

WILK, Zdzislaw, prof., mgr., inż.

Selective acidizing as an example of specific work in petroleum mining. Nafta Pol 17 no.7:195-198 '61.

1. Akademia Gorniczo-Hutnicza.

WILK, Zbigniew

Determination of the hydrogeological parameters of a deposit of underground water under conditions of unestablished flow. Przegl geol 10 no.9:484-487 S '62.

1. Akademia Gorniczo-Hutnicza, Krakow.

WILK, Zdzislaw; SIEMEK, Jakub; KÖHSLING, Zofia

Laboratory works on the winning of sulfur as seen from the point
of view of petroleum mining. Wiad naft 9 no.6:132-134 Je '63.

WILK, Zdzislaw, prof. mgr inz.

The Grobla petroleum mine. Nafta 21 no.2:46-48 F '65.

1. School of Mining and Metallurgy, Krakow.

WILK, Zdzislaw, prof. mgr inz.; DULINSKI, Wladyslaw, mgr inz.; KOHSLING,
Zofia, mgr; SIEMEK, Jakub, mgr inz.

Laboratory studies on winning sulfur through boreholes. Nafta Pol
19 no.4:89-93 Ap '63.

1. Akademia Gorniczo-Hutnicza, Krakow.

WILK, Zdzislaw, prof. mgr inz.

Rebirth of the third method of secondary utilization of petroleum deposits. Nafta Pol 19 no.7:171 J1 '63.

1. Akademia Gorniczo-Hutnicza.

WILK, Zdzislaw, prof. mgr inz.

New formula for the calculation of the tightness of natural
gas piping. Nafta Pol 20 no.3:69-72 Mr '64.

1. Akademia Gorniczo-Hutnicza, Krakow.

WILK, Zdzislaw Karol, prof. mgr inz.

Microhydraulics, a distinct branch of knowledge. *Hefta Pol* 18 no.11:
295-300 N '62.

1. Akademia Gorniczo-Hutnicza, Krakow.

WILKIALIS, Jozef

Haementeria costata (Fr. Mill.) in the northeastern borderland of Bialystok Voivodeship. *Przeegl zool* 8 no.2:152-154 '64.

1. Institute of Biology, School of Medicine, Bialystok.

BOGSCH

Deceased

Dr. Arthur Winkler-Hermaden, 1890-1963; obituary. Foldt
kozl 94 no.1:149-150 Ja-Mr '64.

POLAND

MIKLASZEWSKA, Jadwiga, WILKON, Stanislaw, and RUDZINSKI, Ryszard; Division of Internal Diseases (Oddzial Chorob Wewnetrznych), Hospital (Szpital) im. St. Zeromskiego in Nowa Huta (Ordynator: Docent, Dr. Jadwiga MIKLASZEWSKA)

"Treatment of Barbiturate Poisoning by Danish Method."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 31, 29 Jul 63, pp 1146-1149

Abstract: [Authors' English summary] Authors report the results of their treatment of barbiturate poisoning with the method of Carl Clemensen from Copenhagen during 1958-1962. For the 18 patients treated by this method there were no fatalities, and two cases where the patients remained unconscious for 6--7 days, even though the dosage taken exceeded the lethal dose. Authors believe that this method should be commonly used as the most effective of all the methods reported. There are 10 references, of which 3 are Polish and the others Western.

1/1

WILKON-MICHALSKA, Jadwiga

Carex aristata R.Br. var. *cujavica* Asch et Sprib., an endemic plant of the Kujawy region. *Nauki matem przyrod Torun* no.7:105-114 '60.

1. Zaklad Systematyki i Geografii Roslin, Uniwersytet im. M. Kopernika, Torun.

WILKOS

32

Warsaw, *Najnowsia Weterynarzyna*, vol 18, no 4, April 1962.

9. "The Polish Portable Trichoscope 'M. T.' for Field Work," Marek MATYSIAK p 210.

10. "Selected Problems of Diseases of Calves," Karlan KROGIEL; pp 216-219.

11. "A Case of Parasitic Parasites in a Cow in the High North of Pregnancy," Jan KRZYWOSIEL; pp 219-220.

12. "Two Cases of Coryza Gangrenosa bovum," Antoni GOLEWA RUCZYNSKI of the PZM (Panstwowy Zaklad Leczniczy dla Zwierzat, State Animal Hospital) at Mlonska; p 220.

13. "Parazitogenia Cytu in a Dog," Ryszard GUDRA and Dobroslaw MICHALSKI of the Chair of Surgery (Katedra Chirurgii) of the Faculty of Veterinary Science at the Higher School of Agriculture (HWS) at Wrocław (Director: Assistant Dr. Ryszard GUDRA) and of the Chair of Pathological Anatomy (Katedra Anatomii Patologicznej) of the Faculty of Veterinary Science at Wrocław (Director: Prof. Dr. Aleksander MAREKSIK); pp 221-222.

14. "Insemination in Fowl," Franziska OLBRYCHOWA; pp 222-227.

15. "Recent of Femoral on the Sexual Cycle of Female Rabbit," O. GEMINTNA, I. ALEKSANDROWNA, Z. GLADKI, K. KOPCZYK, J. KOSZYCZYNSKI, J. KOCZOLEK, W. OLSEN, J. ULJAYIN, I. MICEK, M. SZYMUR, Z. WILKOS, and J. ZIMERSKI, students of the Faculty of Veterinary Medicine and members of the Science Club (Klub Naukowy) of the Chair of Obstetrics (Katedra Położnictwa) of the HWS at Wrocław (Director: Prof. Dr. A. SIECZ); pp 227-229.

16. "Attempts to Feed Horses with Surrogate," Zdzisław WILKOS; pp 229-232.

MOSZEW, J.; WILKOS, Z.; YIEN, H.

Addition of arylesters to isotrio and isocyanic acid through Schiff's bases. *Bull chim PAN* 12 no.8:511-516 '64.

1. Department of Organic Chemistry of Jagiellonian University, Krakow. Submitted April 8, 1964.

WILKOSZ, Boguslaw, inz.

Fusing techniques of single-layer strip-type windings. Proc
Inst teletechn 8 no.3:113-121 '64.

POLAK, Feliks; WILKOSZ, Jan; WILKOSZ, Lechoslawa

Obtaining the calcium form of the A zeolite (the A 5 Linde molecular sieve). Przem chem 41 no.6:331-333 Je '62.

1. Katedra Technologii Chemicznej, Uniwersytet Jagiellonski, Krakow.

POLAK, Feliks; WILKOSZ, Jan; WILKOSZ, Lechoslawa

Obtaining the calcium form of the A zeolite (the A 5 Linde molecular sieve). Przem chem 41 no.6:331-333 Je '62.

1. Katedra Technologii Chemicznej, Uniwersytet Jagiellonski, Krakow.

POLAK, Feliks; WILKOSZ, Jan

Influence of certain factors upon the preparation of 4 A molecular sieves. Przem chem 41 no.12:715-718 D '62.

1. Katedra Technologii Chemicznej, Uniwersytet Jagiellonski, Krakow.

WILKOSZEWSKI, Edward; KOLINSKA, Maria; UNSZLICHT-SOWINSKA, Janina

Seromucoid and carbohydrate components of serum glycoproteins
in rheumatic fever in children. Reumatologia (Warsz.) 1
no.2:109-115 '63.

1. Z Kliniki Chorob Dzieci Akademii Medycznej w Warszawie
(Kierownik Kliniki: prof. dr med. R. Baranski).

WILKOSZEWSKI, Edward; BOYSZA, Mikolaj

Results of sanatorial therapy in Wieniec-Spa of children with
rheumatic fever. Reumatologia (Warsz.) 1 no.3-4:245-251 '63.

1. Z Dziecięcego Sanatorium Przeciwigoscowego (Konsultant:
prof. dr med. E. Wilkoszewski).

DEREN, J.; HABER, J.; WILKOWA, T.

The influence of oxygen on the electric conductivity and catalytic activity of nickel oxide. Bul chim PAN 8 no.7:399-404 '60.

(EEAI 10:9/10)

1. Laboratory of Surface Phenomena, Institute of Physical Chemistry, Polish Academy of Sciences and Department of Inorganic Chemistry, School of Mining and Metallurgy, Cracow. Presented by B. Kamienski.

(Oxygen) (Electric conductivity) (Catalysis)
(Nickel oxide)

WILK-WILCZYNSKA, Maria

Significance of prolonged ischemia and surface anesthesia in the treatment of conjunctivitis., *Klin. ocsna* 25 no.3:203-210 1955.

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

(CONJUNCTIVITIS, therapy,
induced ischemia & surface anesth.)

(ANESTHESIA, LOCAL,
ther. of conjunctivitis with surface anesth.)

WILK-WILCZYNSKA, Maria

Value of various anesthetics in superficial anesthesia in ophthalmology. Klin. oczna 26 no.2:133-152 1956.

1. Z Zakładu Farmakologii A.M.L. Kierownik prof. dr. med. E. Leyko i z Kliniki Chorob Oczu A.M.L. Kierownik: prof. dr. med. J. Sobanski. Lodz, ul. Brzezna 8, m. 2.

(EYE, surgery,

anesth., local, selection of anesthetics (Pol))

(ANESTHESIA, LOCAL,

in eye surg., selection of anesthetics (Pol))

SEGAL, Pawel; RUSZKOWSKI, Marian; WIK-WILCZYNSKA, Maria

Electrophoretic examination of aqueous humor in uveitis. Klin. oczna
27 no.4:563-576 1957.

1. Z Oddzialu Ocznego C.W.S.K. Ordynator: doc. dr med. P. Segal.
Z Kliniki Interny Polowej A. M. w Lodzi Kierownik: doc. dr med.
A. Himmel Z Kliniki Ocznej A. M. w Lodzi Kierownik: prof. dr med.
J. Sobanski

(AQUEOUS HUMOR, in various dis.
uveitis, α & gamma globulin content, electrophoresis (Pol))
(SERUM GLOBULIN, determ.
 α globulin in aqueous humor in uveitis, electrophoresis (Pol))
(GAMMA GLOBULIN, determ.
in aqueous humor in uveitis, electrophoresis (Pol))
(UVEITIS, metab.
 α & gamma globulin content in aqueous humor, electrophoresis
(Pol))

EXCERPTA MEDICA Sec 7 Vol 1¹/₆ Pediatrics June 69.....

1890. PERSISTENT OPHTHALMIC LESIONS IN CHILDREN, FOLLOWING TUBERCULOUS MENINGOENCEPHALITIS - Trwale zmiany w obrębie narządu wzroku u dzieci po przebytych gruźliczym zapaleniu opon mózgowo-rdzeniowych i mózgu - Wilk-Wilczyńska M, Wojewódzk. Poradni Przeciwgruźl., Łódź - KLIN. OCZNA 1959, 29/2 (149-151) Tables 1

In 35 of 107 patients, ophthalmic complications were found during the disease. Persistent impairment of vision appeared in 8 of those children. Persistent virtual blindness appeared in 2 children. The cause of the functional impairment was found to lie in primary or post-congestive atrophy of the optic nerves. (L, 7, 8, 12, 15)

WILK-WILCZYŃSKA, Maria

Anatomy and physiology of the production and flow of the aqueous humor in the light of modern investigations. Klin. oczna 29 no.4:427-430 '59.

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

(AQUEOUS HUMOR)

WIJK-WILCZYNSKA, Maria

Etiology of choroiditis. Klin. oczna 30 no.1:123-237 '60.

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

(CHOROID dis.)

WILK-WILCZYNSKA, Maria

Developmental abnormalities as a cause of amblyopia in children.
Klin. oczna 31 no.3:229-233 '61.

1. Z Państwowego Zakładu dla Dzieci Niedowidzących w Łodzi.
(AMBLYOPIA etiol) (LENS CRYSTALLINE abnorm)

BEKIER, J.; GRYGIELOWA, S.; WILK-WILCZYNSKA, M.; ZACHAROWSKA, M.

Intracranial hematomas as complications of injuries of soft tissues of the face. *Pediat. Pol.* 37 no.1:65-69 Ja '62.

1. Z Kliniki Neurochirurgii AM w Lodzi Kierownik: doc. dr med.
J. Szapiro ze Szpitala im. Popowskiego w Lodzi Dyrektor: dr med.
St. Grygielowa i z Oddzialu Okulistycznego Szpitala im. Korczaka w
Lodzi Kierownik: doc. dr med. M. Wilk-Wilczynska.

(CEREBRAL HEMORRHAGE in inf & child)
(FACE wds & inj)

WILK-WILCZYNSKA, Maria; KOLSUT, Halina

Value of the Middlebrook-Dubos reaction establishing the tuberculous etiology of ocular diseases. Klin. oczna 33 no.2: 123-132 '69.

1. Z Oddziału Ocznego Szpitala im. J. Korczaka Kierownik:
doc. dr med. M. Wilk-Wilczyńska Z Zakładu Bakteriologii AM
w Łodzi Kierownik: doc. dr med. A. Ganczarski.
(TUBERCULOSIS, OCULAR) (HEMAGGLUTINATION)

WILK-WILCZYNSKA, Maria; WOZNIAK, Leszek

Ocular changes in xanthogranuloma juvenile (naevoxanthoedothelioma). Klin. oczna 35 no.3:473-480 '65.

1. Z Oddziału Okulistyki Dziecięcej Szpitala im. J. Korczaka w Łodzi (Ordynator: doc. dr. med. M. Wilk-Wilczyńska) i z Katedry i Zakładu Anatomii Patologicznej AM w Łodzi (Kierownik: prof. dr. med. A. Pruszczyński).

WILK-WILCZYNSKI, Seweryn (Lodz, ul. Brzezna 8 m 2)

Significance of case history in early diagnosis of gastric cancer.
Polski tygod. lek. 9 no.40:1282-1285 4 Oct 54.

1. Z I Kliniki Chirurgicznej A.M. w Lodzi; kierownik prof. dr med.
Marian Stefanowski.
(STOMACH, neoplasms,
diag., role of anamnesis)

WILK-WILCZYNSKI, Seweryn

A case of gallbladder torsion. Polski przegl.chir. 27 no.2:163-164
Feb 55.

1. Z I Kliniki Chirurgicznej A. M. w Lodzi. Kierownik: prof. dr M.
Stefanowski.

(GALLBLADDER, diseases,
torsion, surg., cholecystomy)

WILK-WILCZYŃSKA, SEWERYN

POLAND/Human and Animal Physiology - Metabolism.

V-2

Abs Jour : Ref Zhur - Biol., No 4, 1958, 17922

Author : Seweryn Wilk-Wilczynski

Inst :

Title : The Potassium Content of the Serum and Urine of Surgical Patients.

Orig Pub : Polski prezegl. chirurg., 1956, 28, No 3, 241-249

Abstract : In most of the 30 patients examined following severe operations, the potassium content of the serum was slightly increased; urinary excretion of potassium increased considerably. Only in 2 cases (removal of the rectum and of the gall bladder) were the clinical symptoms of hypokalemia observed (general weakness and paralysis of intestinal peristalsis), and they disappeared following intravenous injection of potassium. Patients who, in combination with the principal illness, receive insufficient potassium in the diet, or lose large amounts of fluid, or are fed

Card 1/2

WILK-WILCZYNSKI, Seweryn

Surgical procedures in hemorrhage from esophageal varices. Polski
przeł. chir. 33 no.2:153-157 '61.

1. Z I Kliniki Chirurgicznej AM w Łodzi Kierownik: prof. dr
M. Stefanowski.

(ESOPHAGEAL VARICES compl)

WILKANOWICZ, L.

WILKANOWICZ, L. Simple equipment for lifting water. p. 9.

Vol. 8, no. 8, Aug. 1956
BUDOWNICTWO WIEJSKIE
AGRICULTURE
Poland

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

GIOWACKA, Mirosława; WILKANOWICZ-MAJCZEWSKA, Muzbieta

Diagnosis & treatment of tuberculosis of organs of the abdominal cavity
in simultaneous generalized tuberculosis. Polski tygod. lek. 13 no.51:
2076-2078 22 Dec 58.

1. (Z II Kliniki Pediatrycznej A. M. w Warszawie; kierownik: prof. dr med.
M. Michalowicz). Adres: Warszawa, Litewska 16, II Klinika Dziecięca.

(TUBERCULOSIS, GASTROINTESTINAL

diag. & ther., during simultaneous military tuberc. (Pol))

WILKE, I.

Antibiotic content of cow's milk after treatment of mastitis.
Česk. hyg. 10 no.3:218-221 My '65.

1. Veterinarni vysetrovaci a veterinarni zdravotni urad Postupim
a Okresni veterinarni klinika Wusterhausen/Dosse, NDR.

MITTEISTAEDT, Maurycy; WILKIN, Zofia

A case of mycosis of the lungs. Polski tygod. lek. 14 no.26:1197-1198
29 June 59.

1. (Z Oddz. Chorob Wewnętrznych Lecznicy Ministerstwa Zdrowia:
Kierownik: prof. dr. M. Fejgin).
(ASPERGILLOSIS, case reports) (LUNG DISEASES, case reports)

POLAND / General and Specialized Zoology - Insects.

P

Abs Jour : Ref Zhur - Biologiya, No 5, 1959, No. 20928

Author : Romankow, W.; Wilkojc, A.

Inst : Not given

Title : Study of Controlling the Bean Weevil
(Bruchus obtectus Say) By Means of Infrared
Light

Orig Pub : Hodowla rosl. aklimat. 1 nasienn., 1957,
1, No 5-6, 695-702

Abstract : A study of heating eggs, larvae and
chrysalises of *Acanthoscelides obtectus* by
infrared rays and other means was conducted.
In the first case, with an exposure of 4-5
minutes, at a distance of 30 cm from the
source of the light, very high effectiveness
was obtained (100% mortality), but with an

Card 1/2

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Card 2/2

MIKLASZEWSKA, Jadwiga; WILKON, Stanislaw; RUDZINSKI, Ryszard

Treatment of poisoning with barbituric acid derivatives by
the Danish method. Pol. tyg. lek. 18 no.31:1146-1149 29 JI '63.

1. Z Oddzialu Chorob Wewnetrznych Szpitala im. St. Zeromskiego
w Nowej Hucie; ordynator: doc. dr Jadwiga Miklaszewska.
(BARBITURATE TOXICOLOGY) (BEMEGRIDE)

POJAK, Feliks; WILKOSZ, Jan

Selective adsorption on type A zeolites and on silica gel from ethanol benzene and heptane benzene systems. Prace chem Krakow no.9:149-158 '64.

1. Department of Chemical Technology of Jagiellonian University, Krakow. Submitted October 1, 1962.

POLAK, Feliks; WILKOSZ, Lechoslaw

Simultaneous determination of glycerol and aniline. Chem anal 4
no.5/6:947-957 '59. (EAI 9:9)

1. Katedra Technologii Chemicznej Uniwersytetu Jagielonskiego,
Krakow. (Aniline) (Glycerol)

POLAK, Feliks; WILKOSZ, Lechoslaw

Glycerine sorption on ion exchangers. Prace chem Krakow no.9:
129-148 '64.

1. Department of Chemical Technology of Jagiellonian University,
Krakow. Submitted October 1, 1962.

WILKOSZEWSKA, I.; KLECZKOWSKI, K.; REIFER, I.

Ornithine transcarbamylase in acetone powder extracts from pea seedlings. *Bul Ac Pol biol* 9 no.1:1-5 '61. (EEAI 10:9)

1. Institute of Biochemistry and Biophysics, Polish Academy of Sciences and Department of Biochemistry, Central College of Agriculture, Warsaw. Presented by J. Heller.

(ORNITHINE CARBAMYL TRANSFERASE) (PEAS) (ACETONE)

WILKOSZEWSKI, E

ZAPASNIK-KOBIERSKA, M.H.; WINNICKA, E.; WILKOSZEWSKI.

Meningitis erroneously diagnosed as tuberculous meningitis and
treated with streptomycin. *Pediatr.polska* 23 no.7-8:707-712 N-D '49.
(GIML 19:2)

1. Of the First Clinic of Children Diseases, Warsaw University
(Director -- Prof. M.Michalowicz, M.D.).

WILKOSZEWSKI, E.

Plan for control of rheumatic diseases. Pediat. polska 26 no.5:
560-568 May 1951. (CML 21:1)

EXCERPTA MEDICA Sec 7 Vol 13/11 Pediatrics Nov 59

2926. THE CONTENT OF DIPHTHERIA ANTIBODIES IN MOTHERS AND IN NEWBORN INFANTS - Zawartość przeciwciał błoniczych u matki i noworodka - Wilkoszewski E., Pacanowska M. and Bednarska A. II II Klin. Chor. Dzieci A.M., Łódź - PEDIAT. POL. 1958, 33/1 (51-61)

The content of diphtheria antibodies of retroplacental blood immediately after birth and in the umbilical blood has been determined. The level of antibodies was evaluated by the authors' own technique based on Roemer's method. The presence of diphtheria antibodies in the mother's blood was found in 72.6% of the 117 cases examined, whereas 49.5% of the newborns' blood samples showed the presence of diphtheria antibodies at a level higher than 0.01 antitoxin unit/ml. (IV, 7)

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EXCERPTA MEDICA Sec 7 Vol 13/7 Pediatrics July 59

1779. THE VALUE OF SOME BIOCHEMICAL AND IMMUNOLOGIC INVESTIGATIONS IN THE DIAGNOSIS AND EVALUATION OF RHEUMATIC PROCESS - Wartość niektórych badań biochemicznych i immunologicznych w rozpoznawaniu i ocenie procesu reumatycznego - Wilkożewski E., Goldstein L., Gołębiowska M. and Mikucki J. *Klin. Chor. Dzieci A. M.*, Łódź; *Zakł. Bakteriol. A. M. Łódź - PEDIAT. POL.* 1958, 33/7 (769-782)

Investigations were carried out on mucoprotein, protein C, antistreptolysin O and antihyaluronidase in the serum. The conclusion is that these investigations are a valuable auxiliary method in diagnosis and evaluation of the activity of a rheumatic process. The raised level of mucoprotein and the presence of protein C suggests an inflammatory process while the raised level of antistreptolysin O or antihyaluronidase speaks for the preceding streptococcal infection. The finding of normal mucoprotein content, absence of protein C and a low level of antibodies particularly in repeated tests at the onset of the disease in untreated cases speak against the diagnosis of rheumatic fever.

Višćorová - Brno (VII, 2, 4, 6, 19*)

WILKOSZEWSKI, Edward (Warszawa, ul. Nowogrodzka 44/7.)

Diagnostic difficulties in children with rheumatic fever & possibilities
of early diagnosis. *Pediat. polska* 32 no.7:859-867 July 58.

(RHEUMATIC FEVER, diag.

early diag. & problems in child. (Pol))

WILKOSZEWSKI, Edward; DYSZY-LAUBE, Barbara; FILIPOWICZ, Aniela

Bone marrow in rheumatic disease in children. *Pediat.polska* 35
no.1:1-19 Ja. '60.

1. Z Kliniki Chorob Dzieci A.M. w Warszawie. Kierownik: prof.dr.
med. R. Baranski.

(RHEUMATIC FEVER pathol.)
(BONE MARROW pathol.)

DANIELEWICZ, Jan; WILKOSZEWSKI, Edward

Current status and the scope of development of pediatric otolaryngology in Poland. Otolar.polska 14 no.4:405-409. '60.

(OTORHINOLARYNGOLOGY)
(PEDIATRICS)

WILKOSZEWSKI, Edward

Behavior of the level of diphtheria anatoxin in the blood serum of infants during their 1st 3 months of life in the course of basic anti-diphtheria vaccination. *Pediat pol* 36 no.10:1027-1040 0 '61.

1. Z I Kliniki Pediátrycznej A M w Warszawie.
(DIPHTHERIA immunol) (VACCINATION in inf & child)

WILKOSZEWSKI, Edward; MICHALOWICZ-WOJCZYNSKA, Ewa

V-cylins in the prevention of diseases of the upper respiratory tract in rheumatic children. Reum. pol. 4:93-105 '61.

1. Z I Kliniki Chorob Dzieci AM w Warszawie Kierownik: prof. dr med.
R. Baranski Z Dziecięcego Sanatorium Przeciwigosccowego w Wiencu-
Zdroju Kujawskim.

(PENICILLIN PHENOXYMETHYL) (RHEUMATISM)
(RESPIRATORY TRACT INFECTIONS)

WILKOSZEWSKI, Edward; KOLINSKA, Maria; UNSZLICHT-SOWINSKA, Janina

Glycoprotein components and serocucoids in the blood serum
in rheumatic fever in children. Pol. arch. med. wewn. 33 no.5:
533-539 '63.

1. Z I Kliniki Pediatricznej AM w Warszawie Kierownik: prof.
dr med. R. Baranski.

(GLYCOPROTEINS) (BLOOD PROTEINS)
(BLOOD SUGAR) (RHEUMATIC FEVER)
(MUCOPROTEINS)

WILKOSZEWSKI, Edward; BEREK-PYZIKOWA, Barbara

Reactions following preventive vaccination of children with allergic diseases. *Pediat. pol.* 38 no.1:15-25 '63.

1. Z I Kliniki Chorob Dzieci AM w Warszawie Kierownik: prof. dr med. R. Baranski.

(ALLERGY) (VACCINATION) (BCG VACCINATION)
(SMALLPOX VACCINE) (DIPHTHERIA TOXOID)
(TETANUS TOXOID) (PERTUSSIS VACCINE)
(POLIOVIRUS VACCINE) (TYPHOID-PARATYPHOID VACCINES)

WILKOSZEWSKI, Edward; SCHWINSKA, Janina; CHROSCICKI, Antoni; KAPUSCINSKA-
CZERSKA, Wanda

Myocardial infarct in rheumatic fever in an 11-year-old boy.
Pol. tyg. lek. 19 no.5:180-182 30 Ja '64.

1. Z I Kliniki Pediatricznej Akademii Medycznej w Warszawie
(kierownik: prof. dr med. R. Baranski).

WILKOSZEWSKI, Edward; BALUKIEWICZ, Irena; MIKIEWICZ, Barbara;
ROMICKA, Anna; KAZMIROWSKA, Zdzisława

Effect of rheumatic fever and glyocorticoid therapy on the titer of diphtherial antitoxins and typhoid agglutinina in the blood serum. Reumatologia (Warsz.) 3 no.3:221-224 '65.

1. Z I Kliniki Pediatricznej AM w Warszawie (Kierownik: prof. dr. med. R. Baranski), z Kliniki Pediatricznej Studium Doskonalenia Lekarzy AM i Instytutu Reumatologicznego w Warszawie (Kierownik: prof. dr. med. E. Wilkoszewski; Dyrektor Instytutu Reumatologicznego: dr. med. W. Brühl).

WILKON, Boleslaw (Krakow, ul. Kopernika 17 Klin. Chor. Zak. A.M.)

Electrocardiogram in curare-treated tetanus patients. Polski tygod.
lek. 14 no.2:49-51 12 Jan 59.

l. Z Kliniki Chorob Zakaznych A. M. w Krakowie; kierownik: prof.
dr J. Kostrzewski.

(TETANUS, ther.
curare, ECG (Pol))

(CURARE, ther. use
tetanus, ECG (Pol))

(ELECTROCARDIOGRAPHY, in various dis.
tetanus following curare ther. (Pol))

EXCERPTA MEDICA Sec.6 Vol.11/1 Internal Med. Jan 57
WILKON B.

43. WILKOŃ B. Klin. Chor. Zakaźnych A. M., Kraków. *Zmiany elektrokardiograficzne u chorych na tężec. Electrocardiographic changes in patients with tetanus POL. TYG. LEK. 1955, 10/25 (830-832) Tables I
The sinus rhythm acceleration (90-120/min.) is ascertained most frequently. In the majority of the 19 cases examined and particularly in severe cases the ST segment is lowered and the T wave deformed. These changes disappear in convalescence and probably they do not depend on lesions of the myocardium. At the moment of the tonic contraction there appear acceleration of sinus rhythm, inconsiderable deviation of the QRS electrical axis to the left, change of the P wave alike P 'pulmonale', and continuous equiphase vibrations due to electrical currents in the striated muscles. Strączowski - Białystok (II, 6)

STANOWSKI, Jozef; CISEK, Adam; GUTWINSKI, Stanislaw; WILKON, Boleslaw;
oraz laborantki medycznej Zofia Flapper, Karolina Borek, Janina
Dobrzynska, Elzbieta Gieszczykiewicz, Irena Kleszczynska. Gzynnosci
pomocnicze przy wykonaniu zobowiazania wykonali takze pracownicy
fizyczni zespolu: Ludwika Dzwiarzynska i Zofia Kawa.

Coronary insufficiency and myocardial infarct and their socio-
clinical and statistical aspects. Polskie arch. med. wewnetrz.
24 no.2:225-239 1954.

1. Z Miejskiego Zakladu Badan Serca w Krakowie. Kierownik: dr.
med. J.Stanowski.

(CORONARY DISEASE,
med. & soc. aspects)
(MYOCARDIAL INFARCT,
med. & soc. aspects)

Wilkowc, A.

P.O.L. 4

Application of infra-red rays in combating *Bruchids*. M. Litynski and A. Wilkowiec (*Roczn. Nauk rol.* 1934, 69, A, 615-639).—Complete control of *Bruchus pitarum* on seed peas is obtained by exposure of the peas in single rows for 3 min. to i.r. rays from 20-w. lamps at a distance of 25-30 cm. Other proposed methods, including keeping the peas at 25° or at -5° are ineffective. Avoidance of delay between harvesting, threshing, and irradiation should eradicate the pests within a few years. P. S. Auer.

A. Wilkojc

4019

631.531.1 : 621.384.3

Wilkojc A. Seed Desiccation with Infra-Red Rays.

„Zastosowanie podczerwieni do suszenia nasion”, - Postępy Nauk Rolniczych, No. 2, 1955, pp. 113-122, 7 tabs.

Since desiccation of vegetable seeds must be carried out in small lots, vacuum desiccators are uneconomic. The convenience of infra-red rays for desiccation purposes lies primarily in rapidity of the process and its uniformity throughout the entire lot. This paper describes the various elements in the design of a desiccator in which the arrangement

of the sources of radiation, their distance from the seeds and the irradiation time are based on the variability of various, experimentally desiccated, seed samples. Moreover, the crop in humidity of the seeds is related to their size, colour, and the character of the surface. It has been found that this desiccation method is of no value in the case of maize and leguminous seeds. In the last named, the percentage of „hard” seeds seems to decrease following irradiation. The effects on seeds of two irradiation procedures have been investigated and the tabulated results are given in the paper. With one method, the seeds are irradiated for half a minute and cooled for ten minutes; then they are irradiated and cooled again, this being repeated ten times. With the other, irradiation lasts half a minute and cooling 24 hours, the process being also repeated 10 times. Mention is also made of hygroscopicity and the ineffectiveness of prolonged cooling in conditions of considerable moisture. References are made to future experiments on the effect of artificial ventilation in the course of cooling.

AG

WILKOŃSKI, A.

3 ✓

Wilkoński, A. On the boundedness of root modules of some polynomials. Prace Mat. 1 (1955), 165-168. 1 - F/W
(Polish. Russian and English summaries)

Set $V(t) = \sum_{i=1}^k (1 + A_{k+i,1}(t)) \binom{p+1}{i} t^i - 1$, where $A_1(t) = 0$,

$A_j(t) = \sum_{i=1}^{j-1} (1 + A_{j-i}(t)) \binom{p+1}{i} t^i$ ($j=2, 3, \dots, k$).

$V(t) = 0$ has only one positive root τ . Every polynomial $W(z) = a_0 + a_1 z + \dots + a_{n-1} z^{n-1} + z^n$ of degree $n = p + k$, with $|a_p| = 1$, $|a_j| \leq 1$ for $j = p+1, \dots, n-1$, has at least k roots z_1, z_2, \dots, z_k such that $|z_i| \geq \tau$ ($i=1, 2, \dots, k$).
S. Mandelbrojt (Paris).

Smid

WILKOSZEWSKI,

WINNICKA E., WILKOSZEWSKI, ZAPASNIK-KOBIERSKA T. II.

Przypadek zapalenia opon błędnie rozpoznane jako meningitis
tytuł 1 leczenia streptomycyna. /Meningitis erroneously
diagnosed as tuberculous meningitis and treated with streptomycin/
Pediat. polska 23:7-8 Nov-Dec 49 p. 707-12.

1. Of the First Clinic for Children Diseases, Warsaw University
(Director — Prof. M. Michalowicz, M.D.).

GLML 19, 2, Aug. 50

WILKOSZEWSKI, Edward; MIKIEWICZ, Barbara; ZALESKA, Krystyna

The content of diphtherial antitoxin in maternal serum and milk and in neonatal serum. II. *Pediat. pol.* 37 no.11:1157-1164 '62.

1. Z Kliniki Chorob Dzieci AM w Warszawie Kierownik: prof. dr med. R. Baranski i z II Kliniki Polozniczo-Ginekologicznej AM w Warszawie Kierownik: prof. med. I. Roszkowski.

(DIPHTHERIA ANTITOXIN) (INFANT NEWBORN)
(MILK HUMAN) (MATERNAL FETAL EXCHANGE)

WILKOSZEWSKI, Edward

Behavior of diphtherial antitoxin in the blood serum of infants during 1st 3 months of life following the inoculation with a vaccine with 3 antigens. III. *Pediat. pol.* 37 no.12:1277-1282 D '62.

1. Z I Kliniki Pediatricznej AM w Warszawie.
(DIPHTHERIA ANTITOXIN) (INFANT NEWBORN)

BALUKIEWICZ, Irena; WILKOSZEWSKI, Edward

A case of sclero-dermatomyositis in a 14-year-old girl.
Pediat. pol. 38 no.9:833-836 S '63.

1. Z I Kliniki Chorob Dzieci AM w Warszawie Kierownik: prof.
dr med. R. Baranski.
(DERMATOMYOSITIS) (SCLERODERMA)

EAST GERMANY/Electricity - Semiconductors.

G

Abs Jour : Ref Zhur Fizika, No 4, 1960, 9088

Author : Deren Jerzy, Haber Jerzy, Wilkova Teresa

Inst : Academy for Mining and Metallurgy, Krakow, Poland

Title : Investigation of Electric Conductivity of ZnO.

Orig Pub : Z. Phys., 1959, 155, No 4, 453-464

Abstract : In the temperature interval 100 -- 700° C, an investigation was made of the electric conductivity (σ) of ZnO in vacuum and in an air atmosphere. The measurements of σ were carried out on pressed tablets by the Miller method at frequencies up to 160 kcs. The samples were prepared by roasting at 600° C either Zn(OH)₂, or zinc oxalate. It is established that the preliminary sintering in air up to 1000° C does not change the temperature dependence of σ . As the sintering temperature

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EAST GERMANY/Electricity - Semiconductors.

G

Abs Jour : Ref Zhur Fizika, No 4, 1960, 9088

increases above 1000° C, a sharp change is observed in the dependence $\sigma = \sigma(T)$. In this case the $\ln \sigma$ vs $1/T$ dependence is represented in the form of two lines with slopes corresponding to activation energies of 0.2 (up to 450° C) and 1.5 eV (>450° C). When the specimen is sintered below 1000° C, the temperature variation of σ has a complicated form, determined by the surrounding atmosphere and by the prior heat treatment. The results obtained are explained if it is assumed that the following is the mechanism of the decomposition of ZnO on the surface: $ZnO \rightleftharpoons Zn (1/2) O_2$. As a result of this, an excess of Zn is produced on the surface layer (up to 450° C). At temperatures above 450° C, this excess is distributed through diffusion uniformly over the entire volume. Upon adsorption of O_2 , this excess Zn participates in the superstructure for the lattice. The enrichment of the surface is also

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EAST GERMANY/Electricity - Semiconductors.

G

Abs Jour : Ref Zhur Fizika, No 4, 1960, 9088

due to the drawing of the Zn^{2+} ions by the field, these ions being produced in the layer next to the surface when the surface is charged by the adsorption of O_2 . --
Yu.N. Rufov

Card 3/3

- 100 -

WILKOWA, M.

Case of mesenchymal inflammation of the cornea of tuberculous origin treated with streptomycin. *Pediat.polska* 24 no.12:1106-1108 Dec 50. (GLML 20:5)

1. Of the Pediatric Division of the Streptomycin Center in Lodz (Division consultant--Maria Wilkova).

WILKOWA, M.

Ocular changes in children with pulmonary tuberculosis treated with streptomycin. Gruzlica, Warsz. 19 no. 5:632-639 Sept-Oct. 1951. (CJML 21:3)

1. Of the Children's Sanatorium (Director--A. Margolisowa, M. D.), Lagiewniki. Work done for the Institute of Tuberculosis (Director --Docent Prof. J. Misiewicz, M. D.), Warsaw.

WILKOWA, M.

Changes in the fundus oculi during the treatment of generalized tuberculosis with streptomycin in children. Gruzlica 21 no. 1:39-46 Jan 1953. (GLML 24:2)

1. Of the Pediatric Branch of the Streptomycin Center in Lodz and of the First Pediatric Clinic (Head--Prof. S. Popowski, M.D.) of Lodz Medical Academy and of Lagiewniki Sanatorium (Head--Prof. A. Margolisowa, M.D.)

WILKOWA, MARIA

MARGOLISOWA, Anna; PRESS, Janina; WILKOWA, Maria; WALEWSKA, Emilia;
DEMBSKA, Krystyna

Neurological, characterial & psychic lesions in children after tuberculous
meningoencephalitis. Gruzlica 25 no.7:571-579 July 57.

1. Z Centralnej Wojewodzkiej Poradni Przeciwgruzliczej w Lodzi Kierownik:
prof. dr med. J. Szustrowa. Adres: Lodz, ul Moniuszki 7/9.

(TUBERCULOSIS, MENINGEAL, in inf. & child

characterial, neurol. & psychic seq. (Pol))

(MENTAL DISORDERS, in inf. & child

characterial, neurol. & psychic seq. of meningeal tuberc.

(Pol))

POLAND/Physical Chemistry. Kinetics. Combustion. Explosions.
Topochemistry. Catalysis.

B-9

Abs Jour: Ref Zhur-Khim., No 13, 1958, 42633.

Author : Dielanski A., Deren J., Haber J., ~~Nilkowa T.~~
Inst : Polish Academy of Sciences., *UNIVERSITY FOR PHYSICAL CHEMISTRY.*
Title : The Electric Conductivity of NiO Catalyst in the Course of
Ethyl Alcohol Dehydrogenation.

Orig Pub: Bull. Acad. polon. sci., 1957, Cl. 3, 5, No 2, 197-
202, XVII.

Abstract: Determination of changes in electric conductivity σ ,
of a tablet of NiO (p-type semiconductor) during
the occurrence at its surface of a catalytic dehydro-
genation of C_2H_5OH . A preliminary determination was
made, in the air at 100-650°, of the temperature
dependence of σ , which yielded for the width of

Card : 1/3

POLAND/Physical Chemistry. Kinetics. Combustion. Explosions.
Topochemistry. Catalysis.

B-9

Abs Jour: Ref Zhur-Khlm., No 13, 1958, 42633.

the forbidden zone in NiO a value of 0.80 eV
Passing of C₂H₅OH vapor over the catalyst induces
a drop of σ by several orders of magnitude. The
following linear correlation has been ascertained:
 $|\Delta \lg \sigma| = A + B \cdot R$, where R is yield of
acetaldehyde, A, B -- constants. The sign of σ
change indicates the formation of donor-levels
at NiO surface on adsorption of C₂H₅OH. On per-
formance of the reaction at temperatures not below
350° the usual drop in σ is followed by a sudden
increase of this value, brought about by reduction
of NiO to the metal. Determinations of σ of NiO
tablets having undergone a surface reduction, show

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POLAND/Physical Chemistry. Kinetics. Combustion. Explosions.
Topochemistry. Catalysis.

D-9

Abs Jour: Ref Zhur-Khim., No 13, 1958, 42633.

that in the air, at a temperature above 360° , the reduced layer is oxidized again, and changes in $\Delta \lg \sigma$ at a constant temperature are linearly correlated with duration of oxidation.

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24

POLAND / Physical Chemistry. Kinetics. Combustion. Explosions. Topochemistry. Catalysis. B

Abs Jour: Ref Zhur-Khimiya, No 17, 1958, 56793.

Author : Bielanski A, Deren J., Haber J., Wilkowa T.
Inst : Not given.
Title : The Electric Conductivity and Catalytic Act-
ivity of MgO - CdO Mixed Catalyzers.

Orig Pub: Bull. Acad. Polon. sci., 1957, CL 3, 5,
No 6, 673 - 678.

Abstract: The dehydrogenation of ethyl alcohol on a mixed
catalyzer CdO - MgO (ratio 1:1.7 was investigat-
ed. Electric conductivity measurements were
carried out at the same time, after an initial
heating in air up to 500°C. The catalyzer does
not develop any variations of the electric con-

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19

POLAND / Physical Chemistry. Kinetics. Combustion. Explosions. Topochemistry. Catalysis. B

Abs Jour: Ref Zhur-Khimiya, No 17, 1958, 56793.

Abstract: ductivity with temperature in an interval of 100 - 500°C. The reaction yield and the variation of the conductivity logarithm ($\lg \sigma$) under the action of the ethyl alcohol vapor mixtures and the H₂O of the permanent composition, also, do not depend on the temperature in the interval of 200 - 300°C. According to the authors, the above facts are in full agreement with the viewpoint that, the quantity of current carriers in the catalyzer affect, before the start of reaction, the absorption equilibria established on its surface, as well as the reaction yield. The reduction of CdO and a subsequent evaporation of the metallic Cd take place at

Card 2/3

POLAND / Physical Chemistry. Kinetics. Combustion. Explosions. Topochemistry. Catalysis. B

Abs Jour: Ref Zhur-Khimiya, No 17, 1958, 56793.

Abstract: 450°C. The reduced catalyzer manifests a very low catalytic activity and high electric resistance. It was demonstrated that, the previously found (RZhKh, 1957, 53997) connection between the reaction yield and $(1/\lambda \lg \delta)$ remains linear not only at the variation of the temperature, but also at the variation of the mixture composition of the alcohol and water vapors.

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POLAND/Electricity - Semiconductors

G-3

Abs Jour : Ref Zhur - Fizika, No 4, 1959, No 6041

Author : Deren J., Haber J., Wilkowa T.

Inst : Krakow, Poland

Title : An Investigation of the Electric Conductivity of Zinc Oxide

Orig Pub : Bull. Acad. polon. sci. Ser. sci. Chim., geol. et geogr., 1958,
6, No 4, 245-249, XIX

Abstract : A study was made of the electric conductivity (σ) of specimens of ZnO prepared in various manners, as functions of the temperature and gas atmosphere. Measurements of σ were carried out with the aid of a linear bridge and amplifier at 50 cycles per second. For the purpose of verification the σ of many specimens was measured by the Miller method at frequencies up to 160 kcs. It was established that when the specimens are heated to a temperature of 1000° C the frequency dependence of σ disappears.

If the measurements of σ at increased temperature follow directly the cooling of the specimen, then the curve in $\sigma = f(1/T)$ at two straight-line sections with activation energy

Card : 1/2

PCI:ND/Electricity - Semiconductors

G-3

Abs Jour : Ref Zhur - Fizika, No 4, 1959, No 6041

of electric conductivity $E = 1.83$ to a temperature of approximately 425°C and $E = 2.56$ ev above approximately 425°C .

When the specimen was kept for one day in air at room temperature, the curve $\ln \sigma = f(1/T)$ had three straight-line sections: up to 250°C with $E \approx 2.14$ ev, from 250 to 275°C with $E \approx 0$, and above 275°C with $E = 3.36$ ev. When the specimen was kept in air for a week, the dependence of $\ln \sigma$ of $1/T$ was even more complicated.

When heated to 600°C in vacuum, the conductivity increases greatly and the curve of σ is almost parallel to the temperature axis. The oxygen decreases σ greatly, but not to the initial value. When sintering the specimens in air at a temperature above 1200°C , has the following activation energies: up to 400°C , $E = 0.02$ ev; above 400°C , $E = 1.5$ ev. -- Yu.N.

Rufov

Card : 2/2

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BIELANSKI, A.; DEREN, J.; HABER, J.; SLOCZYNSKI, J.; WILKOWA, T.

Electric conductivity and chemisorption on nickel-oxide catalysts.
Bul Ac Pol chim 7 no.5:333-338 '59. (EEAI 9:9)

1. Laboratory of Surface Phenomena, Institute of Physical Chemistry,
Polish Academy of Sciences and Department of Inorganic Chemistry,
School of Mining and Metallurgy, Cracow. Presented by B.Kamienski.
(Nickel oxides) (Catalysts) (Electric conductivity)
(Chemisorption) (Ethyl alcohol) (Acetaldehyde)

Distr: 4E3d

✓The electric conductivity of NiO catalysts in the course of dehydrogenation of aliphatic alcohols. A. Bielański, J. Dereń, J. Haber, and T. Wilkowska (Akad. Górniczo-Hutnicza, Kraków, Poland). *Bull. acad. polon. sci., Sér. sci., Chim., géol. et géograph.* 7, 339-43(1959)(In English); cf. preceding abstr.—Similar expts. are reported for NiO catalyst in the course of MeOH, isoPrOH, BuOH, and *tert*-BuOH dehydrogenation at temps. in the range of 100-300°. Curves of log σ increments vs. $1/T$ and vs. vapor compn. for acetone-water and isoPrOH-water mixts., are given and discussed. ~~T. Sherki~~

1/1
apt
c2k

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1-BW(BW)
2-JAJ(NB)(my)
1

WILKOWA, T.

71 11
~~(Electrical conductivity of zinc oxide. Jerzy Deren, Jerzy Haber, and Teresa Wilkowa (Mining Acad., Krakow, Poland). Z. Physik 133, 450-54 (1950); cf. C.A. 82, 15891c.~~

6
The elec. cond. of pressed tablets of polycryst. ZnO was measured between 100 and 700° under various O pressures. The cond. changes above 450° are governed by the changes in the equil. of the O chemisorption on the surface of the ZnO. At 450° the velocity of the chemisorption reaction becomes 0. Therefore, the surface equil. is frozen in at lower temps. and the temp. dependence of the cond. then corresponds to the activation of the donors. As a consequence of the potential gradient in the surface layer, interstitial Zn atoms can diffuse to the surface at room temp. and build up the lattice. This process is the reason for the irreversible changes in cond. between 20 and 450°. It thus follows that the electronic properties of polycryst. ZnO depend strongly on the surrounding atm. Rudolf Nitsche.

811
81 KR

BIELANSKI, A.; DEREN, J.; HABER, J.; WILKOWA, T.

The electroconductivity of NiO catalysts in the course of dehydrogenation of aliphatic alcohols. Bul Ac Pol chim 7 no.5:339-343 '59.
(EEAI 9:9)

1. Laboratory of Surface Phenomena, Institute of Physical Chemistry, Polish Academy of Sciences and Department of Inorganic Chemistry, School of Mining and Metallurgy, Cracow. Presented by B.Kamienski.
(Nickel oxides) (Catalysts) (Electric conductivity)
(Methanol) (Dehydrogenation) (Ethyl alcohol)
(Isopropyl alcohol) (Butyl alcohol) (Acetone)

DEREN, Jerzy; HABER, Jerzy; WILKOWA, Teresa

Investigation on the electric conductivity of zinc oxide.
Ceramika 32 no.4:103-123 '61.

1. Katedra Chemii Nieorganicznej Akademii Górniczo-Hutniczej, Krakow.

WILKOWSKI, Jerzy, mgr inz.

Production of the M-5 Plant for the mining industry. Wiad elektrotechn
18 no.2:39-41 P '58.

WILKOWSKI, Jerzy, mgr inz.

Intrafactory transportation improvement in the Dolmel Works in
Wroclaw. Wiad elektrotechn 31 no.6:138-141 Je '63.

WILKOWSKI, Jerzy, mgr inż.

Designing of high-power electric machines based on technological principles. Wiad elektrotechn 32 no.3:65-69 Mr'64.

1. Zakłady Wytworcze Maszyn Elektrycznych Dolmel, Wrocław.

WILKOWSKI, W.

"Construction of Aerial Telecommunication Lines along a Railroad Under Construction."
P. 98. (WIADOMOSCI TELEKOMUNIKACYJNE, Vol. 23, No. 5, May, 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions. (EEAL), LC, Vol. 4,
No. 1, Jan. 1955 Uncl.

WILKOWSKI, W.

Telecommunications engineer and technician in the fight to lower prime costs of production. p.265. (WIADOMOSCI TELEKOMUNIKACYJNE, Warszawa, Vol. 24 (i.e. 23), No. 12, Dec. 1954)

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

WILKOWSKI, W.

Organization of the main works on a railroad telecommunications line. p.272.
(WIADOMOSCI TELEKOMUNIKACYJNE, Warszawa, Vol. 24 (i.e.23), No. 12, Dec. 1954)

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

VILLEMS, Tibor [Willems, Tibor], geolog; KHARSHANI, Allfred [Harsanyi, Alfred], gorn.inzh.

Investigation of geothermal gradient in the Dorog Brown Coal Basin.
Izvestiia Bany KI no.5:22-32 '61.

WILLIAMS, T.W.; VIGH, F.

Karst-hydrology influenced by mining in Hungary. Acta geol
Hung 8 no.1/4:455-475 '64.

WILLEENZ, A.; BALLACMANU-STOLNIGI, G.; BRUCAR, I.

Experimental investigations on eye interoceptors. *Klin. oczna*
26 no.1:1-18 1956.

1. Wplyw Zmian Cisnienia Wewnatrzgalkowego na cisnienie krwi i
na oddychanie zwierzecia normalnego.

(REFLEXES

autonomic, eff. of cerebral cortex & eye interoceptors
in cats & rabbits. (Pol))

(EYE, physiology

interoception, eff. on autonomic reflexes in cats &
rabbits. (Pol))

(CEREBRAL CORTEX, physiology

eff. on autonomic reflexes in cats & rabbits. (Pol))

WILLIMOWSKI, M.

HANO, J.; WILLIMOWSKI, M.; GIELDANOWSKI, J.

Studies on experimental hemorrhagic shock. I. Effect of infusion of crystalloid solutions on the effect of dextran. Acta physiol. polon 8 no.3:348-350 1957.

1. Z Zakladu Farmakologii A. M. we Wroclawiu Kierownik: prof. dr J. Hano.
 - (HEMORRHAGE, experimental,
eff. of dextran in shock, eff. of infusion of crystalloid solutions on reactivity (Pol))
 - (SHOCK, experimental,
hemorrh., eff. of dextran, eff. of infusion of crystalloid solutions on reactivity (Pol))
 - (DEXTRAN, effects,
on exper. hemorrh. shock, eff. of infusion of crystalloid solutions on reactivity (Pol))
 - (INFUSIONS, PARENTERAL,
crystalloid solutions, on exper. hemorrh. shock reactivity to dextran (Pol))

L 21591-66

ACC NR: AP6010933

SOURCE CODE: CZ/0014/65/000/010/0379/0381

AUTHOR: Stanek, Milan; Willmann, Jiri

ORG: none

TITLE: Frequency dependence of feedback amplifiers

SOURCE: Sdelovaci technika, no. 10, 1965, 379-381

TOPIC TAGS: feedback amplifier, LF amplifier, electric capacitor, resistor

ABSTRACT: The article presents some possibilities of adjusting the frequency characteristic of a low-frequency amplifier by means of a feedback circuit formed by a combination of a resistor and a capacitor in series. Orig. art. has: 3 figures and 1 table. [JPRS]

SUB CODE: 09 / SUBM DATE: none / ORIG REF: 002 / OTH REF: 001

18
B

Card 1/1 ULR

2

MELICHAR, B., doc., RNDr., PhMr.; WILLOMITZER, MVDr., C.Sc.

Effect of nontoxic physical insecticides on ectoparasites
of domestic animals in vitro. Vestnik vyzk zemedel 10
no.1:12-13 '63.

1. Vyzkumny ustav veterinarniho lekarstvi, Brno.