

SZREDER, Wladyslaw

Reminiscences on Edmund Bratkowski, M.D. Polski tygod. lek. 14 no.25:  
1177-1178 22 June 59.  
(OBITUARIES)

SZREDER, W.; TAPER, H.

Effect of large doses of iodine on experimental neoplasms. Acta  
physiol.polon. 11 no.5/6:893-894 '60.

1. Z Zakładu Patologii Ogólnej A.M. w Gdansk, Kierownik: prof.dr  
W.Szreder. Z Zakładu Anatomii Patologicznej A.M. w Gdansk,  
Kierownik: prof.dr W.Czarnocki.  
(IODINE pharmacol)  
(NEOPLASMS exper)

BIEDZ-1 . . AWSKI, Daniel; OBERMULLER, Jan; SZREDER, Wladyslaw

Effect of oxygen respiration on bleeding time, blood coagulation, prothrombin and blood platelet count in various groups of patients in pathological conditions. Polskie arch.med.wewn. 30 no.7:991-993 '60.

1. Ze Szpitala Stoczni Gdanskiej Dyrektor: prof. dr med. W.Szreder  
(OXYGEN)  
(BLOOD COAGULATION)

SZREDER, Wladyslaw

On achievements of the Polish school in the field of pathological and clinical aspects of respiratory insufficiency with special reference to respiratory function tests used in detecting insufficiency in internal diseases. Polskie arch. med. wewn. 31 no.9:1234-1241 '61.

1. Z Zakladu Patologii Ogolnej AM w Gdansk i Szpitala Stoczni Gdanskiej  
Kierownik: prof. dr med. W. Szreder.

(RESPIRATORY SYSTEM dis)

SZREDER, Wladyslaw; TAPER, Henryk

Effect of large doses of iodine on experimental tumors. Pat. polska  
13 no.2:205-213 '62.

1. Z Zakladu Patologii Ogolnej AM w Gdansku Kierownik: prof. dr  
Wl. Szreder Z Zakladu Anatomii Patologicznej AM w Gdansku Kierownik:  
prof. dr W. Czarnocki.  
(NEOPLASMS exper) (IODINE pharmacol)

STREPER W.

25

1. "Theoretical Perspectives on the Role of the Teacher" School of Education, University of Toronto, 1961. (English summary) pp 2-5.
2. "The Role of the Teacher in the Development of the Personality of the Child" in Journal of Educational Psychology, Vol. 51, No. 1, 1959, pp 2-5.
3. "The Activity of the Child: A Psychological Approach" in Journal of Educational Psychology, Vol. 51, No. 1, 1959, pp 6-9.
4. "The Influence of the Genetic and Cultural Factors on the Development of the Personality of the Child" in Journal of Educational Psychology, Vol. 51, No. 1, 1959, pp 9-12.
5. "The Evaluation of the Psychological Workload of the Teacher" in Journal of Educational Psychology, Vol. 51, No. 1, 1959, pp 12-15.
6. "The Role of the Teacher in the Development of the Personality of the Child" in Journal of Educational Psychology, Vol. 51, No. 1, 1959, pp 15-18.

SZKREDER, Wladyslaw

16 JUL 68

223  
217

Enelow, Practical Laboratory, Vol. XVIII, Section II, No 5, 62.

1. "Pathogenesis of the Influenza of Influenza Factors on Various Diseases," Pracznik Lekarski, Vol. 1, No. 1, 1957, pp. 205-208.
2. "Evaluation of Laboratory Research in Acute Encephalitis Disease," Lecznik Lekarski, pp. 209-211.
3. "Alterations in Blood Gas-tensions of Vascular Origin, Affecting Particularly the Stroke Area in the Course of Diabetes," Pracznik Lekarski, Vol. 1, No. 1, 1957, pp. 211-212.
4. "Preventive Treatment of Scurvy's Disease and Other Blood Vessel Constricting Diseases by Means of the Simultaneous Application of Hydrinole, Heparine and Ferrous Iodide," Pracznik Lekarski, pp. 213-217.
5. "The Malaria Parasite in Patients with Epidemic Encephalitis," Pracznik Lekarski, Vol. 1, No. 1, 1957, pp. 217-219.
6. "An Essay on the Graphic Representation of a 'Virus' by Jerzy SZKREDER of the Laboratory (Laboratory), B. A. (Institute of Pathology) of the Academy of Medicine of Lodz (A. I. P. Lodz), director: A. Miernowski, Vol. 1, pp. 219-222.
7. "Allergy in Vascular Diseases," Pracznik Lekarski, Vol. 1, No. 1, 1957, pp. 222-224.
8. "Two Cases of Turner's Syndrome," Pracznik Lekarski, Vol. 1, No. 1, 1957, pp. 224-227.

SZREDER, Wladyslaw; TAPER, Henryk; WENT, Adam

Effect of Delbet's vaccine and distreptotase on sarcomas  
(sarcoma 180) in R-111 mice. Pat. polska 14 no.4:429-438  
O-D'63

1. Z Zakladu Patologii Ogolnej AM w Gdansk (kierownik:  
prof.dr.med. W.Szreder) i z Zakladu Anatomii Patologicznej  
AM w Gdansk (kierownik: prof.dr.med. W.Czarnocki).



SZREDER, W.

Favourable effect of combined treatment in a case of lung carcinoma and abscess. Neoplasma (Bratisl.) 11 no.6:613-619 '64.

1. Medical Department of the Hospital in Gdansk Dockyards and the Department of General Pathology of Medical School, Gdansk, Poland.

OSREBER, Wladyslaw; PAKLEWICZ, Maria

Preliminary data on the effect of abscess produced by injections of turpentine and distreptase on sarcoma (sarcoma 180) in mice. A contribution to the pathogenesis of the action of purulent lesions on neoplastic growth. Pol. arch. med. wewn. 34 no.9: 1267-1271 '64

I. 3 Zakładu Patologii Ogólnej Akademii Medycznej w Gdańsku (Kierownik: prof. dr. med. W. Szredan).

SZREDER, Wladyslaw

Indications for stimulation procedures in neoplasms. Przegł. lek.  
21 no.9:532-533 '65.

1. Z Zakładu Patologii Ogólnej i Doswiadczalnej AM w Gdansk  
(Kierownik: Prof. dr. med. W. Szreder).

SZREFFEL, Czeslaw

Review of the more important ways of characterizing the degree of continentalism. Przegl geofiz 6 no.3:191-199 '61

1. Panstwowy Instytut Hydrologiczno-Meteorologiczny, Warszawa.

SZREFFEL, Czeslaw

Review of the more important ways of characterizing the degree of continentalism. Przegl geofiz 6 no.3:191-199 '61.

1. Panstwowy Instytut Hydrologiczno-Meteorologiczny,  
Warszawa.

SZREJBER, B.S.  
F.A.

A

52. SEALING OF SHAFT LININGS BY BITUMINIZATION. Szrejber,  
B.S. (Przeł. Gorniczy (Min. Rev.,) Oct. 1951, vol. 7, 387).

This paper describes sealing operations at the Sylvan shaft, 283 m. deep, of the Kolugo Potassium Combine. The flow of water into this 40 year old shaft was 75 cu. m per 2h h. A water-tight sheath was constructed round the shaft by washing out the loam and clay from the upper gravel beds, and filling the space thus gained with bitumen. By this means, using 36.7 tons of bitumen the inflow of water into the shaft was decreased to 35 cu. m per 2h h, at which rate it became possible to carry out sealing operations in the shaft itself. In this second stage of the operation the consumption of bitumen was 22.9 tons, and finally the flow of water was reduced to 1.5 cu., per 2h h. The work occupied 4 months and cost 15,000 roubles. (L).

PTA SZREMOWICZ, M.

821.316.1

1144

Szremowicz M. *Distributing Networks in Electric Power Systems*

„Słect rozdzielcze w układach elektroenergetycznych”. Przegląd Elektrotechniczny No 4—5—6, 1951 pp. 149—159, 24 figs.

Definition of terms used in examining the problem of supply to districts and major towns. The need, as a factor having a decisive influence on the conception of networks for particular districts, for classification of consumers according to their importance. Notes on voltage selection. Basic diagrams for distributing networks and points for stepping down the voltage and a review of their characteristic features. Trends of development of systems and of main items of equipment. Adoption of ironclad equipment of an easily replaceable type.

SZREMOWICZ, Marian, mgr inż.

Comparison of 110, 220, and 400 kv. power transmission  
lines from the economic point of view. Energetyka Pol  
17 no.12: Supplements Biul inst energetyki 5 no.11/12:  
44-46 D'63.

1. Zakład Systemów Energetycznych, Instytut Energetyczny,  
Warszawa.



SZRENIAWSKA, Wanda

Audiometric studies in scleroma. Otolar. polska 8 no.1:27-36  
1954.

1. Z Kliniki Otolaryngologicznej Akademii Medycznej w Warszawie.

Kierownik: prof. dr med. A.Dobrzański.

(HEARING TESTS,

audiometry in rhinoscleroma)

(RHINOSCLEROMA, physiology,

audiometry)

WASOWICZ, H., SZRENIAWSKI, A.

Poland

High quality cast iron as a substitute for steel in gears for lathes.

SO: Foundry Journal, Poland, #5, May 1955, Unclassified.

SZREMIANSKI, J.

A simplified way of working out a formula for the height of a column of processed charges in a cupola. p. 129.

PRZEGLAD ODLEWNICTWA. Krakow, Poland, Vol. 8 no. 5, May, 1958.

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

SZRENIAWSKI, Janus; JOPKIEWICZ, Andrzej

Durability of a radiated recuperator depending on its design.  
Problemy prof. hut maszyn 11 no.10:297-299 0'63

1. Politechnika, Lodz.

SZRENIAWSKI, Janusz, prof. dr inż.

Testing the surface state and surface layer of thin-walled  
iron castings. Przegl odlew 12 no.8/9:225-237 Ag-S '62.

SZRENIAWSKI, Janusz, prof. dr inz.; JOPKIEWICZ, Andrzej, mgr inz.

Problems concerning the calculation and analysis of the work  
of radiation cupola recuperators. Przegl odlew 13 no.1:2-7  
Ja '63.

WERNER, Jerzy, prof. zwz. SRENIANSKI, Janusz, prof. dr

The Polytechnic College in Lodz. Przegl mecl. 22 no.7/8:204-206  
1975 Ap '63.

1. Rector, Technical University, Lodz, and Head, Department of Automobile Design, Technical University, Lodz (for Werner).
2. Dean, Division of Mechanics, and Head, Department of Technology of Metals, Technical University, Lodz.

Principles of Casting

Theoretical principles of gas flow in the casting sand mold. Przegląd  
odlew 14 no.8/9:230-236 Ag-S '64.



SZRENIAWSKI, Janusz; JOPKIEWICZ, Andrzej

Ways of increasing the durability of radiation recuperators.  
Przegl odlew 14 no.11:305-311 N '64.

SZRENIAWSKI, Janusz

Distribution of moisture in a sand foundry mold depending on the amount of the metal remains in it. Archiw hutn 10 no.1:81-102 '65.

1. Submitted March 6, 1964.

SZHENIAWSKI, Z.

Effect of tissue extracts and adenosine on experimental gastric ulcers. Acta physiol. polon. 3 no. 3:363-374 1952. (CML 23:5)

1. Of the Institute of Experimental Pharmacology (Head--Prof. P. Kubikowski, M.D.) of Warsaw Medical Academy.

MANDES, Z.; SZRENIAWSKI, Z.; ZABLOCKA, B.

Effect of somatotropin on growth and glycosuria in rats. Acta  
physiol. polon 6 no.1:107-114 1955.

1. Z Zakładu Farmakologii Doswiadczalnej A.M. w Warszawie. Kie-  
rownik: prof. dr P. Kubikowski.

(URINE,  
carbohydrates, eff. of somatotropin in rats)  
(SOMATOTROPIN, effects,  
on growth & urinary carbohydrates in rats)  
(CARBOHYDRATES, in urine,  
eff. of somatotropine in rats)  
(GROWTH, effect of drugs on,  
somatotropin in rats)

*SZRENIAWSKI, Zbigniew*

SZRENIAWSKI, Zbigniew (Warszawa, ul. Chelmska 30/34, Zakład Farmakologii  
Instytutu Leków)

Serotonin (5-hydroxytryptamine). Polski tygod. lek, 12 no.38:1470-  
1474 16 Sept 57.

1. (Z Zakładu Farmakologii Instytutu Leków w Warszawie; kie równik  
Zakładu: dr med. J. Venulet) Adres: Warszawa, ul. Chelmska 30/34,  
Zakład Farmakologii Instytutu Leków.

(SEROTONIN,  
review (Pol))

SZRENIAWSKI, Zbigniew

Report from visits to pharmacological centers in the U. S. A. Polski  
tygod lek. 14 no.43:1922-1925 26 Oct 59.  
(PHARMACOLOGY)

SZRENIAWSKI, Zbigniew

Effect of methyl-ammonium salts on sympathetic ganglia. Acta  
physiol. pol. 14 no.1:105-113 '63.

1. Z Zakładu Farmakologii AM w Warszawie Kierownik: prof. dr  
P. Kubikowski.

(PHARMACOLOGY) (GANGLIA, AUTONOMIC)  
(AMMONIUM COMPOUNDS)

P/053/62/000/006/008/009  
I010/I210

AUTHORS: Hałas, Andrzej, Moraw, Michał, ~~Szreter, Mirosław,~~  
Zdanowski, Jerzy.

TITLE: The technology of the Nodistron type digital  
indicator tube

PERIODICAL: Przegląd Elektroniki, no.6, 1962, 336-338

TEXT: A prototype series of digital indicator tubes of  
the "Nixie" type has been prepared in the Dept. of Electronics  
of the Wrocław Polytechnic. The investigations showed that  
constantan used as the material for the digits evaporates after  
a long operation time of one digit and it deposits on the ceramic

Card 1/2



~~LABOWSKI, JERZY~~

SECRET

5387\* Problem of the Identification of Polish Iron  
in: Przewrót w dziedzinie wytworzenia krajowych rud  
żelaza - Polish. Ladno, Swicki, Janak. 22 pp. 19. Oct.  
1955. 124 pp.

The author's research in  
the field of the identification of certain  
minerals. A list of minerals, Swedish  
and Polish names, and their uses compared.

df

SZRETER, Tadeusz

Adaptation of the ether vaporizer to fluothane. Polski przegl.  
chir. 35 no.1:15-19 '63.

1. Z Kliniki Chirurgii Dziecięcej AM w Warszawie Kierownik:  
prof. dr J. Kossakowski.  
(ANESTHESIA, INHALATION) (EQUIPMENT AND SUPPLIES)  
(HALOTHANE) (ETHER, ETHYL)

SZRETER, Tadeusz

Anesthesiologic procedure in sudden hemorrhage from large arteries  
in children. Pol. tyg. lek. 18 no.52:1973-1975 23 D '63.

1. Z Kliniki Chirurgii Dziecięcej Akademii Medycznej w Warszawie  
(kierownik: prof. dr Jan Kossakowski).

SZRETER, T.

Mining ores in the Rhaetic Lias of the old Polish ore fields. p.243  
(PRZEGLAD GORNICZY, Vol. 13, No. 5, May 1957, Stalinozrod, Poland)

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

Szreliercz, H.

3018

631.331.5

Szreliercz, H. Studies on Row Seeder Furrow Openers

Polish Agricultural University, Cracow, Poland. *Polish Agricultural University, Cracow, Poland. 1974.*

The grain feeding device of seeding machines influences both the distribution of seed in a horizontal plane and the depth and uniformity of seeding. The influence of the shape of the furrow opener on the distribution of seed in a vertical plane. Tests were carried out in a soil channel in laboratory conditions with six types of furrow openers. Horizontal dispersion of seed was determined with an ILS type apparatus. Vertical distribution was determined by exposing the seed to the air flow in a special apparatus.

The results of the tests show that the shape of the furrow opener has a great influence on the distribution of seed in a horizontal plane. The best furrow opener is the one which gives the most uniformity. The best furrow opener is the one which gives the most uniformity and depth of seeding machine.

SZRETTER, H.

"Comparative Testing of Grain Drill Furrow Openers." p. 108, (ROCZNIKI NAUK. SERIA C-MECHANIZACJI, Vol. 66, no. 1, 1953, Warsaw, Poland).

SO: Monthly List of East European Accession, Library of Congress, Vol 2 no10, Oct 1953 Unã

SZREYTER, H.

"Studies on the resistance of rubber-wheeled trailers." p. 122, (ROCZNIKI NAUK. SERIA C-MECHANIZACJI, Vol. 66, no. 1, 1953, Warsaw, Poland).

SO: Monthly List of East European Accessions, Library of Congress, Vol 2 no10, Oct 1953, Uncl.

SZCZETTEROWA, H.

"Cross-seeding and cross-cultivation of potatoes."  
Horyzonty Techniki, Warsaw, Vol 7, No 4, Apr. 1954, p. 219

SO: Eastern European Accessions List, Vol 3, No 10, Oct 1954, Lib. of Congress



BARWICZ, Wieslaw; HALAS, Andrzej; SZRETER, Miroslaw; PAWLOW, M.

Studies on cold cathodes. Przegląd elektroniki 4 no. 4:240-242  
Ap '63

1. Katedra Elektroniki, Politechnika, Wrocław.

CHRISTIE, R.

"From Researches on the Physiology of Draft Horses", p. 5, (SPRACZNIK IA Z  
POCIEKIN, Vol. 42, 1949 (published 1952), Warsaw, Poland)

SC: Monthly List of East European Accessions (FEAL), LC, Vol. 4, No. 3,  
March 1955, Uncl.

SZRETTER, R.

"Influence of Drought on the Amount of Water in the Bodies of Growing Animals; A summary." P. 70, (PRZEGLAD METEOROLOGICZNY I HYDROLOGICZNY, Vol. 5, No. 3/4, 1952. Warszawa, Poland.)

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

SZRETTER, R.

"The growth of calves during periods of drought." p. 4. (Gazeta Obserwatora,  
Vol. 6, no. 1, January 1953. Warszawa.)

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

SZRETTNER, Ryszard

BIERNACKA-BIASEKIERSKA, Jadwiga; SZRETTNER, Ryszard; DIDYNSKA, Maria

Monocular vision in industry. Elin. oczna 24 no.3:219-235 1954.

1. Z Poradni Zawodowej przy Urzędzie Zatrudnienia w Warszawie.  
Kierownik: dr med. J. Biernacka-Biasiekierska. 2. Z Zakładu  
Fizjologii Zwierząt S.G.G.W. w Warszawie. Kierownik: dr fil.  
R. Szretter.

(VISION,  
monocular, significance in work)  
(WORK,  
monocular vision in)

SZRUBARSKA, I

2643

665.334.9 : 665.345.4 : 661.183.3

✓ Mewładowski H., ✓ Szrubarska I. Investigations into the Application of Active Carbon for Decolourizing Vegetable Fats.

„Badania nad zastosowaniem węgla aktywnego do odbarwiania tłuszczów roślinnych”. (Prace Gl. Inst. Przem. Roln. i Spoż. No. 2), Warszawa, 1952, PWT, 10 pp., 4 figs., 9 tabs.

The results of laboratory tests on the possibility of applying active carbon for decolourizing oils in the fat industry. All varieties of active carbon produced in Poland were tested; at the same time, investigations were made concerning the application of bleaching earth. It was proved that carbon of the following kinds possess the highest degree of activity: „Polcarbon N 2”, „Polcarbon 2” and „Polcarbon N-Extra”. Nomographs are given, facilitating the calculation of costs of bleaching. Taking into consideration the economic aspect of the problem, it was proved that all the kinds of active carbon mentioned above can be considered as suitable for decolourizing vegetable fats.

Polish Technical Abst.

No. 1 1954

Chemistry and Chemical Technology

POLAND / Chemical Technology. Chemical Products and Their Applications. Chemical Processing of Solid Fossil Fuels. H

Abs Jour: Ref Zhur-Khimiya, 1959, No 4, 13118.

Author : Szszepanik, Ryszard.

Inst : ~~Not given.~~

Title : Investigation of the Separation of Isomers of Monomethylnaphthaline by Means of Distillation In a Pilot Plant Situation.

Orig Pub: Chem. stosow., 1958, 2, No 2, 173-187.

Abstract: Results are presented of investigations on the separation from raw material fractions of isomers of monomethylnaphthaline by means of distillation. It was shown that such a method can give a fraction enriched with 2-methylnaphthaline (I) and can isolate the latter by freezing out the correspond-

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SZFABA, K.

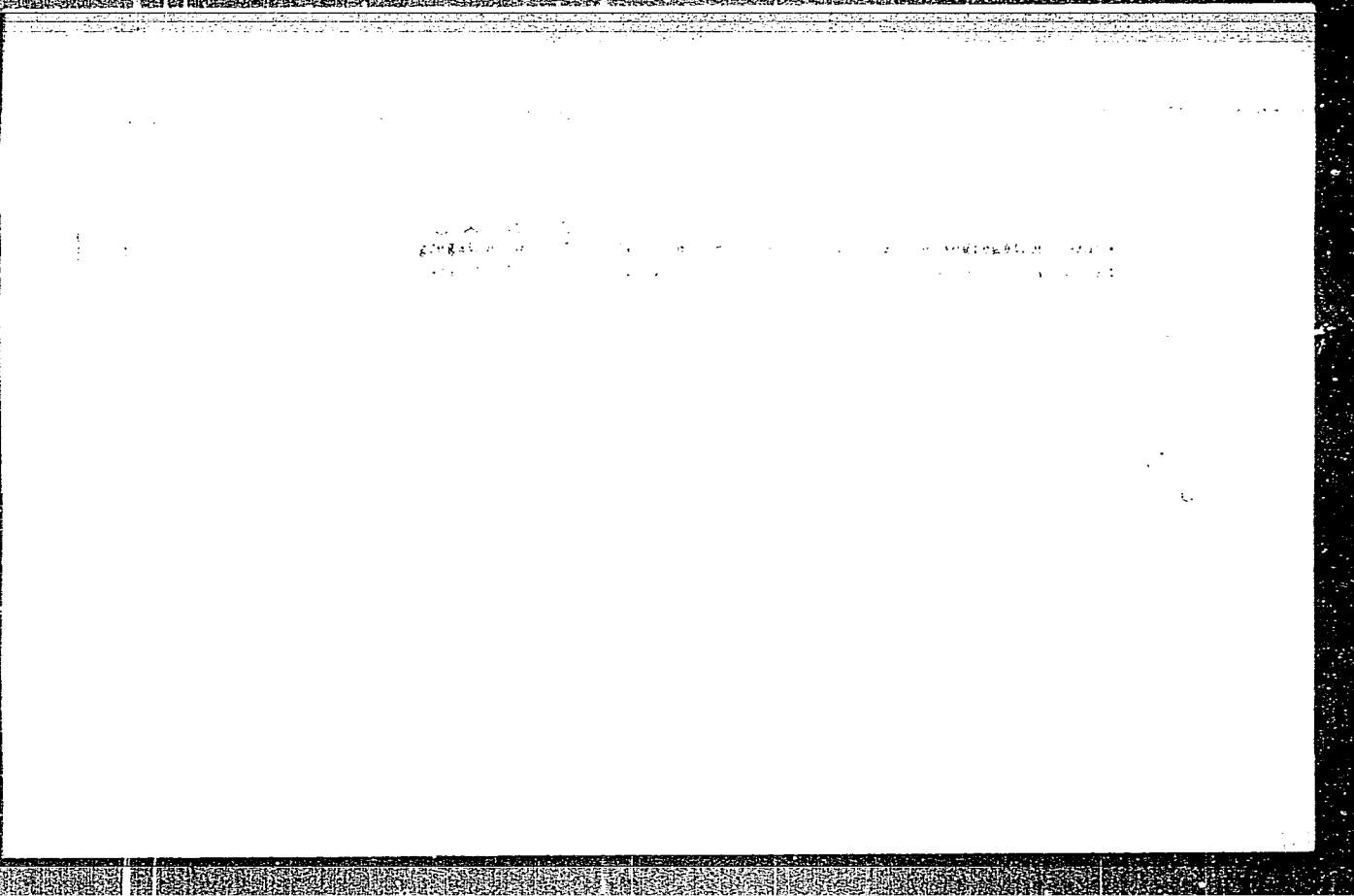
W Szaba K. Statistical Method of Investigating Processes of Wet Clas-

*Full*



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SETAFA, I.

Division curves in the process of hydraulic classification.

I. 10' (ARCHELON CORRECTION) Roland, Vol. 1, No. 2, 1956

SO: Monthly Index of East European Accessions (AEFI) Vol. 6, No. 11, November 1957

SZTABA, R.

Tuberculosis of bones and joints. *Pediat.polska* 23 no.7-8:  
696-706 N-D '49. (CML 19:2)

1. Of the Second Clinic for Children Diseases at Charles and  
Marie Hospital in Warsaw (Director -- Prof. Wl.Szenajch, M.D.).

SZTABA, R.

Blood transfusion into the bone marrow in infants. *Pediat. polska*  
27 no. 5:577-586 May 1952. (CML 22:4)

SZTABA, R.

"O chorobach kości i stawów u dzieci" (On bone and joint diseases of children), by R. Sztaba. Reported in New Books (Nowe Książki), No. 15, August 1, 1955

*SZTABA Romuald*

KONDRAT, Wanda; SZTABA, Romuald

Plastic repair of giant ventral hernia consecutive to spontaneous cure of umbilical hernia. Polski przegl. chir. 29 no.2:141-145 Feb 57.

1. Z Oddzialu Chirurgii Dzieciecej A.M.G. Kierownik: z-ca prof. R. Sztaba. Adres autora: Gdansk, ul. Swierczewskiego 1-6.

(HERNIA, UMBILICAL, case reports, spontaneous cure in adolescent followed by ventral hernia, plastic repair (Pol))

(HERNIA, VENTRAL, case reports, in adolescent, after spontaneous cure of umbilical hernia (Pol))

SZTABA, Romuald

Hydronephrosis in children. Postepy chir. no.5:102-120 1958.

1. Z Oddzialu Chirurgii Dzieciecej AM w Gdansk (Kierownik: z-ca  
prof. dr med. R. Sztaba).

(HYDRONEPHROSIS, in inf. & child,  
surg. (Pol))

CHAJECKA-PASZKIEWICZ, Maria; SŁOMOWNA-WALĘJKO, Barbara; SZTABA, Romuald

Diagnostic difficulties in a case of perityphlic tuberculosis (perityphlitis tuberculosa). *Pediat. polska* 33 no.8:959-962 Aug 58.

1. Z Kliniki Terapii Chorob Dziecięcych A. M. w Warszawie Kierownik: prof. dr med. H. Brokman Z Zakładu Radiologii Pediatricznej A. M. w Warszawie Kierownik: prof. dr med. K. Rowinski Z Kliniki Chirurgii Dziecięcej A. M. w Warszawie Kierownik: prof. dr med. J. Kossakowski.

Adres: Warszawa, ul. Działdowska 1/3.  
(TUBERCULOSIS, GASTROINTESTINAL, in inf. & child  
perityphlic, diag. problems (Pol))



SZTABA, Romuald

Mechanical intestinal obstruction after the implantation of ureters into the sigmoid in bladder exstrophy in children. Polski przegl. chir. 33 no.11a:1360-1363 '61.

1. Z Kliniki Chirurgii Dziecięcej A.M. w Gdansk Kierownik: zast. prof. dr R.Sztaba.

(BLADDER abnorm)  
(URETERS surg)

(INTESTINAL OBSTRUCTION etiol)  
(SIGMOID surg)

SZTABA, Romuald; KARCZ, Jerzy

Late complications after closed injuries of the kidney in children.  
Polski przegl. chir. 33 no.11a:1440-1443 '61.

1. Z Kliniki Chirurgii Dziecięcej AM w Gdansk Kierownik: zast.  
prof. dr R.Sztaba. (KIDNEYS wds & inj)

SZTABA, Romuald; CYNOWSKI, Lucjan

Acute mesenteric lymphadenitis caused by Pasteurella pseudotuberculosis complicated by parotitis. Pol. tyg. lek. 17 no.33:1303-1306 13 Ag '62.

1. Z Kliniki Chirurgii Dzieciecej AM w Gdansku; kierownik: z-ca prof. dr med. Romuald Sztaba i z Zakladu Anatomii Patologicznej Szpitala Wojewodzkiego w Gdansku; kierownik: dr med. Lucjan Cynowski.

(MESENTERIC LYMPHADENITIS) (PAROTITIS)  
(PASTEURELLA)

POLAND

SZTABA, Romuald and ZNAMIROWSKI, Ryszard, Clinic of Child Surgery (Klinika Chirurgii Dziecioczej) in Gdansk (Director: Assoc. Prof., Dr. med. Romuald SZTABA)

"Tuberculosis of Mesenteric Nodes and Peritoneum in Children."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 12, 18 Mar 63, pp 417-420.

Abstract: [Authors' English summary] Authors report their observations concerning 18 children with tuberculosis of the peritoneum and of the mesenteric nodes. The etiopathogenesis, signs, and treatment are reported. In only one case did the x ray examinations reveal specific changes in the lung tissue. In most cases tuberculosis of the digestive tract may be presumed. Authors stress the role of the tuberculosis of the mesenteric nodes in the abdominal pains of the children. The 18 references include 6 Polish, 7 French, 4 German, and one (1) English source.

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POLAND

SZTABA, Romuald, KRYNSKI, Stefan, MOLLARET, Henri, CYNOWSKI, Lucjan, and ZNANIROWSKI, Ryszard; Clinic of Child Surgery (Klinika Chirurgii Dzieciecej) (Director: Dr. med. R. SZTABA) and Department of Microbiology (Zaklad Mikrobiologii) (Director: Prof. Dr. St. KRYNSKI), both of the AM [Akademia Medyczna, Medical Academy] in Gdansk, Plague Department of the Pasteur Institute in Paris (Director: Dr. J. FOURNIER), and the Department of Pathological Anatomy (Zaklad Anatomii Patologicznej) of Wojewodztwo Hospital (Szpital Wojewodzki) in Gdansk (Director: Dr. L. CYNOWSKI)

"Pseudotuberculous Infection of the Mesenteric Nodes in Children."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 31, 29 Jul 63, pp 1149-1153

Abstract: [Authors' English summary] Authors discuss infection of the mesenteric nodes in children due to pseudobacillus tuberculosis. Of 15 children treated surgically for it, 8 showed infection in serological, microscopic, and skin tests. The group included 3 doubtful cases, one case of tuberculosis, and in one case the other infection could not be established. 20 refs: One Polish, 2 English, 8 German, and 9 French.

1/1

SZTABA, Romuald; KARCZ, Jerzy

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18 no.49:1855-1856 2 D'63.

1. Z Kliniki Chirurgii Dziecięcej AM w Gdansk; kierownik:  
dr.med. Romuald Sztaba.

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SZTABA, Romuald

Clinical significance of congenital absence of 1 kidney in children. Pol. przegl. chir. 36 no.2:169-175 F'64

1. Z Kliniki Chirurgii Dziecięcej AM w Gdansk; kierownik:  
dr. R. Sztaba

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SHTABA, Romual'd [Sztaba, Romuald]

Treatment of burns in children; problems of blood transfusion.  
Probl. gemat. i perel. krovi 9 no.9:8-11 S '64. (MIRA 18:7)

1. Klinika detskoy khirurgii Meditsinskoy akademii, Gdansk,  
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SZTABA, Romuald, doc. dr.; GROSS, Roman; TUDZINSKI, Zbigniew.

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"They Grew Up Fighting and Working" p. 14

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27 no.2:189-198 Feb 1952, (CJML 22:2)

1. Of the Second Clinic for Children's Diseases (Head--Prof. M.  
Michalowicz, M. D.) of Warsaw Medical Academy.

SZTACHELSKA, Irena, Warszawa, Ksapraka 17 IM 1 Dz.

Treatment of suppurative cerebrospinal meningitis. Pediat.  
polska 29 no.11:1055-70. Nov 54.

1. Z II kliniki chorob dziecięcych Akademii Medycznej w Warszawie.  
Kierownik: prof. dr. med. M. Michalowicz.

(MENINGITIS  
cerebrospinal, purulent, ther.)

BIELICKA, Izabela; LACKI, Mikolaj; SZTACHELSKA, Irena

Certain problems of organization of open care for infant according to the analysis of samples of morbidity and mortality of infants in diarrhea. Acta biochim. polon. 2 no.4:449-458 1955.

1. Z Działu Metodyczno-Organizacyjnego i Kliniki Niewmowlecej Instytutu Matki i Dziecka w Warszawie. Dyrektor Instytutu: prof. dr. med. Fr. Groer.

(DIARRHEA, in infant and child,  
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KUBICZ, St.; LIS-ZIELINSKA, R.; SZTACHELSKA, I.

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Warszawa, Kasprzaka 17, I.M. i Dz.

(TUBERCULOSIS, MILIARY, in infant and child,  
disseminated tuberc. of meninges, lungs, bones &  
skin in 7-month-old inf.)

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Trials of examining the development of nonspecific skin reactivity  
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(SKIN in infancy & childhood)



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Analysis of the social environment of children from  
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dr med. M. Stopnicka; i z Instytutu Matki i Dziecka, Dyrektor:  
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(CHILD WELFARE)

(SOCIAL CONDITIONS)

SZTACHELSKI, J. Perspektywy sluzby zdrowia Perspectives of the Polish Public Health Service Polski Tygodnik Lekarski, Warsaw 1949, 4/29-30 (866-868)

The Polish Health Service has a great task to build up the treatment and prevention of diseases in post-war Poland on socialist lines. The Health Service must be planned, generalized and made available for all who may need it. The accessibility of medical care to all concerned will be the basis of a wide prophylactic movement as regards the medical side. The second task is the development and care of medicine as a science. For this purpose the state of medical clinics and institutes is of great importance, not only as centres of teaching, but perhaps still more so as centres of research. The third task is the fight against the most disseminated diseases which are of social importance.

Makower-Wroclaw

SO: Medical Microbiology and Hygiene, Section IV, Vol 3, No 1-6

SZTACHELSKI, J., Min. dr.

Problems of health service in rural areas. Zdrowie pub., Warsz.  
no.5:337-338 Sept-Oct 54.

(PUBLIC HEALTH,  
rural areas in Poland, objectives)  
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in Poland, health serv.)

SZTACHELSKI, J. Dr.

Activities of health services during 1955. Zdrowie pub., Warsz.  
no.4:253-273 July-Aug '55.  
(PUBLIC HEALTH,  
in Poland)

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The problem of tuberculosis control in Poland. Gruzlica, 31  
no.6:487-490 Je'63

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SZTAFROWSKI, Pawel; KOTULSKI, Boleslaw

Studies on the electrochemical oxidation of cyanides in sewages.  
Przem chem 39 no.6:339-341 Je '60.

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KOTULSKI, Boleslaw, mgr.; SZTAFROWSKI, Pawel, mgr. inz.

Research on the removal of anion-active detergents from sewage  
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no.9:290-292 S '63.

1. Chemical Works, Oswiecim.

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~~Severe acute uremia with convulsions following allergy to sulfon-~~  
amides. Polski tygod. lek. 5:8, 20 Feb. 50. p. 284-90

1. Of the Surgical Department of the Hospital imienia Przemyslaw II.  
in Kalisz. (Director of the Hospital--Karol Piotrowaki, M. D.; Head  
of the Surgical Department--Wlodz. Ganszer, M. D.; Head of Children's  
Department--Wl. Fiszler, M. D.).

CLML 19, 5, Nov., 1950

ACCESSION NR: AP5019800

PO/0084/65/000/007/0019/0020

AUTHOR: Sztajerwald, J. (Engineer); Baniukiewicz, E.; Stepniak, S.; Weglewski, J. (Engineers); Stanowski, Z. (Master engineer)

TITLE: Ionic fire prevention sensor

SOURCE: Przegląd pożarniczy, no. 7, 1965, 19-20

TOPIC TAGS: fire prevention, fire alarm, ionic fire sensor

ABSTRACT: The article describes an ionic sensor for detecting the outbreak of a fire for which a Polish patent (Patent No. 43 177 Class 74a, 30) was issued on Sept. 22, 1958. The owner of the patent is the Panstwowe Przedsiębiorstwo Poczta Polska, Telegraf i Telefon (Polish State Postal, Telegraph, and Telephone Service) in Warsaw. The sensor is activated during the very early stage of a fire by the presence of minimal quantities of foreign matter in the air, such as smoke, dust, and city gas. When activated, the de-

... immediately disconnects the electric power supply to the malfunctioning apparatus, ...

... the same time ... can raise the alarm ...

... shows the ... three ...

... and ... The cathode

Card 1/3

ACCESSION NR: AP5019800

of the diode sensor is a very thin platinum wire and the anode is made of plates or a spiral. The diode sensor is located in the air stream flowing from the apparatus under control. The cathode is heated to a certain fixed potential. Resistor  $R_2$  controls the device sensitivity. Any change in the cathode temperature (e.g., due to the burning of fine particles or some gases in the air stream) immediately changes the diode current and thus energizes the device. Orig. art. has: 1 figure.

ASSOCIATION: Panstwowe Przedsiębiorstwo Poczta Polska, Telegraf i Telefon, Warsaw (Polish State Postal, Telegraph, and Telephone Service)

SUBMITTED: 22Sep58

ENCL: 01

SUB CODE: IE, EC

REF SOV: 000

OTHER: 000

Card 2/3

ACCESSION NR: AP5019800

ENCLOSURE: 01

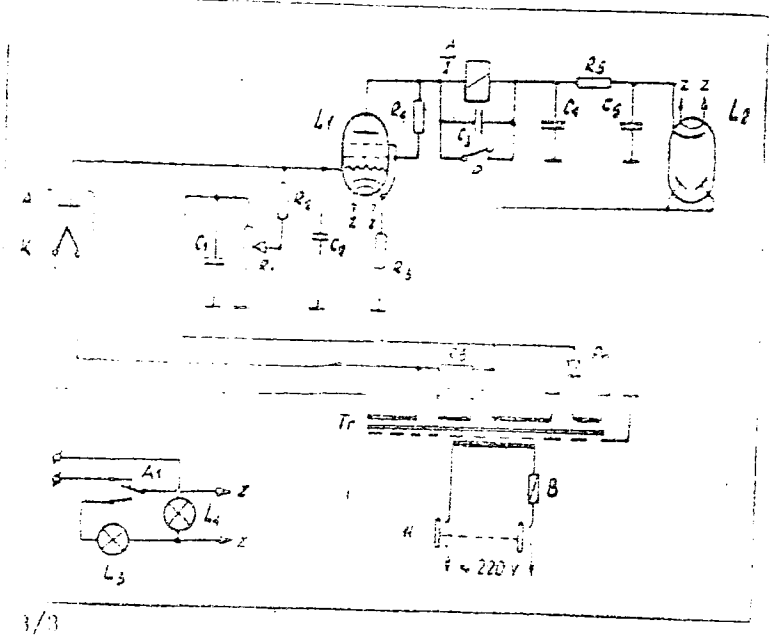


Figure 1. Circuit diagram of an ionic fire alarm.

SEITZ, H.; PAULINI, P.; OROBONKAI, I.

"Tasks for Scientific Investigation and the Work of Standardization in Mechanical Engineering Measurement, Precision Work, and Interchangeability", P. 63, (SZABVANYISITAS, Vol. 5, No. 4/5, Apr./May 1953, Budapest, Hungary)

SO: Monthly List of East European Accessions (EUAL), LC, Vol. 4, No. 3, March 1955, Uncl.

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Workers' inventiveness in the pharmaceutical industry. p. 154.  
Vol. 8, no. 5, May 1955. CHEMIK. Katowice, Poland.

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RICHTER, Andras, dr.; SZTANCSIK, Janos, technikai munkatars

Effect of the water level of the Danube and the precipitation amount on the total germ count and the colon bacillus content of the water of the Buda hot springs. Hidrologiai Kozlony 37 no.2:178-183 '57.



ACS SZTANDERA, W.

II

Annealing of glass. W. SZTANDERA. *Sztis i Ceram.*, 2 (5) 112-113 (1951).—S. gives practical methods of annealing for various glasses and quotes the following range of annealing temperatures: lead glasses 410° to 440°, soft optical glass 480° to 510°, hard optical glass 510° to 530°, panel glass 510° to 540°, illuminating glass 500° to 540°, borosilicate glasses 520° to 570°, and Supermax 720° to 730°C. 2 figures. A.D.I.

ACS. SZTANDERA, W.

W. Szandera

Working chamber of Fourcault machine. J. JABLONSKI AND W. SZANDERA. *Szko i Ceram*, 3 [1] 7-11 (1952). --The authors deal with physicochemical factors which influence the rate of drawing of sheet glass. Quantitative data are given. The influence of specific mass, cooling, heating, and shape of nozzle on the rate of drawing are discussed. A working balance sheet is included. 5 figures, 5 references. A.D.I.

SZTANDERA, W.

3730

666.1.035 : 621.744.342 : 631 892.09 : 549.212

Sztandera W. The Manufacture of Glass Gutters.

„Wytwarzanie rynien dachowych ze szkła”. Szkło i Ceramika. No. 11, MT  
1951, pp. 219-221, 3 figs.

The author describes the manufacture of gutters and window-sills from glass. These items can be made with a simple machine, like that used for making armoured glass, comprising a tank, a roller and a tunnel oven, but modified as follows: — the outflow opening of the tank reduced in width from 1200 mm. to about 150 mm.; the 3 pairs of rolls adjacent to the tunnel furnace removed and a special cast iron mould introduced in the interval thus created. The annealing of the glass takes place in the 40 metre-long oven at a temperature of between 520 and 550° C. at a speed of 1 metre p. min. The moulded gutters, about 40 m long, are cut into sections of 2 to 2.5 m. by means of a glass-cutter diamond. The weights of 1 m. of gutter, in diameter 120 and 160 mm., are 2.8 and 3.5 kg. respectively. In order to make them stronger, the gutters are armoured with a number of thin wires placed at intervals of 20 mm.

SZTANKAI, GY.

"Trends in the technical development of the baking and farinaceous products industry.  
(To be contd.)" Elelmezsi Ipar, Budapest, Vol. 8, No. 3, Mar. 1954, p. 84.

SO: Eastern European Accessions List, Vol. 3, No. 11, Nov. 1954, L.C.

SZTANKA, GY.

"Trends in the Technical Development of Baking and Farinaceous Products Industry", P. 170, (ELELMEZESI IPAR, Vol. 8, No. 6, June 1954, Budapest, Hungary)

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

SZTANKAI, Gyula

New ways of breadmaking. Elelm ipar 18 no.1:5-10 J'64.

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SZTANKAY A. and MOLTAI N. A Szegedi Tudoman. Seb. Klin. Közlem. Hazai toxicitási vizsgálatok alfanaphthylthiocarbamiddal, a korszerű patkanyirtószerrel, Toxicity assays with  $\alpha$ -naphthylthiocarbamide (a rat poison), Nepegeszsegügy, Budapest 1950, 31/1 (36-41) Tables 4

So: Medical Microbiology and Hygiene, Section IV, Vol 3, No 1-6

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LUDANY, G.; VAJDA, J.; DEVICZKY, E.; SZTANKAY, C.

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of leucocytes. Acta neuroveget. Wien. 2 no.3-4:263-9 July 51.  
(CML 22:3)

1. Of the Experimental Laboratory (Head--Prof.G.Ludany,M.D.)  
of the Second Surgical Clinic (Director--Prof.E.Hedri,M.D.) of  
Budapest University.



SZTANKAY, CSABA, dr

HEDRI, Endre, dr.; KOKAS, Ferenc, dr.; HITNER, Imre, dr.; CSILLAG,  
Antal, dr.; SZTANKAY, Csaba, dr.

Surgery of severe exophthalmic goiter in hypothermia. Orv. hetil.  
95 no.34:931-932 22 Aug 54.

1. A Budapesti Orvostudományi Egyetem II. sz. seveszeti klinika-  
jának (igazgato: Hedri Endre dr. egyetemi tanar) közlemeny  
(HYPERTHYROIDISM, surgery  
artif. hibernation in)  
(HIBERNATION, artificial,  
in hyperthyroidism surg.)

SZTANKAY, Csaba, dr.

Surgery of riding embolism of bifurcation of the aorta. Orv. hetil  
96 no.29:805-807 17 July 55.

1. A Budapesti Orvostudományi Egyetem I. Sebészeti Klinikájának  
(igazgató: Hedri Endre dr. egyetemi tanár) közleménye.

(AORTA, diseases,  
embolism of bifurcation, surg.)

(EMBOLISM,  
aortic bifurcation, surg.)

SZTANKAY, Csaba, Dr.; KOKAS, Ferenc, Dr.; CSILLAG, Antal, Dr.

Shock and hibernation in practice. Orv. hetil. 99 no.11:375-380  
16 Mar 58.

1. Budapesti Orvostudományi Egyetem I. sz. Sebészeti Klinikájának  
(Igazgató: Hedri Endre dr. egyet. tanár) közleménye.

(SHOCK, ther.

hibernation, artif. (Hun))

(HIBERNATION, ARTIFICIAL, ther. use

shock (Hun))

MESTER, Endre, Dr.; SZTANKAY, Csabo, Dr.

Diabetic gangrene of the upper extremity. Orv. hetil. 99 no.50:  
1745-1746 14 Dec 58.

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(igazgató: Hedri Endre dr. egyet. tanár) közleménye.

(DIABETES MELLITUS, compl.

gangrene of hand & forearm, case report (Hun))

(HAND, gangrene

diabetes mellitus complicated by gangrene of hand  
& forearm, case report (Hun))

(FOREARM, gangrene

same)