniczna 2 m. 36)

Current views on therapy of osteoarticular tuberculosis. *Polis*  
tygod. lek. 14 no.4:177-179 26 Jan 59.

1. Z Oddziału Ortopedyczno-Urazowego Centralnego Szpitala MOE;  
kierownik naukowy: prof. dr M. Garlicki.  
(TUBERCULOSIS, OSTEOARTICULAR, ther.  
(Pol))



OPIENSKA-BLAUTH, J.; KOWALSKA, H ; PIETRUSIEWICZ, M.

New methods of identification of amino acids on uni- and bidimensional chromatograms. Acta biochim. polon. 3 no.4: 557-580 1956.

1. Z Zakładu Chemii Fizjologicznej Akademii Medycznej w Lublinie  
Kierownik Zakładu: prof. dr. J. Opienska-Blauth.

(AMINO ACIDS, determination,  
chromatography, uni- & bi-dimensional (Pol))

PIETROWA, H.

Experimental pain reaction. Acta physiol. polon. 10 no.5:545  
Sept-Oct 59.

1. Z Kliniki Interny Polowej Kierownik: prof. dr A. Himmel Z  
Kliniki Chorob Oczu A. M. w Lodzi Kierownik: prof. dr J. Sobanski.  
(PAM, exper.)

PIETROMA, Honna

Contribution to the relationship between focal infection and eye diseases. Klin.oczna 29 no.3:297-300 '59.

1. Z Kliniki Chorob Oczu A. M. w Lodzi Kierownik: prof. dr med. J. Sobanski.

(INFECTION FOCAL compl)

(EYE DISEASES compl)

EXCERPTA MEDICA S9c 2 Vol 12/12 Physiology Dec 59

5800. CHANGES IN THE EYE GROUND IN THE COURSE OF IRREVERSIBLE EXPERIMENTAL SHOCK DUE TO BURNING - Zmiany na dnie ocznym w przebiegu nieodwracalnego doświadczalnego wstrząsu oparzeniowego - Pietrowa N. Klin. Int. Polowej and Klin. Chor. Oczu, Kierownik - ACTA PHYSIOL. POL. 1958, 9/6 (697-704) illus. 4

Changes in the vessels of the eye ground in 14 rabbits and 2 dogs were observed. The animals were in a condition of irreversible shock caused by burning. The 1st group of animals was burned without anaesthesia. Parallel to the increasing signs of shock (acceleration of pulse and respiration, fall of blood pressure) progressive narrowing of the arterial vessels and less marked narrowing of the venous vessels was observed. In the 2nd group of experiments burning of the animals was performed after previous intrathecal anaesthesia with procaine (2%). Much later a slower narrowing of arterial vessels and slight narrowing of the venous vessels were noted in this experiment. Distinct narrowing of the vessels appeared before death. The animals of the 3rd group were burned after previous decortication. The decortication as such did not cause changes in the vessels of the fundus. Burning these animals brought about very slow narrowing of arterial vessels of the fundus and did not cause changes in the picture of veins. In the next group of animals decerebration was performed before burning. Considerable narrowing of the vessels of the eye ground appeared before burning, and after burning it increased rapidly.

PIETROWA, Nonna

Changes in the fundus oculi in shock. Chir.narz.ruchu 25 no.4:  
321-323 '60.

1. Z Kliniki Chorob Oczu A.M. w Lodzi. Kierownik: prof. dr  
J.Sobanski.

(FUNDUS OCULI)  
(SHOCK diag)

PIETROWA, Honna; MALINOWSKA, Danuta

Ocular changes in Marfan's syndrome. Klin.oczna 30 no.1:111-118  
'60.

1. Z Kliniki Chorob Oczu A.M. w Warszawie. Kierownik: prof.dr med.  
W.H. Melanowski.  
(ARACHNOACTYLY diag.)  
(EYE diag.)

Pietrowski, A

Vol. 26, No. 2, 1957

July W. Piotrowski A. The Homogenization of Structural Alloy Steels  
 "Zagadnienie homogenizacji stali konstrukcyjnej stopowej". Archiwum Hutnictwa (PAN), No. 3, Warszawa, 1956, PWN, pp. 217-249. 31 figs., 7 tabs.

In this paper, are given the results of investigations over so-called "interoperation" homogenization of forging Cr-Ni-Mo structural alloy steel. Interoperation homogenization is defined by the author as a diffusion annealing of pieces (not ingots) after preliminary plastic deformation in the course of forging or rolling. The results of tests using different methods for the evaluation of the degree of segregation in steel may be given as follows: 1) With an electrochemical method of investigating the micro-segregation, it was ascertained that the values of the electrochemical indexes of the degree of micro-segregation decreased after the homogenizing annealing of steel in a range of temperature from 1200°C to 1350°C; a considerable decrease in the index, averaging about 30% of its initial value, was noted in all cases. 2) By means of the same method, it was ascertained that a considerable decrease in the degree of micro-segregation occurs during the first stage of homogenization, lasting about 4 to 8 hours; thus a longer period of heating is not to be recommended, since it results only in an insignificant and very slow decrease in segregation. 3) Testing the mechanical

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The Homogenization of Structural Alloy Steels. 7

Properties of transversal specimens of non-homogenized and homogenized forgings, such improvements were noted as a reduction in area (about 50%), toughness (about 35%), and elongation (about 20%). The curves showing the changes in these properties as a function of the time of homogenization follow a closely similar course of the curves of the electrochemical index, showing a sudden increase in the first period of annealing and not undergoing any noteworthy changes in the further stages. 4) A particularly strong effect of homogenizing is gained when forging with a high degree of plastic deformation; this effect extends to improvement in mechanical properties as well as to a decrease in the electrochemical index; forgings with a small degree of plastic deformation show no considerable sensitivity to homogenization. 5) Parallel investigations of the mikro- and macrostructure of non-homogenized and homogenized specimens confirm the unifying influence of homogenizing annealing. 6) Statistical analysis of a great number of measurements concerning the toughness and reduction of area of transversal specimens for non-homogenized and homogenized forgings, based on the law of large numbers, also demonstrates the efficacy and suitability of interoperation homogenizing; this is shown by the considerable improvement in the properties mentioned. In the opinion of the authors, the results of this work are technically and economically important in the forging of plates, especially those for the production of heavy forgings of structural alloy steels. p. 6



PIETRUCHA, Herbert

Seventy-fifth anniversary of the Hajduki Coke Processing  
Works. Koks 8 no.5:141-143 S-C '63.

1. Zakłady Koksochemiczne Hajduki. Katowice.

ROJEK, Stanislaw; PIETRUCHA, Herbert

Technological progress as a development factor for  
the Hajduki Coke Processing Works. Koks 8 no.5:143-151  
S-0 '63.

1. Zaklady Koksochemiczne Hajduki, Katowice.

*PIETRUCHA, Krystyna*

POLAND

PIETRUCHA, Eugeniusz; OGA HENRI, Wacław; PIETRUCHA, Krystyna

Department of Inorganic Chemistry, University of Lodz  
(Wydział Chemii Nieorganicznej Uniwersytetu, Łódź)

Prace, chemia analityczna, No 9, 1963, pp 715-17.

"Catalytic Microdetermination of Ferrous Ions from  
Spectrometric Measurements".

PLETRASZEK, Antoni, mgr inż.

Cascade system for automatic control of the superheated steam temperature of the Gf-130 boiler and its setting by means of a simulator. Pt. 1. Energetyka Pol 19 no.1:Suppl:Energo pomiar 11 no.1:8 (a) 15.

PIETRASZEWICZ, W.

"Attaining and measuring deep pressures" by A. Klopfer.  
Reviewed by W. Pietraszewicz. Pomiar 9 no.1:47 Ja '63.

PIETRASZEWICZ, W.

"Current probes" by W. Wuest. Pt.1 and Pt.2. Reviewed by  
W. Pietraszewicz. Pomiar 9 no.1:48 Ja '63.

PIETRASZEWICZ, W.

"New measuring principle of flow intensity of gases" by  
J. Iwliczew, E. Ismijew. Reviewed by W. Pietraszewicz.  
Pomiary 9 no.1:48 Ja '63.

PIETRASZEWICZ, W. -

"Intensity measurement of liquid flow based on nuclear resonance" by A. Zernowoj. Reviewed by W. Pietraszewicz. Pomiary 9 no.1:48 Ja '63.



PIETRASZEWICZ, W.

"In connection with the problem of measurements of the pulsating intensity of flow" by N. Goniak, L. Kirmalow, B. Pilipczuk. Reviewed by W. Pietraszewicz. Pomlary 9 no.1:48 Ja '63.

PIETRASZEWICZ, W.

"A generalized equation for rotameters with spherical floats"  
by R. Gilmont, P. Maurer. Reviewed by W. Pietraszewicz.  
Pomiary 9 no.1:48 Ja '63.

PIETRASKIEWICZ

WILBOWICZ, Jan; MARZINEK, Boleslaw; PIETRASKIEWICZ

Intrasplenic portal radiography. Polski tygod. lek. 9 no.20:  
612-615 17 May 54.

1. Z Kliniki Chirurgicznej Akademii Medycznej w Warszawie,  
dyrektor prof. dr T. Butkiewicz.

(VEINS, PORTAL SYSTEM, radiography,  
intrasplenic admin. of contrast media)

(ANGIOGRAPHY,  
portal, intrasplenic admin. of contrast media)

POLAND / Human and Animal Morphology, Normal and Pathological  
Lymphatic System.

Abs Jour : Ref Zhur - Biol., No 5, 1956, No 36027

Author : Pietraszed, E.

Inst : Not given

Title : Calcification of Cartilage Sections of the Ribs in Healthy  
Persons and in Patients Suffering from Emphysema.

Orig Pub : Polski tygod. lekar., 1956, 11, No. 19, 325-330.

Abstract : The costal cartilages of 734 healthy persons, between the  
ages of 20 and 70 years, and of 420 patients, suffering from  
emphysema, were studied. It was demonstrated that, with  
age, calcification is increased, whereupon the cartilages of  
the 1st-2nd ribs are calcified equally in sick and healthy  
persons, whereas calcification of the cartilages of the 3rd-  
7th ribs is considerably milder in emphysema than in healthy  
people. The cartilage calcification does not show any influ-  
ence on the development of emphysema. -- A. M. Volkert.

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STANKIEWICZ, Wladyslaw; MARKIEWICZ, Zofia; PIETRASZEK, Andrzej

Intestinal helminthiases in clinically normal and sick dogs in Warsaw.  
Wiadomosci parazyt., Warsz. 4 no.5-6:577-578; Engl. transl. 578-579 1958.

1. Z Kliniki Chor. Wewn. Wydz. Wet. SGGW w Warszawie.  
(DOGS, dis.  
helminth infect. (Pol))  
(HELMINTH INFECTIONS, epidemiol.  
in dogs (Pol))

KOSSMANN, Stefan; PIETRASZEK, Felicja; SLOMINSKA-PETELENZ, Teresa

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RASIEWICZ, Wieslaw; PIETRASZEK, Felicja; KUJAWSKA, Aleksandra

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no.29:1126-1129 17 J1 '61.

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prof. dr Witold Zahorski i z Kliniki Dermatologicznej Śląskiej A.M.;  
kierownik: prof. dr Tadeusz Chorazak.

(PMPHIGUS case reports)

PIETRASZEWSKI, Aleksander

Permanent assets in state farms. Trade bank bill number  
no.3:305-360 '64.

1. Department of Agricultural Economics and Organization, Institute  
of Agriculture, Poznan.



MARZINEK, B.; BORKOWSKI, M.; JUSTYNA, M.; KAMINSKI, B.; PINTRASZKIEWICZ, E.;  
POKLEWSKA, I.; RYKOWSKI, H.; SZCZERRAN, J.; SZCZYGIEL, B.; WISCKOWSKA,  
W.; ZAWADOWSKI, J.

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liminary research. II. Surgical management. Polski tygod. lek. 13 no.50:  
2030-2032 15 Dec 58.

1. Z Zakladu Chirurgii Doswiadczalnej PAN w Warszawie; kierownik: doc.  
dr med. J. Nielubowicz.  
(HEART, artif.  
heart-lung appar., surg. management (Pol))

PIETRASZKIEWICZ, H.

NIJLUBOWICZ, J.; PIETRASZKIEWICZ, H.; PIETRASZKIEWICZ, H.

Detection of microorganisms in clinically normal muscles. Polski  
przeł.chir. 26 no.11 Suppl.:60-72 1954.

(MUSCLES, bacteriology,

detection of microorganisms in clinically normal musc.  
in non-musc. dis.)

PIETRASZKIEWICZ, B.

Technic and limitations of vagus block. Polski przegl.chir. 26  
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(ANESTHESIA, REGIONAL,  
vagus block in thorax inj.)  
(THORAX, wounds and injuries,  
ther., vagus block)  
(WOUNDS AND INJURIES,  
thorax, vagus block)  
(NERVES, VAGUS,  
block in thorax inj.)

*PIETRASZKIEWICZ, EUGENIUSZ*  
GLIŃSKA, Danuta; PIETRASZKIEWICZ, Eugeniusz.

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Andrzej Biernacki.

(NEPHROSCLEROSIS

Kimmelstiel-Wilson synd. pathol.)

(DIABETES MELLITUS, complications

Kimmelstiel-Wilson synd., pathol.)

IWINSKI, Zbigniew; PIETRASZKIEWICZ, Eugeniusz

Partial obstruction of the duodenum caused by a biliary calculus.  
Polski przegl. radiol. 25 no.4:353-362 '61.

1. Z Zakładu Radiologii Lekarskiej AM, w Warszawie Kierownik prof.  
dr med. W. Zawadowski i z I Kliniki Chirurgicznej AM, w Warszawie  
Kierownik prof. dr med. J. Nielubowicz.

(CHOLELITHIASIS compl)  
(INTESTINAL OBSTRUCTION etiol)

PIETRASZKIEWICZ, Eugeniusz; SZCZERBAN, Jerzy

Experimental studies on homologous transplantation of the inferior vena cava. Pol. przegl. chir. 34 no.9:893-899 '62.

1. Z Zakladu Chirurgii Doswiadczalnej PAN Kierownik: prof. dr J. Nielubowicz.  
(BLOOD VESSEL TRANSPLANTATION) (VENA CAVA INFERIOR)

PIETRASZKIEWICZ, Eugeniusz; SZCZYGIEL, Bruno; SZCZERBAN, Jerzy; BORKOWSKI,  
Maciej; KAMINSKI, Bogdan; SEMERAU-SIEMIANSKI, Zdzislaw

Collateral flow in experimental ligation of the thoracic aorta. Pol.  
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1. Z Zakladu Chirurgii Doswiadczalnej PAN w Warszawie Kierownik:  
prof. dr J. Nielubowicz.

(AORTA THORACIC)

PIETRASZKIEWICZ, Eugeniusz; SZCZERBAN, Jerzy

Experimental studies on homologous transplantation. Pol. przegl.  
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1. Z Zakladu Chirurgii Doswiadczalnej PAN Kierownik: prof. dr  
J. Nielubowicz.

(BLOOD VESSEL TRANSPLANTATION) (VENA CAVA INFERIOR)



NIKUBOWICZ, Jan; MARZANKA, Boleslaw; PIETRASZKIEWICZ, Eugeniusz.

Assumed role of the hepatic sphincter in shock. Polski przegl. chir. 27 no.7:653-663 July '55.

1. Z I Kliniki Chirurgicznej A.M. w Warszawie Kierownik: prof. dr. T. Butkiewicz.

(SHOCK, physiology  
role of hepatic sphincter, biochem. histopathol. &  
physiol. aspects)

(VEMINS, HEPATIC  
hepatic sphincter, role in shock, biochem, histopathol  
& physiol. aspects)

SETERAU-SIEMIANOWSKI, Zbigniew; PIETRASZKIEWICZ, Eugeniusz; SZCZYGIEL, Bruno;  
KAMINSKI, Bogdan; WIECKOWSKA, Wanda

Experience with heart-lung machines. Pelski tygod. lek. 15 no.47:  
1793-1796 21 JI '60.

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doc. dr Jan Nielubowicz.

(HEART MECHANICAL)

PIETRASZKIEWICZ, H.

NIELUBOWICZ, J.; PIETRASZKIEWICZ, H.; PIETRASZKIEWICZ, B.

Detection of microorganisms in clinically normal muscles. Polski  
przeł.chir. 26 no.11 Suppl.:60-72 1954.

(MUSCLES, bacteriology.

detection of microorganisms in clinically normal musc.  
in non-musc. dis.)

PIETRASZKIEWICZ, Kazimierz, mgr inż.; TABISZ, Jan, mgr inż.

Methods of drying hemp and the technological value of its straw; in  
the light of experiments of the Institute. Przegl włokien 16 no.5:  
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"The harrow for weeds" p. 13 (plon, Vol. 4, No. 5, May 1953, Warszawa)

SO: Monthly List of ~~Russian~~ Accessions East European Vol. 3, No. 3 Library of Congress, March 195<sup>4</sup>, Uncl.

PIETRASZEWSKI, T.

"Still more about green belts." p. 19  
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SO: Monthly List of East European Accessions, Vol 2 No 9 Library of Congress Sept 53 Uncl

PIEPLER, J. I., ...

...  
3 p. (Title ...  
tallies)

So. East ...

PIETRASZKIEWICZ, H.

063.11 : 681.7

2637

✓ Pietraszkiewicz H. Isolating *Aspergillus Niger* Strains from Various Media and Differentiating them on the Basis of Morphologic Properties and Capacity for Producing Citric Acid.

Polish Technical Abst.

No. 1 1954

Chemistry and Chemical Technology

„Izolowanie szczepów *Aspergillus Niger* z różnych środowisk i różnicowanie ich na podstawie własności morfologicznych i zdolności wytwarzania kwasu cytrynowego”. (Prace Gl. Inst. Przem. Roln. i Spoz. No. 1), Warszawa, 1952, PWT, 5 pp., 1 tab.

The object of the work was to isolate the strain of *Aspergillus Niger* of high citric acid efficiency. Such a culture might be employed in food industries. 27 cultures were isolated from various media (apples, earth etc.). Special stress was laid on the morphology, and on the property of acid formation in these cultures. The following percentages of citric acid were obtained: 2 cultures — above 40%; 2 cultures — above 30%; 9 culture — below 30%; 14 culture — below 20%.



PIETRASZKIEWICZ, H.

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2637

003.11:001.7

Polish Technical Abst.  
No. 1 1954  
Chemistry and Chemical Technology

Pietraszkiewicz H. Isolating Aspergillus Niger Strains from Various Media and Differentiating them on the Basis of Morphologic Properties and Capacity for Producing Citric Acid.

„Isolowanie szczepów *Aspergillus Niger* z różnych środowisk i zróżnicowanie ich na podstawie własności morfologicznych i zdolności wytwarzania kwasu cytrynowego”. (Prace Gl. Inst. Przem. Roln. i Spół. No. 1), Warszawa, 1952, PWT, 8 pp., 1 tab.

The object of the work was to isolate the strain of *Aspergillus Niger* of high citric acid efficiency. Such a culture might be employed in food industries. 27 cultures were isolated from various media (apples, earth etc.). Special stress was laid on the morphology, and on the property of acid formation in these cultures. The following percentages of citric acid were obtained: 2 cultures — above 40%; 2 cultures — above 30%; 9 cultures — below 20%; 14 culture — below 20%.

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Effect of phenanthrene alkaloids on variation of pigment production  
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1. Of the Institute of Microbiology of Warsaw Medical Academy.

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Hemorrhage from the upper segment of the digestive tract of unknown etiology according to data of the Second Surgical Clinic of the Academy of Medicine in Lodz. Polski Przegl. chir. 30 no.5:511-514 May 58.

(GASTROINTESTINAL SYSTEM, hemorrh.

upper segment, unknown etiol. (Pol))

CHWAT, S.; PIETRASZUN, R.

Conservative therapy of suppurations of the prostate. Polski  
prsegl. chir. 29 no.1:39-44 Jan 57.

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dr. J. Rutkowski. Lods. ul. Jaracza 4. = Adres autorow.

(PROSTATITIS, therapy,  
antibiotics & drain. in purulent cases (Pol))

(ANTIBIOTICS, therapeutic use,  
prostatitis, purulent, with drain. (Pol))

MYSAKOWSKA, Helena; SIKORA-ROZYNSKA, Maria; PIETRON, Eugeniusz

ACTH and corticosteroids in the treatment of tuberculosis. Ann.  
univ. Lublin sec. D 15.369-380 '60

1. Z Katedry i Kliniki Ftyzjatrycznej; Wydziału Lekarskiego Akademii  
Medycznej w Lublinie Kierownik: doc. dr med. Helena Mysakowska.  
(CORTICOTROPIN ther) (ADRENAL CORTEX HORMONES ther)  
(TUBERCULOSIS PULMONARY ther)

WAGY [illegible] [illegible]; [illegible]

A case of primary epiretinal membrane in the course of histiocytosis disseata. [illegible]

1. Z Zakładu Radiologii Akademii Medycznej w Lublinie ( kierownik: doc. dr. med. K. Skarżyński), z Kliniki Chirurgii Medycznej w Lublinie (kierownik: doc. dr. med. J. [illegible]) z Zakładu Anatomii Patologicznej Akademii Medycznej w Lublinie (kierownik: prof. dr. med. St. [illegible]).

KOZAK, Jan; MYSAKOWSKA, Helena; PIETRON, Eugeniusz

The control of tuberculosis among the academic youth in Lublin.  
Ann. Univ. Lublin sect. D 19:77-87 ' 64

1. Zespół Lecznico-Profilaktyczny dla studentów, Wydział Zdrowia i Opieki Społecznej PMFN w Lublinie (Kierownik: dr. med. Jan Kozak) i Katedra i Klinika Ftizjatryczna, Wydział Lekarski AM w Lublinie (Kierownik: doc. dr. med. Helena Mysakowska).

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Students health service in Poland with special consideration  
of the Lublin District. Ann. Univ. Lublin sect. D. 19:497-500  
' 64.

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Zdrowia i Opieki Społecznej PMRN w Lublinie (Kierownik: dr.  
med. Jan Kozak) i Katedra i Klinika Płydzjatryczna Wydział  
Lekarski AM w Lublinie (Kierownik: doc. dr. med. Helena  
Mysakowska).



MYSAKOWSKA, Helena; ZALUSKA, Stanislaw; GRODZKI, Stanislaw; KUCHARSKI,  
Ryszard, PIETRON, Eugeniusz

Clinical forms of pulmonary tuberculosis in women and men from  
rural and urban environments. Gruzlica 27 no.11:1153-1163 B '59.

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H. Mysakowska.

(TUBERCULOSIS PULMONARY epidemiol.)

DOBRZANSKA, Alina; PIETRON, Kazimierz

A case of fibrous bone displasia of the Jaffe-Lichtenstein type.  
Pol. tyg. lek. 19 no.12:433-435 16 Mr. '64.

1. Z II Kliniki Pediatricznej Akademii Medycznej w Lublinie (kierownik: doc. dr. med. Antoni Gebala) i z Zakładu Radiologii Akademii Medycznej w Lublinie (kierownik: doc. dr. med. Kazimierz Skorzynski).

GERKOWICZ, Teresa; PIETRON, Kazimierz

Intravenous cholecystography in hepatomegaly in infants. Pol.  
tyg. lek. 20 no.10:346-348 8 Mr '65.

1. Z I Kliniki Pediatricznej Akademii Medycznej w Lublinie  
(Kierownik: doc. dr. med. A. Szkolowska-Dekowa) i z Zakładu  
Radiologii Akademii Medycznej w Lublinie (Kierownik: doc. dr.  
med. K. Skorzyński).

NAUMIK, Aleksander; PIETRON, Kazimierz

A case of ulcerative stenosis of the duodenal bulb related to duodenal diverticulum. *Pediat. polska* 33 no.8:970-972 Aug 58.

1. Z Oddziału Chirurgii Dziecięcej P.S.K. Nr 3 w Lublinie Dyrektor Szpitala i Kierownik Oddziału: dr med. A. Naumik. Adres: Lublin, ul. Skłodowskiej 46 n. 6.

(PEPTIC ULCER, in inf. & child

ulcerative stenosis of duodenal bulb with duodenal diverticulum, case report (Pol))

(DUODENUM, diverticula

with ulcerative stenosis of duodenal bulb in child, case report (Pol))

GERKOWICZ, Teresa; LEWICKA-URBANSKA, Barbara; PIETRON, Kazimierz

Infections of the urinary system in children. *Pediat. pol.* 36  
no.7:731-741 '61.

1. Z Kliniki Chorob Dzieci AM w Lublinie Kierownik: prof. dr. med.  
W.Klepacki [deceased] i z Zakladu Radiologii AM w Lublinie Kierownik:  
prof. dr med. K. Skorzynski.

(URINARY TRACT INFECTIONS in inf & child)

PIETRONIUK, K.

Determination of dl- $\alpha$ -tocopherol acetate (vitamin E).

p. 77 (Chemia Analityczna) Vol. 2, no. 1, 1957, Warszawa, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

L 5487-65 EWP(t)/EWP(b) JD

RU/0017/64/000/010/0425/0429

ACCESSION NR: AP5017713

AUTHOR: Hatarascu, O. (Engineer); Atanasiu, G. (Engineer); Pietrosanescu, M. (Engineer); Dumitru, I. (Engineer) 17  
B

TITLE: Research on the direct reduction of iron ores with the help of gases resulting from the conversion of methane with water steam

SOURCE: Metalurgia, no. 10, 1964, 425-429

TOPIC TAGS: metal extracting, methane, gas, iron

ABSTRACT: The authors report the pilot-plant direct reduction of iron ores in tipping reactors, using the gases formed by the conversion of methane with water vapor. The two-stage process involves specific consumptions of 600 to 700 Nm<sup>3</sup> of vapor. The two-stage process involves specific consumptions of 600 to 700 Nm<sup>3</sup> of vapor. The two-stage process involves specific consumptions of 600 to 700 Nm<sup>3</sup> of vapor. Orix. art.

ASSOCIATION: Institutul de cercetari metalurgice

SUBMITTED: 00	ENCL: 00	SUB CODE: MM
NO REF SOV: 000 Card 1/1 <i>gw</i>	OTHER: 001	JPRS

PETROSA, J.

NEZERKA, K.; PETROSA, J. "Polarographic determination of aluminum in steel." p. 412.  
(Huttncke list: Vol. 8, no.9, Sept. 1953. Brno.)

SO: Monthly List of East European Acquisitions, Vol. 3, No. 2, Library of Congress, Feb. 1954,  
Uncl.



PIETROSZ, J.

4

Journal of the Iron and Steel Inst.  
June 1954  
Analysis

~~Polarographic Determination of Aluminium in Steel. K. Nolezka and J. Pietrosz. (Hutnické Listy, 1953, 8, (8), 418-420). [In Czech].~~ Details are given of the polarographic method of determining aluminium in steel by means of the direct polarographic wave and by means of the derivative of that wave form. The latter can be recorded if a suitable adapter is employed with the usual polarographic equipment. This method is shown to be rapid and reliable, about 6 hr. being required for aluminium determinations on 20 samples of unalloyed steels. The method is also applicable for the indirect determination of oxygen in steel by Horty's method, in which alumina, obtained from the steel after its solution in HCl, is estimated polarographically.— P. F.

FINGERLAND, A., Prof.; VORTEL, V., dr.; PIETROVSKI, E., dr.;  
HANOUSSEK, J., dr.

Emboliism of the amniotic fluid. Cesk. gyn. 19 no.5:327-333  
Oct 54.

(AMNIOTIC FLUID  
embolism, pulm. in labor)  
(LABOR, complications  
embolism, pulm., amniotic fluid)  
(PULMONARY EMBOLISM AND THROMBOSIS  
amniotic fluid embolism in labor)

FINGERLAND, A., Prof.; VORTEL, V., dr.; PIETROVSKI, E., dr.;  
HANOUSEK, J., dr.

Emboliism of the amniotic fluid. Cesk. gyn. 19 no.5:327-333  
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(AMNIOTIC FLUID  
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(LABOR, complications  
  emboliism, pulm., amniotic fluid)  
(PULMONARY EMBOLISM AND THROMBOSIS  
  amniotic fluid emboliism in labor)

PIETROW, A.

"Struggle to Exceed the Plan, the Catchword in 1953" p. 127 (Przeegląd Socjologiczny.  
Vol. 9, no. 5, May 1953 Warszawa.)

Vol. 3, no. 6

SO: Monthly List of East European Accession./Library of Congress, June 1954, Uncl.