

CHWALIBOGOWSKI, A.; WALTHERBERGER, Z.

Psychical state in children in tuberculous meningitis and
encephalitis. *Pediat. polska* 31 no.11:1189-1204 Nov 56.

1. Z Kliniki Chorob Dzieci Slaskiej A.M. w Zabrze Kierownik:
prof. dr. med. A. Chwalibogowski, Zabrze, ul. 3 Maja 63.
(TUBERCULOSIS, MENINGEAL, in infant and child,
psychol. aspects (Pol))

WALTENBERGER, ZOFIA

CHWALIBOGOWSKI, Artur; ~~WALTENBERGER, Zofia~~

Psychic condition of convalescents after tuberculous meningoencephalitis based by catamnesis. *Pediat. polski* 32 no.11:1243-1253 Nov 57.

1. Z Kliniki Chorob Dzieci Slaskiej A. M. w Zabrsu Kierownik: prof. dr A. Chwalibogowski. Adres: Zabrze, ul. 3 Maja 63.

(TUBERCULOSIS, MENINGEAL, psychol.

of convalescents after tuberc. meningoencephalitis (Pol))

CHWALIBOGOWSKI, Artur; ROMANSKA, Krystyna; WALTENBERGER, Zofia

Can salicylic acid amide be used in rheumatic disease? Reumatologia
Polska no.3:393-396 '60.

1. Z Kliniki Chorob Dzieci Sl. Ak. Med. w Zabrze Kierownik: prof.
dr med. A. Chwalibogowski
(SALICYLAMIDES ther)
(RHEUMATIC FEVER ther)

CHWALIBOGOWSKI, A.; ROMANSKA, K.; WALTENBERGER, Z.

A case of anglioma cavernosum of the stomach and of the lower portion of the esophagus in a 14-year-old girl. *Pediat.polska* 35 no.7: 793-796 J1 '60.

1. Z Kliniki Chorob Dzieci Slaskiej A.M. w Zabrze Kierownik: prof. dr med. A.Chwalibogowski.

(ANGIOMA in adolescence)

(STOMACH NEOPLASMS in adolescence)

(ESOPHAGUS neopl)

CHWALIBOGOWSKI, A.; ROMANSKA, K.; WALTENBERGER, Z.

A case of chondroblastoma in a 12-year-old girl. *Pediatr polska* 36
no.3:291-294 '61.

1. Z Kliniki Chorob Dzieci Slaskiej A.M. w Zabrze Kierownik:
prof. dr med. A. Chwalibogowski.

(CHONDROBLASTOMA in inf & child) (SHOULDER neopl)

BUKOWIECKI, Jerzy, mgr inz.; WALTENBERGER-RAZNIEWSKA, Maria, mgr inz.

Thermal spheroidization of metal powders and high-melting
compounds. Wiad hut 15 no.12:367-370 D '64.

S/196/62/000/005/002/012
E194/E154

AUTHORS: Waltenberger-Razniewska, M., Siarzewski, L., and Waniewski, E.

TITLE: Factors influencing the elongation of single-domain particles of iron produced by the amalgam method

PERIODICAL: Referativnyy zhurnal, Elektrotehnika i energetika, no.5, 1962, 2, abstract 5 B12. (Prace Inst. hutn., v.13, no.1, 1961, 47-52 (Polish, with summary in Russian and English)).

TEXT: Colloidal particles of iron of single domain structure were produced by electrolytic deposition on a mercury cathode. Analysis of the results obtained when the electrolytic bath was fed from a rectifier, a d.c. generator and an accumulator showed that the greatest ratio of B_r to the saturation magnetic field intensity H_c was obtained in powders deposited by a steady, non-pulsating current at a density of about 20 mA/cm². The saturation field H_c and B_r were measured by placing a test tube containing the amalgam (3% Fe) in a magnetometer. H_c reached 500 oersteds. By study of the powders in an electron
Card 1/2

Factors influencing the ...

S/196/62/000/005/002/012
E194/E154

microscope with the magnification of X 66 000 it was found that
the particles were elongated (photographs are given).
38 literature references.

ASSOCIATION: Inst. Metali Nieżalaznych PNR
(Institute of Non-ferrous Metals, PPR).
(see also abstract 5 B11 and Ref.Zh.Elek. 1961,
abstract 10 B34).

[Abstractor's note: Complete translation.]

Card 2/2

WALTENBERGER-RADNIEWSKA, Maria, mgr inż., BUKOWIECKI, Jerzy mgr inż.

Very fine metal powders. Rudy i metale 10 no.2173-79 F 165.

KALDY, Jozsef, dr., a mezogazdasagi tudomanyok (erdeszet) kandidatusa,
egyetemi tanar (Sopron); WALTER, Ferenc, egyetemi tanarsegos
(Sopron)

Tests for solving the mechanization of barkpeeling. Erdo
13 no.11:512-523 N '64.

1. Editorial board member, "Az Erdo" (for Kaldy).

WALTER, I.

WALTER, I. Why we breed white-meat pigs. p. 19.

Vol. 11, no. 15/16, Aug. 1956

MAGYAR MEZOGAZDASAG
AGRICULTURE
Budapest, Hungary

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

WALTER, Istvan

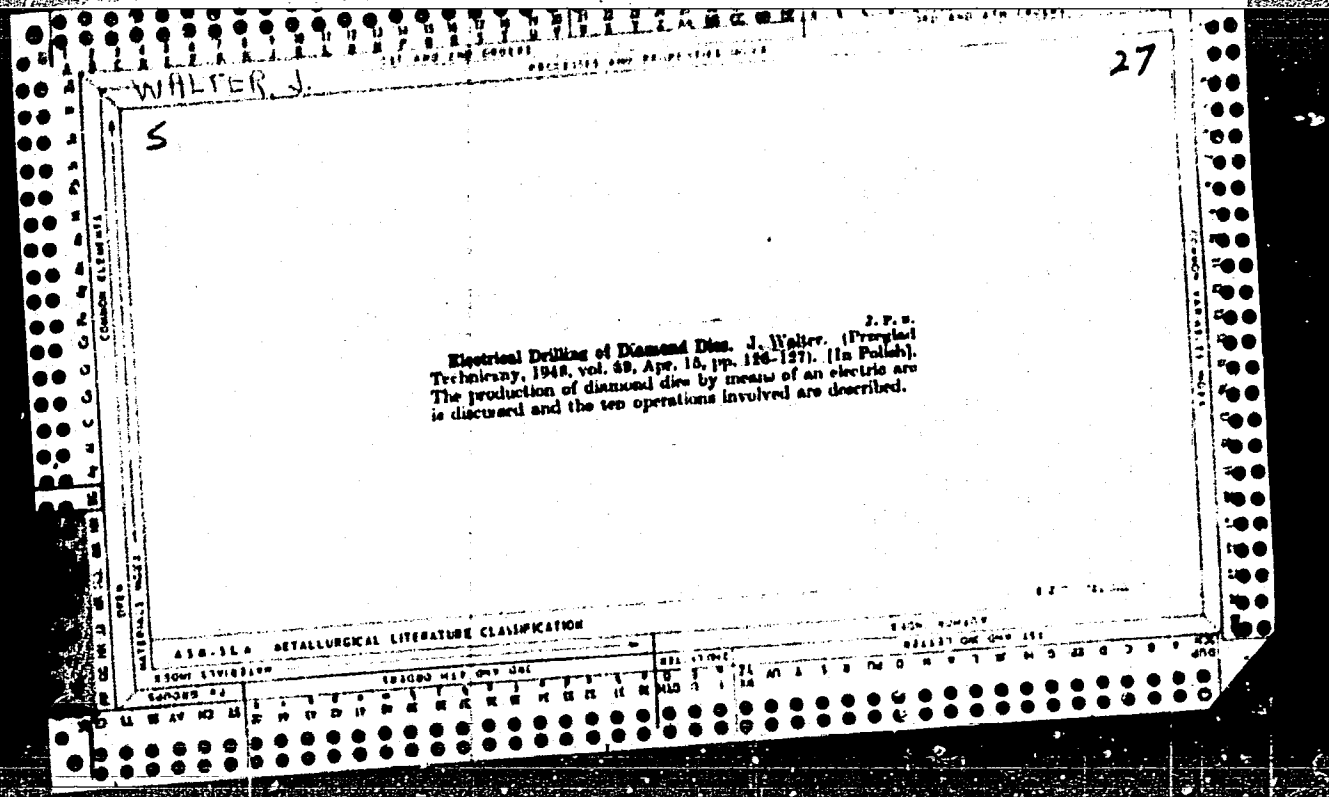
Precision grinding in the optical industry.Ft.2.
Finommechanika 2 no.2:57-62 F '63.

1. Magyar Optikai Muvek.

WALTER, Istvan

Precision grinding in the optical industry. Finommechanika
2 no.1:8-11 Ja '63.

1. Magyar Optikai Muevek.



P.T.A.
WALTER, J.

Mech. & Elec. Engineering

523

021 317 443

Walter J. Properties of Electromagnetic Instruments.

„Własności mierników elektromagnetycznych”. Przegląd Elektro-
techniczny, No 7-8, 1950, pp. 350-355, 6 figs, 3 tabs.

Principle of operation of electromagnetic instruments. The in-
fluence of the following factors: hysteresis of the core, curvature
of the characteristics of magnetisation, shape of the curve, fre-
quency, outer field, temperature.

ACC NR: AP6032833

(A)

SOURCE CODE: CZ/0078/66/000/007/0022/0022

INVENTOR: Walter, J. (Strakonice); Pudil, F. (Strakonice)

ORG: none

TITLE: Internal combustion engine valve. CZ Pat. No. PV 1234-65

SOURCE: Vyznalezy, no. 7, 1966, 22

TOPIC TAGS: internal combustion engine, internal combustion engine component,
four cycle engine, VALVE

ABSTRACT: A valve distributor for four-cycle internal combustion engines with two valves in the combustion space is introduced. For the reverse motion of the valves, hair springs are used which simultaneously control both the two intake and the exhaust valves. The latter are interconnected by a connecting bridge supporting the actuating parts of the two hair springs in the direction of the reverse motion of the valve. [PV]

SUB CODE: 21/ SUBM DATE: 23Feb65/

Card 1/1

WALTER, Jan, inz.

Corrected gears of motor vehicles. Automobil Cz 7 no.10:
298-304 0 '63.

1. Ceske zavody motocyklove.

WALTER, Janos, dr.

Root canal measuring. Fogorv. szemle 58 no.10:309-314 0 '65.

1. Közlemény a Budapesti Orvostudományi Egyetem Konzerváló Fogászati Klinikájáról (Mb. tanszékvezető: Boros, Sándor, dr. egyetemi docens).

WALTER, Janos, dr.

Technic of application of adhesive plaster. Orv. hetil. 96 no.22:
613-615 29 May 55

1. Az All. Fodor Jozsef Tbc. Gyogyintezet, Budapest (igaszato-
foorvos: Risko Tibor dr. kozlemenye.

(PLASTER CASTS,
adhesive plaster)

Walter, Janos

WALTER, Janos

Pipetting device. Orv. hetil. 98 no.45:1252-1253 10 Nov 57.

1. A Budapesti Orvostudományi Egyetem Fogászati Klinikájának (igazgató:
Balogh Karoly dr. egyet. tanár) közleménye.

(CHEMICAL ANALYSIS, appar & instruments
new pipette with rubber balloon (Hun))

COUNTRY : HUNGARY
CATEGORY : Laboratory Equipment, Apparatus, Their Theory,
Construction and Application
ABS. JOUR. : RZKhim., No. 1 1960, No. 1048
AUTHOR : Walter, J.
INST. : --
TITLE : An Adapter to the Pipette

ORIG. PUB. : Magyar kem. folyoirat, 1958, 64, No 12, 489-490
ABSTRACT : An adapter with a screw for pressing the rubber
bulb, by means of which the filling and empty-
ing of the pipette takes place, is proposed.
The adapter facilitates the dosing and in-
creases its accuracy.-- A. Loshmanov

CAPD: 1/1

S/273/63/000/001/001/013
A052/A126

AUTHOR: Walter, Jaroslav

TITLE: Valve control device of four-cycle internal-combustion engines

PERIODICAL: Referativnyy zhurnal, otdel'nyy vypusk, 39. Dvigateli vnutrennego sgoraniya, no. 1, 1963, 5 - 6, abstract 1.39.31 P (Czech. pat., ol. 46 bl, 7, no. 99500, May 15, 1961)

TEXT: A drive system of camshafts acting directly on upper valves of racer engines is patented. Inlet and outlet valves have independent camshafts, which can easily be taken out through the front holes covered with removable covers with shaft bearings. The shafts are driven by the crankshaft from its front end by means of sets of bevel pinions and intermediate shafts. The shaft situated between the crankshaft and the first camshaft consists of two spline-connected parts, the second shaft consists also of two parts connected by means of a tube with inside splines. Such an arrangement simplifies the mounting and demounting of individual assemblies of the engine.

[Abstracter's note: Complete translation]

A. Zhukov

Card 1/1

WALTER, K.

WALTER, K. Reflex klystron made of a regular pentode. p. 153.

Vol. 6, No. 7, July 1956

RADIOTECHNIKA

TECHNOLOGY

Budapest, Hungary

So: East European Accession, Vol. 6, No. 2, Feb. 1957

~~KAZIMIERZ~~ WALTER, KAZIMIERZ

POLAND / Chemical Technology, Chemical Products and Their Application, Part 3. - Fermentation Industry. H

Abs Jour: Ref Zhurnal Khimiya, No 18, 1958, 62531.

Author : ~~Kazimierz Walter.~~

Inst : Not given.

Title : Alcohol Losses at Alcohol Tank Filling.

Orig Pub: Przem. fermentacyjny, 1958, 2, No 1, 7 - 10.

Abstract: The computation method of alcohol losses at the filling of tanks in results of driving out air saturated with alcohol vapors from them is described taking into consideration the alcohol strength and the pressure and the temperature of the vapors. A yearly loss of 249.5 decaliters of water-free alcohol was computed for a rectification installation of a yearly productivity of 450,000 decaliters of rectified water-

Card 1/2

12

POLAND / Chemical Technology, Chemical Products and Their Application, Part 3. - Fermentation Industry. H

Abs Jour: Ref Zhurnal Khimiya, No 18, 1958, 62531.

Abstract: free alcohol. In order to decrease the alcohol losses, it is recommended to connect all the air containing spaces in alcohol collectors with an alcohol trap and to tighten all the connections of the collectors according to attached schemes at the same time.

Card 2/2

WALTER, Miloslav, inz.

Preparing the standard for determining the apparent specific gravity of coal. Pavliva 43 no.2:55-56 F '63.

1. Sdruzeni Severoceskych hnedouhelných dolu, Most.

WALTER, R.

WALTER, R. Tables of Neptune for the Period from 4,000 B. C. to 3,000 A. D.
Polska Akademia umiejstnosci. Wydzial matematyczno-przyrodniczy. Bulletin
International. Serie A: sciences mathematiques, 1940/46, p. 123-160.

WALTER, R.
SA

VSE

523.49.481
 414. Tables of Uranium for the period from 4000 BC to 3000 AD. KAMINSKI, M. AND WALTER, R. *Bull. Int. Acad. Polonaise Sci. Lett. A (Nov 1-3) 15-47 (Jan-March, 1947) In English.*—Galliot's tables are used to construct a simplified set suited for the rapid computation of the heliocentric co-ordinates with accuracy $\sim 1'$. An illustrative computation is given.
 R. A. N.

ASB 35 A METALLURGICAL LITERATURE CLASSIFICATION

WALTER, Ryszard, mgr. inz.

Planned preventive repairs in the printing industry. Pt. 1.

---(Contd.) Poligrafika 14 no.2:17-21 F '62.

~~XXXXXXXXXX~~ Ryszard, mgr. inz.

Planned preventive repairs in the printing industry. Pt. 2. Poligrafika
14 no.3:13-18 Mr '62.

JAZIENICKI, Goguslaw; WALTER, Tadeusz Walter.

Mass tobulism. ~~Przegl.epidem.~~Przegl.epidem.Warsz. 9 no.2:95-99 1955.

1. Z Wojewodzkiej Stacji Sanitarno-Epidemiologicznej w Poznaniu
i Oddzialu Wewnetrznego Szpitala im. Ludwika Josefa Bierkowskiego
w Szamotulach.

(BOTULISM, epidemiology,
in Poland)

WALTER, Tadeusz

Interferon and immunity. Przegl lek 19 no.2:334-335 '63.

1. Voivodeship Sanitary and Epidemiological Station, Poznan. Head:
Dr. Grzymala.

WALTER, Tadeusz; PALUCHOWSKA, Maria; STAWICKI, Stanislaw

Two foci of food poisoning caused by Salmonella dublin. Przegl. epidem.,
Warsz. 11 no.3:241-244 1957.

1. Z Wojewodzkiej Stacji San. -Epid. w Poznaniu Dyrektor: dr med.
St. Grzymala.

(SALMONELLA INFECTIONS, epidemiol.
dublin food pois. in Poland (Pol))

EXCERPTA MEDICA Sec 17 Vol 5/6 Public Health June 59

1548. TYPHOID IN THE PROVINCE OF POZNAŃ IN 1956 - Dur brzuszny w woj. poznańskim w roku 1956 - Walter T. Działu Epidemiol. Wojew. Stacji San. - Epid., Poznań - PRZEGL. EPIDEM. 1958, 12/2 (109-114) Tables 5 Illus. 1

Data were collected with special file-card, prepared for this purpose and filled out in hospitals and then by territorial Public Health Laboratories. No significant differences were found between morbidity rates for towns and rural areas, or for male and female patients. Morbidity rates in areas with bad sanitary conditions were higher (2.3/10,000) than in the remaining parts of the province (0.6/10,000); 41.8% of the reported cases occurred in children from 1 to 10 yr. old. Seven fatal cases were noted among 249 afflicted persons. Thirty per cent of the patients had been vaccinated against typhoid during the year preceding the illness; 19.4% of the convalescents became carriers.

WALTER, Tadeusz

Recently discovered viruses in human pathology. *Polaki tygod. lek.* 13
no.20:768-769 19 May 58.

1. (Z Działu Epidemiologicznego Wojewódzkiej Stacji San.- Epid. w
Poznaniu; kierownik: dr K. Heyman; dyrektor Stacji: dr St. Grzymala)
Adres: Poznań, ul. Libelta 35, Woj. Stacja San.- Epidemiolog.

(VIRUSES

new viruses (Pol))

WALTER, Tadeusz

ECHO viruses and their clinical significance. Polski tygod. lek.
15 no.19:727-729 9 My '60.

1. Z Działu Epidemiologicznego Wojewódzkiej, kierownik Działu:
dr med. Kazimierz Heyman; Stacji Sanitarno-Epidemiologicznej
w Poznaniu; dyrektor Stacji: dr. med. Stanisław Grzymala.
(VIRUSES)

WALTER, Tadeusz

Viral hepatitis in the Poznan Region. Przegł.epidem. 15 no.2:
195-198 '61.

1. Z Działu Epidemiologii WSSE w Poznaniu Kierownik: dr med.
K. Neyman Dyrektor Stacji: dr med. St. Grzymala.

(HEPATITIS INFECTIOUS epidemiol)

WALTER, Tadeusz; WILANOWSKA, Jadwiga; CZUPRYS, Felicja; WALTER, Zofia

Value of the heterohemagglutination reaction in the diagnosis of viral hepatitis. Med. dosw. mikrob. 14 no.2:133-135 '62.

1. Z Działu Epidemiologicznego Wojewódzkiej Stacji Sanitarno-Epidemiologicznej w Poznaniu.
(HEMAGGLUTINATION) (HEPATITIS INFECTIOUS diag)

NEYMAN, Kazimierz; WALTER, Tadeusz

Attempted evaluation of the effect of gamma globulin on an epidemic of infectious hepatitis. Prezgl. epidem. 16 no.2:105-108 '62.

1. Z Działu Epidemiologii Wojewodzkiej Stacji Sanitarno-Epidemiologicznej w Poznaniu Kierownik: dr K.Neyman Dyrektor Stacji: dr S. Grzymala.
(HEPATITIS INFECTIOUS immunol) (GAMMA GLOBULIN ther)

KRUPPIK, Edmund; WALTER, Tadeusz

Occurrence of infectious parotitis in the rural population.
Wiad. lek. 18 nc. 21:1635-1638 1 N ' 65.

1. Z Ośrodka Zdrowia w Obrzycku (Kierownik: dr. med. E. Krupplik)
i z Wojewódzkiej Stacji Sanitarno- Epidemicznej w Poznaniu
(Dyrektor: doc. dr. med. S. Grzymala).

L 01785-67 T JK
ACC NR: AP6035139 (A) SOURCE CODE: PO/1081/65/019/002/01.58/0158

WALTER, Tadeusz; Regional Sanitation and Epidemiology Station (Wojewodska Stacja San.-Epid.), Poznan.

15
G

"Four Years of Vaccination against Tetanus in the Poznan Region."

Warsaw, Przegląd Epidemiologiczny, Vol 19, No 2, 1965; pp 158.

Abstract: Triple (diphtheria, tetanus, pertussis) vaccination was introduced systematically in the Poznan region in 1960, starting with 3-month-old children, later expanding to older children. Comparison of 1956 to 1959 data in District A, with 1960 to 1963 data in District B shows that morbidity in A was totaled 13,123, B 13,139; Mortality in A was 6.5 per thousand cases, B, 2.6. Of 37 deaths in B, only one had been vaccinated. Paper presented at the 3rd Scientific Assembly of Polish Epidemiologists and Infectologists, Krakow, 5-6 Oct 64.

[JPRS]

TOPIC TAGS: immunization, pediatrics

SUB CODE: 06 / SUBM DATE: none

Card 1/1 *hh*

0921 1539

I. 01788-67 T JK

ACC NR: AP6035152

(A) SOURCE CODE: PO/0181/65/019/002/0199/0200

KRAJEWSKA, Maria; WALTER, Tadeusz and SIEBIEROWICZ, Zygmunt; Regional Sanitation and Epidemiology Station (Wojewodzka Stacja Sanitarno-Epidemiologiczna), Poznan and District Sanitation and Epidemiology Station (Powiatowa Stacja Sanitarno-Epidemiologiczna), Jarocin.

20
B

"Epidemic of Infectious Hepatitis in Children in Rural Areas."

Warsaw, Przegląd Epidemiologiczny, Vol 19, No 2, 1965; p 199-200.

Abstract: Analysis of two foci of epidemic hepatitis in the Poznan wojewodztwo in 1963. In the first, 49 children aged 3 to 14 were involved, no adults or small children; In the second, 107 children and 95 adults were affected. The role of central grammar school is discussed in detail, stressing unexpected epidemiologic patterns. Gamma globulin administration was rapidly followed by subsidence of the outbreak. Presented at the 3rd Scientific Assembly of Polish Epidemiologists and Infectologists, Krakow, 5-6 Oct 64. [JPRS]

TOPIC TAGS: hepatitis, epidemiology, pediatrics, gamma globulin, disease therapeutics

SUB CODE: 06 / SUPP DATE: none

Card 1/1 *Sh*

092/1342

L 01998-07 T JK
ACC NR: AF6035176

(A) SOURCE CODE: PO/0081/65/019/002/0260/0260

WALTER, Tadeusz; Regional Sanitation and Epidemiology Station (Wojewodska
Stacja Sanitarno-Epidemiologiczna), Poznan.

"Observations on Botulism in the Poznan Region. Part I. Epidemiology."

Warsaw, Przegląd Epidemiologiczny, Vol 19, No 2, 1965; p. 260

Abstract: During the 15-year period from 1949 to 1963, 1169 cases of
botulism were recorded in Poznan wojewodztwo: average yearly
morbidity 4.3 per 10,000; it ranged for the individual areas (powiaty)
from 1.3 to 20.0. Cases were more common in rural than urban areas,
in adults more than in children; these differences were statistically
significant. Of 641 cases recorded during 1955 to 1963, 293 were sporadic, the
rest in outbreaks involving two or more persons each time; of 559 cases
of the disease from 1948 to 1953, 29 (5.1%) were fatal. Presented at the
3rd Scientific Assembly of Polish Epidemiologists and Infectologists,
5-6 Oct 64. [JPRS]

TOPIC TAGS: botulism, epidemiology

SUB CODE: 06 / SUBM DATE: none

Card 1/1 hs

0921 1566

POLAND

WALTER, Tadeusz, Wojewodztwo Sanitation and Epidemiology Station (Wojewodzka Stacja Sanitarno-Epidemiologiczna) in Poznan (Director: Docent, Dr. S. GRZYMALA)

"Interferon and Immunity."

Warsaw-Krakow, Przegląd Lekarski, Vol 19, Ser II, No 8, 28 Aug 63, pp 334-335

Abstract: [Author's English summary] The author discusses, on the basis of the literature, the properties of interferon and the part it plays in the mechanism of the organism's defence against virus infection. There are 35 references, which, with the exception of two (2) Czech and one (1) German are all to Western sources.

1/1

48

WALTER, V.

Saving of raw materials through the use of economically justified papers and
cardboards. p.25.
(Papir A Celulosa, Vol. 12, No. 2, Feb. 1957, Praha, Czechoslovakia)

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

~~Wladyslaw~~, WALTER, W.

POLAND/Nuclear Physics - Installations and Instruments. Methods of Measurement and Research C-2

Abs Jour : Ref Zhur - Fizika, No 7, 1958, No 14919

Author : Lozynski Edwin, Walter Wladyslaw

Inst : Not Given

Title : Investigation of the Effectiveness of Geiger-Mueller Counters for Gamma Rays.

Orig Pub : Zesz. nauk. Uniw. Jagiell., 1957, No 14, 61-69

Abstract : A measurement was made of the efficiency of Geiger-Mueller counters for gamma rays by the coincidence method. The source of gamma rays, radiated in cascade, was Co^{60} . It follows from the measurements that it is necessary to take into account the anisotropy of the cascade gamma radiation in the coincidence method. A theory is proposed for the measurement of the efficiency of Geiger-Mueller counters for gamma rays when using anisotropic photons emitted in cascade. For a pair of cylindrical brass Geiger-Mueller counter with a wall thickness of 1 mm, the resultant efficiency was $\epsilon = (0.77 \pm 0.03)\%$ at a gamma-ray energy of 1.25 Mev.

Card : 1/1

WALTER, Zofia Anna

Enzymatic synthesis of nucleic acids. Postepy biochem. 5 no.2:
193-213 '59.

(NUCLEIC ACIDS - metabolism)

(ENZYMES - metabolism)

WALTER, Zofia

Isolation of RN acid from pancreas by the Kemp and Allen method and attempts to fractionate this acid by means of various concentrations of $MgCl_2$. Nauki matemat. przyrod. Lodz no.12:51-56 '62.

1. Katedra Biochemii, Uniwersytet, Lodz.

*

WALTER, Tadeusz; WILANOWSKA, Jadwiga; CZUPRYN, Felicja; WALTER, Zofia

Value of the heteroagglutination reaction in the diagnosis of viral hepatitis. Med. dosw. mikrob. 14, no.2; 133-135 '62.

1. Z Działu Epidemiologicznego Wojewódzkiej Stacji Sanitarno-Epidemiologicznej w Poznaniu,
(HEMAGGLUTINATION) (HEPATITIS INFECTIOUS diag)

GROSS, Maria; WALTER, Zofia

New method of the dialysis of hydrolysis products of
ribonucleic acid. Chem anal 8 no.4:561-566 '63.

1. Department of Physiological Chemistry, Academy of
Medicine, Lodz, and Department of Biochemistry, University,
Lodz.

POLAND

WALTER, Zofia, Infectious Division (Oddzial Zakazny) (Ordynator: Docent, Dr. med. T. SKALNOWSKI) of the Wojewodztwo Child Hospital (Wojewodzki Szpital Dzieciacy) (Director: Dr. med. M. STABROWSKI) in Poznan

"Some Remarks on the Differentiation of Salmonellosis in Children."

Warsaw, Przeglad Epidemiologiczny, Vol 17, No 3, 63, pp 249-251

Abstract: [Author's English summary] Author shows the difficulties of differentiating infection with Salmonella bacilli on the basis of clinical and serological data in the case of two children. Bacteriological confirmation is indispensable. There are no references.

1/1

I 01899-67 T JK

ACC NR: AP6035173

(A) SOURCE CODE: PO/0081/65/019/002/0254/0255

BEDRYNSKA-DOBEK, Maria and WALTEPOMA, Zofia; Regional Station of Sanitation and Epidemiology and Department of Experimental Sciences of the Institute of Rural Occupations and Hygiene (Wojew. Stacja San.-Epid i Zesp. Nauk Bad Inst. Pracy i Hig. Wsi) and Department of Infectious Diseases of the Regional Hospital of Children's Diseases (Oddz. Chorob Zakaznych Woj. Szpitala Chorob Dzieciacych), Poznan.

19
B

"Proteus Species and their Role in Diseases in Infants, Particularly Acute Diarrheal Syndromes."

Warsaw, Przegląd Epidemiologiczny, Vol 19, No 2, 1965; pp 254-255.

Abstract: Review of data in 94 infants (age 1-19 months) with Proteus species isolated from specimens of feces, throat swab, blood, ear or cerebrospinal fluid: 47 had acute diarrhea, 17 were hospitalized for miscellaneous conditions, 30 were healthy children from the nursery. Of the 47 with acute diarrhea, Proteus species were the only organisms isolated in 8 cases, all of these were rather severe. Sensitivity tests of 137 strains of Proteus revealed 86 were resistant to all drugs tested in vitro; 53 were more or less sensitive to chloramphenicol. Presented at the 3rd Scientific Assembly of Polish Epidemiologists and Infectologists.

5-6 Oct 64. [JPRS]

TOPIC TAGS: pediatrics, digestive system disease, bacterial disease

SUB CODE: 06 / SUBM DATE: none

Card 1/1 hs

ACC NR: A16032819 (A) SOURCE CITE: PO/0000/66/000/000/0245/0251

AUTHOR: Walther, L. (Dresden)

ORG: Institute for Electroacoustics and Architectural Acoustics, Technical University, Dresden (Institut für Elektro- und Bauakustik der technischen Universität Dresden)

TITLE: Method of determining coefficients of piezoelectric ceramics significant for transducers, based on measurements on a single sample

SOURCE: Conference on Acoustics of Solid Media. Warsaw, 1964. Proceedings. Warsaw, PWN, 1966, 245-251

TOPIC TAGS: ceramic material, piezoelectric property, elastic modulus

ABSTRACT: A description of the properties of piezoelectric ceramics requires the knowledge of piezoelectric and elasticity coefficients and electric constants. These coefficients are determined most frequently by using the resonance method. The measurement consists in determining two definite frequencies and two amplitude values. If the problem is confined to determining coefficients designated by subscripts 1...3, then all the coefficients can be determined on a single sample; this increases the accuracy and shortens the time required for the measurements. Basic difficulties have been encountered thus far in determining the elasticity coefficients

$$d_{12}^p = \frac{\partial S_1}{\partial T_2} \quad \text{and} \quad d_{13}^p = \frac{\partial S_1}{\partial T_3}$$

Card 1/2

ACC NR: AT6032819

It is shown that these quantities can be determined if Poisson ratios and the quantities s_{11}^E and s_{33}^E are known. Poisson ratios are obtained from measurements of the velocity dispersion of a longitudinal wave in a square rod. The method described was developed for application to titanate and zirconate ceramics, and its accuracy is 3%. Orig. art. has 5 figures.

SUB CODE: 11/ SUBM DATE: 14 Jun 65

Card 2/2

WALTHIER, Rezsone, dr.

A letter from Szeged. Magyar Képeslap 6 no.23:2 15 H '62.

1. Kozmetikus.

11' AND 2ND CODES

11' AND 2ND CODES

PROCESSING AND PROPERTY MARK

WALTER K. a-4

Be

Significance of the calcium and phosphorus content of food. K. WALTER. (Magyar Orvosi Arch., 1930, 3, 276-283; Chem. Zvest., 1931, 1, 3284).--With quantities of Ca optimal for the growth of rats, equal quantities of Ca and P give optimal growth, 50% deficiency of P is inadequate, but double the quantity of P is harmless. Vitamin-D to a certain extent compensates for lack of Ca, but only to a small degree for that of P, in the food. A. A. EYBIDOR.

COMMON ELEMENTS

COMMON VARIANTS MARK

ASB-55A METALLURGICAL LITERATURE CLASSIFICATION

FROM SOURCE

11' AND 2ND CODES

11' AND 2ND CODES

WALTER, K. S. PROCESSES AND PROPERTIES OF

11E

ca

Significance of calcium and phosphorus content of the diet. *Kaspr. WALTER, Orvosi Hetkozep 77, 971-9 (1923).*—High on rats demonstrating the significance of D vitamin. S. S. de Finely

438-55A METALLURGICAL LITERATURE CLASSIFICATION

FROM SOURCE

11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

Ca
WALTER, K.

11E

How much vitamin A is contained by the general diet of Hungarian peasants? Klára Walter and Károly Walter. *Cross Section* 76, 879-82 (1934).—No xerophthalmia of alimentary origin was observed in Hungary. Examn. of 6770 meals of 380 students of elementary schools in southern Hungary showed that instead of a daily obligatory av. of 1000 unit, about 474 units were found in meals of children of city schools and about 111 units in those of children of farm schools. About 68.9% of the vitamin A content of meals of city children and 64.1% of those of farm children were of animal origin. More milk, fruits and vegetables are recommended in meals.
S. B. de Piskiv

410-514 - METALLOGICAL LITERATURE CLASSIFICATION

CITATION

WALTNER, K.

Pathology and therapy of rheumatic fever in childhood. *Gyermekegygyas-
sat* 3 no. 3:65-73 Mar 1952. (CML 22:4)

1. Doctor. 2. Pediatric Clinic (Director --- Prof. Dr. Karoly Waltner),
Szeged Medical University.

WALTNER, K.; DIÓSSZILAGYI, G.; KÖLTAY, M.

Prephylaxis and therapy of interstitial pneumonia. Orv. hetil. 94 no.
35:962-966 30 Aug 1953. (CML 25:5)

1. Doctors. 2. Children's Clinic (Director -- Prof. Dr. Karoly Waltner),
Szeged Medical University.

WALTNER, K.; TOROK, J.; KOMAROMI, O.

Significance of invert sugar for infant nutrition. Orv. hetil. 94
no.46:1275-1276 15 Nov 1953. (CML 25:5)

1. Doctors. 2. Children's Clinic (Director -- Prof. Dr. Karoly
Waltner), Szeged Medical University.

WALTNER, K.

KORPASSY, B.; TIBOLDI, T.; TOROK, J.; WALTNER, K.; GROSSZILAGYI, G.;
PALDY, L.; KOLTAY, M.

Interstitial pneumonia of the premature. Acta med. hung. 5 no.
3-4:371-402 1954.

1. Institut für Pathologische Anatomie und Histologie der Medizinischen Universität, Szeged (for Korpassy, Tiboldi, Torok)
2. Kinderklinik der Medizinischen Universität, Szeged (for Waltner, Grosszilagyí, Paldy, Torok, Koltay) (Mingegangen am 1. Juli 1953)

(PNEUMONIA, in inf. & child.

*interstitial in premature, etiol., clin. aspects & pathol.)
(INFANT PREMATURE, diseases

*pneumonia, in terstitial, etiol., clin. aspects & pathol.)

WALTNER, K.

WALTNER, K.; TOROK, J.; KOMAROMI, O.

Significance of invert sugar in infant nutrition. Acta med.
hung. 5 no.3-4:415-417 1954.

1. Aus der Kinderklinik der Medizinischen Universität, Szeged.
(Eingegangen am 10. August 1953)

(CARBOHYDRATES

*invert sugar in inf. nutrition)

(INFANT NUTRITION

*invert sugar as substitute for dextrose & sucrose)

(GLUCOSE

*invert sugar as substitute in inf. nutrition)

WALTNER, Karoly, dr.

Present state of poliomyelitis vaccination. *Gyermekgyógyászat*
7 no.7:193-198 July 56.

(POLIOMYELITIS, prev. & control
vaccines & vacc., present state (Hun))
(VACCINES AND VACCINATION
polio., present state (Hun))

WALTNER, Karoly, dr.

Etiotropic therapy of dysentery. *Hepagoszegugy* 37 no.9:
232-234 Sept 56.

1. Közlemeny a Szegedi Orvostudományi Egyetem Gyermekklinikajáról.
(DYSENTERY, BACILLARY, in inf. & child
chemother., etiotropic (Hun))

WALTHER, Karoly, dr.

Blood exchange; transfusion with exsanguination. Orv. hetil.
98 no.25:665-673 23 June 57.

1. A Szegedi Orvostudományi Egyetem Gyermekklinikájának
közleménye.

(BLOOD TRANSFUSION

exchange, in newborn inf., indic., technics & results
(Hun))

BENCZI, Gyorgy, Dr.; WAITNER, Karoly, Dr.

Plasma cell leukemia. Orv. hetil. 99 no.8-9:290-292 23 Feb - 2 Mar 58.

1. A Szegedi Orvostudományi Egyetem I. sz. Belgyógyászati Klinikájának
(főzárta: Hetenyi Géza dr. akadémikus, egyet. tanár) közleménye.

(LEUKEMIA, case reports
plasma cell (Hun))

WALTNER, Karoly

Significance of increased blood pressure in patients suffering from stenosis of the ostia venosa sinistra. Orv. hetil. 99 no.19:645-647
11 May 58.

1. A Szegedi Orvostudományi Egyetem I. sz. Belgyógyászati Klinikájának (igazgató: Hetenyi Géza dr. akadémikus, egyet. tanár) közleménye.

(HEART DISEASES, manifest.

hypertension in stenosis of left atrioventric. opening,
clin. significance (Hun))

(HYPERTENSION, etiol. & pathogen.

stenosis of left atrioventric. opening, clin. significance
(Hun))

EXCERPTA MEDICA Sec 2 Vol 12/6 Physiology June 59

2487. INCREASE OF VENOUS OXYGEN SATURATION AFTER A HIGH SALICYLATE DOSE IN HUMAN ADULTS - Waltner Jr K., Tanos B. and Kelemen E. 1st Dept. of Med., Univ. Med. Sch., Szeged - ACTA MED. ACAD. SCI. HUNG. 1958, 12/1-2 (147-151) Tables 2

A metabolic increase of more than 14% in the first 4 hr. induced by 6 to 10 g. Na salicylate given orally to human subjects was accompanied by an approx. 20% increase of oxygen saturation in the blood of the cubital vein. Although skin temperature rose only if the metabolic increase had surpassed 19%, the higher oxygen content of the venous blood means that a remarkable increase of blood flow had occurred in 16 out of the 18 cases.

Miller Jr - Chapel Hill, N. C.

7,8000

z/023/60/000/03/05/007⁸²¹⁵¹

AUTHORS: Vaněk Jiří, Waniek Ludvík

TITLE: Pressure Wave Amplitudes in and Near the Shattered Zone of an Underground Explosion Measured by Piezographic Method

PERIODICAL: Studia Geophysica et Geodaetica, 1960, No 3, pp 290 - 291

TEXT: There are several methods of generating elastic waves. An underground explosion is one of sufficiently intensive sources of elastic waves for field experiments. The area nearest to the source is the shattered zone, where irreversible destructive processes occur. Originally strong amplitudes of pressure waves decrease toward the outer boundary of this zone under elastic limit of the medium, and the disturbance materializes in the form of elastic waves. The measurable plastic zone must be assumed in plastic materials like sand, loam, etc. The piezographic method was applied during underground explosions of spherical charges of high explosives. Preliminary results show, that the piezographic method can be applied for detailed investigation of pressure wave amplitudes near intensive sources in real media. There are 2 figures and 7 references: 4 Czech, 2 English and 1 Soviet.

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Z/023/60/000/03/05/007

Pressure Wave Amplitudes in and Near the Shattered Zone of an Underground
Explosion Measured by Piezographic Method

ASSOCIATION: Geophysical Institute, Czechoslovak Academy of Sciences, Prague

SUBMITTED: February 26, 1960

CH

Card 2/2

WANIEK, Ludvik

Principles of the piezographic method for measurement of pressure wave amplitudes. Geofys sbornik 9:229-310 '61.

1. Geophysikalisches Institut, Tschechoslowakische Akademie der Wissenschaften, Praha.

KLIMA, Karel; VANEK, Ludovik [Waniek, Ludovik]

A new method of measuring absorption coefficient of strong
pressure waves on the models of solids. Studii. astron seismol
6 no.2:211-216 '61.

1. Geofizicheskiy institut ChSAN, Praga

L 32802-66 GW

ACC NR: AT6016646

SOURCE CODE: CZ/2512/64/012/000/0177/0197

AUTHOR: Pros, Zdenek; Sobotova, Carmen; Wanek, Ludvik; Prlbysl, Alois;

ORG: none

TITLE: The velocity distribution of elastic waves in the Pribram graywacke

SOURCE: Ceskoslovenska akademie ved. Geofysikalni ustav. Geofysikalni sbornik, v. 12, 1964, Prague, 1965, Prace, no. 196-214, 177-197

TOPIC TAGS: ^{physical} geology, electroacoustics, elastic oscillation, wave analyzer

ABSTRACT: The velocity of longitudinal elastic waves in the Pribram graywacke was measured in a continued study of uniformity in the mechanical properties of the rock. Samples from a vertical section of the pit at depths down to 1400 m were tested. The dependence of waves velocity on depth was determined by the electroacoustic method. It was established that this dependence is continuous and has a local maximum at a depth of 800—900 m. The change in the velocity gradient at this depth cannot be explained entirely by the change in density, or by the macroscopically noticeable change in the composition of the rock. Rather, it shows a correlation with the boundary (interface) between two geological structures which constitute the rock, called the Sadecky and the Tremoshensky graywacke; the boundary layer is rich in hematite. The geological characteristics of the rock are given. It is noted that the depth dependence $\Delta v/\Delta p$ for the given samples was obtained through measurements of

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L 32802-66

ACC NR: AT6016646

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dependence of elastic wave on one-sided pressure. In turn, these measurements have demonstrated that the elastic anisotropy caused by the rock stratification and shown in upper strata is diminishing with increased pressure, i.e., in line with the increasing depth. The authors thank Doctor J. Vanek for valuable advice and suggestions, Mrs. N. Pick, and Messrs. K. Lomecky, and R. Havlik for devoted help in tests treating and evaluating measurement results. The paper was reviewed by K. Pec.
Orig. art. has: 12 figures, 3 tables, and 1 formula. [KP]

SUB CODE: 08/ SUBM DATE: 24Mar64/ ORIG REF: 004/ OTH REF: 004.

Card 2/2 *mq5*

WANIEWSKA, D.

GASTOL, B.; ANSELM, O.; DLUZNIEWSKA, K.; WANIEWSKA, D.; Górczyska, K.

Nutrition of rural population in the Miechow and Mysleniec regions.
Przeegl. lek., Krakow 10 no.6:173-178 1954.

1. Z Zakladu Higieny Akademii Medycznej w Krakowie. Kierownik: Doc.
dr B.Gastol.

(NUTRITION,
in Poland, rural population)
(RURAL CONDITIONS,
nutrition of rural population in Poland)

SEGAL, Pawel; FREYTAG, Tadeusz; WANIENSKI, Edward

The problem of rare neoplasms arising from the ciliary part of the retina (diktyoma). Klin. oczna 35 no.1:63-69 '65.

1. Z Kliniki Chorob Oczu (Kierownik: prof. dr. med. P. Segal); z Kliniki Laryngologicznej (Kierownik: prof. dr. med. J. Borsuk); oraz z Zakladu Anatomii Patologicznej Wojskowej Akademii Medycznej w Lodzi (Kierownik: prof. dr. med. A. Pruszczyński).

WANIEWSKI, Edward

Histo-bacteriology of specific foci in surgical preparations. Postepy
hig. med. dow. no.2:111-113 '60.

1. Wojskowa Akademia Medyczna w Lodzi.

(TUBERCULOSIS PULMONARY pathol)

WANIEWSKI, Edward

Morphological changes in rat lungs and heart in acute radiation sickness. Polskie arch. med. wewn. 31 no.8:1093-1099 '61.

1. Z Pracowni Anatomopatologicznej I Centr. Szpit. Klin. WAM Kierownik: dr med. E. Waniewski Praca wykonana w ramach Zespolu Radiobiologicznego Kierownik Zespolu: doc. dr med. Z. Ruszczewski.

(LUNG radiation eff) (HEART radiation eff)
(RADIATION INJURY exper)

LENKO, J.; WANIEWSKI, E.

On the histological structure of primary malignant tumors of the ureters. Rozhl. chr. 42 no.5:341-344 My '63.

1. Urologicka klinika WAM, prednosta prof. dr. J. Lenko a cytohistopatologicka laborator Ustredni klinicke nemocnice WAM, prednosta dr. E. Waniewski.


(URETERAL NEOPLASMS) (ADENOCARCINOMA)
(CARCINOMA, PAPILLARY) (HISTOLOGY)

S/196/62/000/005/002/012
E194/E154

AUTHORS: Waltenberger-Razniewska, M., Siarzewski, L., and
Waniewski, E.

TITLE: Factors influencing the elongation of single-domain
particles of iron produced by the amalgam method

PERIODICAL: Referativnyy zhurnal, Elektrotehnika i energetika,
no.5, 1962, 2, abstract 5 B12. (Prace Inst. hutn.,
v.13, no.1, 1961, 47-52 (Polish, with summary in
Russian and English)).

TEXT: Colloidal particles of iron of single domain structure
were produced by electrolytic deposition on a mercury cathode. 
Analysis of the results obtained when the electrolytic bath was
fed from a rectifier, a d.c. generator and an accumulator showed
that the greatest ratio of B_r to the saturation magnetic field
intensity H_c was obtained in powders deposited by a steady,
non-pulsating current at a density of about 20 mA/cm². The
saturation field H_c and B_r were measured by placing a test
tube containing the amalgam (3% Fe) in a magnetometer. H_c
reached 500 oersteds. By study of the powders in an electron
Card 1/2

Factors influencing the ...

S/196/62/000/005/002/012
E194/E154

microscope with the magnification of X 66 000 it was found that
the particles were elongated (photographs are given).
38 literature references.

ASSOCIATION: Inst. Metali Nieżalaznych FNR
(Institute of Non-ferrous Metals, PPR).
(see also abstract 5 B11 and Ref.Zh.Elek. 1961,
abstract 10 B34).

[Abstractor's note: Complete translation.]

Card 2/2

WANIEWSKI, Edward, mgr inz.; SIARZEWSKI, Leszek, mgr inz.; RUSZ, Jan, mgr inz.

Soft magnetic alloy materials with rectangular hysteresis loop.
Rudy i metale 8 no.2:46-52 F '63.

WANIOLKA, F.

Tenth anniversary of the July Manifesto. p. 225. (PRZEGLAD GORNICZY, Vol. 10, No. 7/8, July/Aug. 1954, Stalinograd, Poland)

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

WANIOLKA, F.

"Decade of the coal mining industry." p. 388. (PRZEGLAD GORNICZY.
Vol. 10, No. 12. Dec. 1954. Stalinograd, Poland)

SOI. Monthly List of East European Accessions. (EEAL). LC. Vol. 4, Pg. 4.
April 1955. Uncl.

WANIOLKA, F.

"Decorations of honor in the coal mining industry on the occasion of the tenth anniversary of People's Poland." p. 393.
(PRZEGLAD GORNICZY. Vol. 10, No. 12, Dec. 1954. Stalinograd, Poland)

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

WANIOLKA, F.

Feast of work p. 161

Vol. 11, No. 5, May 1955, PRZEGLAD GORNICZY

SO: MONTHLY LIST OF EAST EUROPEAN ACCESSIONS, (REAL), L3, Vol. 4, No.9
Sept. 1955, Uncl.

WANIOLKA, F.

Importance of the Polish-Soviet Scientific-Technical Conference for Development of the Coal Industry in the Polish People's Republic.

p. 251 (Przegląd Gorniczy. Vol. 12, no. 7/8, July/ Aug. 1956. Katowice, Poland)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2,
February 1958

WANIOLKA, Franciszek, inz.

Development aims of the Polish mining industry and electric power engineering. Wiadom gorn 10 no. 4: 119-121 Ap '59.

1. Minister Gornictwa i Energetyki, Warszawa.

WANIOLKA, F.

Realization of the resolutions of the 4th Plenum of the Central Committee of the Polish United Workers Party in the machine building industry; summary of an address delivered before the 10th Plenum. Przegł techn no.18:1,3 6 My '62.

1. Minister, Warsaw.

WANIOLKA, Franciszek, inż.

Report of the Minister for Heavy Industry at the 15th General Meeting of Delegates of the Association of Polish Electrical Engineers in Lodz, June 3-5, 1962. Przegl elektrotechn 38 no.9:361-363 s '62.

P/005/62/000/031/004/005
1003/1250

AUTHOR: Wanior, Gofryd, Magister (Master)

TITLE: Prospects for development of the production of dolomite in Poland

PERIODICAL: Przegląd techniczny, 1962, no. 31, 3-4

TEXT: Because of small resources of magnesite, which do not meet Poland's needs for burned magnesite, the proper utilization of its rich and high quality reserves of dolomite for metallurgical purposes is of paramount importance. The best dolomites for refractory linings in the manufacturing process of pig iron and steel are ankerite dolomites containing 4% of Fe_2O_3 and about 2.5% of SiO_2 , with a softening temperature of 1280-1300°C. The harder dolomites, i.e. those richer in silicates and poorer in iron oxides, are used in building and also as the support under asphalt roads and railways. The production of raw and burned dolomite should be ahead of the production of pig iron and steel. The needs of Poland's metallurgical industry, which in 1965 will produce 7,000,000 tons of pig iron, will be met by modernizing its old dolomite plants and by building new ones.



Card 1/1

MANICE, Gofryd, mgr

Development prospects of the dolomite production in the five-year plan. Wiad hut 16 no.10:316-319 0 '60.

WANICR, Godfryd, mgr.

Basic technical and economic indicators during the roasting of dolomite
in the calcinating department. Wiad hutn 18 no. 2:43-46. P '62

WANIOR, Gotfryd Jozef

Problem of exporting and importing raw and roasted dolomite.
Wiad hut 19 no. 6: 167-168 Je '63.

WANIOR, Gotfryd, mgr.

Technical progress in the production of raw and calcinated
dolomite. Wiad hut 19 no.9:241-243 8'63.

WANIOR, G.J., mgr

Technical progress in the production of raw and calcinated dolomite.
Przeegl techn 84 no.19:7 12 My '63.

AWSTREC, Roman; WANIOREK, Alfred

Uretero-vaginal fistula following attempted abortion. Ginek.
pol. 34 no.4:533-536 '63.

1. Z Oddziału Urologicznego Szpitala Miejskiego w Słupsku
Ordynator: lek. med. R. Awstric Z Oddziału Ginekologiczno-
Polożniczego Szpitala Miejskiego w Słupsku Ordynator: dr med.
A. Modrzejewski.

(ABORTION, CRIMINAL) (URINARY FISTULA)
(VAGINAL FISTULA) (URETER)
(SURGERY, OPERATIVE)

WANIOREK, Alfred; AWSTRIC, Roman

Avulsion of the ureter and kidney pelvis following rupture
of the pregnant uterus. Ginek. pol. 34 no.6:719-723 '63.

1. Z Oddziału Ginekologiczno-Polozniczego Szpitala Miejskiego
w Słupsku (ordynator: dr., med. A. Modrzejewski) i z Oddziału
Urologicznego Szpitala Miejskiego w Słupsku (ordynator: lek.
med. R. Awstric).

*

WANIOREK, Alfred

Rupture of the uterus in labor. Ginek. Pol. 35 no.4:529-540
Jl-Ag '64

1. Z Oddziału Położniczo-Ginekologicznego Szpitala Mieksjiego
w Słupsku (Ordynator: dr. med. A. Hodorzejewski).