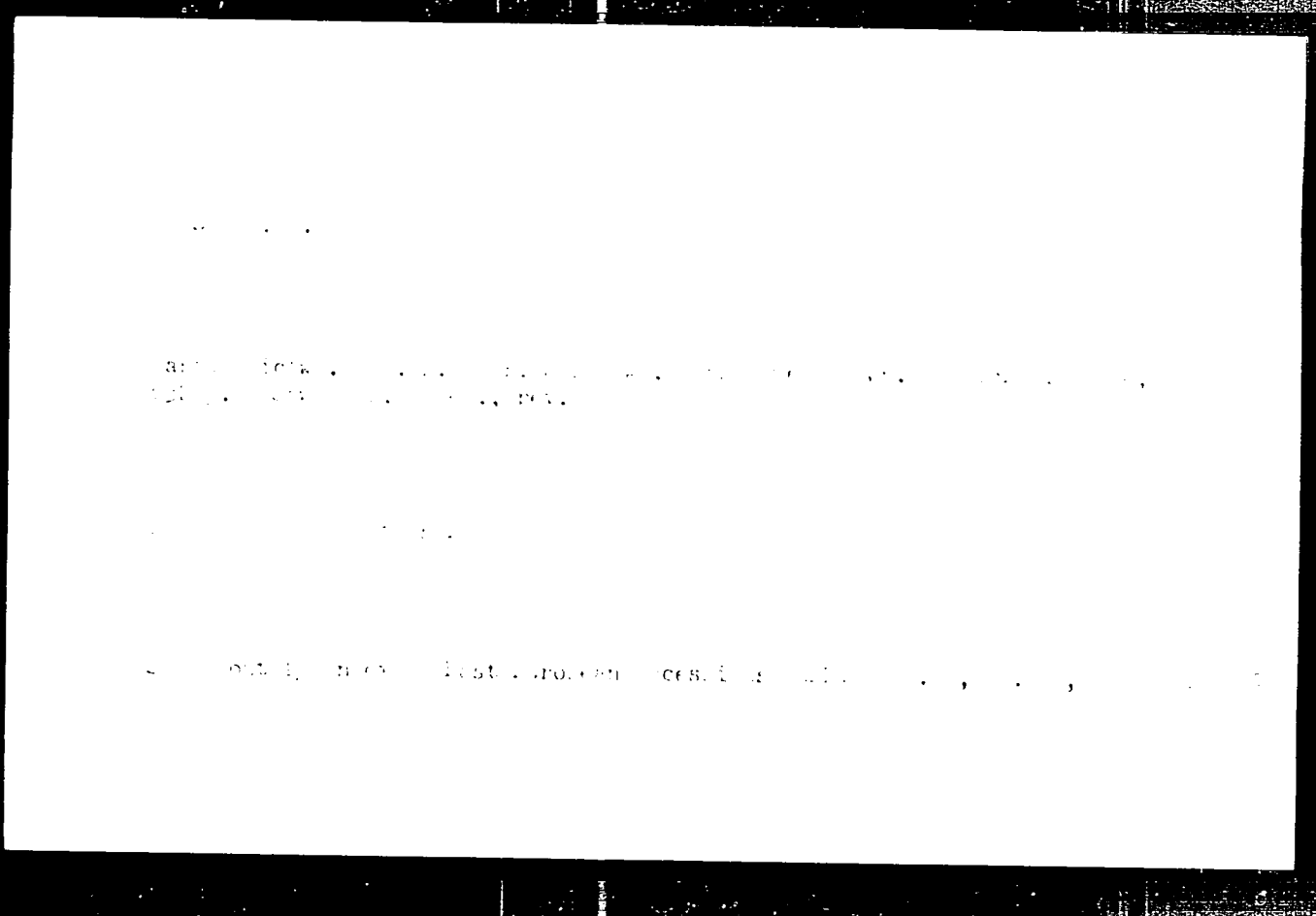
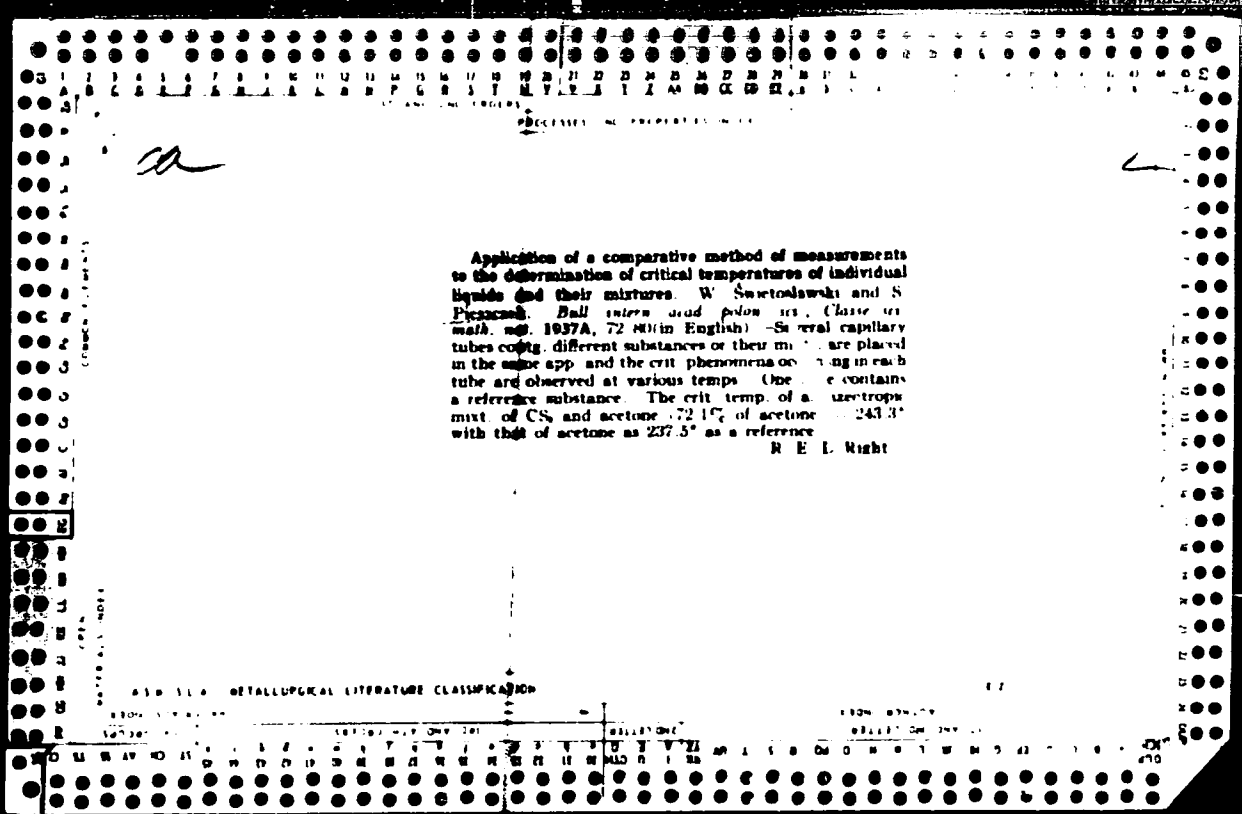


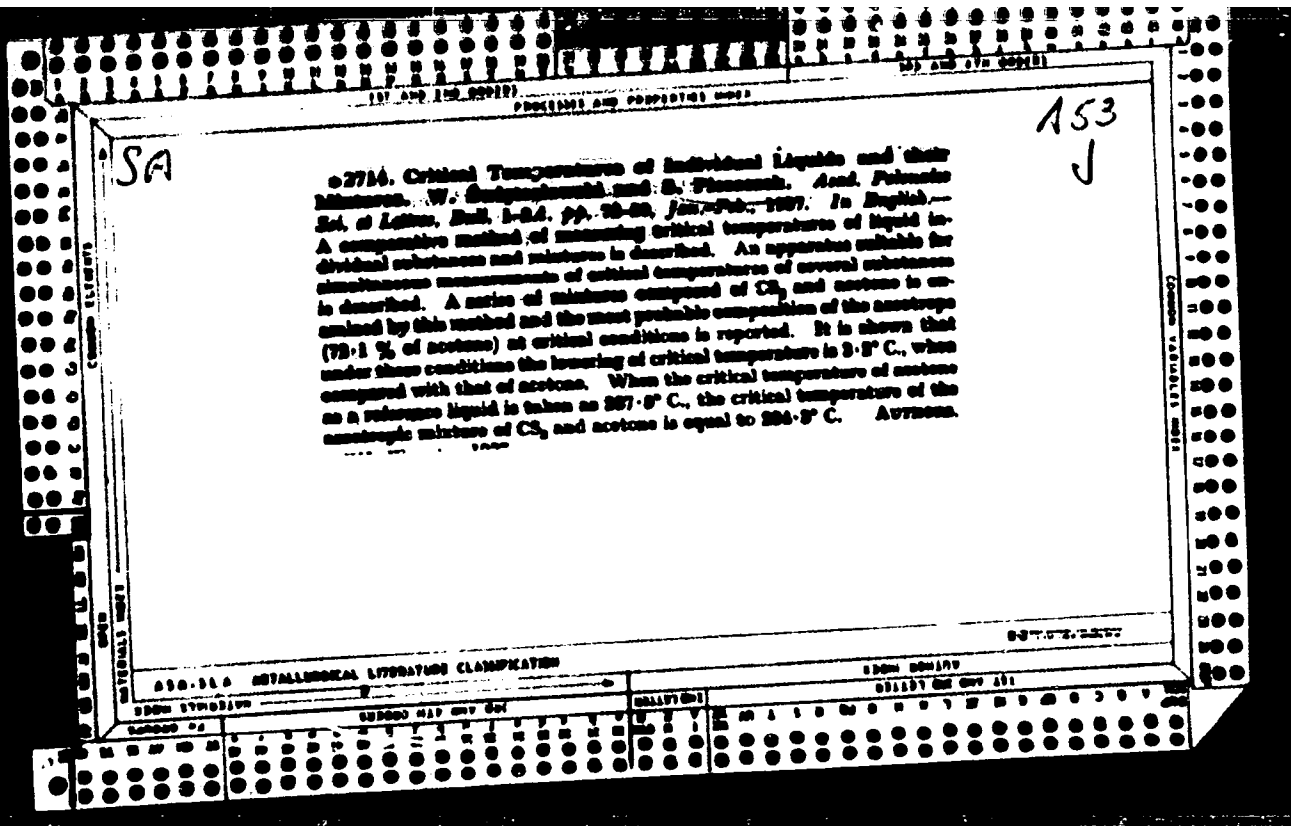
PIESIAKOWA, Z.

"The late professor, Dr. Romuald Guminski: a reminiscence." p. 1. (Gazeta
Obserwatora. Vol. 5, no. 11, Nov. 1952. Warszawa.)

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







PIESYK, Z.

The existential and universal statements on parallels. Bul A Pol
Mat 9 no.10:761-764 '61.

1. Department of Mathematics, University, Lodz. Presented by
K.Borsuk.

EXCERPTA MEDICA Sec 17 Vol 5/9 Public Health Sept 59

2722. THE ANALYSIS OF ELECTRIC SHOCKS IN ENERGY PLANTS - Analiza rażeń prądem elektrycznym w zakładach energetycznych - Pięta E.
Poradni Hig. Pracy, Poznań. - MED. PRACY 1958, 9/5 (355-366) Graphs 6
Tables 4

In the Health Centre for Occupational Hygiene in Poznań, examination of the causes and circumstances of electric shocks was performed. In energy plants, in spite of the fact that the total number of accidents had been halved, the number of electrical accidents had not diminished. Accidents caused by electric current amounting to 9.86% of all accidents and occurring in these plants less often than mechanical ones, are very dangerous inasmuch as 41.6% of all deaths are due to them. The greatest number of accidents caused by electric current was seen during working the distribution centres and transformer stations, and while repairing the lines (63.2%). In these plants 78.6% of all lethal accidents caused by electric shock occurred. It was observed that the frequency of accidents was influenced by lack of occupational training among the young workers and insufficient observation of the safety rules by the older workers. Among workers with an intermediate duration of employment, the accidents are rare. Most of the accidents were due to the fact that neither the employees nor the managers observed rules for safe work. The relations of accidents to age, duration of occupation, current strength, kind of work, season, etc., are shown in graphs; inadequate aid given to electrocuted persons is discussed.

EXCERPTA MEDICA Sec 9 Vol 13/6 Surgery June 59

3378. THE IMPORTANCE OF THE ANATOMICAL RELATIONS IN OPERATION ON THE ADRENALS - Znaczenie anatomicznych stosunków w operacji nadnercza - Pieta E. 1. Klin. Chir. A. M., Poznań - POL. PRZEGL. CHIR. 1958, 30/3 (207-216) illus. 3

Anatomical investigations were carried out during 85 operations and on 50 adrenals of subjects dying at an advanced age. The greatest amount of medullary substance and cortex was found in the region of the base and central part, and the least in the region of the upper (lateral) pole and the apex of the adrenal. On the basis of these investigations unilateral or two-stage bilateral excision of about 3/4 of the adrenal leaving the upper (lateral) pole or the apex of the adrenal, has been applied in the treatment of arterial diseases. The method of operation is described in detail. Investigations on the removal of the medullary substance of the adrenals have shown that as a rule this cannot be performed successfully and that radical curettage of the medulla without injuring the cortex is impossible. The efficacy of this procedure in the treatment of arteritis obliterans is doubtful. (IX, 1*)

POLAND / General Problems of Pathology. Shock.

U-4

Abs Jour : Raf Zhur - Biol., No. 10, 1958, No 46763

Author : Piskorz, A.; Pieta, E.; Gorecki, A.

Inst : Not given

Title : The Effect of Noradrenalin upon Irreversible Shock.

Orig Pub : Polski tygod. lekar., 1957, 12, No. 20, 741-747

Abstract : In heparin treated dogs with hemorrhagic shock (irreversible phase), intravenous injections of noradrenalin (I) did not always effect an increase of blood pressure. An accumulation of blood in the liver was noted here. (I) caused an increase of blood pressure in 8 dogs suffering from shock.

Card 1/1

PIETA-POLOMSKI, Eugeniusz; WALCZAK, Mieczyslaw; WOJCIECHOWSKI, Kazimierz

Role of adrenal histological changes in arteritis obliterans
and in Raynaud's disease. Pol. przegl. chir. 35 no.10/11:
1024-1026 '63.

1. Z Zakladu Histologii Prawidlowej i Embriologii AM w Poznaniu
Kierownik: prof. dr K. Mietkowski z I Kliniki Chirurgicznej
AM w Poznaniu Kierownik: prof. dr S. Nowicki.

(THROMBOANGIITIS OBLITERANS)
(RAYNAUD'S DISEASE) (ADRENAL CORTEX)
(PATHOLOGY)

PIETA-POLOMSKI, Eugeniusz; MACKIEWICZ, Zygmunt; SIKORSKI, Jerzy.

Adrenalectomy in the treatment of arteritis obliterans. Polski
przeł. chir. 35 no.9:980-982 '63.

1. Z I Kliniki Chirurgicznej AM w Poznaniu. Kierownik: prof.
dr. S.Nowicki.

*

PIETA, Eugeniusz

Bleeding from benign gastric tumor. Polski przegl. chir. 30 no.5:
517-519 May 58.

(STOMACH NEOPLASMS, compl.
hemorrh. from benign tumor (Pol))

PIETA, Eugeniusz

Importance of anatomical relations in operations on the adrenals.
Polski przegl. chir. 30 no.3:207-216 Mr '58.

1. Z I Kliniki Chirurgicznej A.M. w Poznaniu Kierownik: prof. dr St.
Nowicki i z Zakładu Anatomii Patologicznej A.M. w Poznaniu Kierownik:
prof. dr J. Groniowski. Adres autora: Poznań ul. Długa 1 - I.
Klinika Chirurgiczna A.M.

(ADRENALECTOMY,
anatomical factors & technic (Pol)

PIETA, E.

PISKORZ, A.; PIETA, E.; GORECKI, A.

Effect of noradrenalin on irreversible shock. Polski tygod. lek.
12 no.20:741-747 13 May 57.

1. Z I Kliniki Chirurgicznej A. M. w Poznaniu; kierownik: prof. dr.
St. Nowicki. Adres: Poznan, I Klin. Chir. A. M.
(SHOCK, experimental,
eff. of arterenol in irreversible cond. (Pol))
(ARTERENOL., effects,
on exper. shock, irreversible (Pol))

PIETA, Eugeniusz

Evaluation of sympathectomy based on sweat secretion. Polski
przeegl. chir. 27 no.12:1179-1190 Dec 55.

1. Z II Kliniki Chirurgicznej A.M. w Poznaniu. Kierownik: prof.
dr. St. Nowicki, Poznan, ul. Długa 1, Klinika Chirurgiczna A.M.
(SYMPATHECTOMY, eff.
sweating)
(SWEATING
eff. of sympathectomy)

PIETA, Eugeniusz

Pilocarpine sweating test following lumbar sympathectomy.
Polski tygod. lek. 11 no.6:250-254 6 Feb 56.

1. (Z I Kliniki Chirurgicznej w Poznaniu; kierownik prof. dr.
St. Nowicki), Poznan, ul. Rokossowskiego 68, m. 13.

(SYMPATHECTOMY,

lumbar, postop. pilocarpine sweating test. (Pol))

(SWEATING,

pilocarpine sweating test after lumbar sympathectomy.

(Pol))

(PILOCARPINE,

sweating test after lumbar sympathectomy. (Pol))

PIETA, Eugeniusz

Indications and contraindications for removal of the nails.

Wiadomosci lek. 7 no.3:173-178 Mar. 54.

(NAILS, diseases,
surg., indic.)

PIETA, J.; KORZENIOWSKI, S. (Wroclaw)

Turning and threading worms on horizontal universal milling machines.
Mechanik 34 no.9:473 '61.

PALTA, T.

More on the surveys of the structure and the evolution of ...
p. 30

TECHNICAL ...
i ... Institut ... dans ...

... ..

Incl.

FIETA, Tadeusz, dr

Account of loading costs in seaports. Tech gosp morksa. 12 no. 4
102-103. Apr '62.

1. Wyzsza Szkola Ekonomiczna, Sopot.

PIETAK, Mieczyslaw, mgr inż.

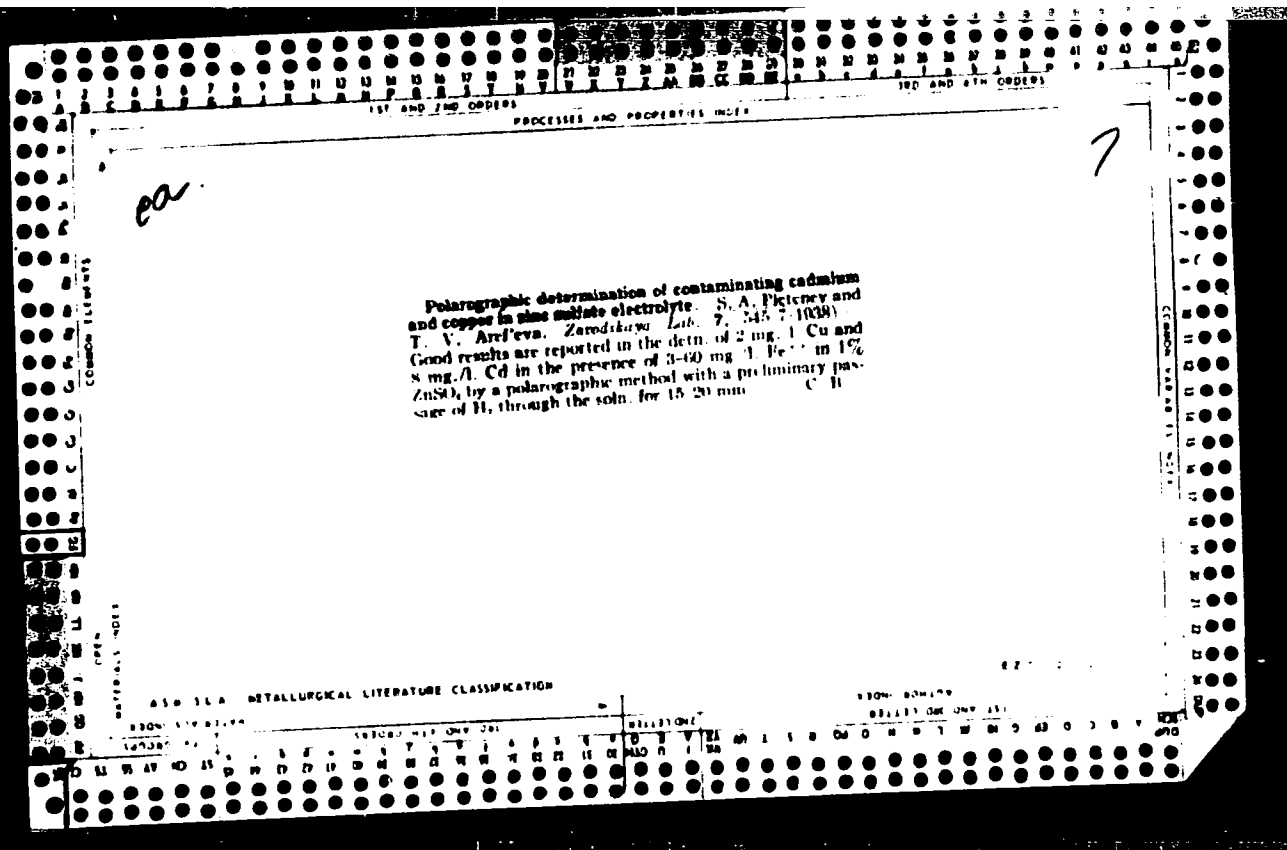
Rubber industry at the Leipzig Fair. Chemik 15 no.4:138-140 Ap
'62.

1. Ministerstwo Przemysłu Chemicznego, Warszawa.

PIETA-POLOMSKI, Eugeniusz

Use of Polish synthetic yarn as a suture material. Pol.
przepl. chir. 36 no.6:806-813 Ja '64

1. Z 1 Kliniki Chirurgicznej Akademii Medycznej w Poznaniu
(Kierownika prof. dr. St. Nowicki.



PIETENETSKIY, G.Ye.; GIRKA, S.A.

Voltage stabilizer for motor-operated autotransformers. Prib. i
tekh. eksp. 8 no.3:179-181 My-Je '63. (MIRA 16:9)

1. Fiziko-tekhnicheskii institut AN UkrSSR.
(Voltage regulators)

GROTT, Jozef.W.; LASKOWSKI, Stanislaw; PIETEK, Regina; SWIEZAWSKA, Ewa

Role of trasylool - trypsin inactivator -- and kallikrein in pancreatitis. Pol. tyg. lek. 19 no. 28-1000 22 Feb 64

1. Z I Kliniki Chorob Wewnętrznych Akademii Medycznej w Łodzi;
kierownik: prof. dr. nauk med. J.W.Grott.

POLAND

LASKOWSKI, Stanislaw, PIETER, Regina, and SWIEZAWSKA, Ewa; First Clinic of Internal Diseases (I Klinika Chorob Wewnetrznych), AM [Akademia Medyczna, Medical Academy] in Lodz (Director: Prof. Dr. med. sci. J. W. GROTT)

"Studies on the Effect of Oxytetracycline "Polfa" in the Treatment of Chronic Progressive Pancreatitis."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 22, 27 May 63, pp 783-789

Abstract: [Authors' English summary modified] Observation, from 6 months to 2.5 years, on the effect of oxytetracycline (Polfa) on chronic recurrent pancreatitis, as diagnosed by anamnesis, the Grott palpative examination of the pancreas, and laboratory tests, led authors to conclusion that it is a valuable antibiotic in the treatment of this disease. Short treatment (8-10 days) brought improvement in 65 percent of the cases studied, and relapses were less frequent and milder, and usually due to extraneous complicating factors. There are 33 references, of which 13 are Polish, 3 German, 2 Soviet, one Czech, and the others Western.

1/1

LASKOWSKI, Stanislaw; PIETER, Regina; SWIEZAWSKA, Ewa

Studies on the effectiveness of Oxytetracycline "Polfa" in the treatment of chronic pancreatitis becoming acute. Pol. tyg. lek. 18 no.22:783-789 27 My '63.

1. Z I Kliniki Chorob Wewnętrznych AM w Łodzi; kierownik:
prof. dr n. med. J.W. Grott.
(PANCREATITIS) (OXYTETRACYCLINE)

KALISZEWICZ, Seweryn; PIETER, Regina; SZCZECINSKA, Olimpia

Our observations on the intradermal administration of novocaine
in angina pectoris. Pol. tyg. lek. 18 no.24:855-857 10 Je '63.

1. Z I Kliniki Chorob Wewnętrznych AM w Łodzi; kierownik:
prof. dr nauk med. J.W. Grott.
(ANGINA PECTORIS) (PROCAINE)

PIETER, Regina

Differences in the level of oxalic acid in the blood plasma and erythrocytes of patients with rheumatic diseases. Pol. tyg. lek. 18 no.26:932-935 Je '63.

1. Z I Kliniki Chorob Wewnętrznych AM w Łodzi oraz z Ośrodka Naukowo-Leczniczego Kliniki w Busku-Zdroju; kierownik: prof. dr nauk med. J.W. Grott.

(OXALATES) (ERYTHROCYTES)
(BLOOD CHEMICAL ANALYSIS)
(PLASMA) (ARTHRITIS) (RHEUMATISM)

POLAND

PIETER, Regina, First Clinic of Internal Diseases (I Klinika Chorob Wewnętrznych), AM [Akademia Medyczna, Medical Academy] in Lodz and Science and Therapy Center (Ośrodek Naukowo-Lecznicy), Clinic (Klinika) in Busko-Zdrój (Director: Prof. Dr. med. sci. J. W. GROTT)

"Difference in Oxalic Acid Level in Plasma and Red Blood Cells in Persons with Rheumatoid Diseases."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 26, 24 Jun 63, pp 932-935

Abstract: [Author's English summary modified] Differences in amount of oxalic acid (Grott method) in the plasma and in the red blood cells (rbc) were studied in 611 persons with rheumatoid diseases and 550 suffering from various musculo-articular symptoms and compared. Plasma oxalic acid was normal for most persons of both groups, and higher in the rbc of both groups. Differences up to 20 mg/100 cc were most frequent (33.3 and 31.3%), 20-40 mg in 20.2 and 13.5%, and over 41 mg -- in 20.2 and 12.8%. Author suggests that the differences in plasma and rbc oxalic acid can help in early diagnosis of oxalic acid disorders.
3 Polish and 4 English references.

1/1

PIETER, Regina

Behavior of oxalic acid in plasma & erythrocytes in rheumatic diseases.
Polskie arch. med. wewn. 27 no.12:1629-1636 1957.

1. Z I Kliniki Chorob Wewnętrznych A. M. w Łodzi oraz Ośrodka Naukowo-Klinicznego tej Kliniki w Busku-Zdroju. Kierownik: prof. J. W. Grott.
(RHEUMATISM, blood in
oxalic acid in plasma & erythrocytes in rheum. dis. (Pol))
(OXALATES, in blood
same))

LASKOWSKI, Stanislaw; PIETER, Regina; KORZON, Janusz

Clinical picture following cholecystectomy with special reference to the pancreas. *Polskie arch. med. wewn.* 26 no.3:379-392 1956.

1. Z I Kliniki Chorob Wewnętrznych A.M. w Łodzi Kierownik:
prof. dr. med. J. W. Grott, Łódź, ul. Kopcińskiego 22.
(PANCREAS, physiology,
eff. of cholecystectomy (Pol))
(GALLBLADDER, surgery,
cholecystectomy, postop. pancreatic funct. (Pol))

PIETKA, H.

GEOGRAPHY & GEOLOGY

Periodical: RUCH TURYSTYCZNY. No. 2, Oct./Dec. 1957.

PIETKA, H. The need for the development of a sense of research
among tourists. p. 3.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 5,
May 1959, Unclass.

S/137/62/000/002/013/14-
A006/A101

AUTHORS: Pietka, J., Fikus, F.

TITLE: Experience and achievements in the operation of steelmelting arc furnaces at the Baildon Metallurgical Plant

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 2, 1962, 38, abstract 2112
("Energ. przemysl.", 1961, v. 9, no. 6, 202-204, Polish)

TEXT: The authors analyze simple methods of raising the efficiency and continuity of electric arc furnace operation at the Baildon Metallurgical Plant (PPR). It is noted that a high economical effect was attained by controlling the operational voltage and improving the conditions of safety techniques

N. Ivlev

[Abstracter's note: Complete translation]

Card 1/1

S/137/62/000/004/015/201
A006/A101

AUTHORS: Pietka, J., Fikus, F.

TITLE: Experiences in operation with compact and hollow graphite electrodes on steelmelting arc furnaces

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 4, 1962, 46, abstract 4V269 ("Energ. przemysl.", 1961, v. 9, no. 7, 246-249, Polish)

TEXT: Brief information is given on the basic concepts regarding the correct use of compact electrodes on arc furnaces, and technical and economical data are presented of furnaces operating on such electrodes. On the basis of experimental data the advantage of hollow over compact electrodes was revealed, consisting in stabler burning of the arc. The arc is fully concentrated on the inner edge of the hollow electrode; as a result the efficiency of the furnace and the transformer are raised, in particular, during the melting period. However, this advantage of hollow electrodes appears particularly clear only during operation of relatively small furnaces and manifests itself to a lesser degree, as the charge of the furnace increases. Information is given on results

Card 1/2

SECRET, I.

CONFIDENTIAL

REPRODUCTION:, &

NOTE: in

... .. (... ..,,)

LAMBOR, Julian; PIETKA, Zenon

Application of hydroelectric analogy in prognoses of unstable motion in open beds. *Acta geophys Pol* 11 no.3:153-160 '63.

1. Państwowy Instytut Hydrologiczno-Meteorologiczny, Warszawa.

PIETKA, Zenon, dr inż.

Electroresistance measurements of the transported sediment. Gosp
wodna 22 no.12:563 D '62.

1. Zakład Hydrotechniki, Państwowy Instytut Hydrologiczno-Meteorologiczny, Warszawa.

JASIEWICZ, Romald, dr inz.; RADZIKOWSKI, Adam, doc. dr ins.; MANTHEY, Tadeusz, dr inz.; PIETKA, Zenon, dr inz.; KAJETANOWICZ, Zbigniew, prof. dr inz.; MAJEWSKI, Wojciech, mgr inz.; KORDAS, Boleslaw, mgr inz.; JACENKOW, Boleslaw, mgr inz.; ZMIGRODZKI, Zbigniew, prof. dr inz.; MIKUCKI, Zygmunt, doc. dr inz.; SOBIERAJ, Jerzy, mgr inz.

Discussions on papers and communications. Rozpr hydrotechn no.12: 49-64 '62.

1. Technical University, Warsaw (for Jasiewicz, Zmigrodzki, Mikucki).
2. Technical University, Szczecin (for Radzikowski).
2. Research Institute of Hydraulic Engineering, Polish Academy of Sciences, Gdansk (for Manthey, Majewski, Jacenkow, Sobieraj).
4. State Hydrological and Meteorological Institute, Warsaw (for Pietka).
5. Technical University, Krakow (for Kajetanowicz, Kordas).

PIETKA, Zenon

Physico-chemical methods of measuring the water flow discharge. Gosp
wodna 29 no.8:355 Ag '61.

1. Zakład Hydrauliki i Wzorcowania Przyrzadów, Państwowy Instytut
Hydrauliczno-Meteorologiczny, Warszawa.

PIETKA, Z.

The use of radioactive isotopes in water researches. (To be contd.) p. 64.

GOSPODARKA WODNA. (Naczelna Organizacja Techniczna) Warszawa, Poland.
Vol. 19, no. 2, Feb. 1959.

Monthly list of East European Accessions Index (EEAI), LC, Vol. 8, no. 6,
June 1959
uncla.

PIETKA, Z.

The use of radioactive isotopes in water researches. (Conclusion) p. 111.

GOSPODARKA WODNA. (Naczelna Organizacja Techniczna) Warszawa, Poland.
Vol. 19 no. 3, Mar. 1959.

Monthly list of East European Accessions Index, (EEAI), LC, Vol. 8, no. 6,
June 1959
uncla.

PIETKA, Zenon

POLAND

LAMBOR, Julian; PIETKA, Zenon

National Institute of Hydrology and Meteorology
(PIHM [Panstwowy Instytut Hydrologiczno-Meteorologiczny])

Warsaw, Acta geophysica polonica, No 3, 63, pp 153-60.

"Application of Hydroelectric Analogy to Forecast
Non-steady Motion in Open Beds".

PIETKA, Zenon, dr., inż.

Application of physical and chemical indices to field measurements of non constraint discharge of ground water currents. Gosp. Wodna 22 no.2:60-63 F '62.

1. Politechnika Warszawska.

POLAND

PIETKIEWICZ, D., of the Department of Microbiology, Gen. Karol Swierczewski Pomeranian School of Medicine (Zaklad Mikrobiologii Pomorskiej Akademii Medycznej im. gen. Karola Swierczewskiego) Szczecin. Prof. Dr. W. Murczynska, Head.

"Species of Yeast Fungi Encountered in Patients in Szczecin"

Warsaw, Przegląd Epidemiologiczny, Vol 20, No 3, 1966, pp 255-260.

Abstract: 250 strains of yeast fungi were isolated by mycologic and bacteriologic examination of material obtained during 5 years. Some of the more prevalent strains are listed, and their predominant occurrence is traced to the individual parts of the body. Contains a summary in English, 2 Tables and 6 references (2 Western, 1 Czechoslovak and 3 German).

POLAND

PIETKIEWICZ, Hanna, mgr ins.; WAGNER, Dariusz, mgr ins.; GUTENBAUM, Jakub, dr ins.
No affiliation given

Warsaw, Archiwum Automatyki i Telemekhaniki, No 1, Jan/Mar 1966, pages 101-113

"A bibliography of adaptive control systems 1963-1964."
Note: this is a continuation of "Bibliography of adaptive control systems 1956-1962", published as Prace Instytutu Automatyki PAN, zeszyt 5, 1963.

YOKARZANSKA, Maria; PIETKIEWICZ, Halina

Influence of the conditions of vinyl acetate polymerization upon
the hydrolytic degradation of polyvinyl acetate. Polimery tworzywa
wielk 8 no.2:52-55 F '63.

1. Zakłady Chemiczne, Zakład Naukowo-Badawczy, Oswiecim.

TOKARZEWSKA, Maria; JAKLONSKA, Jadwiga; PIETKIEWICZ, Halina; MITUS, Jan.

Hydrolysis of high-molecular polyvinyl acetates to polyvinyl alcohols containing less the 1 percent acetyl groups. Polimery tworz wiel 8 no.12:467-469 D'63.

1. Zaklady Chemiczne, Oswiecim.

TOKARZEWSKA, Maria; JABLONSKA, Jadwiga; PIETKIEWICZ, Halina

Preparation of fiber forming polyvinyl alcohol. Polimery
twórcz wielk 8 no.1:7-9 Ja '63.

1. Zakład Chemiczne Oswiecim, Zakład Naukowo Badawczy, Oswiecim.

PIETKIEWICZ, Krystyna

Experiments on the lysogenic conversion of somatic cells
of the E group of Salmonella. Experiments in vivo. Bull. inst.
mar. med. Gdansk 16 no.1:27-32 '65.

1. From the Institute of Marine Medicine in Gdansk, National
Salmonella Centre.

PIETKIEWICZ, Konstanty, inż

Activity trends of the Voivodeship Cooperation Committee of the Chief
Technical Organization and the Scientific Technical Association in
Lower Silesia. Przegl techn 84 no.16:4 21 Ap '63.

1. Przewodniczący Wojewodzkiego Komitetu Porozumiewawczego Naczelnej
Organizacji Technicznej, Wrocław.

PIETKIEWICZ, Krystyna

Experiments on the lysogenic conversion of somatic antigen in
the E group of Salmonella. Bull. inst. mar.med. Gdansk 14
no.1:25-38 1963

1. Institute of Marine Medicine in Gdansk, National Salmonella
Centre.

*

MICHALSKI, Eugeniusz; CZARNECKI, Kazimierz; PIETRUCHA, Krystyna

Catalytic microdetermination of ferrous ions based on amperometric measurements. Chem anal 8 no.5:713-717 '63.

1. Department of Inorganic Chemistry, University, Lodz.

PIETKIEWICZ, Krystyna

Some data on the biochemical character of 4 752 Salmonella cultures
Bull. inst. marine m Gdansk 12 no.3/4:187-189 '61.

1. From the Institute of Marine Medicine, National Salmonella
Centre.

(SALMONELLA culture)

PIETKIEWICZ, K.

"Some remarks on forest nurseries. p. 9. (LAS POLSKI., Vol. 26, No. 3, Mar. 1952)

SO: Monthly List of East European Accessions, L.C., Vol. 3, No. 4, April, 1954

BUCZOWSKI, Zenon; PIETKIEWICZ, Krystyna

Innervations on strains of Salmonella types from the groups K₁ and K₂ occurring under natural conditions. Bull.Inst.Marine M. Gdansk 11 no.1/2:53-57 '60.

1. From the Institute of Marine Medicine in Gdansk, National Salmonella Centre.
(SALMONELLA)

LALKO, Janina; PIETKIEWICZ, Krystyna

Experiments on bacteriophage and biochemical typing of *Salmonella* paratyphi B. Bull. inst. mar. med. Gdansk.13 no.1/2:23-30 '62.

1. From the Institute of Marine Medicine in Gdansk, Reference Laboratory for Enteric Phage Typing.
(SALMONELLA PARATYPHI) (BACTERIOPHAGE)

PIETKIEWICZ, M.: MICHNOWSKI, L.

A method of determining the power requirements of machine-tool drives under zero load conditions by calculating the angular distance and the self-braking time. p. 574.

MECHANIK. (Stowarzyszenie Inzynierow i Technikow Mechanikow Polskich) Warszawa, Poland, Vol. 32, No. 9, Sept. 1959.

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

Unc.1

PIETKIEWICZ, S.

"Polish Cartography in the Years 1945-1954." P. 79,
(PRZEGLAD GEOGRAFICZNY. POLISH GEOGRAPHICAL REVIEW. Vol. 26, No. 3, 1954, Warszawa,
Poland.)

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

63-47

Pickiewicz, S. Odczyt prof. S. Kaleśnika o Towarzystwie Geograficznym ZSSR. 91-06
 part of 7701 S. Kaleśnik on the Geographical Society of the U.S.S.R. *Geograficzne wie*
tyczniki, Warsaw, 26(3):308-310, 1955. ref. DLC. The report deals with the organization
 and activities of the Society—the number of active members (about 1000) and affiliated
 societies (86) in all republics of the Union. Meetings take place at the convention assemblies
 regularly every three years. Between the conventions the work of the society is directed
 by the Scientific Council. The fields of the national research in geodesy, carried
 out by Commission, some of them are: geomorphology, physical geography, economic geograph-
 y, ethnography, paleogeography, geographical teaching methods and history of geo-
 graphy); some are temporary with special assignments, as the Murmansk Commission. The
 basic forms of activities are: scientific meetings, meetings and conferences, review and discussion
 of programs and plans for teaching, scientific expeditions, information and publishing. In-
 formation is given by correspondence, both by the Central Institution and the local offices
 (more than a 1000 per year). *Subject Headings:* 1. Geographical Society, Leningrad
 2. U.S.S.R.—A.M.P.

WJS
et yji

PIETKIEWICZ, S.

Problems involved in hydrographic maps of Poland. p.325
PRZEGLAD GEOGRAFICZNY. POLISH GEOGRAPHICAL REVIEW. (Polska Akademia Nauk.
Instytut Geografii) Warszawa
Vol. 27, no. 2, 1955

So. East European Accessions List

Vol. 5, No. 1

Jan. 1956

PIETKIEWICZ, S.

B. Dobrynin's Physical Geography of Western Europe: a
book review. p. 400.
PRZEGLAD GEOGRAFICZNY. POLISH GEOGRAPHICAL REVIEW.
(Polska Akademia Nauk. Instytut Geografii) Warszawa.
Vol. 28, no. 2, 1956.

SOURCE: East European Accessions List (EEAL), Library of Congress
Vol. 5, No. 12, December 1956.

PIETKIEWICZ, S.

PIETKIEWICZ, S. Emmanuel de Martonne (1873-1955); an obituary. p. 644.

Vol. 28, no. 3, 1956
ATLAS POLSKICH STROJOW LUDOWYCH
Poland

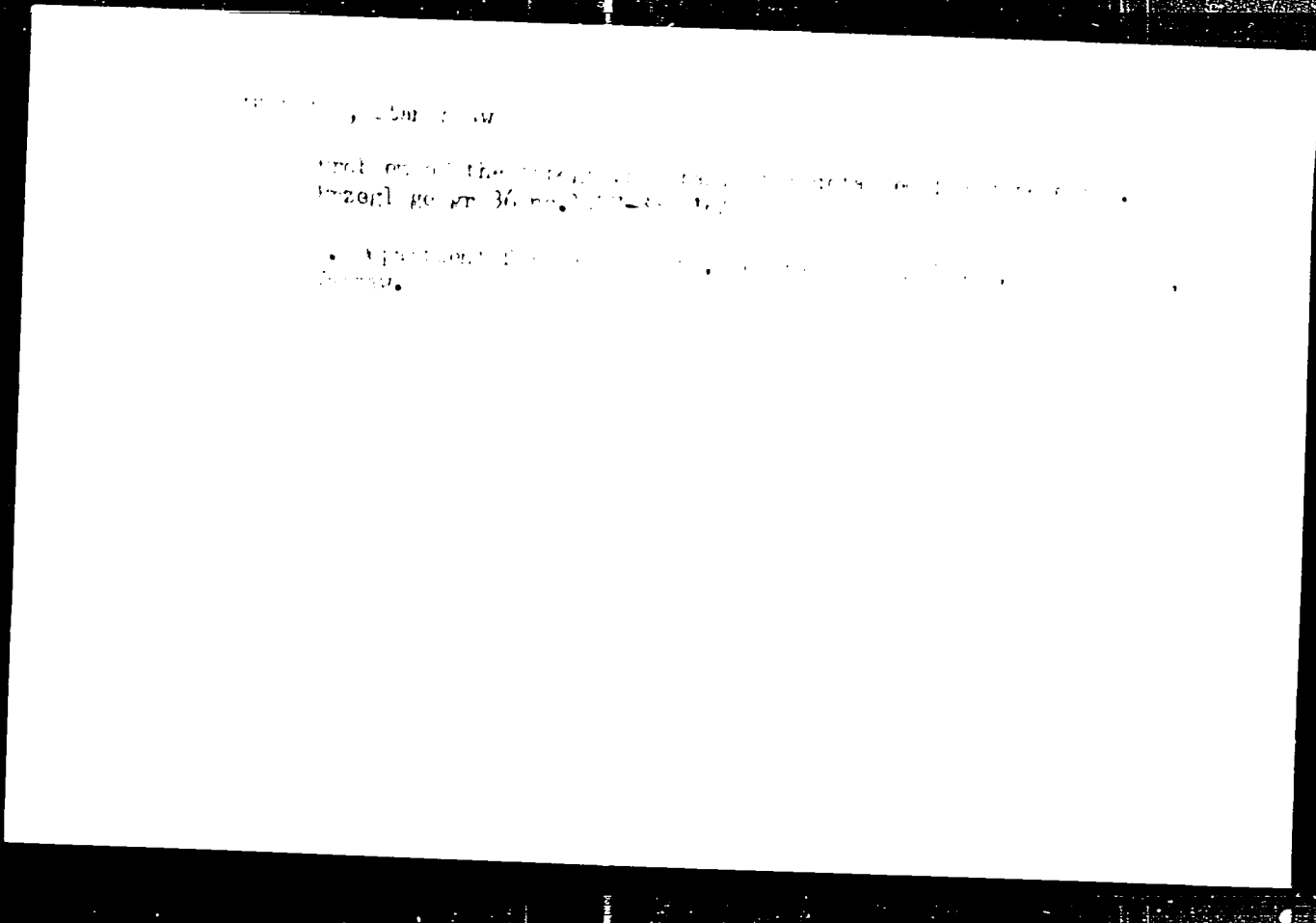
So: East European Accession, Vol. 6, No. 5, May 1957

11. 11. 1962, 3.

Cartography in the German Democratic Republic against the background of the
general development of cartography in Germany.

p. 375 (1961-1962) in: *Journal of the International Cartographic Association*, Band 11, 2,
No. 2, 1967.

See: Monthly Index of International Geographical Names (M.I.G.N.), October 1967.



PIETKIEWICZ, Stanislaw (Warszawa)

"The Quaternary era, with special reference to its glaciation"
by J.K.Charlesworth. Reviewed by Stanislaw Pietkiewicz. Czasop
geograf 33 no.2:263-266 '62.

PIETKIEWICZ, S. (Warszawa)

A selection of new British atlases. Reviewed by S.Pietkiewicz.
Czasopismo geograficzne 32 no.1:96-99 '61.

PIETKIEWICZ, Stanisław, prof. dr. (Warszawa 27, ul. Lekarska 9 m.3)

"Przeład Geodezyjny," vol. 15, 1959. Reviewed by S. Pietkiewicz.
Czasopismo Geograficzne 32 no.2. 246 '61.

1. Uniwersytet, Warszawa.

PIETKIEWICZ, Stanislaw

Analysis of the accuracy of some maps of the 17th, 18th, and 19th centuries which include territories of ancient Poland. Przegl geogr
Suppl. to 32:21-27 '60. (EEAI 10:4)

1. Universite de Varsovie, Institut Geographique, Varsovie.
(Poland--Maps)

PIETRUSIEWICZ, Stefan (Warszawa)

Association of Polish Building Engineers and Technicians
and the most urgent tasks of the building industry. Przegl
budowl i bud mieszk 33 : .7:386-391 J1'61.

PIETKIEWICZ, T.

Afterharvest tillage as a protection for plants. p. 14. (PLCH. Vol. 4, No. 7, 1953.

SO: Monthly List of Eas' European Accessions, L.G, Vol 3, No. 4, April 1954.

PIETKIEWICZ, Tadeusz A.; ZARZYCKA, Hanna

Research on flax rust (*Melampsora lini* [Pers.] Lev.). Rocz nauk
roln rosl 81 no.1:229-251 '60. (KBAI 9:10)
(Poland--Flax)
(Poland--*Melampsora lini*)

PIETKIEWICZ, Tadeusz A.; CZYZEWSKA, Sabina

Influence of seed treatment on the infection of flax seedlings by the
fungus *Colletotrichum lini* Manns et Bolley. Roczn. nauk roln. rosl. 81
no. 3: 671-710 '60. (EEAI 9:10)
(Poland--Flax) (Colletotrichum)

MIECHKOV, B. [Mechkov, B.] (Bulgaria); PETKOV, P. [Petkov, P.] (Bulgaria);
PINIEVSKI, J. [Pinevski, I.] (Bulgaria); MASHKIN, L. [Mashkin, L.]
(Bulgaria)

Some methodological problems of determining the efficiency of
some energy carriers. Ipari energia 5 no.3:62 M '64.

BRUNARSKI, Lesław, mgr inż.; PIETKOW, Walczo, dypl. inż.

Controlling the amount and position of reinforcing steel in ferroconcrete structures by means of the pachymeter. Inż. bud 19 no.3:117-120 Mr '62.

1. Instytut Techniki Budowlanej, Warszawa (for Brunarski).
2. Naukowo-Bawczy Instytut Budownictwa, Sofia, Bulgaria (for Pietkow).

PIETKOWSKI, Ralzinir, prof. inz.

professor Karol Terzagni; obituary. Inz i kul: 11. 1964: 295 Ag '64.

PIETKOWSKI, Radzimir

On the definition of engineering geology. Przegl. geol. II
no.10:463-464 0'63.

1. Politechnika, Warszawa.

PLANNING, 1967-1970

Reference to the (page 1) document, the writer of the report, the
pendent to the (page 1) document, the writer of the report, the

Do. East African Accessions List Vol. 1, No. 1 (October 1967)

PIETKOWSKI, P.

"Fundamentowanie" (Laying foundations), by P. Pietkowski. Reported in New Books
(Nowe Książki), No. 22, June 15, 1956.

PIETKOWSKI, R.

PIETKOWSKI, R. Geotechnics. Przegląd Techniczny, Warszawa (Central
Technical Organization), Ja 1956, v. 77, no. 1, p. 22.

PIETKOWSKI, R.

"Concretes and erosive waters; the phenomenon and possibilities of fighting it.
p. 94. (INZYNIERIA I BUDOWNICTWO, Vol. 11, no. 3, Mar. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, L. C., Vol. 3, No. 5, May 1954, Uncl.

PIETKOWSKI, R.

"Soil pressure in tunnel lining." p. 259, (INGINIERIA I PRZEMISLSTWO, Vol. 1, No. 11
Nov. 1952, Warszawa, Poland)

SO: Monthly List of East European Accessions, Vol. 2, #8, Library of Congress
August, 1953, Uncl.

PIETKOWSKI, RADZIMIR

Fundamentowanie. wyd.2. uzup.

Warszawa, Poland, Arkady, 1959. 416 p.

Monthly List of East European Accessions (EEAI) IC, Vol. 8, no. 9, September 1959.
Uncl.

PIETOSKI J.

Lajewska, E., and Pietoski, J., Klin. Dbr. nerwowych Akad. med. warsz. .
Wplyw niedorozwoju kory na rozwój czynnosci nerwowej dziecka - wplyw na
the influence of defective development of the cerebral cortex on the
the nervous activity of a child. Neurol., Neurochir. Psychiat. Polska 1952,
1952, 2/3 (327-337) Illus. 6

Observations on an epileptic, microcephalic child. He was circumferenced 31
cm. without change during 3-10 months of life. During this time the baby did not
learn anything. Encephalographic findings and clinical observations indicate a
defective development of the cerebral cortex, including the kinesthetic, olfactory,
visual and auditory areas.
Warszawa - Lodz

PIETOWSKI, R.

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

2509

624.131.52: 624.193

Pietkowski R. Soil Pressure on Tunnel Linings.
Cisnienie gruntu na obudowe tuneli. Inzynieria i
Budownictwo. No. 11, 1952, pp. 359-363, 5 figs.,
2 tabs.

It is essential, when computing soil pressure on tunnels to determine the magnitude of vertical stress caused by the load force of the soil, together with the horizontal-to-vertical side stress ratio. This problem is reviewed in the light of opinions expressed by various investigators, and inferences which can be drawn from this review tend to prove that soil pressure exerted on the tunnel can be determined just as accurately as the external forces acting on buildings erected above ground level, and that the pressure on the tunnel is contingent on the nature and condition of the soil.

PIETKOWSKI, R.

"Unfair tendencies in our standardization." p. 354.
(PREZENGLAD BUDOWLANY. Vol. 26, No. 11, Nov. 1954. Warszawa, Poland)

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

RUSINIAK, Leszek; CHAREWICZ, Tadeusz; PIENIEWICZ, Janusz

Disorders of the serum protein composition in burns. Pol. tyg. lek.
20 no.11:404-406 15 Mr '65

1. Z Kliniki Chirurgicznej Instytutu Hematologii w Warszawie
(Ordynator: doc. dr. med. Andrzej Trojanowski [deceased]).

PIETPAKIEWICZ, T.

A few remarks on the finishing of flat surfaces, p. 251. (MECHANIK, Warszawa, Vol. 27, no. 7, July 1954.)

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

PIETRANKI, B.

"Power supply for the coal industry." (PRZEGLAD GORNICZY. Vol. 10,
No. 12, Dec. 1954. Stalinogrod, Poland)

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

PIETRANEK, Bonifacy, mgr inz.; OLCZAKOWSKI, Wladyslaw, prof. mgr. inz.

Power management in the Polish coal mining industry. Pt. 2.
Gosp paliw 11 no.2:44-46 F '63.

PIETRANEK, Bonifacy, mgr inz.

Power aspects in electrification of mines. Gosp paliw 11 no.6:
201-204 Je '63.

PIETRANEK, Bonifacy, mgr inz.; OLCZAKOWSKI, Wladyslaw, prof. mgr inz.

Power management in the Polish coal mining industry. Pt. 1.
Gosp paliw 11 no.1:3-7 Je '63.

S/058/62/000/C10/C78/C93
A061/A:01

AUTHOR: Pietraniec, Antoni

TITLE: The quantum theory of ferromagnetic resonance

PERIODICAL: Referativnyy zhurnal, Fizika, no. 10, 1952, 79, abstract 10F598
("Zesz. nauk. Politechn. czestochow", 1951, no. 13, 17 - 41, Polish;
summaries in Russian and English)

TEXT: This is a circumstantial review of the quantum mechanics of ferromagnetic resonance. It is shown that this theory essentially leads to the same results as the classical theory, inasmuch as in this case one has to deal with very large quantum numbers. It is established that in quantum mechanical calculations of ferromagnetic resonance the eigenvalues of the oscillator energy appear to be shifted owing to the presence of the energy of demagnetization. It is necessary in all calculations to consider a sample large enough to possess all the ferromagnetic characteristics, and at the same time small enough compared with the wavelength of the electromagnetic field disturbance. There are 25 references.

Abstracter's note: Complete translation

Card 1/1

L 32782-66 EWP(t)/ETI IJP(c) RDW/JD

ACC NR: AF6023799

SOURCE CODE: PO/0022/65/000/008/0234/0235

AUTHOR: Rotkiewicz, Wilhelm (Professor); Pietranik, Miroslaw (Master engineer) *51*

ORG: Warsaw Polytechnic Institute, Warsaw (Politechnika Warszawska) *B*

TITLE: Interference in radio reception caused by selenium rectifiers

SOURCE: Przegląd telekomunikacyjny, no. 8, 1965, 234-235 *27*

TOPIC TAGS: radio reception, signal interference, selenium rectifier

ABSTRACT: The article presents results of measurements which were made on the continuous spectrum in heterodyne radiation. This continuous spectrum, which appears alongside the discrete spectrum in certain types of radio receivers, was found to be caused by the selenium rectifier. The overall measuring circuit is shown and curves of interference as a function of a) frequency, b) supply voltage. Certain general conclusions are drawn, namely that the interference level decreases with increasing frequency, but increases with aging of the selenium rectifier. A variation of several tens of decibels in the interference level was found between various makes and models of receivers. The importance of considering this in the design and construction of equipment is emphasized. Orig. art. has: 5 figures. [JPRS]

SUB CODE: 17, 09 / SUBM DATE: none / ORIG REF: 002

Card 1/1 *mgs*

0915 1625

PIETRARI, V.

TECHNOLOGY

Periodicals: HEBREW Q. Vol. 2, no. 1, July 1958

PIETRARI, V. Projecting the underground outline of plans on the necessary foundations. p. 275.

Monthly List of East European Accessions (CIA) 10, Vol. , No. 2,
February 1958, Unclass.

PLETHARU, G.

Apprenticeship for enthusiasts. p. 3.

(ARIPLE PATRIEI. Vol. 3, no. 7, July 1957, Bucuresti, Rumania)

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

PIETPARI, V.

TYPE OF LOGY

Periodicals: MEDBETHTA. Vol. 3, no. 3, Aug. 1958

PIETPARI, V. Experimental studies on the motions of spreading the cartilage
below rigid foundations. p. 31

Monthly Hist. of East European Affairs (MHEA), Vol. 1, No. 3,
February 1958, Includes.

TROFIN, E.; H. T. LEE, W.

Analytic calculations for internal drainage systems. Study
geotechnical foundation design. [unclear]

PIETRAS, A., ins.

The Poznan locomotive brigades are increasing the locomotive rotation.
Przeegl kolej mechan 14 no.3:67-69 Mr '62.

PIETRAS, Aleksander

Analysis of meltings of safety plugs. Przegl kolej mechan 14
no.5:158-3 of cover My '62.

1. Zarzad Trakcji, Dyrekcja Okregowa Kolei Panstwowych, Poznan.

PIETRAS, G.; TOBROWICZ, W.

Effects of the investment for road construction. p. 225. (in: *Wiadomości*, 7, 12, No. 5, May 1950, Warsaw, Poland)

SO: Monthly List of East European Acquisitions (WILE, 10, Vol. 6, No. 5, pp. 225, 1950).

PIETRAS, S.

Why did I become a member of the Township Cooperative? p. 7.
(ROJNIK SPOLNIZIELCA. Vol. 9, no. 8, Feb. 1956, Poland)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 6, June 1957, Encl.