

LASKOWSKA, Anna

On methods of measuring the amount of dew. Przegl geofiz  
6 no.3:185-190 '61.

1. Katedra Meteorologii i Klimatologii, Szkoła Główna  
Gospodarstwa Wiejskiego, Warszawa.

JUS, A.; BROSZKIEWICZ, E.; KKIERT, H.; FLATAU, H.; GERARD, K.;  
LASKOWSKA, D.; SZAJBEL, W.

Studies on conditioned reflex reactions during insulin therapy  
of schizophrenia. Neurologia etc. polska 4 nc.1:1-15 Ja-F '54.

1. Z Panstwowego Instytutu Psychoneurologicznego w Pruszkowie.  
Dyrektor: Prof. dr Z. Kuligowski.

(SCHIZOPHRENIA, therapy,

\*shock ther., insulin, conditioned reflex reactions  
during ther.)

(SHOCK THERAPY, INSULIN, in various diseases,

\*schizophrenia, conditioned reflex reactions during ther.)  
(REFLEX, CONDITIONED,

\*in insulin shock ther. of schizophrenia)

LASKOWSKA D.

PRUSAK, Leon; LASKOWSKA, Danuta

Case of cerebral meningioma and glioma in typhoid fever.  
Neurologia etc. polska 4 no.2:818-190 Mar-Apr 54.

1. Z Oddziału Neurologicznego Państwowego Szpitala dla Nerwów i  
Psychisznie Chorych Kochanowka w Łodzi. Ordynator: dr med. L.Prusak.

(BRAIN, neoplasms,  
glioma & meningioma in typhoid fever)

(GLIOMA,  
brain, with meningioma in typhoid fever)

(MENINGIOMA,  
brain, with glioma in typhoid fever)

(TYPHOID FEVER, complications,  
glioma & meningioma of brain)

LASKOWSKA, DANUTA

JUS, Andrzej; LASKOWSKA, Danuta; WIMRZBICKI, Tadeusz; KRASILEWICZ,  
Ryszard.

Attempted antibiotic therapy of acute psychotic states. *Neur.*  
& c.polska 5 no.4:353-365 July-Aug '55.

1. Z Kliniki Psychiatrycznej A.M w Lodzi Kierownik: prof. dr. H.  
Wilczkowski Ze szpitala dla Nerwowe i Psychiatrycznie Chorych im.  
Babinskiego w Kochanowce Dyrektor: dr M. Marzynski.

(ANTIBIOTICS, therapeutic use,  
psychoses)

(PSYCHOSES, therapy,  
antibiotics)

PRUSAK, Leon; LASKOWSKA, Danuta; CHARAL, Natalia; WIERZBICKA, Irena;  
RADOMSKA, Maria; ZIMNY, Stefan

Further observations on application of hemolysed autogenous  
blood in certain diseases of the nervous system. Polski tygod.  
lek. 11 no.9:395-398 27 Feb 56.

1. Z Oddz. Neur. Szpitala im. dr. J. Babinskiego w Lodzi;  
ordynator; dr. Leon Prusak i z Laboratorium tegoz szpitala;  
kier. mgr Stefan Zimny. Lodz, ul. Sienkiewicza 29, m 13.

(NERVOUS SYSTEM, Diseases,

ther., autohemother. with hemolysed blood. (Pol))

(SERO THERAPY,

autohemother. with hemolyzed blood in dis. of nervous  
system. (Pol))

EXCERPTA MEDICA Sec 8 Vol 12/3 Neurology Mar 59

1643. INVESTIGATIONS ON HISTAMINE BEHAVIOUR IN THE BLOOD AND URINE IN SOME CASES OF SCHIZOPHRENIA AND CLIMACTERIC AND INVOLUTIONAL PSYCHOSES - *Badania nad zachowaniem się histaminy we krwi i moczu w niektórych przypadkach schizofrenii oraz psychoz klimakterycznych i inwolucyjnych* - Laskowska D. Państw. Szpit. dla Nerw. i Psych. Chor. 'Kochanówka', Łódź - NEUROL. NEUROCHIR. PSYCHIAT. POL. 1957, 7/6 (859-875) Tables 2

The histamine content in the blood and in the urine was studied in a control group and in a group of schizophrenia and climacteric and involutional psychoses. In 20 cases of schizophrenia and 4 cases of climacteric or involutional psychoses an increase in the histamine concentration of the blood and urine was demonstrated. This increase showed a correlation with a primary attack of psychosis or to any successive exacerbation. Considerable oscillations in the histaminaemia or histaminuria were noted during the short period of time involving the psychotic episode. Particular attention was given to histaminuria in 3 cases of severe epileptic states or epileptic equivalents, and in 4 cases of schizophrenia during insulin treatment. A rapid decrease in the histamine level of the blood and urine was observed in 3 cases of schizophrenia, treated with largactil or serpassil, parallel to a rapid improvement of the psychic state. Some observations are also discussed concerning antihistamines.

EXCERPTA MEDICA Sec 8 Vol 12/8 Neurology Aug 59

3760. EPILEPTIC STATE DURING ACUTE POISONING WITH *isonicotinic* ACID HYDRAZIDE (ISONIAZID), WITH DESCRIPTION OF 3 CASES - Stan padaczkowy w przebiegu ostrego zatrucia hydrazidem kwasu izonikotynowego (INH) z opisem 3 własnych przypadków - *Laskowska D., Wierzbicka I. and Wawrzynkiewicz T.* Odd. Neurol. Państw. Szpit., Nerw. i Psych. Chor. 'Kochanówka', Łódź - NEUROL. NEUROCHIR. PSYCHIAT. POL. 1958, 8/1 (41-46)

Three cases of epileptic state caused by acute poisoning with isoniazid taken for suicidal purposes are described. The isoniazid doses ranged from 5 to 10g. The authors discuss the symptomatology of acute poisoning with isoniazid on the basis of 3 personal cases and 5 similar cases from the literature.

Warecka - Warsaw

LASKOWSKA, Danuta; WIERZBICKA, Irena

Painful form of disseminated sclerosis. Polski tygod. lek. 13 no.5:  
174-175 3 Feb 58..

1. Z Oddzialu neurologicznego Panstwowego Szpitala dla Nerwowo- i  
Psychicznie Chorych Kochanowka w Lodzi; ordynator dr med. Leon Prusak;  
dyrektor: dr med. Michal Marzynski. Adres: Lodz, Panstw. Szpital dla  
Nerwowo- i Psychicznie Chorych Kochanowka.

(MULTIPLE SCLEROSIS, compl.

bachache, case reports (Pol))

(BACHACHE, etiol. & pathogen.

multiple sclerosis, case reports (Pol))



JUS, Andrzej; LASKOWSKA, Danuta; ZIMNY, Stefan

Studies on the level of serotonin in the blood serum in acute psychotic states (exogenous psychoses, some psychoses from the schizophrenia group). Neurol. etc., polska 11 no.3:353-359 '61.

1. Z oddzialu psychiatrycznego Instytutu Psychoneurologicznego w Pruszkowie Kierownik oddzialu: prof. dr A. Jus i z Panstwowego Szpitala dla Nerwowo i Psychiczenie Chorych "Kochanowka" w Lodzi Dyrektor Szpitala: dr M. Marzynski.  
(SEROTONIN blood) (PSYCHOSES blood)

LASKOWSKA, Danuta; KUCZYNSKA, Elzbieta; ZIMNY, Stefan

Amential and delirious states as a complication of chlorpromazine therapy. Neurol. neurochir. psychiat. pol. 13 no.5: 667-673 '63.

1. Z Panstwowego Szpitala dla Nerwowo i Psychiczenie Chorych "Kochanowka" w Lodzi. Dyrektor: lek.med. T.Wierzbicki.

BRZEZINSKA, Irena; LASKOWSKA, Danuta; WIERZBIICKI, Tadeusz

Attempted chlorprothixene (tarazan) therapy of amantial and catatoric conditions. Neurol. neurochir. psychiat. Pol. 14 no.1:159-162 Ja-P '64.

1. Z Panstwowego Szpitala dla Nerwowo i Psychiczenie Chorych "Kochanowka" w Lodzi (Dyrektor: lek. med. T. Wierzbicki).

LASKOWSKA, Danuta; URBANIAK, Krystyna; JUS, Andrzej

Relationship of amative and catatonic states of Szauder type to the schizophrenic psychosis in the light of a follow-up study of 55 cases. *Neurol., neurochir., psychiat. Pol.* 14 no. 4: 575-580 J1-Ag'64

1. Z Kliniki Chorob Psychiczych Akademii Medycznej w Warszawie (Kierownik: prof. dr. A.Jus) ; z Penitencyjnego Szpitala dla Nerwowo i Psychicznie Chorych "Kochanowka" w Lodzi (Dyrektor: lek. T.Wierzbicki) a Przychodni Zdrowia Psychicznego m. Lodzi (Dyrektor: lek. K.Groblewska).

IASKOWSKA, Danuta; BRZESZINSKA, Irena

Epileptic seizures as a result of withdrawal in the course  
of habitual drug addiction. Neurol. neurochir., psychiat.  
Pol. 14 o.4:593-597 J1-A2 '84.

1. Z Państwowego Szpitala dla Nerwowo i Psychicznie Chorych  
"Kochanowka" w Łodzi (Dyrektor lek. med. T. Wierzbicki).

LASKOWSKA, Danuta; KUCZYNSKA, Elzbieta; WIERZBICKI, Tadeusz. lek. med.

Therapeutic results in Stauder's amental and catatonic syndromes  
in the hospital "Kochanowka" during the period of 1951-1963.  
Neurol., neurochir. psychiat. Pol. 14 no.6:923-927 N-D '64.

1. Ze Szpitala dla Nerwowo i Psychiczenie Chorych "Kochanowka" w  
Lodzi (Dyrektor: lek. med. T. Wierzbicki).

LASKOWSKA, Danuta; BRZEZINSKA, Irena

Acute paralytic ileus as a complication in the treatment  
with phenothiazine derivatives. Pol. tyg. lek. 20 no.33:  
1242-1243 16 Ag '65.

1. Z Panstwowego Szpitala dla Nerwowo i Psychicznie Chorych  
"Kochanowka" w Lodzi (Dyrektor: dr. Tadeusz Wierzbicki).

LASKOWSKA, H.

"Carbon and Mineral Ion Exchangers." p. 119, Stalinograd, Vol. 10, no. 4, Apr. 1954.

SO: East European Accessions List, Vol. 3, No. 9, September 1954, Lib. of Congress



LASKOWSKA, H.

An apparatus for determination of the solubility of solids  
in liquids by the weighing method. L. Szuba, Z. Galewski,  
and H. Laskowska. Inst. Chem. Engng. Pol. Acad. Sci.,  
A. K. 1955. 10 p. English summary. The  
app. was proved on 100 substances. The deviation of the  
results does not exceed 0.05%. A. Krepfenster

3 May

Distr: 4E2c(j)/4E3d

Producing pure acenaphthene. Jan Jurkiewicz, Józef Janczur, and Halina Jankowska (Inst. Chem. Przerobki Węgla, Zabrze, Poland). Koks, Smola, Gaz 3, 42-7(1953) (English summary).—Commercial 95% acenaphthene (I), m. 91-2°, was distd. at about 180° with steam superheated initially to 300°, and crystd. from aq. MeOH of various concns. The 05% MeOH was the best. Pure I, m. 94.50-95.05°, was obtained in 85% yield. J. Stecki

na

LASKOWSKA Jadwiga, Krakow, Smolensk 25

Prevention of caries by use of di-alkali ammonium phosphate.  
Czas. stomat. 7 no.10:381-387 Oct 54.

1. Klinika stomatol. zachowawczej A.M. w Krakowie. Kierownik:  
doc. dr. J. Wodniecki

(DENTAL CARIES, prevention and control  
ammonium, di-alkali phosphate)

(AMMONIUM COMPOUNDS, ther. use  
di-alkali ammonium phosphate in prev. of dental caries)

KNYCHALSKA-KARWAN, Zofia; LASKOWSKA, Ludmila; PELCOWA, Maria; WEDLER,  
Anna

Remote results of a 3-year administration of fluorine tablets.  
Czas. stomat. 18 no.4:377-381 Ap'65.

1. Z Zakładu Stomatologii Zachowawczej Akademii Medycznej w  
Krakowie (Kierownik: doc. dr. J. Wodniecki).

LASKOWSKA, R.

ADogbane." p. 139, (ROCZNIKI NAUK ROLINCZYCH. SERIA A-ROSLINNA, Vol. 66, no. 4, 1953, Warsaw, Poland).

SO: Monthly List of East European Accession, Library of Congress, Vol 2 no 10 Oct 1953, Uncl.

LASKOWSKA, R.

"A Conference Concerning Oil Seed Plants." p. 141, (ROCZNIKI Nauk ROLINCZYCH. SERIA  
A-ROSLINNA, Vol. 66, no. 4, 1953, Warsaw, Poland).

SO: Monthly List of East European Accession, Library of Congress, Vol 2 no 10 Oct 1953, Uncl

LASKOWSKA, T.

ZIELINSKA, Z.M.; LASKOWSKA, T.

Studies on chemical composition of moulting fluid in silkworm *Bombyx mori*. Acta physiol. polon. 8 no.3:582-583 1957.

1. Z Zakładu Biochemii Instytutu Biologii Dosw. im. Nenckiego w Warszawie  
Kierownik: prof. dr W. Niemiński.

(NOTES,

*Bombyx mori*, chem. of moulting fluid (Pol))

BELZECKA, Krystyna; LASKOWSKA, Teresa; MOCHNACKA, Irena

The tyrosine transamination and tyrosine content in *Celerio euphorbiae*.  
Acta biochim. Pol. 9 no.1:55-62 '62.

1. Department of Physiological Chemistry, Medical School, and Institute  
of Biochemistry and Biophysics, Polish Academy of Sciences, Warszawa.

(TYROSINE metab) (INSECTS metab)



LASKOWSKA-WISOCZANSKA, Wanda

Geologic cross section through Quaternary formations along the  
Wyszogrod-Sochaczew line. Acta geol Pol 14 no.3:361-373 '64.

1. Laboratory of Quaternary Geology of the Institute of Geologic  
Sciences of the Polish Academy of Sciences, Warsaw.

P/022/60/000/012/004/004  
D235/D301

AUTHOR: Laskowski, E., Engineer

TITLE: A glider radio transmitter type RS-1

PERIODICAL: Przegląd telekomunikacyjny, no. 12, 1960, 386-387

TEXT: The system consists of 2 separate assemblies, which can be coupled mechanically. One assembly comprises the transmitter receiver, the other constitutes the power supply unit. All the controls are remote. The block diagram of the receiver is given. The transmitter is given in Fig. 2. The receiver is a superheterodyne with 2 intermediate stages, 10.7 M/c and 465 k/c. The first heterodyne consists of a quartz oscillator in a grid-cathode circuit. The quartz oscillator is connected  $S_2 - S$  at a frequency 10235 k/c. The power amplifier has a dynamic loud-speaker with  $R = 4 \Omega$ . Noise potential from the detector is applied to the grid  $S_1$  of the noise amplifier. The magnitude of negative potential is chosen in such a way that if there is no signal, the anodic current in the frequency modulator valves disappears. As soon as the signal appears, there is a negative potential in the detector which is applied to

Card 1/3

P/022/60/000/012/004/004  
D235/D301

A glider radio transmitter...

grid  $S_3$  of the noise amplifier and will cause blocking of the amplifier. Then, the negative potential on grid  $S_1$  will disappear and the receiver is ready for operation. The power supply consists of a silver-zinc battery type C-10 (1.5 V). The heater supply is switched automatically between receiver and transmitter. The potential for valve anodes is taken from the transistor converter (2 transistors OC-16) supplied by 4 silver-zinc batteries C-10, for receiving 75 V, for transmitting 140 V. The specifications are as follows:

Receiver: Frequency range: 118 - 132 M/c; Frequency stabilization: Quartz; No. of channels: 3 speed at 50 k/c; Sensitivity: 3 V at signal-noise ratio 20 dB; Selectivity:  $\pm 15$  k/c 6 dB  $\pm 50$  k/c > 80 dB; Frequency attenuation > 70 dB; Automatic gain control:  $3\mu V - 50$  mV 4 dB; Power output: 0.1 W; Distortion: 10%. Transmitter: Frequency band: 118 - 132 M/c; Frequency stab-

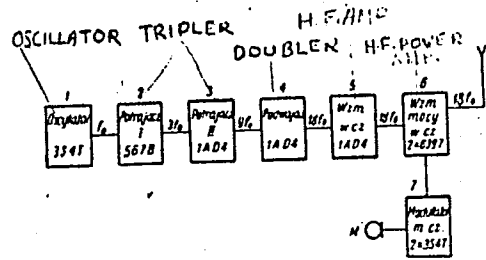


Fig. 2

A glider radio transmitter...

P/022/60/000/012/004/004  
D235/D301

ilization: Quartz; No. of channels: 3 spaced at 50 k/c; Power in antenna: 0.5 W; Depth of modulation up to 70%; Distortion of modulation: < 10%; Harmonic frequency attenuation: > 80 dB; Z = 50Ω; Transmitter range: At 1000 m above the ground 100 km. There are 2 figures.

Card 3/3

LASKOWSKI, H.

The balance of alcohol in vinegar generators. H. Laskowski, *Przemysł Rolny i Spójny* 8, 194-7 (1954) [Polish].  
The losses of alc. are mainly due to the complete bacterial oxidation to CO<sub>2</sub> and water. Losses are also due to evapn. and insufficient cooling of air in air condensers (51% loss of evapn. ethanol). W. Szymbalski

LASKOWSKI, J.

A comparison of most frequently used formulas for calculating the surface area of continuously working settling tanks. p 525.

PRZEGLAD GORNICZY. (Stowarzyszenie Naukowo-Techniczne Inzynierow i Technikow Gornictwa) Katowice. Poland.  
Vol. 15, no. 10/11, Oct./Nov. 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 9, no. 2, Feb. 1959.

Uncl.

DUDEK, W.;GOLINSKI, J.; LASKOWSKI, J.

Impulse strength tests of transformer insulation. Przegl  
elektrotechn 39 no.7:261-265 J1 '63.

1. Zaklad Wysokich Napiec, Instytut Elektrotechniki, Warszawa.

LASKOWSKI, Jerzy, mgr inz.

Layer windings in small power transformers. Przegl elektrotechn  
38 no.8:351-352 Ag '62.



LASKOWSKI, J.

178. Oligobiopsy. (O oligobiopsij)  
J. LASKOWSKI. *Polski Tygodnik Lekarski [Polish. Tyg-  
lek.]* 4, 516-523, May 2, 1949. 14 figs., 13 refs.

A detailed discussion is given of the value and technique of aspiration biopsy, punch biopsy, and drill biopsy in tumour diagnosis. The indications for excision and aspiration are presented. The author recommends the following procedure. Material collected by means of a syringe equipped with a wide-gauge needle is transferred to a test-tube and, after embedding in solid paraffin, sectioned with a microtome. This method has been used in the Marie Sklodowska-Curie Radium Institute of Warsaw in over 20% of all histopathological examinations. Results were positive in about 80% of the cases examined, with the highest figure (87%) for material collected from the cervix. Negative results are ascribed to the lack of suitable tissue in the material collected for examination. Over one-third of the specimens examined were taken from the cervix; others came from mammary gland, corpus uteri, and the inguino-abdominal nodes. The author emphasizes the need for correlation of histopathological data with the clinical picture. No harmful effect of the procedure on the growth of tumours was noticed.

J. W. Czako

Abstracts of World Medicine Vol 7 1950

LASKOWSKI, J.

Histopathologic tests in control of cancer in Poland. Polski tygod.  
lek. 5 no.37-38:1309-1313. 18 Sept 50. (CIAML 20:5)

EXCERPTA MEDICA Sec 16 Vol. 5/11 Cancer Nov 57

4427. LASKOWSKI J. Zakl. Patol. Inst. Onkol. im. Marii Skłodowskiej-Curie, Warszawa. *Carcinoma hyalinicum thyreoideae* (Odrębna jednostka nowotworowa) *Carcinoma hyalinicum thyreoideae* Nowotwory 1957, 7/1-2 (23-28) Illus. 9

Based on 5 collected cases a distinctive variant of thyroid carcinoma is described. The basic microscopic pattern is the following: predominantly small cells, arranged in solid nests and lobules, lack of colloid and follicle formations, great tendency to produce hyalin concentric bodies (hyalinospherites), occurrence of calcospherites and calcified deposits. This type of tumour occurs in the middle age group and exhibits a great tendency to lymphatic regional spread. It responds favourably to ionizing radiation, runs a not very rapid course and most likely occupies an intermediate position between well differentiated and undifferentiated anaplastic carcinoma of thyroid gland. Considering the hyalinization as a differential microscopic feature the term carcinoma hyalinicum is proposed.

LASKOWSKI, J.

POLAND

PASZKO, Zygmunt and PRZEZDZIECKI, Zdzislaw, Department of Neoplasm Biology (Zaklad Biologii Nowotworow) (Director: Prof. Dr. K. DUX) of the Oncology Institute (Instytut Onkologii) im. M. Sklodowskiej-Curie in Warsaw (Director: Prof. Dr. J. LASKOWSKI)

"Enzymes of Alimentary Tract of Domestic Snail for Determination of Steroid Esters."

Warsaw, Postepy Higieny i Medycyny Doswiadczalnej, Vol 17, No 3, 63, pp 361-367.

Abstract: The authors have successfully obtained preparations of beta-glucuronidase and sulfatase from the alimentary juices of the "winniczek" snail [genus heliciidae], abundant in Polish forests throughout most of the year. They describe the preparation and properties, including optimum dilutions and pH, and comment on their durability. These preparations can now replace the expensive importation of the above enzymes, used in investigations of steroid esters. All 20 references are Western.

- END -

1/1

1588, 2473

CSO: 2000-N

19

LASKOWSKI, Janusz

Structure of coal and the moistenability of its surface with  
water. Archiw gorn 7 no.4:467-476 '62.

LASKOWSKI, Janusz

Research on the stability of aquatic carbon emulsions in the presence of inorganic solutions. Gornik two Gliwice no.5:31-57 '63.

LASKOWSKI, Janusz, dr inz.; MIELECKI, Jakub, mgr inz.

Salt flotation of coal with simultaneous use of organic reagents.  
Prezegl gorn 20 no.3:113-122 Mr '64.

LASKOWSKI, Janusz

Studies of the influence of mineral substances on the salt  
flotation of coal. Gornictwo Gliwice no.9:15-20 '64.



LASKOWSKI, Janusz, dr. inz.

Effect of concentration of neutral salts on the action of nonpolar  
collecting agents. Rudy i metale 10 no.1:11-13 Ja '65.

KLAR, Jan; LASKOMSKI, Janusz

Salt flotation of sulfur ore from Tarnobrzeg. Gornictwo Gliwice  
no.9:21-31 '64.

LASKOWSKI, Janusz, dr. inz.

Phenomena connected with flotation and the theory of semiconductors,  
Rudy i metale 9 no.11:588-592 N '64.

LASKOWSKI, Janusz, dr inż.

Intensification of the coal flotation process. Przegl gorn 21  
no.2:65-69 F '65.

LASKOWSKI, K.

10064

CH

Components of tobacco smoke and their absorption in the lungs of the smoker. Kazimierz Laskowski (Zakład Nauki o Środkach Spożywczych A.M.P.Z.H., Łódź). *Roczniki Państwowej Zakłady Hig.* 2, 139-60 (1951) (French summary).—Analyzing cigaret smoke obtained by mech. smoking techniques the following components (per 100 g. of cigarets) were found: tarry products 8.4854-8.0460; insol. in Et<sub>2</sub>O 0.1578-0.3080; free bases 0.1922-0.3400; aldehydes and ketones 0.020-0.0286; free COOH acids 0.6441-0.6648; phenol 0.4535-0.5010; nicotine 0.4835-0.5820; pyridine 0.0222-0.0285; NH<sub>3</sub> 0.00861-0.00934; aspoiffiable fractions 1.1853-1.5375; nonspoiffiable fractions 0.2951-0.4700; unaccounted 0.6233-0.9996. Analyzing the exhaled gases of the smoker the percentage of absorption for the cigaret components was found to be: tarry products 37.0; insol. in Et<sub>2</sub>O 14.9; free bases 23.9; aldehydes and ketones 99.0; free COOH acids 44.0; phenol 67.0; neutral components 30.8; nicotine 67.0; pyridine 98.0; NH<sub>3</sub> 98.0; unaccounted 32.7. 17 references. L. J. Pictrowski

LASKOWSKI, K.

"Determining the amount of mercury and bismuth in freckle removers by the thioacetamide method" p. 229 (roczniki, No. 3, 1953, Warszawa)

SO: Monthly List of ~~Russian~~ East European Accessions / Vol. 3, No. 3 / Library of Congress, March <sup>4</sup>1953, Uncl.

POL . 7

The routine analysis of cosmetic creams. *Karolierz*  
Laskowski (Med. Acad., Łódź, Poland). *Roczniki Państ.*  
*Weterynaryjnego Zakładu Hig.* 5, 287-99(1954)(English sum-  
mary).—Detailed methods for the following detergents are  
described: the general content of fatty substances (adap-  
tation of the Gerber method); the quantity of saponifiable  
and nonsaponifiable substances; stearin and lanolin in the  
presence of added cholesterol (colorimetric method); tri-  
ethanolamine; glycerol in the presence of triethanolamine  
(colorimetrically); and heavy metals. The detn. is simpli-  
fied and adjusted to fit the conditions. of an av. analytical  
lab.  
Alina S. Szczesniak

LASKOWSKI, KAZIMIERZ,

**D O L . E**

✓Butyric acid number of butter. Kazimierz Laskowski, (Med. Acad., Lodz, Poland). *Roczniki Państwowej Szkoły Hig.* 5, 391-3(1954)(English summary).--The butyric acid content of Polish butter was found to be reasonably const. The mean of 605 samples was 19.78. Results falling in the range 19-21 represented 98% of the samples. A. S. S.



LASKOWSKI, K.  
POLAND / Chemical Technology. Food Industry.

H-28

Abs Jour: Ref Zhur-Khimiya, No 14, 1959, 51618.

Author : Horbaszewski, A.; Laskowski, K.; Wasilewski, S.  
Inst : Not given.  
Title : Determination of Caffeine in a Brew by the Partially Modified Prange-Walter's Method.

Orig Pub: Przem. spozywczy, 1958, 12, No 8, 316-317.

Abstract: The Prange-Walter's method (see Ref Zhur-Khimiya, No 10, 1957, 36412) for the determination of caffeine (I) in a coffee brew was modified. It is proposed to increase the quantity of H<sub>2</sub>SO<sub>4</sub> solution of iodine up to 3 ml and to wash filter with water. This method enables the determination of 2-10 mg of I. -- Z. Fabinskiy.

Card 1/1

H-183

H-28

ABS. JOUR. : AZKhim., No. 1959, No. 88324

AUTHOR : Laskowski, K.  
INST. : Institute of the Dairy Industry  
TITLE : Determination of Total Sugar in Whey and Milk with a Universal Refractometer

ORIG. PUB. : Prace Inst. przem. mleczarsk., 1959, 6, No 1, 29-37

ABSTRACT : A rapid method has been developed for lactose determination in whey and milk. Proteins are precipitated in the cold with a solution of basic lead acetate and lactose is determined in the filtrate by refractometry. Determination error computed statistically, in comparison with Bertrand method is ± 3%; duration of determination 30 minutes. Addition of formalin to preserve the whey, and fermentative processes occurring on prolonged storage of whey do not affect accuracy of determination. To compute the percentage content of lactose the following correction factors are recommended: 1.55 for milk, 1.82 for acid whey, 1.63 for rennet whey, 1.75 for acid-rennet whey.  
From author's summary

CARD:

LASKOWSKI, M.; KASSELL, Beatrice

Chromatographic studies with chymotrypsinogen B and chymotrypsin B\*  
Acta biochim.polon. 7 no.2/3:253-260 '60.

1. Department of Biochemistry, Marquette University School of  
Medicine, Milwaukee, Wisconsin  
(CHYMOTRYPSINS chem)

LASKOWSKI, O.

Polish military art in the 16th and 17th centuries. Pt. 1. P. 68  
PELLONA. (Instytut Historyczny im. Gen. Sikorskiego) London.  
No. 2, Apr./June 1955

SOURCE: EEAL LC Vol. 5, no. 7, July 1956

LASKOWSKI, S.

"Fulfillment of the Plan in the Oil Industry in 1952." p. 50. "Mistakes of Certain Parts of Management of the Oil Industry." p. 51 (NAFTA, Vol. 9, No. 2, Feb. 1953)  
Warszawa

SO: Monthly List of East European Accessions, Library of Congress, Vol. 2, No. 10,  
October 1953. Unclassified.

LASKOWSKI, S.

Balance sheet of the realization of the plan in the petroleum refining  
industry for a half year. P. 191  
NAFTA. (Instytut Naftowy) Krakow.  
Vol. 10 no. 8, Aug. 1954

SOURCE: EEAL LC Vol. 5, no. 7, July 1956

LASKOWSKI, S..

Activists debate about the reduction of prime cost of a refinery. p. 244. NAFTA, Krakow. Vol. 10, no. 10, Oct. 1954.

SOURCE: East European Acession (EEAL) Library of Congress  
Vol. 5, no. 8, August 1956.

Laskowski, S

1926. Annual programme in refining industry has been fulfilled. S. Laskowski, *Nafta (Refiner)*, 1955, 11, 48. — In this ~~annual~~ year new installations have been brought on stream, but the shortage of staff checks expansion. In 1954 the Polish refineries were supplied with slightly less naphthenic and paraffine crude and nearly 50% more asphaltic crude than was anticipated. The total was 1% above the anticipated quantity, but the production of axle lubricant, diesel oil, and kerosine is 2% below expectations. Cyl oil is 3.4% short whilst all other products, in particular machine oil and transformer oil, are over the expected figure by more than 10%. Total value of products is 4% over the figure planned, efficiency per man rose by 5.8%, and losses fell by 7.7% from 1952 values. Costs fell by 3%. M. S.

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LASKOWSKI, Stefan, mgr

Export of petroleum products. Nafta Pol 19 no.2:50-51  
F '63.



LASKOWSKI, Stefan, mgr

Crude petroleum oil at the gates of the city of Flock. Nafta  
Pol 20 no.3:84-85 Mr '64.

OLSZEWSKI, Wacław; SKUPIENSKI, Robert; LASKOWSKI, Stanisław

Chronic pancreatitis with hyperfunction of the islands of Langerhans. Wiad. lek. 18 no.10:811-813 15 My '65.

1. Z I Kliniki Chorob Wewnętrznych Wojskowej AM w Łodzi (p.o. Kierownik: dr. med. S. Laskowski).

LASKOWSKI, Stanislaw (Szczaownica, willa pod Kraszewskim)

Treatment of bronchial asthma with resistance agents (Filatov's method) Polski tygod. lek. 9 no.29:908-912 19 July 54.

(ASTHMA, therapy,  
tissue ther.)

(TISSUE THERAPY, in various diseases,  
asthma)

LASKOWSKI, S.

KALISZEWICZ, Seweryn; ~~LASKOWSKI, Stanislaw~~

Oxalic acid in plasma and erythrocytes in normal subjects. Polski  
tygod. lek. 9 no.42:1343-1345 18 Oct 54.

1. Z I Kliniki Chorob Wewnętrznych Akademii Medycznej w Łodzi;  
kierownik: prof. dr J.W.Grott.

(BLOOD,  
oxalic acid)  
(OXALATES, in blood.)

KALISZEWICZ, Seweryn; LASKOWSKI, Stanislaw

Behavior of oxalic acid in blood serum in normal and pathologic conditions; Grott's method of determination. Przegl. lek. 10 no. 3:86-89 Mr '54.

1. Z I Kliniki Chorob Wewnetrznych Akademii Med. w Lodzi. Kierownik: Prof. dr J.W.Grott.

(BLOOD,

\*oxalic acid, determ.)

(OXALATES, in blood,

\*determ.)

LASKOWSKI, STANISLA

KALISZEWICZ, Seweryn; LASKOWSKI, Stanislaw; SZCZECINSKA, Olimpia

Clinical types of oxalic diathesis. Przegl. lek. 10 no.5:154-156 My '54.

1. Z I Kliniki Chorob w Wewnetrznych Akademii Medycznej w Lodzi.  
Kierownik: Prof. dr J.W.Grott.

(OXALATES, in urine,  
\*oxalic diathesis)

(URINE,  
\*oxalic diathesis)

~~KALISZEWICZ~~ LASKOWSKI, Stanislaw

KALISZEWICZ, Seweryn; LASKOWSKI, Stanislaw; SZCZECINSKA, Olimpia

Diagnosis and therapy of oxalic diathesis. Przegł. lek. 10 no.5:  
156-159 My '54.

1. Z I Kliniki Chorob Wewnętrznych Akademii Medycznej w Łodzi.  
Kierownik: Prof. dr J.W.Grott.

(URINE,

\*oxalic diathesis, diag. & ther.)

(OXALATES, in urine,

\*oxalic diathesis, diag. & ther.)

LASKOWSKI, Stanislaw; PIETER, Regina; KORZON, Janusz

Clinical picture following cholecystectomy with special reference to the pancreas. Polskie arch. med. wewn. 26 no.3:379-392 1956.

1. Z I Kliniki Chorob Wewnętrznych A.M. w Łodzi Kierownik:  
prof. dr. med. J. W. Grott, Łódź, ul. Kopcińskiego 22.  
(PANCREAS, physiology,  
eff. of cholecystectomy (Pol))  
(GALLBLADDER, surgery,  
cholecystectomy, postop. pancreatic funct. (Pol))



LASKOWSKI, Stanislaw

Behavior of oxalic acid in the erythrocytes and blood serum and of sugar in the blood under the influence of adrenalin and desoxycorticosterone. *Polskie arch. med. wewn.* 31 no.8:1064-1073 '61.

1. Z I Kliniki Chorob Wewnetrznych AM w Lodzi Kierownik: prof. dr nauk med. J. W. Grott.

(BLOOD SUGAR pharmacol) (OXALATES blood)  
(ERYTHROCYTES metab) (EPINEPHRINE pharmacol)  
(DESOXYCORTICOSTERONE pharmacol)

LASKOWSKI, Stanislaw

Behavior of oxalic acid in erythrocytic and plasma oxalic acid  
and blood sugar under the influence of ACTH and cortisone. Polskie  
arch. med. wewn. 31 no.10:1359-1368 '61.

I. Z I Kliniki Chorob Wewn. AM w Lodzi Kierownik: prof. dr nauk  
med. J.W.Grott.

(CORTISONE pharmacol) (CORTICOTROPIN pharmacol)  
(ERYTHROCYTES metab) (BLOOD SUGAR pharmacol) (OXALATES blood)

LASKOWSKI, Stanislaw

Behavior of oxalic acid in the erythrocytes and blood plasma  
and of blood sugar under the influence of insulin. Polskie arch.  
med. wewn. 31 no.11:1503-1412 '61.

1. Z I Kliniki Chorob Wewnetrznych AM w Lodzi Kierownik: prof.  
dr nauk med. J.W.Grott.

(INSULIN pharmacol) (OXALATES blood)  
(BLOOD SUGAR pharmacol)

LASKOWSKI, S.

Role of some hormones in the regulation of oxalic acid metabolism.  
Cesk. gastroent. 16 no.2;114-118 Mr '62.

1. I. interni klinika lekarske akademie v Lodzi, "Polsko, predn. prof.  
dr. J.W. Grott, ScDr.

(OXALATES)	(EPINEPHRINE)	(CORTICOTROPIN)
(CORTISONE)	(INSULIN)	(DESOXYCORTICOSTERONE)

KALISZEWICZ, Seweryn; LASKOWSKI, Stanislaw

Post-infarction syndrome. Pol. tyg. lek. 17 no.16:608-609 16 Ap '62.

1. Z I Kliniki Chorob Wewnetrznych AM w Lodzi; kierownik: prof. dr  
nauk med. J. W. Grott.

(MYOCARDIAL INFARCT compl)

POLAND

LASKOWSKI, Stanislaw, First Clinic of Internal Diseases  
(I Klinika Chorob Wewnetrznych) of the AM [Akademia Medyc-  
na, Medical Academy] in Lodz (Director: Prof. Dr. med sci  
J. W. GROTT)

"Clinical Picture of Oxalosis."

Warsaw, Polski Tygodnik Lekarski, Vol 17, No 39, 24 Sep 62,  
pp 1518-1521.

Abstract: The clinical picture of oxalosis is described  
under the following headings: Pathological anatomy, me-  
thods of examination, general state and nervous system,  
joints and muscles, alimentary tract, kidneys and liver,  
hyperoxalemia in various other diseases, and diagnosis.  
Reader is referred elsewhere for a listing of the litera-  
ture (Pol. Tyg. Lek. No 17, 1962).

1/1

BOJANOWICZ, Kazimierz; DZIECIOLOWSKI, Zygmunt; LASKOWSKI, Stanislaw;  
LISIECKA-ADAMSKA, Halina; OLSZEWSKI, Wacław

Principal achievements and trends of scientific works of the 1st  
Internal Clinic of the Academy of Medicine in Lodz during the period  
of 1946-1961 15 0 '62.

1. Z I Kliniki Chorob Wewnetrznych AM w Lodzi; kierownik: prof. dr  
nauk med. J.W. Grott.

(INTERNAL MEDICINE)

LASKOWSKI, Stanislaw

Oxalic acid metabolism in the organism. Pol. tyg. lek. 17 no.38:  
1484-1488 17 S '62.

1. Z I Kliniki Chorob Wewnetrznych AM w Lodzi; kierownik: prof. dr  
nauk med. J.W. Grott.

(OXALATES)



LASKOWSKI, Stanislaw

Trends of plan production and agricultural regionalization  
in the Gdansk Voivodeship. Prace przyrod roln Szczecin 12  
no. 1:1-43. '62.

LASKOWSKI, Stanislaw

Clinical aspects of oxalic diathesis (oxalosis). Pol. tyg. lek. 17  
no.39:1518-1521 24 S '62.

1. Z I Kliniki Chorob Wewnetrznych AM w Lodzi; kierownik: prof. dr  
nauk med. J.W. Grott.

(OXALATES) (DIATHESIS)

LASKOWSKI, Stanislaw; BOROWSKA-KUZMICKA, Jadwiga; STACH, Andrzej

Behavior of antithrombin (the antithrombin test) in chronic recurrent pancreatitis. Pol. tyg. lek. 17 no.42:1622-1626 15 0 '62.

1. Z I Kliniki Chorob Wewnętrznych AM w Łodzi; kierownik: prof. dr nauk med. J. W. Grott i z Laboratorium Szpitala Klinicznego Nr 1 kierownik: doc. dr med. A. Wierzbowska.

(PANCREATITIS)

(THROMBIN)

POLAND

LASKOWSKI, Stanislaw, PIETER, Regina, and SWIEZAWSKA, Ewa;  
First Clinic of Internal Diseases (I Klinika Chorob Wewnetrz-  
nych), AM [Akademia Medyczna, Medical Academy] in Lodz (Di-  
rector: Prof. Dr. med. sci. J. W. GROTT)

"Studies on the Effect of Oxytetracycline "Polfa" in the Treat-  
ment of Chronic Progressive Pancreatitis."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 22, 27 May 63,  
pp 783-789

Abstract: [Authors' English summary modified] Observation,  
from 6 months to 2.5 years, on the effect of oxytetracycline  
(Polfa) on chronic recurrent pancreatitis, as diagnosed by  
anamnesis, the Grott palpative examination of the pancreas,  
and laboratory tests, led authors to conclusion that it is  
a valuable antibiotic in the treatment of this disease.  
Short treatment (8-10 days) brought improvement in 65 per-  
cent of the cases studied, and relapses were less frequent  
and milder, and usually due to extraneous complicating fac-  
tors. There are 33 references, of which 13 are Polish, 3  
German, 2 Soviet, one Czech, and the others Western.

1/1

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R000928720009-4

GROTT, Jozef.W.; LASKOWSKI, Stanislaw; PIETER, Regina, SWIEZAWSKA, Ewa

Role of trasylol - trypsin inactivator -- and kallikrein in pan-  
creatitis. Pol. tyg. lek. 19 no.26:998-1000 22 Je'64

1. Z I Kliniki Chorob Wewnetrznych Akademii Medycznej w Lodzi;  
kierownik: prof. dr. nauk med. J.W.Grott.

LASKOWSKI, Stanislaw, dr. med.; KALISZEWICZ, Piotr.

Practical value of some laboratory investigations for the diagnosis of diseases of the pancreas. Wiad. lek. 18 no.6: 507-512 15 Mr'65.

1. Z I Kliniki Chorob Wewnetrznych Wojskowej Akademii Medycznej w Lodzi (p.o. Kierownika Kliniki: dr. med. S. Laskowski).

LASKOWSKI, ST.

Gospodarka poszowa na Pomorzu Gdanskim. (Wyd. 1.) Warszawa, Panstwowe  
Wydawn. Rolnicze i Lesne, 1957.

P. 247 (Fodder management in Danzig Pomerania. 1st ed.)

DA

Not in DLC

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

POLAND

KALISZEWICZ, Stanislaw, STACH, Adam, LASKOWSKI, Stefan, and ZAWADZKI, Roman, First Clinic of Internal Diseases (I Klinika Chorob Wewnetrznych) (Director: Prof. Dr. med sci. J. W. GROTT) and Department of Pathological Anatomy (Zaklad Anatomii Patologicznej) (Director: Prof. Dr. med. A. PRUSZCZYNSKI), AM [Akademia Medyczna, Medical Academy] in Lodz

"Case of Aortic-arch Thromboarteritis Obliterans in Light of Clinical Symptoms and Anatomic-pathological Findings."

Warsaw-Krakow, Przeglad Lekarski, Vol 19, Ser II, No 2, 28 Feb 63, pp 160-161.

Abstract: [Authors' Russian summary modified] Authors report a case with clinical and p.m. findings consistent with Takayasu's syndrome. However, 23-year old history of vascular disease commencing with characteristic symptoms of Buerger's disease and quantitative rather than qualitative differences in changes occurring in all main arteries suggest to the authors that both these diseases may have one etiological factor. Of the six references, one is Polish, one Hungarian, and four Western.

1/1

PROCESSES AND PROPERTIES INDEX

2219. GERMAN HEAVY-MEDIUM PROCESSES FOR FINE COAL TREATMENT.  
 Sankowski, T. (Przeegląd Gorniczy, 1, 320; Colliery Engng, Jan. 1947, 2a, 35-6).

Amongst German technical developments applied or experimented with during the war are two new heavy-medium processes for treatment of fine coal. The first, the "Laminar Process", invented by Vogel, is characterized by horizontal laminar flow, and very fine grinding of the magnetite medium, and a similar system of suspension to that applied in the Tromp process. The second of the processes is that invented by Trampelman. At the end of the war, it was still in an experimental stage. The plant consists of one tank with water and two more tanks with fine magnetite suspension of gradually decreasing density. Coal is fed into vessels hanging on an endless chain which travels from one tank to the other.

METALLURGICAL LITERATURE CLASSIFICATION

Y20M1 80M177

221221 0m 0m 151

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z



711. PREPARATION OF COAL FINES IN POLISH COAL INDUSTRY. Laskowski,  
T. (Biul. Inst. Hant-Badaw, Przem. Wegl., 1948, Komin. 23, 82pp.).

Discusses the conditions in Silesian mines, with special reference to the high fines content of the coals. The critical moisture content above which de-dusting cannot be affected is given as  $0.83 W_h + 2.2$ , where  $W_h$  is the moisture content.

ASME-ISA METALLURGICAL LITERATURE CLASSIFICATION

COMMON ELEMENTS INDEX

COMMON VARIABLES INDEX

OPEN MATERIALS INDEX

INDEXED

181 180 179 178 177 176 175 174 173 172 171 170 169 168 167 166 165 164 163 162 161 160 159 158 157 156 155 154 153 152 151 150 149 148 147 146 145 144 143 142 141 140 139 138 137 136 135 134 133 132 131 130 129 128 127 126 125 124 123 122 121 120 119 118 117 116 115 114 113 112 111 110 109 108 107 106 105 104 103 102 101 100 99 98 97 96 95 94 93 92 91 90 89 88 87 86 85 84 83 82 81 80 79 78 77 76 75 74 73 72 71 70 69 68 67 66 65 64 63 62 61 60 59 58 57 56 55 54 53 52 51 50 49 48 47 46 45 44 43 42 41 40 39 38 37 36 35 34 33 32 31 30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1



Laskowski, Tadeusz

Laskowski, Tadeusz: Petrografia węgla. Katowice: Państwowe Wydawn. Tech. 1951. 160 pp.

Laskowski, Tadeusz: The Petrography of Coal. Katowice: National Tech. Publishing House. 1951. 160 pp.

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Luskowski T. Mechanical Coal Preparation and its Relationship to the Power Industry.

„Związek między energetyką a mechaniczną przeróbką węgla”.  
Przegląd Górniczy. No. 2, 1951, pp. 57—63, 2 figs., 1 tab.

Three principal objects which must be achieved in the mechanical preparation of coal: 1) segregating the run-of-mine coal into types according to strictly determined characteristics, 2) preparing these types in sizes required by consumers, 3) removing the in-combustible parts which reduce the value of coal. In this connection, the author explains the part which the power industry plays or has to play in accomplishing its tasks.

LASKOWSKI, T.

"Graphic Representation of Heavy Liquid Valves, " P. 513. (ARCHIWUM  
GORNICTWA I HUTNICTWA, Vol. 2, No. 4, 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5,  
May 1955, Uncl.

LASKOWSKI T

GP Laskowski T. Influence of Progress in Mechanical Preparation on the Decrease of Coal Substance Losses and on the Rational Use of Such Coal.

„Wpływ postępu w przeróbce mechanicznej na zmniejszenie strat substancji węglowej i racjonalne wykorzystania węgla podczas jego zużycia”. Przegląd Górniczy. No. 6, 1954, pp. 197—206, 9 figs.

Summary of chief points of view and conclusions from five reports on mechanical coal preparation as submitted to the 1st Conference, at Gilwice, on Mechanical Preparation of Minerals. 1) Graphic method of determining the properties of heavy liquid and of heavy medium in dense media separation. 2) The use of hydrocyclones and of flocculation makes it possible to achieve an almost entirely closed water circuit; equations for calculation of the necessary efficiencies of elements of the water circuit designed. 3) Concentration table for separation of stowing sand from coal fines can be adapted for that purpose by changing its shape and reducing its dimensions by 30 per cent. 4) The method of electric coal separation is suitable for coals with from 24 to 42 per cent volatile substance. Moreover, the concentrate, being enriched in vitrain and clarain, shows higher coking power than primary coal. 5) Considerations on development trends in mechanical coal preparation in Poland.

18(5)

PHASE I BOOK EXPLOITATION

POL/2549

Laskowski, Tadeusz, Engineer, Doctor, Professor

Wzbogacanie kopalin w cieczach ciężkich (Mineral Dressing in Heavy Media)  
Katowice, WGH, 1958. 255 p. 821 copies printed.

Reviewers: Henryk Czarkowski, Master in Engineering, Docent, and Ludwik  
Jaworski, Master in Engineering; Scientific Ed.: Jakub Olszewski, Master  
in Engineering; Tech. Ed.: R. Baumgartner.

PURPOSE: The book is intended for engineering personnel of coal-washing and  
ore-dressing plants and for students of coal and ore-dressing techniques.

COVERAGE: This book provides a thorough account of contemporary coal-washing  
practices in heavy media. The first part describes the methods of determining  
viscosity, the viscosimeters used for this purpose, and the behavior of mineral  
particles in heavy media. The actual treatment processes are the subject of  
the second part. Here the author discusses the methods of heavy-media prepara-  
tion, and outlines the applicability of individual methods to various types of  
coal and ore. Suspensions are discussed in the third part. Specifications  
for tanks and separators used in coal treatment are given. Equipment described  
is of Soviet and Polish manufacture. Considerable attention is paid to weighing  
Card 1/9

Mineral Dressing (Cont.)

POL/2549

agents and their control and regeneration. There are 99 references: 35 Polish and Soviet.

TABLE OF CONTENTS:

PART I. GENERAL PRINCIPLES OF DRESSING IN HEAVY MEDIA

1. Introduction	7
2. Viscosity of the Medium	11
2.1. Fluidity of the medium	13
2.2. Carrying capacity of the medium (kinematic viscosity)	14
2.3. Mobility of the medium	15
3. Determination of the Media Viscosity	16
3.1. Capillary viscosimeters	16
3.1.1. Single tube viscosimeter	17
3.1.2. The Ubbelohde capillary viscosimeter	18
3.1.3. Twin-tube viscosimeter of N.E. Zhukovskiy	19
3.1.4. Engler capillary viscosimeter	19
3.1.5. Saybolt capillary viscosimeter	21

Card 2/9



LA SKOWSKI, T.

YUG/1-59-1-7/67

30(7)

AUTHOR: Veličković, D., Doctor of Engineering and Professor  
TITLES: The Twelfth Special Session of the World Power Conference

PERIODICAL: Tehnika, 1959, Nr 1, PP 201-201 (YUG)  
ABSTRACT: The Twelfth Special Session of the World Power Conference was held from 10 to 17 September 1958 in Montreal. The Twelfth Special Session of this Organization was held in Geneva in 1957. The theme of the Twelfth Special Session in Canada was "Economic Trends in the Production, Transmission and Utilization of Fuel and Power". Various papers were read by delegates from various countries including the USSR, Poland, CSR, and Yugoslavia. The USSR delegates were: P. K. Gurevskiy on "Economic Principles for Calculating the Economic Capacities of Hydropower Plants"; K. M. Kuchenko and K. Salmov on "Formation of a Single Inter-Connected

Card 1/3

Electric Power Network in the USSR, its Significance for the National Economy and its Economic Indicators"; D. Turbay and M. Kozlov on "Efficiency of Fuel Utilization in USSR Refineries"; K. Szary and J. Szary on "Economic Advantages of the Use of Electric Power in Agriculture"; and J. Budzka on "Technical and Economic Problems of Bringing Electric Power to Villages". The Polish delegates presented the following paper: Professor J. Laskowski on "The Effect of Mineral Extraction is Profitable, and the Effect of Mineral Resources on the Coal Conversion Process" and J. Kozłowski on "Analysis of the Use of Steam Turbines with Extraction in an Electric Power System". The CSR papers were: V. Kral on "Gas - Steam Cycle with Supplementary Fueling" and O. Matkowiak on "Economic Review of the Plans for Thermal Power Plants for Power

Card 2/3

and Heating". The Yugoslav delegates presented the following papers: Doctor of Engineering R. Kolar on "Economic Capacities of Hydropower Plants"; the Institute of Utilization of Hydropower Resources, Professor G. Stamenović on "The Effect of Water Turbines and Engineer A. Strum on "The Effect of Water Turbines Construction in Yugoslavia"; J. Kral on "Economic Analysis on Use of Fuel Quality in Yugoslav Thermal Power Plants" and D. Kuzmanović on "Supplement to the Calculation of Electric Power Production and Transmission Costs".

Card 3/3

LASKOWSKI, T.

Mechanical processing is an important factor in the struggle for the quality of coal. p. 23.

PRZEGLAD SPAWAINICTWA (Stowarsyzszenie inzynierow i Technikow Mechanikow Polskich) Warszawa, Poland. Vo. 11, No. 10/11, Oct./Nov. 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 9, No. 2, Feb. 1959.

Uncl.

LASKOWSKI, T., prof. dr. inz.; HERNICZEK, B., mgr. inz.

"Enriching of coal and nonmetallic minerals in heavy suspensions" by I.Z. Margolin. Reviewed by T. Laskowski and B. HERNICZEK. Przegl gorn 18 no.5:298 My '62.

KOZŁOWSKI, Czesław; AMBROZY, Jerzy; LASKOWSKI, Tadeusz; LACH, Ryszard;  
NOWAK, Zygfryd; WINNICKI, Jerzy

Evaluation of the exploitation profitability of coal deposits.  
Przeł. gorn. 18 no. 6: 347-354 Je '62.

1. Komisja Przerobki Mechanicznej i Wykorzystania Hald, Rada Techniczno-  
Ekonomiczna, Ministerstwo Górnictwa i Energetyki, Warszawa

LASKOWSKI, Tadeusz; ZYLA, Mieczyslaw; LASON, Mieczyslaw; KORTA, Andrzej

Sorption of methanol and water on petrographic varieties of bituminous coal. Koks 7 no.1:1-6 Ja-F '62.

1. Akademia Gorniczo-Hutnicza w Krakowie, Glowny Instytut Gornictwa w Katowicach Polska Akademia Nauk, Zaklad Mechaniki Gorotworu.

KORTA, Andrzej; LASKOWSKI, Tadeusz; LASON, Mieczyslaw; ZYLA,  
Mieczyslaw

Sorption of methanol and water vapors on hard coals of various  
graininess. Archiw gorn 8 no. 1:79-91 '63.

LASKOWSKI, Tadeusz, prof. dr inz.

Fourth International Congress on Preparation of Coal,  
Harrogate, May 28-30, 1962. Przegl gorn 19 no.4:147-148  
Ap '63.

LASKOWSKI, Tadeusz, prof. dr. Ina.

Role of mechanical processing in increasing the quality of mineral  
raw materials. *Przeł. techn* 85 no.40:6 29 N '64

1. Rector, Silesian Technical University, Gliwice.



BELZECKA, Krystyna; LASKOWSKA, Teresa

Hydroxylation of phenylalanine in animals. Postepy biochem. 8 no.4:  
462-475 '62.

(PHENYLALANINE)

(TYROSINE)

LASKOWSKI, WACLAW

Potokowa produkcja maszyn. Warszawa, Wiedza Powszechna, 1952. 107 p. [Assembly-  
line production of machines. illus., bibl.]

SO: Monthly List of <sup>East European</sup> ~~Russian~~ Accessions, <sup>Vol. 3, No. 3</sup> Library of Congress, March <sup>4</sup> 1953, Uncl.

LASKOWSKI, Witold, mgr inz.; PODSEDKOWSKI, Andrzej, mgr inz.

Mustang type axial fan with rotor blades to be set during rotation. Gosp paliv 13 no.4:137-138 Ap '65.

1. Compressor, Fan and Pump Laboratory of the Institute of Heat Engineering, Lodz.

LASKOWSKI, Wladyslaw

Before the national conference of participants in socialist  
labor competition. Przegl techn no.48:7 30 N '60.