

VUYTSIK, Z. [Wojcik, Z.]

Speleological regions in Poland. Peshchery no.4:57-64 '64.

(MIRA 18:5)

1. Muzey Zemli Pol'skoy Akademii nauk, Varshava.

KAWENOKI-MINC, Elzbieta; PRZYCZYNEK, Anna; WOJCIK-SCISLOWSKA, Maria

Osteolysis of bones in the elbow joint in rheumatoid arthritis.  
Reumatologia (Warsz.) 1 no.3-4:295-298 '63.

1. Z I Oddziału Reumatologicznego Instytutu Reumatologicznego  
w Warszawie (Ordynator; doc. dr med. J. Pagowska-Wawrzynska) i  
Z Zakładu Radiologii Instytutu Reumatologicznego w Warszawie  
(Kierownik; doc. dr med. J. Zabokrzycki; Dyrektor Instytutu;  
dr med. W. Bruhl).

WAWRZYNSKA-PAGOWSKA, Jadwiga; BŁEZINSKA, Blandyna; GRAFF-WROBLEWSKA, Teresa;  
PAKULA, Adela; WOJCIK-SCISLOWSKA, Maria; współpracowała:  
BACZYNSKA, Krystyna

Behavior of C-reactive protein in chronic progressive arthritis.  
Reumatologia (Warsz.) 3 no.3:225-229 '65.

1. Z I Oddziału Reumatologicznego Instytutu Reumatologicznego  
w Warszawie (Kierownik: doc. dr. med. J. Wawrzynska-Pagowska)  
i z Zakładu Mikrobiologii i Serologii Instytutu Reumatologicznego  
(Kierownik: doc. dr. med. Z. Świerczyńska).

KAWENOKI-MINC, Elzbieta; KOZMINSKA, Anna; WOJCIK-SCISLOWSKA, Maria;  
GALAJ, Weronika

Calcinosis. Reumatologia (Warsz.) 3 no.3:277-283 '65.

1. Z Instytutu Reumatologicznego (Dyrektor: dr. med. W. Brühl)  
i z Kliniki Dermatologicznej AM w Warszawie (Kierownik: prof.  
dr. med. S. Jablonska).

WOJCIKIEWICZ, F.

AGRICULTURE

Periodicals: LAS POLSKI. Vol. 31, no. 21, Nov. 1957

WOJCIKIEWICZ, F. Equipment for the mechanical packing of brushwood.  
(To be contd.) p. 18.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 2,  
February 1959, Unclass.

WOJCIKIEWICZ, F.

AGRICULTURE

Periodicals: LAS POLSKI. Vol. 31, no. 23, Dec. 1957

WOJCIKIEWICZ, F. Equipment for the mechanical packing of brushwood.  
(Conclusion) p. 21

Monthly List of East European Accessions (MEAI) LC, Vol. 8, No. 2,  
February 1959, Unclass.

ROSNER, T.; WOJCIKIEWICZ, H.; SLONECKI, J.; JADLOWSKA, A.

Studies on the stability and stabilization of spinning solutions obtained from polyvinyl alcohol. Polimery tworzyw wielk 9 no. 1:7-9, Ja '64.

1. Department of Technology of Artificial Fibers, Technical University, Szczecin.

KOWALSKI, Tadeusz; WOJCIEKIEWICZ, Jan

Tuberculosis among university students in Warsaw during 1951-58.  
Gruzlica 27 no.5:409-418 My '59.

1. Z Zespołu Leczniczo-Profilaktycznego dla Studentów w Warszawie.  
Kierownik: dr M. Swiderski.  
(TUBERCULOSIS PULMONARY statist.)  
(STUDENTS dis.)



WOJCIKIEWICZ, JOZEF

1965

DECEASED

see 1965

WOJCIKIEWICZ, Jerzy, doc.

Designing new telephone networks. Przegl telekom 34 no.8:236 Ag '61.

#2037. INSTRUMENT FOR DETECTING  
SPlicing CABLE QUADS. J. W. CHRISTIAN.  
... ..

WOJCIKIEWICZ, Jozef

Long-distance wave-guide transmissions. Inst. laczn. prace 8  
no.3:3-34 '61

Professor Jozef Wojcikiewicz; obituary. Przegl telekom 37 no.1:32 Ja '65.

TABEAU, Jerzy; WOJCIKIEWICZ, Olga; SANOCKA, Irena; JEZOWA, Maria; JASTRZEBSKI, Jerzy

The clinical significance of certain excitability and conduction disturbances in the light of the statistical analysis of 30,000 electrocardiograms. Pol. arch. med. wewn. 33 no.1:39-46 '63.

1. Z I Kliniki Chorob Wewnętrznych AM w Krakowie Kierownik: prof. dr med. L. Tochowicz.

(ELECTROCARDIOGRAPHY)

(STATISTICS)

(HEART BLOCK)

WOJCIKIEWICZ, Olga

The frequency of and the etiology and fate of patients with  
block of the bundle of His. Pol tyg. lek. 19 no.3:81-85  
20 Ja'64

1. Z I Kliniki Chorob Wewnętrznych AM w Krakowie; kierownik:  
prof. dr. Leon Tochowicz.

\*

SZOPINSKA-CIBA, Lidia; WOJCIKIEWICZ, O.; CIBA, Tadeusz

Outpatient treatment of recently detected diabetes mellitus.  
Pol. tyg. lek. 20 no.22:808-809 31 My '65.

1. Z I Kliniki Chorob Wewnętrznych AM w Krakowie (Kierownik:  
prof. dr. Leon Tochowicz) i z Wojewódzkiej Poradni Cukrzycowej  
dla Dorosłych w Krakowie (Kierownik: dr. Lidia Szopinska-Ciba).



CIBA, Tadeusz; WOJCIKIEWICZ, Olga; DUBIEL, Jerzy

Hyperosmolar diabetic coma. Wiad. lek. 18 no.11:949-952  
1 Je '65.

1. Z I Kliniki Chorob Wewnetrznych AM w Krakowie (Kierownik:  
prof. dr. L. Tochowicz).

TABEAU, Jerzy; WOJCIKIEWICZ, Olga; HLADIJ, Jaroslaw; CZARNECKA-CHONKO,  
Danta; ZDANOWSKA, Krystyna

Clinical significance of abnormally high T wave. I. Electro-  
cardiographic aspects. Pol. tyg. lek. 19 no.35:1318-1321 31 Ag '64.

1. Z I Kliniki Chorob Wewnętrznych Akademii Medycznej w Krakowie  
(kierownik: prof. dr Leon Tochowicz).

KROL, Wladyslaw; WOJCIKIEWICZ, Olga

Niamid in the treatment of coronary insufficiency. Pol. tyg.  
lek. 20 no.17:608-611 26 Ap '65.

1. Z I Kliniki Chorob Wewnetrznych AM w Krakowie (Kierownik:  
prof. dr. Leon Tochowicz).

WOJCIKOWA, A.

"The duration of insolation in France, 1946-1960" by R. Arlery.  
Reviewed by A. Wojcikowa. Przegl geofiz 7 no.3:213-214 '62.

WOJCIK-SCISLOWSKA, Maria; BOREJKO, Maria

A case of osteoarthropathy (Charcot's joint) in syringomyelia.  
Reumatologia (Warsz.) 2 no.1:73-76 '64.

1. Z I Oddziału Reumatologicznego Instytutu Reumatologicznego w  
Warszawie (Ordynator: doc. dr med. J. Pagowska-Wawrzynska) i z  
Zakładu Radiologii Instytutu Reumatologicznego (Kierownik: doc.  
dr med. J. Zabokrzycki).

WOJCIECHOWSKI, Jan; WOJCIK-WOJTKOWIAK, Danuta

Studies on the decomposition of straw and the synthesis of humus compounds in the presence of various forms of nitrogen. Roczniki wyz szkola rol Poznan 15 289-303 '63.

1. Department of Plant Physiology, College of Agriculture, Poznan.

WOJCINSKI, A.

Forming of sheet metal by means of a rubber diaphragm on Verson  
Wheelon type presses. p. 155.

MECHANIK. (Stowarzyszenie Inzynierow i Technikow Mechanikow Polskich)  
Warszawa, Poland. Vol. 32, no. 4, April 1959.

Monthly List of European Accessions (EEAI) LC, Vol. 8, no. 8  
August 1959.

Uncl.

1(2)  
AUTHOR: Wojcinski, Alfons, Engineer POL/8-59-2-1/10  
TITLE: Designer's Data Sheets of the "Technika Lotnicza"  
(Pomoce konstruktorskie "Techniki Lotniczej")  
PERIODICAL: Technika Lotnicza, 1959, Nr 2, inside front and  
inside back cover (POL)  
ABSTRACT: This article consists of various tables and graphs  
representing the designer's data sheet for cold  
forming of aircraft sheet metal. There are 10  
tables and 2 graphs. ✓

Card 1/1



WOJCINSKI, Alfons, inz.

Hydraulic tunnel presses for the formation of sheets by rubber diaphragms.  
Pt.1. Techn lotn 18 no.2:47-50 F '63.

WOJCINSKI, Alfons, inz.

Hydraulic tunnel presses for pressing sheets by rubber diaphragms.  
Pt. 2. Techn lotn 18 no.3:77-80 Mr '63.

Distr: 4E2c(j)/4E3d

Preparation and the reactions of halogen derivatives of esters of perinaphthindandione-carboxylic acid. J. Suszko and L. Wójcicki (Univ. Poznań, Poland). *Bull. acad. polon. sci., Sér. sci., Chim., géol. et géograph.* 7, 383-9 (1959) (in German).—2-Ethoxycarbonylperinaphthindan-1,3-dione (2-ethoxycarbonyl-2,3-dihydro-1H-phenalene-1,3-dione) (I) (CA 31, 1794\*) with Br in CS<sub>2</sub> gave a red dibromo deriv., m. 175-8°; from the filtrate a monobromo deriv., m. 185-7°, was isolated; heating with Br in CS<sub>2</sub> gave 2-bromo- (III) and 2,2-dibromoperinaphthindan-1,3-dione, m. 165-7° and 204-6°. 2-Chloro (IV) and 2-bromo (V) derivs. of I, m. 97-9 and 125-6°, resp., obtained by treating K salt of I with aq. Cl and Br, gave 2-chloroperinaphthindan-1,3-dione (VI), m. 180-1°, and III on treating with H<sub>2</sub>SO<sub>4</sub> and with boiling AcOH, resp. With KI, IV and V quant. enolized to the K deriv. of 2-ethoxycarbonyl-3-hydroxy-1H-phenalene-1-one. Both afforded I on boiling with acetone. IV afforded I with hydrazine in cold EtOH. IV gave: with 1% NaOH at 50°, naphthalene-1,8-dicarboxylic acid (VII); with 10% KOH after 1 month, 80% red K deriv. of VI; with 4% KOH on 5-min. boiling, 20% VII and 80% hydroxyperinaphthindandione (putative 2-hydroxy-2,3-dihydro-1H-phenalene-1,3-dione), m. 259-61° (decompn.); with dry NH<sub>3</sub> in C<sub>6</sub>H<sub>6</sub> soln., naphthalimide, m. 302-4°; and with alc. hydrazine, 1,8-naphthalenedicarboxylic acid hydrazide, m. 284-6°. IV in C<sub>6</sub>H<sub>6</sub> with 2 moles 1% aq. NaOH gave 8-(β-chloro-β-ethoxycarbonyl-α-oxoethyl)-1-naphthoic acid, m. 92-4° with gas evolution at 102-4°, and loss of water at 80° *in vacuo* to give the corresponding lactone. V with KOH gave I and (or) VII; with dry NH<sub>3</sub> in C<sub>6</sub>H<sub>6</sub> it gave naphthalimide; with BrCH<sub>2</sub>CO<sub>2</sub>Et it gave I and BrCH<sub>2</sub>CO<sub>2</sub>Et.

4.  
1-BWCBW)  
1-JA+CNB)  
2

WOJCLAK, W.

WOJCLAK, W.

The influence of electrolytes on physicochemical properties of Paal hydrosols of silver. Pt. 1. Viscosity and electrolytic conductivity.

P. 41 (Matematyka, Chemia) Vol. 10, No. 1, 1957, Poznan, Poland.

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

WOJDA, L.

Category : POLAND/Electronics - Electron Microscopy

H-4

Abs Jour : Ref Zhur - Fizika, No 2, 1957, No 4290

Author : Maclewski, R., Wajda, L.

Inst : Boleslaw Bierut University, Wroclaw, Poland.

Title : On the Influence of the Shape of the Nickel Point on the Electron Image in the Mueller Microscope.

Orig Pub : Acta phys. polon, 1959, 14, No 6, 501-503

Abstract : It is shown experimentally that under certain conditions a decisive role in the formation of the image in a field-emission microscope is played by the shape of the point, rather than difference in the work function of the different crystallographic phases or the state of their adsorbed covering, as is usually believed. Bibliography, 9 titles.

Card : 1/1

WOJDA, L.; MECLENSKI, R.

On the influence of the shape of the nickel point on the electron image in the Muller microscope. In English. p. 501.  
ACTA PHYSICA POLONICA (Polska Akademia Nauk. Komitet Fizyki) Warszawa  
Vol. 14, no. 6, 1955

So. East Accessions List Vol. 5, No. 9 September 1956

POLAND/Electronics - Electron and Ion Emission

H-2

Abs Jour : Ref Zhur - Fizika, No 1, 1959, No 1335

Author : Meclewski Ryszard Wojda Lucjan

Inst : -

Title : The Role of the Emitter Shape in Cold Emission Research

Orig Pub : Acta phys. polon., 1957, 16, No 1-2, 25-33

Abstract : Using a cold-emission microscope, the authors have observed the variation in the electron images of nickel and iron points, due to changes in the incandescent temperature and applied voltage. It is observed that in the case of weakly heated points the electron emission comes from the corners of the ribs of the single-crystal point. This is explained by the fact that owing to surface migration of the atoms or to plastic deformation in the corners of the crystal, the electrons accumulate and produce a local increase in the electric field intensity. The resultant distribution in the current density reproduces on the electronic images the shape of the surface of the single crystal, forming the end

Card : 1/2

POLAND/Electronics - Electron and Ion Emission

H-2

Abs Jour : Ref Zhur - Fizika, No 1, 1959, No 1335

of the point. The results of the research lead the authors to propose that various values of the work functions, obtained by different authors for the same faces of single crystals, are the results of different curvatures of the points employed by them. Bibliography, 17 titles. See also Referat Zhur Fizika, 1957, No 2, 4290

Author's resume

Card : 2/2



MECLEWSKI, Ryszard; NIKLIBORG, Jan; WOJDA, Lucjan

Field emission microscope investigation of iron migration. Acta  
physica Pol 21 no.2:189-191 F '62.

1. Department of Experimental Physics, University, Wroclaw.

L 41341-66

ACC NR: AP6021910

SOURCE CODE: PO/0045/66/029/003/0303/0308

3/  
A

AUTHOR: Grohman, Antoni; Wojda, Lucjan

ORG: [Grohman] Institute of Physics of the Polish Academy of Sciences, Low Temperature Laboratory, Wroclaw (Instytut Fizyki PAN, Zaklad Niskich Temperatur); [Wojda] Experimental Physics Department, University of Wroclaw, Wroclaw (Uniwersytet Wroclawski, Katedra Fizyki Doswiadczalnej)

TITLE: Environment-temperature influence on the operation of a Bayard-Alpert gage

SOURCE: Acta physica polonica, v. 29, no. 3, 1966, 303-308

TOPIC TAGS: temperature effect, environment <sup>simulation,</sup> ~~temperature~~, ultrahigh vacuum, <sup>pressure</sup> ~~measurement~~ gage/Bayard-Alpert <sup>pressure</sup> ~~gage~~

ABSTRACT: It is found that by lowering the temperature of the environment, one can increase the pumping speed of a Bayard-Alpert (B— A) gage and thus improve the ultimate vacuum. At liquid air temperature, the pumping speed is many times higher than at room temperature, the ultimate pressure being smaller by two orders

Card 1/2

L 41341-66

ACC NR: AP6021910

of magnitude, and a further increase of pumping speed is observed when passing to liquid-helium temperature. The B— A gage in continuous operation uses up 200 cm<sup>3</sup> liquid air per hr. It is pointed out that the use of B— A gage at liquid-air temperature is most suitable when having to produce an ultrahigh vacuum within a relatively small volume, e. g., in glass tubes of field emission microscopes. The authors are very much indebted to Professor Dr. J. Nikliborc and to Docent Dr. B. Makiej for many helpful discussions and valuable remarks. Orig. art. has: 5 figures. [Authors' abstract] [KS]

SUB CODE: 20/ SUBM DATE: 13Sep65/ ORIG REF: 004/ SOV REF: 002/

Card 2/2 11b

L 44121-66 T/EWP(t)/ETI IJP(c) JD

ACC NR: AP6021913

SOURCE CODE: PO/0045/66/029/003/0419/0422

AUTHOR: Grohman, Antoni; Wojda, Lucjan

ORG: [Grohman] Institute of Physics of the Polish Academy of Sciences, Low Temperature Laboratory, Wrocław (Instytut Fizyki PAN, Zakład Niskich Temperatur); [Wojda] Experimental Physics Department, University of Wrocław, Wrocław

TITLE: Growth of Bi whiskers from the gaseous phase in ultrahigh vacuum  
[Presented at 19th Congress of Polish Physicists, Cracow, 20-25 September 1965]

SOURCE: Acta physica polonica, v. 29, no. 3, 1966, 419-422

TOPIC TAGS: bismuth whisker, whisker growth, ultrahigh vacuum, cryopump

ABSTRACT: A new method of whisker growth from the gaseous phase in ultrahigh vacuum is described. Bi whiskers of maximum purity were obtained using an apparatus, shown in a diagram in the original article, consisting of a specific system designed for the growth of whiskers and a cryopump to maintain ultrahigh vacuum during growth. Bi whiskers of about 5 mm in length with a diameter of  $1 \mu m$  were obtained. Liquid helium was employed for the cryostat. The method described can

Card 1/2

L 44121-66

ACC NR: AP6021913

be employed in producing whiskers of highest chemical purity from a variety of materials, even those possessing a small vapor pressure near the melting point. Orig. art. has: 1 figure and 2 tables. [KS]

SUB CODE: 20/ SUBM DATE: 21Aug65/ SOV REF: 001/ OTH REF: 007/

Card 2/2 LC

MEGLEWSKI, R.; NIKLIBORG, J.; WOJDA, L.

Surface migration measurements on nickel by the method of  
field emission. Acta physica Pol 22 no.6:525-526 D '62.

1. Institute of Experimental Physics, University, Wroclaw.

POLAND / Forestry: Forest Crops.

K-3

Abs Jour: Ref Zhur-Biol., No 6, 1958, 24897.

Author : Bellon, Stanislaw; Jagiello, Jan; Wojda, Mieczyslaw.

Inst : Not given.

Title : Introduction of the Oak and of the Fir in the Pine Plantings of the Educational-Experimental Leskhoz of the Main Agricultural School in Rogow (Poland).

Orig Pub: Sylwan, 1956, A100, No 3, 31-41.

Abstract: Results of observations on the growth of oak and fir cultures in hollow fellings of pine plantings set in 1930-1944, are produced. It is noted that the increase of height proceeds evenly (within the limits of the species), wherein the oak outstrips the fir in growth.

Card 1/1

WOJDALA, Anna

Stabile urea-formaldehyde solutions. Przem chem 41 no.12:688-689  
D '62.

1. Zaklady Azotowe, Kedzierzyn.



SWATEK, Stanislaw; WOJDALA, Stefan

Influence of sulfur on the properties of products obtained  
from enriched coal. Pt. 3. Koks 9 no. 5: 173-179 S-O '64.

1. Carbon Electrode Works, Raciborz.

SWATEK, Stanislaw; WOJDALA, Stefan

Effect of sulfur on the properties of binders used in the  
electrode industry. Pt. 1. Koks 9 no. 1:23-29 Ja-F '64.

1. Carbon Electrode Works, Factory Research Laboratory,  
Raciborz.

SWATEK, Stanislaw; WOJDALA, Stefan

Influence of sulfur on the properties of binders used in the electrode industry. Pt.2. Kosk 9 no.2:49-54 Mr-Ap '64.

1. Central Experiment Laboratory, First of May Coal Electrode Works, Raciborz.

POLAND/Chemical Technology. Chemical Products  
and Their Applications. Ceramics. Glass.  
Binding Materials. Concrete.

H-13

Abs Jour : Ref Zhur-Khimiya, No 7, 1959, 24291

Author : Wojdanowicz, S., Wojdanowicz, G.

Inst : -

Title : Employment of the Liquid Bitumenous Binding  
Agents for the Protection of Concrete (Re-  
sults of Laboratory Investigations).

Orig Pub : Drogownictwo, 1958, 13, No 7, 168-171

Abstract : The possibility of the utilization of  
asphalt and of heavy residuum diluted  
with benzene or kerosene cutters was in-  
vestigated for the protection of freshly  
poured concrete before it reached its set

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H - 69

POLAND/Chemical Technology. Chemical Products  
and Their Applications. Ceramics. Glass.  
Binding Materials. Concrete.

H-13

Abs Jour : Ref Zhur-Khimiya, No 7, 1959, 24291

point. The obtained results indicate that bitumenous binders adhere well to concrete and spread evenly over its surface. It produces a dense, protective layer, which reduces the loss of water by a minimum of 30 percent as compared to usual methods of protection. The bitumenous layer does not affect the strength of concrete adversely. The proposed method of concrete protection is cheaper by 24-32 percent as compared to other methods. -- B. Levman

Card : 2/2

LUSZAWSKI, Stanislaw, doc. mgr inż.; WOJDAŃOWICZ, Grazyna; OLEK, Czesława.

Weathering of bituminous binding mixtures, its causes and remedies. Techn drog prace 2:9-43'63.

*Wojdanowicz S.*

|           |                                                                                                                                                                                                                                                                                                                                           |      |
|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|
| Country   | : POLAND                                                                                                                                                                                                                                                                                                                                  | H-13 |
| Category  | : Chemical Technology. Ceramics. Binding Materials.<br>Concrete                                                                                                                                                                                                                                                                           |      |
| Abs. Jour | : Ref Zhur-Khimiya, No 14, 1959, No 50487                                                                                                                                                                                                                                                                                                 |      |
| Author    | : Wojdanowicz, S.                                                                                                                                                                                                                                                                                                                         |      |
| Institute | :                                                                                                                                                                                                                                                                                                                                         |      |
| Title     | : Determination of Bulk Density of the Mineral Filler Used in Bituminous Masses                                                                                                                                                                                                                                                           |      |
| Orig Pub. | : Drogownictwo, 1958, 13, No 10, Biul. Inst. budown. drog., 4, No 5, 17-20                                                                                                                                                                                                                                                                |      |
| Abstract  | : Laboratory experiments were conducted on the determination of bulk densities by different methods employing fillers for the manufacture of asphalt mixes. It was established that the most reproducible results were obtained in methods that resort to compacting of mineral mixtures with the aid of Proctor's device.<br>--B. Levman |      |
| Card:     | 1/1                                                                                                                                                                                                                                                                                                                                       |      |

Country : COMMUNIST CHINA

H16

WOJDANOWICZ, S.; KOIABINSKI, B.

The results of research on the prototype of the first vibrating roller of domestic production. p. 65.

DROGOWNICTWO. (Wydawnictwa Komunikacyjne) Warszawa, Poland. Vol. 14, no. 3, March 1959.

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

Uncl.



WOJDANOWICZ, S.

Pressure endurance and the content of asphalt in bituminous material.  
p. 215

DROGOWNICTWO (Wydawnictwa Komunikacyjne) Warszawa, Poland. Vol. 14,  
no. 9, Sept. 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 9, no. 1, Jan. 1960

Uncl.

WOJDANCWICZ, Stanislaw, mgr inż.

Adhesion of bituminous pavements to cement-stabilized  
ground. Techn drog prace 3:125-137'61.

ZUREK, Bohdan, mgr inż.; WOJDANOWICZ, Stanisław, mgr inż.

Studies on the application for mica (chlorite-sericite) fillers in bituminous mixtures for road pavements and sealing purposes. Techn drog prace 4:23-48'61.

WOJDANCWICZ, Stanislaw, mgr, inz..

Application of asphalt emulsion for the protection of concrete pavements.  
Drogownictwo 16 nc. 11:268-270 N 61.

LUSZAWSKI, Stanislaw, doc. mgr inz.; WOJDANOWICZ, Stanislaw, mgr.inz.;  
OLEK, Czeslawa.

Studies on the possibilities of using fly ash for bituminous  
mixtures. Techn drog prace 3:19-89'62.

WOJDANOWICZ, Stanislaw, mgr inz.

Studies on the usefulness of open-hearth furnace slags  
in the construction of bituminous pavements. Techn drog  
prace 4:77-86 '62

WOJDANOWICZ, Stanislaw, mgr inz.

Experimental road sectors constructed in 1961 with the participation of the Laboratory of Bituminous Pavements of the Central Institute for Research and Development of Road Construction Engineering. Techn drog prace 1:49-86'63.

WOJCIKOWICZ, Stanislaw, mgr inz.; ZUREK, Bronislaw, mgr inz.

Report on the construction of bituminous experimental road  
sections in 1962. Pt. 1. Techn. drog prace no. 1228-29. 164.



WOJDASIEWICZ, W.

Influence of impurities containing sodium sulfide and lime on liming. p.170.  
PRZEWID SKORZANY (Centralne Zarzady Przemyslu Garbarskiego, Obuwniczego i  
Artykulow Skorzanych) Lodz.  
Vol. 10, no. 7, July 1955

So. East European Accessions List

Vol. 5, No. 9

September 1956

SOBANSKI, Aleksander; WOJDAT, Tadeusz

Spontaneous rupture of the esophagus in the course of gastric  
ulcer. Wiad. lek. 18 no.12:1025-1027 15 Je '65.

1. Z Oddzialu Chir. Szpitala PKP w Olsztynie (Ordynator: dr. med.  
A. Sobanski).

KIERST, Wladyslaw; LABA, Leslaw; WOJDAT, Wacław; WINNICKI, Stanisław

Cases of occupational and tropical diseases among seamen and workers of the shipbuilding industry. On the basis of data of the Clinical Department of Occupational Diseases of the Institute of Marine Medicine from 1960-1965. Bull. Inst. Mar. Med. Gdansk 16 no.3/4:235-242 '65.

1. Z Instytutu Medycyny Morskiej w Gdansku.

WOJDAT, WACHAW

WICZYK, Stanislaw; WOJDAT, Wacław; MATULEWICZ, Stanislaw

Docker's lumbar region of spine. Bull. Inst. Marine M. Gdansk 9 no.1-2:  
65-75 1958.

1. (From the Institute of Marine Medicine in Gdansk and of the Radiology  
Department of Medical Academy in Gdansk)

(BACKACHE,

analysis in dock workers & stevedores)

(SPINE, diseases

analysis of lumbar disord. in dock workers & stevedores)

EJSMONT, Wladyslaw; WOJDAT, Wacław

Health conditions of longshoremen. Bull. inst.mar.med. Gdansk  
14 no.1:161-166 '63

1. Z Instytutu Medycyny Morskiej w Gdansku.

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LABA, Leslaw; TOMASZUNAS, Stanislaw; USELIS, Janusz; WOJDAT, Wacław

Rheumatic diseases among seamen. Bull. inst.mar.med. Gdansk  
14 no.1:219-228 '63

1. Z Instytutu Medycyny Morskiej w Gdańsku.

\*

KRYNICKI, Andrzej; LABA, Leslaw; WOJDAT, Wacław; ZWIERZ, Czesław

Cases of tropical roundworm infection. Bull. inst. mar.med.  
Gdańsk 14, no.3:285-287 '63

1. Z Instytutu Medycyny Morskiej w Gdańsku.

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USELIS, Janusz; EJSMONT, Wladyslaw, LABA, Leslaw; TOMASZUNAS, Stanislaw  
WOJDAT, Wacław

Health condition of seamen examined at the outpatients' Division for Occupational Diseases of the Institute of Marine Medicine in Gdansk (1958 - 1960). Bull. inst. mar.med. Gdansk 14 no.3:299-307 '63

1. From the Institute of Marine Medicine in Gdansk.

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A case of amebiasis complicated by liver abscess. Bull. inst.  
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A case of bronchial pneumonia due to aspiration of crude oil.  
Ibid.:83-85

1. Z Instytutu Medycyny Morskiej w Gdansku.

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Some clinical and epidemiological aspects of chronic intestinal amoebiasis. Bull. inst. mar. med. Gdansk 16 no.1:81-90 '65

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WOJDAT, Wacław; LABA, Lesław; WINNICKI, Stanisław; TOMASZUNAS, Stanisław.

Five cases of malaria caused by *Plasmodium falciparum*. Bull.  
inst. mar. med. Gdansk 16 no.1:91-96 '65.

1. Z Instytutu Medycyny Morskiej w Gdansku.

WOJDECKI, Jan

A case of mesonephroma of the ovary. Ginek. pol. 34 no.5:  
643-646 '63.

1. Ze szpitala im. dr. H. Wolf w Lodzi. Dyrektor i ordynator:  
dr. W. Galczynski.

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GRYNSZTAJN, Adam; WOJDECKI, Jan

Case of malignant thecoma. Pat. Pol. 16 no.3:343-348 J1-S ' 65.

1. Z Zakładu Anatomii Patologicznej AM w Łodzi (Kierownik: prof. dr. med. A. Pruszyński) i z Oddziału Ginekologicznego Szpitala imeni Dr. H. Wolf w Łodzi (Dyrektor Szpitala: dr. med. W. Galczyński).

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

1541. TETANUS CASES IN THE PROVINCE OF POZNAŃ IN 1945-1956 - Tęzec  
w województwie poznańskim w latach 1945-1956 - Neyman K. and Woj-  
dor. H. Działu Epidemiol., Wojew. Stacji Sanit.-Epidemiol., Poznań -  
PRZEGL. EPIDEM. 1958, 12/2 (135-145) Graphs 4 Tables 2

317 cases of tetanus reported in the province of Poznań during the period 1945-1956  
were analysed. Among them, males of preschool and school age prevailed. The  
lethality amounted to 46%, i.e., more than the average death rate from diphtheria  
and less than that from typhoid. The cases of tetanus were also analysed from the  
point of view of the channels of entrance of the infection, it was established that the ill-  
ness frequently entered by way of small scratches and wounds. In the collected mater-  
ial, 8 cases of neonatal and 7 of post-operative tetanus were found. The authors  
call for enforcement of the vaccination campaign initiated in 1957, especially among  
children and young people. Until mass vaccinations become routine, it will be nec-  
essary to apply the obvious serum prophylaxis according to Ramon in wounds sus-  
pected of possible tetanus infection.

WOJDON, Halina

Infectious diseases in 4 elementary schools in Poznan schools during the 1958-59 school year. Przegl. epidem. 14 no.4:403-410 '60.

1. Z Zakladu Higieny A.M. w Poznaniu Kierownik: zast. prof. dr A.Jankowiak.

(COMMUNICABLE DISEASES epidemiol)

POLAND

WOJCIK, physician Halina; Department of Hygiene (Zakład Higieny) of the AM /Akademia Medyczna -- Medical School/ in Poznan; J. KOSTRZEWSKI, head of the team, and J. PIATKOWSKA, technical aid; of the Department of Epidemiology (Zakład Epidemiologii) of the State Institute of Hygiene (Państwowy Zakład Higieny) and the Sections of Epidemiology (Działy Epidemiologii) of the Województwo Health and Epidemiology Stations (Wojewódzkie Stacje Sanitarne-Epidemiologiczne).

'Remarks on the Epidemiology of Typhus in Poland'

Warsaw, Przegląd Epidemiologiczny, Vol XVI, No 4, 1962  
pp 443-447

Abstract: /Authors' English summary modified/ Some epidemiological aspects of recrudescent typhus (Brill's disease) in Poland in 1958-1961 have been described. The total number of typhus cases decreased during this period from 287 to 207. At the same time the percentage of recrudescent cases

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POLAND

Warsaw, Przegląd Epidemiologiczny, Vol XVI, No 4, 1962  
pp 443-447 (continued).

was on the increase. Some further evidence showing that the present epidemiological situation in Poland is a consequence of large World War I and II epidemics was obtained. The decrease of typhus incidence in Poland in 1958-1961 was probably due to the reduced number of recrudescence cases in people who had suffered from louse-borne typhus during the World War I epidemics. 2 tables, 3 diagrams; 3 Polish references.

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WOJDYSLAWSKA-WALD, Irena starszy asystent

Crimes committed by 100 schizophrenics under court-psychiatric observation. Rozpr. wydz. nauk. med. 9 no.2:193-213 '64.

1. Z Kliniki Psychiatrycznej Akademii Medycznej w Lodzi  
(Kierownik: prof. dr. med. Stanislaw Cwynar).

WOJDYLO, Leon; KUJAWA, Romuald; WOJDYLO, Julia

Clinical and laboratory studies on the new diuretic benzothiazide and its effect in chronic circulatory failure. Polski tygod. lek. 16 no.23:875-881 5 Je '61.

1. Z II Kliniki Chorob Wewnętrznych A.M. w Lublinie; kierownik: prof. dr med. A. R. Tuszkiewicz.

(CHLOROTHIAZIDE ther)  
(HEART FAILURE, CONGESTIVE ther)

GRODZKI, Stanislaw; WOJDYLO, Julianna

A case of sensitization to streptomycin, hydrazide, PAS, cycloserine, viomycin and penicillin. Pol. tyg. lek. 17 no.18:724-726 30 Ap '62.

1. Z Kliniki Ftyzjatrycznej AM w Lublinie; kierownik: doc. dr Helena Mysakowska.

(STREPTOMYCIN toxicol) (ISONIAZID toxicol)  
(PARAAMINOSALICYLIC ACID toxicol) (CYCLOSERINE toxicol)  
(VIOMYCIN toxicol) (PENICILLIN toxicol)

MYSAKOWSKA, Helena; PRZEMYSKA, Barbara; WOJDYLO, Julia

2019 operations of pleural endoscopy and of cauterization of pleural adhesions by the method of Jacobaeus. Ann. univ. Lublin sec. D 15: 271-289 '60.

1. Z Katedry i Kliniki Ftyzjatrycznej Wydziału Lekarskiego Akademii Medycznej w Lublinie Kierownik: doc. dr med. Helena Mysakowska.  
(PNEUMOLYSIS)

GAZETA LECZNA Sec. 6 Vol-13/12 Internal red. Dec 59

6949. LATE CONSEQUENCES OF INFECTIOUS HEPATITIS - Późne następstwa  
zakaźnego zapalenia wątroby (na podstawie zbadania 70 osób w 3-4 lata po  
przebyciu choroby) - Wojdyło L. and Panas S. II Klin. Chor. Wewn.  
A.M., Lublin - POL. TYG. LEK. 1958, 13/45 (1761-1767) Tables 6  
Seventy male and female subjects of all age groups, who had suffered from infec-  
tious hepatitis 3 or 4 yr. previously, were submitted to routine examinations which  
yielded the following data: 40 subjects had remained completely healthy; a post-  
hepatic syndrome developed in 14 other patients, who showed a number of neurotic  
manifestations without any definite symptom of liver cell damage. The remaining  
16 patients still showed all the clinical symptoms and objective signs of an active  
infectious process of the liver. Chronic hepatitis was diagnosed in subjects who  
either interrupted or discontinued the primary treatment, or who neglected direct-  
ives during convalescence. A 3rd group of chronic patients is that suffering from  
intercurrent affections, or from one or several relapses of jaundice.  
Gutt - Bielsko-Biała (L, 6)

WOJDYLO, Leon; CHLEBNY, Jadwiga; SADLAK, Maria; TYBURCZYK, Wlodzimierz

Investigations on the action of benzothiazide in chronic circulatory insufficiency and in essential hypertension. Ann. Univ., Lublin sect.D 16:239-253 '61.

1. Z Katedry i II Kliniki Chorob Wewnętrznych Wydziału Lekarskiego Akademii Medycznej w Lublinie Kierownik: prof. dr. med. Alfred Roman Tuszkiewicz.

(BENZOTIAZIDINES) (DIURETICS) (HYPERTENSION)  
(HEART FAILURE CONGESTIVE)

WOJDYLO, Leon; KUJAWA, Romuald; WOJDYLO, Julia

Clinical and laboratory studies on the new diuretic benzothiazide and its effect in chronic circulatory failure. Polski tygod. lek. 16 no.23:875-881 5 Je '61.

1. Z II Kliniki Chorob Wewnętrznych A.M. w Lublinie; kierownik: prof. dr med. A. R. Tuszkieiewicz.

(CHLOROTHIAZIDE ther)

(HEART FAILURE, CONGESTIVE ther)



WOJDYLO, Leon

Effect of water for the spring "Milosc" in Naleczow on the urinary excretion of electrolytes. Pol. tyg. lek. 19 no.28:1080-1083  
13 - 20 J1'64

1. Z II Kliniki Chorob Wewnetrznych Akademii Medycznej w  
Lublinie i z Ośrodka Naukowo-leczniczego Kliniki w Naleczowie;  
kierownik: prof. dr. med. A.R. Tuszkiewicz.

WOJDYLO, Leon; SADIŁAK, Maria; SLIWINSKA, Jadwiga; KUJAWA, Romuald

The influence of a single drinking of low mineral content water from the "Miłosc" Spring in Naleczow on glomerular filtration, tubular water reabsorption, diuresis and on the elimination with urine of some electrolytes and uric acid. Ann. Univ. Lublin sect. D 19:291-298 '64

1. Katedra i II Klinika Chorob Wewnętrznych, Wydział Lekarski AM w Lublinie (Kierownik: prof. dr. med. Alfred R. Tuszkiewicz)  
i Centralne Laboratorium Kliniczne P.S.K. Nr. 1 w Lublinie (Kierownik: doc. dr. med. Jerzy Krawczyński).

POLAND/Chemical Technology -- Chemical Products and Their  
Application. Refining Solid Fuel Minerals.

H-22

Abs Jour : Ref Zhur - Khimiya, No 17, 1958, 58636

Author : Wojdylo, S.

Inst :

Title : The Extraction of Pyridine Bases From Benzine Fractions  
of Semi-Coking Tar.

Orig Pub : Przem. chem., 1957, 13, No 12, 708-710

Abstract : Laboratory experiments were conducted on the isolation  
of pyridine bases (PB) from the heavy benzine fraction  
of coal semi-coking tar, developed in the plant in  
Osventsim (Poland) with Lurga-system furnaces. It was  
established that during nonphenolization of benzine,  
previous to the isolation of PB, PB stays in the benzi-  
ne by means of alkali, and, during the extraction of  
phenols by methanol, stays in the extract. For the  
prevention of losses of the solutes in water,

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- POLAND/Chemical Technology - Chemical Products and Their  
Application . Refining Solid Fuel Minerals.

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Abs Jour : Ref Zhur - Khimiya, No 17, 1958, 58636

PB and their extractions with maximum yield, ~ 0.5% of  
phenols should be left in benzine and the isolation of  
PB carried out with 10%  $H_2SO_4$ .

Card 2/2

GWYNAR, Stanislaw; JAROSZ, Marek; WOJDYSLAWSKA, Irena

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

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

POLAND/Electronics - Electron and Ion Emission.

H

Abs Jour : Ref Zhur Fizika, No 8, 1959, 18283

Author : Wojeiechowski, K.F.

Inst : Wroclaw University, Poland

Title : Thermal Emission of Alloys

Orig Pub : Acta phys. polon., 1958, 17, No 4, 257-264

Abstract : A theory is given for the thermal emission of binary and triple ordered alloys. The thermal emission has an anomaly near the order-disorder transition point. It is found that the constant  $A$  in the Richardson formula for ordered alloys is a function of the far-order parameter. In the case of alloys having a non-cubic lattice, anisotropy of the emission current is observed. Bibliography, 12 titles. -- D.G. Bulyginskiy

Card 1/1

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BUKOWCZYK, Adam; WOJDYSLAWSKA, Irena

Clinical picture of puerperal psychoses. Gin.polska 32 no.1:1-14  
'61.

1. Z Kliniki Psychiatrycznej A.M. w Lodzi Kierownik: prof. dr med.  
S. Cwynar.

(PUERPERIUM psychol) (PSYCHOSES)

BUKOWCZYK, Adam; WOJDYSLAWSKA, Irena

Clinical picture of puerperal psychoses. Gin.polska 32 no.1:1-14  
Ja-F '61.

1. Z Kliniki Psychiatrycznej A.M. w Lodzi Kierownik: prof. dr med.  
S Gwynar. (PSYCHOSES case reports) (PUERPERIUM compl)



WOJENSKI, J.

"Rysunek budowlany" (A building design), by J. Wojenski. Reported in  
New Books (Nowe Ksiazki), No. 13, July 1, 1955

DUBRZYNSKA, Hanna, mgr inż.; SIEDLANOWSKA, Jadwiga, inż.; WOJEWODZKA, Anna, inż.

Application of polyvinyl chloride foils for anticorrosive and waterproof insulation in building. Inst tech budow biul inf no.11:25-27 '62.

1. Zakład Izolacji i Tworzyw Sztucznych, Instytut Techniki Budowlanej, Warszawa.

WOJEWODA, Henryk, mgr., inz.

Cone axicons. Pomiar 7 no.12:508-510 D '61.

(Optics)

WOJEWODA, Henryk

Optical properties of a conic surface. Acta physica Pol  
24 no.2:217-229 Ag '63.

1. Katedra Fizyki, Politechnika, Wroclaw.

WOJEWODKA, C.

The world's merchant marine.

p. 12 (Morze, Vol. 12, no. 2, Feb. 1957. Warszawa, Poland)

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

WOJEWODKA, C.

World shipbuilding.

p. 12 (Morze, Vol. 12, no. 4, Apr. 1957. Warszawa, Poland)

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

WOJEWODKA, C.

We are building out tanker fleet.

P. 8 (MORZE) (Warsaw, Poland) Vol. 11. No. 12. December 1957

SO: Monthly Index of East European Accessions (ERAI) LC. Vol. 7. No. 5. 1958

WOJEWODKA, C.

World shipbuilding in 1958. p. 91.

BUDOWNICTWO OKRETOWE. (Stowarzyszenia Inzynierow i Technikow Mechanikow Polskich,  
Seksja Okretowcow) Warszawa, Poland.  
Vol. 4, no. 4, Apr. 1959.

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

Uncl.



WOJEWODKA, CZ.

Polish seaports, p. 408.

NOVA TECHNIKA. (Ceskoslovenska vedecky-technicke spolecnost)  
Praha, Czechoslovakia  
No. 9, Sept. 1959

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

WOJEWODKA, Czeslaw, dr

Productio size and structure of the shipyards of the German Democratic Republic in 1963. Bud okretow Warszawa 9 no.11: 396 N '64.

WOJEWODKA, Czeslaw, dr.

Conversion factors of the shipbuilding production. Bud okretowe  
Warszawa 6 no.10:310-311 '61.

1. Instytut Morski, Gdansk.

(Ships) (Tonnage)

WOJEWODKA, Czeslaw, dr.

Changes in the structure of the turnover in Polish seaports in the years 1945-1960. Tech gosp morska 11 no.10:296-298 '61.

1. Instytut Morski, Gdansk, Czlonek Kolegium Redakcyjnego miesiecznika "Technika i Gospodarka Morska".