

23

S

The SCRAP PROBLEM IN WESTERN EUROPE AND SCANDINAVIA.  
 P. Michalowski (Hutnik, 1948, Dec., vol. 15, pp. 547-555).  
 (In Polish). The deficiency of scrap in western Europe and  
 Scandinavia is discussed from the economic and metallurgical  
 points of view. W.J.d.

ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION

1948 1949 1950 1951 1952 1953 1954 1955 1956 1957 1958 1959 1960 1961 1962 1963 1964 1965 1966 1967 1968 1969 1970 1971 1972 1973 1974 1975 1976 1977 1978 1979 1980 1981 1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 2026 2027 2028 2029 2030 2031 2032 2033 2034 2035 2036 2037 2038 2039 2040 2041 2042 2043 2044 2045 2046 2047 2048 2049 2050

MICHALOWSKI, R.

Cutaneous complications in oral administration of sulfapyridine. Polski tygod. lek. 6 no.8:363-372 19 Feb 1951.  
(CLML 20:11)

1. Of the Dermatological Clinic of Warsaw Medical Academy.

MICHALOWSKI, R.

Sebaceous nevus and its relation to epitheliomata. *Patol. polska*  
3 no. 1:66-72 Jan-Mar 1952. (CML 22:4)

1. Of the Dermatological Clinic of Warsaw Medical Academy.

MICHALOWSKI, Roman

Mucous degeneration in focal lupus erythematosus and its relation to hyaluronic acid. Pat. polska 5 no.1:47-51 Ja-Mr '54.

1. Z Kliniki Dermatologicznej Akademii Medycznej w Warszawie.  
Kierownik: prof. dr S.Jablonska.

(LUPUS ERYTHEMATOSUS, pathology,

\*mucous degen., role of hyaluronic acid)

(HYALURONIC ACID, metabolism,

\*in lupus erythematosus, role in mucous degen.)

(REGENERATION,

\*mucous membrane, in lupus erythematosus, role of hyaluronic acid)

EXCERPTA MEDICA Sec 11 Vol 9/6 O.R.L. June 56

1011. MICHAŁOWSKI R. - Przemieszczenie do warg gruczołów ślinowych i zapalenie warg odsłoneczne; nowy zespół chorobowy. Labial heterotopia of the salivary glands and actinic cheilitis - a new syndrome CZAS. STOMAT. 1955, 873 (105-110) Illus. 3

On the basis of the 2 cases published in 1951 and of 2 recent ones the author distinguishes a new syndrome with the following clinical features: (1) labial heterotopia of the salivary glands and (2) cheilitis actinica, whose clinical aspect and probable pathogenesis are discussed. Two cases of such syndrome are described, the one of a man of 26, and the other of a man of 61, both road workers by profession. Cheilitis actinica occurred on the lower lip following exposure to intensive solar radiation during their work at road construction; the lesions appeared only in the neighbourhood of the transitory streak of lip which contained the heterotopic salivary glands, while the rest of the vermillion border was usually exempt. The presence of the heterotopic salivary glands may influence favourably the occurrence of solar cheilitis probably because of: (1) increase in the thickness of the lip and its protruding, (2) permanent moistness of the lip and (3) influence of index of refraction of heterotopic saliva (from 1.368 to 1.371). Fluoroscopic examination of the saliva of misplaced glands revealed no porphyrins.

Author's summary

MICHALOWSKI, Roman; KUDEJKO, Teresa

Observations on the occurrence of cancer in lupus vulgaris untreated and treated with physical methods. Ann. Univ. Lublin sect. D 19:175-182 ' 64.

1. Katedra i Klinika Dermatologiczna, Wydział Lekarski, Akademia Medyczna w Lublinie (Kierownik: doc. dr. med. Roman Michalowski).

MICHALOWSKI, Roman, doc. dr. med.

Notes on the external use of drugs in dermatology. Wiad. lek.  
18 no.4:315-320 15 F '65.

1. Z Kliniki Dermatologicznej Akademii Medycznej w Lublinie  
(Kierownik: doc. dr. med. R. Michalowski).

MICHALOWSKI, Roman, doc. dr. med.

Indications and contraindications of roentgen therapy of the skin. Pol. tyg. lek. 20 no.2:62-65 11 Ja '65

1. Z Kliniki Dermatologicznej Akademii Medycznej w Lublinie (Kierownik: doc. dr. med. R. Michalowski).



MICHALOWSKI, S.

MICHALOWSKI, S. Role and importance of water power in Poland's electric-power engineering. p. 767.

Vol. 31, No. 12, Dec. 1955  
PRZEGLAD ELEKTROTECHNICZNY  
TECHNOLOGY  
Poland

See: East European Accession, Vol. 5, No. 5, May 1956

FIG. 1, .

The following is a list of the names of the persons who have been identified as having been in contact with the Soviet intelligence services in the United States during the period from 1945 to 1950. This list is based on the information provided by the Soviet intelligence services to the United States during the period from 1945 to 1950.

So. East European Accessions List Vol. 1, No. 1

MICHAJOWSKI, Stanislaw, doc.mgr inz.

Remarks on the power project of the Lower Vistula water cascade.  
Energetyka Pol 15 no.3:74-79 Mr '61. (MIRA 10:5)  
(Poland--Electric power)

CIOLEK, Antoni, inż.; PTASINSKI, Zbigniew, inż.; SLUSARCZYK, Stanislaw, inż.  
MICHALOWSKI, Teofil, inż.; ADAMCZYNSKI, Henryk, mistrz.

Increase of the maximum power of WK-50-1 turbines decreasing  
simultaneously the consumption of steam per unit. Gosp paliw  
11 Special issue no.(95):12-13 Ja '63.

1. Elektrownia Jaworzno II.

SLUSARCZYK, Stanislaw, inz.; KRAWCET, Antoni, inz.; ZEMLA, Adam, inz.;  
MICHALOWSKI, Teofil, inz.; TOMASZEWSKI, Zbigniew, inz.

Increased disposable power and work economy of IMZ 50 MW  
power units. Gosp paliw 11 Special issue no.(95):57 Ja'63.

1. Elektrownia Jaworzno II.

MICHALOWSKI, W.

Boron-carbon and varnish type resistors. p. 300.  
(TELE-RADIO. Vol. 2, no. 6, June 1957, Warszawa, Poland)

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

40932

P/021/62/000/010/001/001  
D289/D308

9.2560

AUTHORS:

Szumiejko, Henryk, Doctor of Engineering,  
Michałowski, Wiesław, Master of Engineering

TITLE:

Amplifier stage using electronic tube and a  
transistor for control amplifiers

PERIODICAL:

Przegląd elektrotechniczny, no. 10, 1962,  
417 - 418

TEXT:

The circuit described is intended for applica-  
tions where one high voltage supply is available. An electronic  
tube operating in grounded grid configuration contains a transis-  
tor as its cathode resistance. Suitable choice of tube and trans-  
istor depends on the amplifier output parameters. The choice of  
transistor is limited by the conditions  $I_{kmax} \leq E_{adm}$  and

$V_k \leq -V_{KEadm}$ , where  $I_k$ ,  $V_k$  -- cathode current and voltage respect-  
ively,  $I_{Eadm}$  -- admissible emitter current;  $V_{KEadm}$  -- admissible

Card 1/2

Amplifier stage using ...

P/021/62/000/010/001/001  
D289/D308

collector-to-emitter voltage. If the above voltage relation is not satisfied a resistance in emitter or collector circuit may be used. An example is given using a tube type EF80 and transistor type TG5 where, with anode load of  $100 \text{ k}\Omega$  and  $V_a = 300 \text{ V}$ , maximum cathode current is  $3 \text{ mA} \leq I_{KE}$ . It is concluded that any low power surface barrier transistor of Polish manufacture may be used with the EF80 tube and transistors TG50-52 are suitable for EL series tubes, e.g. EL83. The choice of operating point for the tube is determined by the choice of anode resistance or load and linearity, that of the transistor by base-emitter bias for a given emitter current. The choice of transistor maximum voltage is determined by the emitter and base resistances and their relation to the impedance of input signal source. D.C. and A.C. (frequency and phase) characteristics are tabulated. There are 2 figures and 4 tables.

## ASSOCIATION:

Instytut Elektrotechniki, Zakład Zautomatyzowanych Napędów (Institute of Electrical Technology, Department of Automated Drives)

Card 2/2



MICHALOWSKI, Wladyslaw

A case of thallium poisoning. Polski tygod.lek. 10 no.10:313-314  
7 Mar 55.

1. Z Oddzialu Chorob Wewnetrznych Szpitala O.K.P. w Olesztynie;  
ordynator: dr med Stanislaw Flis.

(THALLIUM, poisoning,  
clin. aspects)

(POISONING,  
thallium, clin. aspects)

MICHALOWSKI, Wladyslaw; ZELUDZIEWICZ, Mieczyslaw

Two cases of peptic ulcer in adolescents. Polski tygod. lek.  
11 no.23:1038-1039 4 June 56.

1. Z Oddzialu Wewnetrznego i Chirur. Szpitala P.K.P. w Olsztynie;  
ordynatorzy: dr. med. Stanislaw Flis i dr. med. Jan Janowicz.  
Sopot, ul. J. Stalina 791 m. 3.

(PEPTIC ULCER, case reports,  
in adolescents (Pol))

(ADOLESCENCE, diseases,  
peptic ulcer (Pol))

DYK, Tadeusz; MICHALOWSKI, Wladyslaw

Case of idiopathic hyperparathyroidism. Polski arch. med. wewnetrz.  
30 no.12:1551-1558 '60.

1. Z III Kliniki Chorob Wewnetrznych A.M. w Gdansk Kierownik:  
prof. dr med. M. Ganski.

(PARATHYROID GLANDS dis)

MICHALOWSKI, Wladyslaw; LANGOWSKI, Edward

A case of Brill-Symmers disease. Pol. tyg. lek. 19 no. 36:  
1374-1375 7 S '64.

1. Z Oddzialu Wewnetrznego Szpitala PKP w Olsztynie (ordynator:  
dr med. Stanislaw Flis).

MCCHAŁOWSKI, Władysław; LANGOWSKI, Edward

Primary carcinoma of the pancreatic tail in a 19-year-old woman. Pol. tyg. lek. 20 no.17:612-613 26 Apr '65.

1. Ze Szpitala Polskich Kolei Państwowych w Olsztynie  
(Dyrektor i Ordynator: dr. med. Stanisław Fijałkowski)

~~Michalowski, Z~~  
MICHALOWSKI, Z

9/121

681.2 1621-278

Technical Methods of Removing  
Residual Stresses in Diaphragms

Tech. Letn.  
10(5), 144-148  
Sept./Oct., 1955  
Poland

CH  
JHU

Z. Michalowski

Elastic properties of diaphragms used in measuring instruments may under working conditions exhibit nonlinearities owing to the effects of hysteresis and creep phenomena. These are due to residual stresses induced in the material during manufacturing processes: rolling and pressing of the diaphragm. Technical methods are described aimed at reducing these effects to an acceptable level, viz. precautions taken during manufacturing processes, thermal stabilization of the diaphragm, and the stabilization by repeated application of varying pressure. (Bibl.15)

MK  
JHU

ROSALE, L.

T. C. 100

FR. MICHEL: LE DRY, A. J. 1974, K. 1974, Vol. 2, No. 2, AUG. 1974.

10. 1974, U. S. D. 1974, Character of pressure stabilization. . . . .

Mortal: List of Mas. Bureau Accessions (1942) LC Vol. 2, No. 1.

April 1959, 1 class.

MICHALOWSKI, Z.

Silicon-organic compounds of the NCO, NCS, NC groups with an atom of silicon. p. 543.

WIADOMOSCI CHEMICZNE. (Polskie Towarzystwo Chemiczne)  
Wroclaw, Poland.  
Vol. 13, no. 10, 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 9, no. 2, Feb. 1960

Uncl.



MICHALOWSKI, L.

Phenoxyisothiocyanatolanes. Włodzimierz Rodzi-  
 wicz, Zenon Michalowski, and Jerzy Pręjsner (Politechnika  
 Gdańska, Poczta, Gdańsk) *Chem. Abstr.* 33: 579 (1959) (English  
 summary).—A mixt. of  $(\text{PhO})_2\text{SiCl}_2$  with dry  $\text{Pb}(\text{CNS})_2$  was  
 heated 2 hrs. at  $140^\circ$  to yield a liquid, fractionated at 3 mm.  
 into  $(\text{PhO})_2\text{SiNCS}$  (I),  $d_{20} 1.201$ ,  $M_R 100.0$ ,  $b_p 230-1^\circ$ ,  
 $(\text{PhO})_2\text{Si}(\text{NCS})_2$  (II),  $d_{20} 1.245$ ,  $M_R 90.3$ ,  $b_p 205-6^\circ$ ,  $m$ .  
 $29.5^\circ$ , and  $\text{PhOSi}(\text{NCS})_2$  (III),  $d_{20} 1.270$ ,  $M_R 80.2$ ,  $b_p$   
 $165-6^\circ$ ,  $m. 85^\circ$ . It is believed that II was formed directly,  
 and I and III by double exchange reactions and dismutation.  
 I, II, and III undergo alcoholysis in EtOH and hydrolysis in  
 $\text{H}_2\text{O}$  and aq. solns. of acids and bases. Other methods of  
 prepn. are discussed. A. Kręglewski

5  
 1020 (g)  
 463d  
 299 (10)  
 90g

RODZIEWICZ, Włodzimierz; PREJZNER, Jerzy; MICHALOWSKI, Zenon

Benzyloxychlorosilanes. *Rocz chemii* 34 no.2:483-490 '60. (KFI 10:1)

1. Katedra Chemii Nieorganicznej Politechniki, Gdańsk  
(Chlorosilane) (Benzyl group)  
(Hydroxy compounds)

MICHALOWSKI

J

POLAND/Acoustics - Sound Waves and Oscillations.

Abs Jour : Ref Zhur Fizika, No 11, 1959, 25881

Author : Michalowski, Zygmunt

Inst : Institute for Aviation, Poland

Title : Investigation of the Stabilization of Parameters of Membranes by Pressure

Orig Pub : Pomory, automat., kontrola, 1958, 4, No 8, 377-381

Abstract : After the action of the first static load, the center of the new membrane does not return to the initial position. The magnitude of this deviation increases under the action of a cyclic load and can be used to estimate the construction and technology of manufacture of the membrane. The stabilization of the properties of the membrane is most effective at the beginning of the action of the cyclic load. To reduce the stabilization time, it

Card 1/2

P/532/61/000/013/005/005  
D237/D308

**AUTHOR:** Michałowski, Zygmunt, Engineer

**TITLE:** A study of the parameters of micro-polishing with abrasives bonded with an epoxy resin

**SOURCE:** Warsaw. Instytut Lotnictwa. Prace. no. 13, 1961, 35-40

**TEXT:** The 'micropolishing' process, developed at the Institute of Machine Science of the AS USSR, differs from ordinary polishing in that both the article and the polishing wheel are rotated. The method is distinguished by high efficiency. The present work was concerned with an improvement to this process (which fails to produce high surface finish owing to the lack of polishing wheels finer than 500-600) by using wheels coated with resin-bonded abrasives. Epidian 3 resin (3-30g) was mixed with 600 mesh SiC (4-60g), amine hardener (1-6g) and a solvent (1-6g) and the resulting homogeneous liquids were spread on the polishing wheels, dried for 5-8 hrs in air, hardened for 3 hrs at 100°C and subjected to preliminary

Card 1/2

A study of the parameters ...

P/532/61/000/013/005/005  
D237/D308

polish before use. Variational analysis of the effects of abrasive mass composition and polishing pressure on the degree of polish of the surface after 18 seconds of operation showed that: 1) resin-bonded 600 mesh carborundum allows hard surfaces to be polished to the 13th class of smoothness [Abstracter's note: Classification unfamiliar]; 2) the abrasive content of the mass should be as high as possible, but the masses should be liquid prior to application on to the polishing wheels; 3) high efficiency of the process allows the use of powders finer than 600 mesh, leading to very high degrees of polish; 4) micropolishing with the above type of polishing wheels compares favorably with oscillation polishing.

ASSOCIATION: Instytut Lotnictwa (Aviation Institute)

SUBMITTED: November, 1960

Card 2/2

Name, last name :

OZAROWSKI

Address :  
1015 17th St. N.W.  
Washington, D.C. 20036  
Phone :  
(202) 338-1234

RADOMANSKI, Edward; ZEBROWSKA Iwona; WIJUK, Urszula; SZURSKA, Halina;  
MICHALSKA Boguslava

The influence of adenosinetriphosphoric acid on the carbohydrate metabolism in hypoglycaemic animals Ann. univ. Lublin sec. D 15: 409-420 1960

1. Z Katedry i Zakladu Farmakologii Doswiadczonej Wydzialu Lekarskiego Akademii Medycznej w Lublinie Kierownik: doc. dr med. i dr farm. Jozef Jeske.

(ADENOSINL. PHOSPHATES pharmacol) (HYPOGLYCEMIA exper)





SURNAME, Given Names

Country: Poland

Academic Degrees:

Affiliation:

Source: Warsaw, Postepy Higieny i Medycyny Doswiadczalnej, Vol XV, No 4, 1961, pp 388-389.

Data: "Studies on the Mechanism of the Phagocytic Reaction: VII. Phagocytosis and S--R Dissociation of Brucella Bacilli."

English abstract of English article, originally published in Arch. Immunol i Terapii Dosw., 1960, 8. 389.

Authors:

SKURSKI, A.

SLOPEK, Stefan, Prof. Dr., Director of the Ludwik Hirszfild Institute of Immunology and Experimental Therapy (Instytut Immunologii i Terapii Doswiadczalnej im. Ludwika Hirszfilda), Polish Academy of Sciences (PAN--Polska Akademia Nauk), Wroclaw.

KUNICKI-GOLDFINGER, W.

MICHALSKA, E.

070 901643

URNNAME, Given Names

6

Country: Poland

Academic Degrees:

Affiliation:

Source: Warsaw, Postępy Higieny i Medycyny Doswiadczałnej, Vol XV, No 4, 1961, pp. 389-390.

Data: "Phagocytosis of Gram-Negative Bacteria in Sera of Various Species."

English abstract of English article, originally published in Pathol et Microbiol, 1960, 23, 297.

Authors:

SLOPEK, Stefan, Prof. Dr., Director of the Ludwik Hirszfeld Institute of Immunology and Experimental Therapy (Instytut Immunologii i Terapii Doswiadczałnej im. Ludwika Hirszfelda), Polish Academy of Sciences (PAN--Polaka Akademia Nauk), Wroclaw.

SKUBSKI, A.

LISOWSKI, J.

MICHALSKA, E.

OBST, B.

000-01001

SURNAME, Given Names

3

Country: Poland

Academic Degrees:

Affiliation:

Source: Warsaw, Postepy Higieny i Medycyny Doswiadczalnej, Vol XV, No 4,  
1961, pp. 390-391.

Data: "Studies of the Mechanism of the Phagocytic Reaction. VIII. Thermo-  
labile Opsonizing Factor of Brucella Bacilli in Bovine Sera."

English abstract of English article; originally published in  
Arch Immunol i Terapii Dosw., 1960, 8, 395.

Authors:

SLOPEK, Stefan, Prof. Dr., Director of the Ludwik Hirszfild Institut  
of Immunology and Experimental Therapy (Instytut Immunologii i  
Terapii Doswiadczalnej im. Ludwika Hirszfilda), Polish Academy of  
Sciences (PAN--Polska Akademia Nauk), Wroclaw.

SKURSKI, A.

MICHALSKA, E.

678 981643

MICHALSKA, I.

P.O.L.

664.91:875.8

3351

Michalska I. Thermal Resistance of Bacterial Strains Most Frequently Met with in Spoiled Tinned Meat Products.

„Termoodporność szczepów bakterii najczęściej spotykanych w zepsutych konserwach mięsnych”. Przemysł Rolny i Spożywczy. No. 1, 1934, pp. 18-21, 8 figs.

With a view to ascertaining the causes of spoilage in tinned meat, experiments were carried out over the thermal resistance of micro-organisms occurring as residual micro-flora in tinned products. Samples were obtained from tinned, sterilised beef stew of solid consistency and containing a small proportion of fat and jelly. It was found that: 1) the thermal resistance of bacterial strains must, in industrial practice, be determined on samples of the corresponding materials; 2) the sterilisation standards for beef stew used in practice are adequate to inhibit mean infestation with spore-forming bacteria, both aerobic and anaerobic; 3) the occurrence of cocco-bacilli in the residual micro-flora of sterilised tinned products is proof of the product having been re-infected; 4) data obtained from research over thermal resistance of bacterial strains make it possible to determine, by objective criteria the efficacy of sterilising processes adapted in the production of tinned products from which any given strains have been eliminated.

MICHALSKA, E.

S. Slopek, A. Skurski, E. MICHALSKA, L. Dabrowski, "Phagocytosis and the Antigenic Structure of Bacteria," Nature, Vol. 182, No. 4644, 1 Nov 58, pp 1243-45.

Published from the Dept. of Bacteriology, Inst. of Immunology & Experimental Therapy, Polish Academy of Sciences, Wroclaw. Received 7 Jul 58.

SLOPEK, St.; SKURSKI, A.; MICHALSKA, E.; DABROWSKI, L.

Studies on the mechanisms of the phagocytis reaction. I. Phagocytosis and the Antigenic Structure of Gram-Negative Bacilli. J.hyg.epidem.,Praha 3 no.4:382-388 1959.

1. Polish Academy of Sciences, Hirszfeld's Institute of Immunology and Experimental Therapy, Wroclaw.  
(PHAGOCYTOSES)  
(ANTIGENS)

SKURSKI, A.; SLOPEK, St.; MICHALSKA, E.; OBST, B.

Studies on the mechanisms of the phagocytic reaction. II. Phagocytosis and S-R Dissociation of Gram-negative Bacilli). J. hyg. epidem., Praha 3 no.4:389-392 1959.

1. Polish Academy of Sciences, Hirszfeld's Institute of Immunology and Experimental Therapy, Wroclaw.  
(PHAGOCYTOSIS)

SKURSKI, Adam; SLOPEK, Stefan; KUNICKI-GOLDFINGER, Wladyslaw; ~~MICHALSKA, Eugenia~~.

Studies on the mechanism of the phagocytic reaction. VII.  
Phagocytosis and S - R dissociation of Brucella bacilli. Arch.  
immun.ter.dosw. 8 no.3:389-394 '60.

1. Department of Mycology, Department of Bacteriology and  
Department of Microbial Genetics, Institute of Immunology and  
Experimental Therapy, Polish Academy of Sciences, Wroclaw.  
(PHAGOCYTOSIS)  
(BRUCELLA immunol)



SLOPEK, Stefan; SKURSKI, Adam; MICHALSKA, Eugenia

Studies on the mechanism of the phagocytic reaction. VIII.  
Thermolabile opsonizing factor of Brucella bacilli in Bovine sera.  
Arch.immunoter.dosw. 8 no.3:395-398 '60.

1. Department of Bacteriology and Department of Mycology, Institute  
of Immunology and Experimental Therapy, Polish Academy of Sciences,  
Wroclaw.

(BRUCELLA immunol)  
(PHAGOCYTOSIS)

SKURSKI, Adam; SLOPEK, Stefan; MICHALSKA, Eugenia

Studies on the mechanism of the phagocytic reaction. I. Inhibition of phagocytosis of *Brucella abortus* R-forms in the presence of serum. Arch.immun.ter.dosw. 9 no.2:213-220 '61.

1. Department of Mycology and Department of Bacteriology, Institute of Immunology and Experimental Therapy, Polish Academy of Sciences, Wrocław.

(BRUCELLA ABORTUS immunol) (PHAGOCYTOSIS)

MICHALSKA, Eugenia; SKURSKI, Adam; WIECZOREK, Zbigniew

The behavior of opsonizing and agglutinating antibodies in states of immunologic tolerance. Arch. Immun. Ther. exp. 12 no.6:683-689 '64

1. Department of Mycology, Institute of Immunology and Experimental Therapy, Polish Academy of Sciences, Wrocław.

ASKANAS, Zdzislaw; CZERWINSKA, Stanislaw; LISZEWSKA, Danuta; MICHALSKI,  
Eugeniusz; RUDNICKI, Stanislaw; RYWIK, Stefan; SLIDZIEWSKI, Konstanty

Methods for the evaluation of results of the representative investigation of blood pressure distribution in general population. Pol. tyg. lek. 20 no.28:1039-1042 12 J1 '65.

1. Z Centralnej Przychodni Chorob Układu Krążenia w Warszawie (Kierownik: prof. dr. med. Zdzislaw Askanas).

MICHALSKA, Eva, promovany chemik

Malodireferous substances and the chemism of water. Vodni hosp  
14 no.7:268 '64

RITTEL-DOBZYNSKA, Nadzieja; KSIEZOFOWSKA, Alicja; POJ, Ewa; BOROWSKI,  
Jerzy; MICHALSKA, Ewa

Acute moniliasis of the digestive system and respiratory tract  
in children. Pol. tyg. lek. 18 no.36:1343-1345 2 S '63.

1. Z i Kliniki Chorob Dzieci AM w Gdansk, kierownik: prof.  
dr med. K. Erecinski, z Zakladu Mikrobiologii Lekarskiej AM  
w Gdansk; kierownik: prof. dr med. S. Krynski i z Zakladu  
Anatomii Patologicznej AM w Gdansk; kierownik: prof. dr  
med. W. Czarnocki.

(INFANT, NEWBORN, DISEASES)

(INFANT, PREMATURE, DISEASES)

(MONILIASIS) (RESPIRATORY TRACT INFECTIONS)

(GASTROENTEROLOGY) (ANTIBIOTICS)

MICHALSKA, Ewa; RESZCZYŃSKA-MICHALIKOWA, Danuta; WROCZYŃSKI, Marian

Bacterial contamination of the apparatus for inhalation  
anesthesia. Pol. przegl. chir. 35 no.10/11:1057-1059 '63.

1. Z Zakładu Mikrobiologii AM w Gdansk u Kierownik: prof.  
dr S. Krynski z Oddziału Anestezjologicznego Kierownik: dr  
K. Oppeln-Bronikowski i z II Kliniki Chirurgicznej AM w  
Gdansk u Kierownik: prof. dr K. Debicki.

(ANESTHESIA, INHALATION)

(EQUIPMENT AND SUPPLIES)

(MICROBIOLOGY) (ANTISEPSIS)

(CROSS INFECTION)

ZFLINKA, Milos, dr.; MICHALSKA, Eva; POKROVANA ZEMELSKA

Water quality in the new reservoir near Mostice. *Časopis  
hosp 15 no 2:72-74 1965.*

1. Research Institute of Water Resources Management, Brno



CHYREK-BOROWSKA, Sabina; BOROWSKI, Jerzy; MICHALSKA, Ewa.

Appearance of fungi from the family Candida in respiratory tract diseases. Pol. arch. med. wewnet. 34 no.11:1405-1409 '64.

1. Z I Kliniki Chorob Wewnetrznych AMG (Kierownik: prof. dr. med. M. Goraki) i z Zakladu Mikrobiologii AMG (Kierownik: prof. dr. med. S. Krynski).

MICHAŁSKA, J.

Fungi & bacteria as a factor in the decaying of wool fiber. Acta microb. polon. 6 no.2:171-188 1957.

1. Z instytutu Fizjologii i Żywienia Zwierząt PAN Bydgoszczy wpłynęło dnia 18 stycznia 1957 r.

(WOOL

bact. & fungi as a factor in decay of wool fibers (Pol))

(BACTERIA

as factor in decay of wool fiber (Pol))

(FUNGI

same)

RYLL-NARDZEWSKI, Czeslaw; ZOLKIEWICZ-RODZIEWICZ, Helena; MICHALSKA, Irena

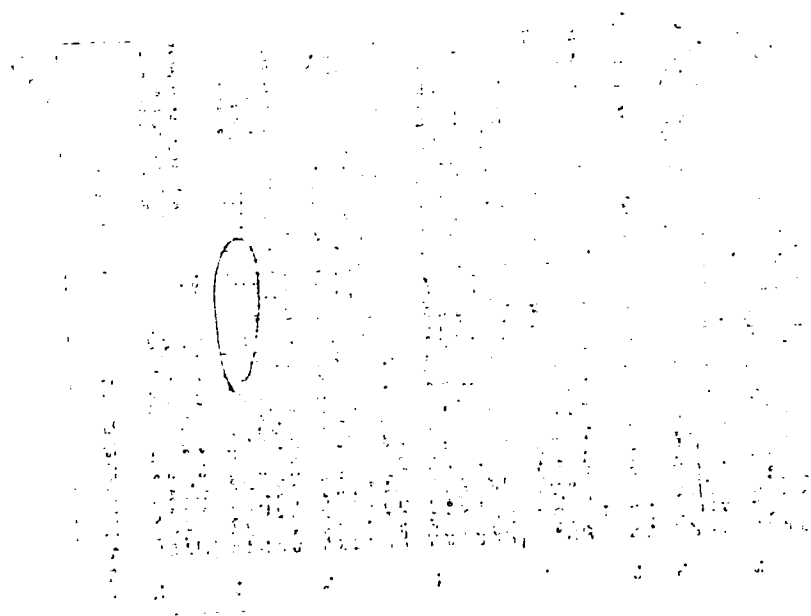
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Akademii Medycznej w Lublinie Kierownik: prof. dr Czesław Ryll-  
Nardzewski i z Wojewodzkiej Przychodni Skorno-Wenerologicznej  
Referat zwalczania grzybic Kierownik: lek. med. Irena Michalska.  
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Irena

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dr Czesław Ryll-Nardzewski Z Wojewódzkiej Przychodni Skórno-Wenerologicznej  
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1. Institute of Animal Feeding Physiology, Department of Meat  
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(FOOD PRESERVATION)



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Pol. tyg. lek. 19 no.24:912-914 8 Je '64.

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SLIWINSKI, Marian

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1. Of the Department of Biochemistry and of the Department of Urology  
of the Institute of Tuberculosis (Director--Prof. J. Misiewicz,  
M. D.).

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**MICHALSKA, Krystyna**

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research in Poland)

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Zakladu Biochemii Instytutu Gruzlicy Dyrektor: prof. dr J. Misiewicz.  
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(NUCLEIC ACIDS chem) (STREPTOMYCIN pharmacol)  
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SREBNIANA, Bronislaw

Poland

no title given

no affiliation given

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In the course of studies on the reactivity of -OH groups in the  
flavone nucleus, the following five new glucosides were synthesized:  
3-hydroxyflavone  $\beta$ -D-glucoside, 3 : 7-dihydroxyflavone  $\beta$ -D-  
diglucoside, 3-hydroxy-4-methoxyflavone  $\beta$ -D-glucoside, 3 : 7 : 4'-  
trihydroxyflavone  $\beta$ -D-triglucoside, 3 : 7-dihydroxy-4'-methoxy-  
flavone  $\beta$ -D-diglucoside. (No details of prep. given.) H. L. AKA

MEU  
1-4-53

MB

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Determination of a specific surface and the degree of granulation with  
Andreasen's pipette. p. 213

CEMENT, WAPNO, GIPS. (Wydawnictwo<sup>"Budownictwo</sup>/<sub>i</sub> Architektura") Krakow, Poland.  
Vol. 11, no. 10, Oct. 1955

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Uncl.

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~~A modified fluoroglycine method for the detection of lignin. V. M. Ruzicki, Z. Michalska, A. Parczewski, 5001 J. Zaslavka (Zaklad Biochem. Inst. Med. Warsaw) Farm. Polska 9, 103-13 (1953).—Lignin was detected in plants with fluoroglycine and 48% H<sub>2</sub>SO<sub>4</sub>; an intense, stable red coloration is obtained. 13 references. L. J. P.~~

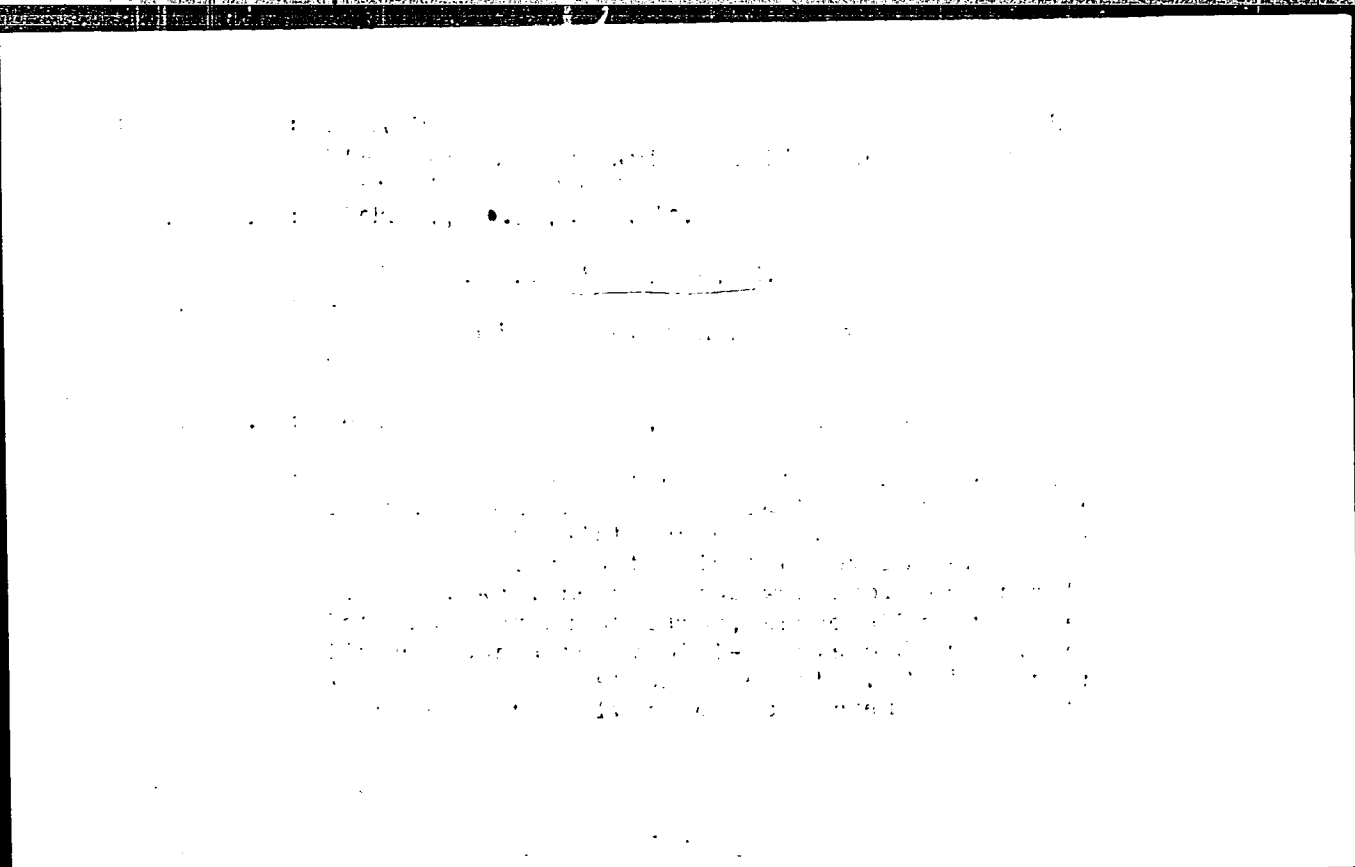
9-2-54  
LJP

MICHALSKA, ZOSIA

2

~~Determination of specific surface and granulometric composition with Andreasen's apparatus. Zosia Michalska.  
Cement-Wapno-Gips 11(20), 213-21(1933). Screen the cement sample, dry at 105°, 10 g. of the fraction which passed the 60- $\mu$  sieve, place in Andreasen's app., fill to the highest mark with abs. EtOH contg. 4 g. of CaCl<sub>2</sub> per l. (CaCl<sub>2</sub> increases the dispersion of cement in EtOH), mix thoroughly, and measure the time required according to Stokes or Andreasen's formula for falling of particles of 60, 40, 30, 20, 10  $\mu$ , etc.; after each time pipet a 10-cc. sample, evaporate, dry at 105°, and weigh. The sp. surface in sq. cm. per 100 g. is given by  $(G/S) \int_{s=0}^{s=100} (ds/a)$ , where  $S$  = sp. gr. of cement,  $a$  = particle size in cm., and  $G$  = weight of each fraction. F. J. Hendel~~

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netrznych Wydz. Wet. WSR we Wroclawiu. Kierownik Katedry: doc.dr.  
Br. Gancars.

(SARCOMA RETICULUM CELL veterinary)  
(ABDOMEN neopl.)

MICHALSKA, Z.; MICHALSKI, Z.(Wroclaw)

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(Tumors) (Animals) (Thymus gland) (Goat)

KOTZ, J.; MICHALSKA, Z. (Wroclaw)

Blastomycosis of muscles in horses. Rocznik wet 70 no.1/4:  
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(Horses) (Blastomycosis) (Muscles)

MICHALSKA, Zofia

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1. Chair of Quaternary Geology, University Warsaw and Laboratory of Cenozoic, Department of Geological Sciences, Warsaw.

MICHALSKA, Zofia

SURNAME, Given Names

Country: POLAND

Academic Degrees:

Affiliation:

Source: Warsaw, Medycyna Weterynaryjna, Vol XVII, No 9, September 1961, pp 542-547

Data: "Isolation of a Strain of Leptospira from Material Collected on the Third Day Following the Death of a Fox."

Authors:

KARMANSKA, Krystyna, [academic degrees not given], Department of Leptospirosis Studies (Zaklad Badan nad Leptospiroza), Veterinary Institute (Instytut Weterynarii) [Wroclaw?]; Director: Prof dr. Jozef ZWIERZ

MICHALSKA, Zofia, [academic degrees not given], Department of Pathological Anatomy (Katedra Anatomii Patologicznej), Veterinary Division (Wydzial Weterynaryj), Higher Agricultural School (WSR -- Wyzsza Szkola Rolnicza), Wroclaw; Director, Prof. Aleksander ZAKRZEWSKI, dr.

690 98163

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FIGURSKI, Rubens; MICHALSKA, Zofia

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pharm. 18 no.6:479-484 '61.

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Kierownik: prof. dr H.Bukowiecki.  
(VANILLIN chem) (PLANTS MEDICINAL chem)

POLAND

MICHALSKA, Zofia, Dr., Chair of Pathological Anatomy (Katedra Anatomii Patologicznej), Veterinary Division (Wydział Weterynaryjny), WSR [Wyższa Szkoła Rolnicza, Higher School of Agriculture] in Wrocław (Director: Prof. Dr. Aleksander ZAKRZEWSKI)

"Dermoidal Cyst in the Cervical Muscles of an Ox."

Warsaw-Lublin, Medycyna Weterynaryjna, Vol 18, No 9, Sep 62, pp 540-541.

Abstract: The author discusses the problem of neoplasma mixtum, their classification, and etiology, and describes the macroscopic and microscopic findings of an encountered case of cystis dermoidalis. Of the four references, two are in Soviet, one in French, and one in Polish publications.

KARMANSKA, Krystyna; M.D. and Dr.

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in the organization of the  
13 no.2:119-120.

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Veterinary, Wrocław, Poland  
Anatomy, Agricultural University, Wrocław.

L 36043-66 EWP(j) RM

ACC NR: AP6027374

SOURCE CODE: CZ/0043/66/000/004/0281/0292

AUTHOR: Michalska-Kockova, E.--Mikhalska-Kochkova (Graduate chemist; Brno)

ORG: Station, Hydrological Research Institute, Brno (Vyzkumny ustav vodohospodarsky, Pracoviste)

TITLE: Problem of the determination of non-isogenous tensols. (I)

SOURCE: Chemické zvesti, no. 4, 1966, 281-292

TOPIC TAGS: gravimetric analysis, barium compound, chemical identification, chemical precipitation, sulfate, titrimetry, chelate compound, calcium chloride

ABSTRACT: The method most frequently used for the determination of tensols is a gravimetric method based on the complex barium-heteropolyacid-tenside. The author improved the method by adapting it for operation in a series of analyses. The interference of sulfates which are precipitated with the complexes is removed by using a direct titration with chelaton III. When Ca instead of Ba chloride is used the sulfates are not precipitated together with the complex. Orig. art. has: 5 figures and 8 tables. [JPRS: 36,464]

SUB CODE: 07 / SUBM DATE: 05Jan66 / ORIG REF: 012 / OTH REF: 002

Card 1/1

Michalski, A.

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*Handwritten:* ✓  
*Handwritten:* 26

The Ultrasonic Permeability of Steel and Its Significance in Pulse-Echo Test Results. A. Michalski, *(Stahl u. Eisen, 1951, 74, Jan. 1, 28-33)*. The detection of internal defects in large steel components and determination of their size necessitates an adequate and uniform permeability to ultrasonic vibrations. Some types of metallic structures which reduce permeability are described. A method is proposed for measuring permeability and the use of the results in assessing pulse-echo records is discussed.—J. P.

*Handwritten:* VMW LFH

11-11-1955, 11-11-55

✓ Ultrasonic Shrinkage-Testing of Extrusion-Press Billet-Containers. Max Hejzler and Alfred Michalski (*Z. Metallkunde*, 1955, 45, (1), 6-11).—An ultrasonic method is described for testing the fit between the liner and outer casing of extrusion-press containers. An impulse-reflection technique is employed, using a frequency of 2-4 Mc./s. By suitable calibration of the instrument on laboratory models, estimates can be made of the degree of fit between the surfaces in relation to the surface finishes—rough machined, turned, or lapped—of the interfaces. The method is applicable also to three-component (liner, liner, outer liner, and casing) assemblies. P. W.

MN  
MG

①  
gp  
PC

MICHALSKI, Andrzej

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no.3:268-272 '62.

1.Ogrod Botaniczny Instytutu Hodowli i Aklimatyzacji Roslin,  
Bydgoszcz.

MICHALSKI, Andrzej

Observations on the development of the fungus *Diplodia* in the  
winter 1961-1963. Adam Mickiewicz University, Poznań, Poland.

Botanical Garden of the Institute of Botany, University of  
Poznań, Poland.



NIELUBOWICZ, Jan; OLSZEWSKI, Waldemar; LUKASIEWICZ, Hanna; MICHALSKI,  
Andrzej; ROWINSKI, Wojciech; SZYFELBEJN, Stanislaw; WIECKOWSKA,  
Wanda

Pathomechanism of meteorism. I. Composition of intestinal gases  
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MICHALSKI, C. The real cost of transportation on narrow-gauge railroads. p. 281

Vol. 8, no. 8, Aug. 1956

PRZEGLAD KOLEJOWY

TECHNOLOGY

Warszawa, Poland

So: East European Accession, Vol. 6, no. 2, 1957

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Individual or centralized supply of general goods. p. 207.

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Uncla.

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Electroplating in Great Britain. Rudy i metale 9 no.7:390-391 J1 '64.

Hard oxidizing of aluminum alloys. Rudy i metale 9 no.7:391 J1 '64.

