

*BLASOV V. A.*  
EXCERPTA MEDICA Sec 7 Vol 13/1 Pediatrics Jan 59

171. HYPERVITAMINOSIS D IN BREAST-FED INFANTS (Russian text) - Blasov  
V. A. and Stolyarova V. K. - VOPR. OKHR. MATER. DETS. 1957, 2(11-15)

Observations were made on 10 children aged 4-12 months. To prevent rickets these children were given an alcoholic solution of vit. D<sub>2</sub> in excess of the usual permissible doses. The highest total dose in one instance was 13,000,000 U. This treatment was continued for 1-4 months. The degree of intoxication was not directly related to the amount of vitamin taken. Several children received daily, in addition to the alcoholic solution of vit. D<sub>2</sub>, also vitamin-enriched fish fat, and 2 children also a course of U. V. irradiation. The symptoms of intoxication appeared 1-3 months after the start of vitamin treatment. The symptoms were somnolence and apathy, or restlessness, insomnia, ready perspiration, decrease or complete loss of appetite, increased thirstiness, frequent vomiting, and constipation; a dry, peeling skin; dilatation of the heart, tachycardia, elevated blood pressure; enlargement of liver. In the urine the presence of albumen, leucocytes and occasional erythrocytes and casts was noted. An increased concentration of calcium (14-18-23 mg./100 ml.) was observed also. The ECG showed changes in the ventricular myocardium in all the children; roentgenologically there was a widening of calcification zones in the epiphyses of the shin and forearm bones, and in some cases a thickening of the cortical layer of the long bones. The authors strongly recommend adherence to the established dosage in prescribing vit. D<sub>2</sub> and to use fatty solution of it in small doses.

(3)

BLASOVA, M. T.

BLASOVA, M. T. - inzhener i, GERSHMAN, M. I. - Kand. tekhn. nauk., KRUT', K. G. - inzh.

Vsesoyuznyy nauchno-issledovatel'skiy institut tsementnoy promyshlennosti (NIITSement)

KORROZIYA TSEMENTOV V PEREMENNYKH USLOVIYAKH

Page 107

SO: Collection of Annotations of Scientific Research Work on Construction, completed in 1950, Moscow, 1951

BLASOVA, Ye.V.; VINOGRADOVA, I.N.; PAIKINA, N.A.

Obtaining the toxoid of *Cl. oedematiens* on nutritive media from the hydrolysate of casein and the study of its antigenic and immunogenic properties. *Zhur. mikrobiol. epid. i immun.* 31 no.2: 108-114 F '60. (MIRA 13:6)

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei AMN SSSR,

(CLOSTRIDIUM immunol.)

BLASS, Jaroslav, ing.

Lubrication of bearings by gas. Tech praca 16 no.5:346-350 My '64.

1. Ceskomoravska-Kolben-Danek Prague.

BLASS, J., inz.

Experimental research on plain bearings. Strojirenstvi 15  
no.2:131-137 F '65.

1. Ceskomoravska-Kolben-Dansk National Enterprise, Prague.

L 9518-66 EWT(m)/T/ETG(m) WH/DJ

ACC NR: AP6002638

SOURCE CODE: CZ/002/65/015/002/0131/0137

AUTHOR: Hlasek, J. (Engineer)

33  
B

ORG: CKD, Prague

TITLE: Experimental research on plain bearings

SOURCE: Strojirenstvi, v. 15, no. 2, 1965, 131-137

TOPIC TAGS: antifriction bearing, mechanical engineering

ABSTRACT: Large-scale experimental research work has been carried out in the CKD laboratories to improve the quality of plain bearings for powerful turbocompressors. The article deals with the results of experiments which contributed to longer service life of bearings and lower manufacturing costs. New design solutions have been applied to the bearings of some special transmissions, to bearings combined with seals, etc. Many of the conclusions presented also apply to other branches. This work was presented by Engineer J. Vins. Orig. art. has: 14 figures, 9 formulas. [JPRS]

SUB CODE: 13 / SUBM DATE: none / ORIG REF: 002 / OTH REF: 003

*del*  
Card 1/1

GLASS, M.

Development of the hosiery industry. p. 355. TEKSTIL. (Društvo  
inženjera i tehničara tekstilaca Hrvatske) Zagreb. Vol. 5, no. 5, May 1956.

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

BLASS, K.

Problems of reserves and dyes and chemicals, and auxiliary means in enterprises in connection with limited credits.  
p. 565. TEKSTIL (Društvo inženjera i tehničara tekstilaca Hrvarske) Zagreb Vol. 5, no. 7, July 1956

SOURCE: East Europe Accession List (EEAL),  
Library of Congress, Vol. 5, no. 11, Nov. 1956



ELASS, Milan

Problems in preparing the switching to the shortened working week. Tekstil Zagreb 13 no.3:194-201 Mr '64

1. Head, Analytic and Planning Section of the Varazdin Silk, Garment, and Umbrella Industry, Varazdin.

BLASYAK, Ya.; LAYDLER, K.; PAVLIKOVSKIY, S.; SOBOLEVSKIY, Ya.; SOBOLEV-  
SKIY, L.; POLYAKOV, N.N. [translator]; AVTSIN, I.Ye., red.;  
BEN'KOVSKIY, S.V., red.; KOGAN, V.V., tekhn. red.

[Technology of fixed nitrogen; synthetic ammonia] Tekhnologia  
sviazannogo azota; sinteticheskii ammiak. By E.Blasiak i dr.  
Moskva, Gos. naushno-tekhn. izd-vo khim. lit-ry, 1961. 263 p.  
(MIRA 14:10)

(Ammonia)

(Nitrogen compounds)

BIASSIYAN, F.; POPESKU, S.

Improving the baking properties of our through using alimentary substances of bran. Vop. pit. 18 no.3:87-92 My-Je '59. (MIRA 12:7)

1. Iz Politekhnikheskogo instituta, Galats, Rumynskaya Narodnaya Respublika.

(FLOUR,

use of bran (Rus))

1. BLAS'YAN, R. S.
  2. USSR (600)
  4. Wine and Wine Making - Accounting
  7. Let's lower production cost. Vin.SSR 12 no. 11, 1952
- 
9. Monthly List of Russian Accessions, Library of Congress, March 1953, Unclassified.

BIKOV, V.A.; BLAS'YEVA, E.R.; VSEVOLDOV, G.N.

Plastic bending test reproducing a cold bending of metals.

Zav.lab. 28 no.6:723-726 '62.

(MIRA 15.5)

1. Leningradskiy korablestroitel'nyy institut.  
(Flexure)

BLASYUK, P.A., DOBROTVORSKAYA, K.M.

25064 BLASYUK, P.A., DOBROTVORSKAYA, K.M. Osobennosti Pitaniya Mnogoletnikh Bobovykh I Zlakovykh Travosmesey. Doklady Vsesoyuz. Akad. S.-Kh. Nauk. Im. Lenina, 1949 Vyp.6, S. 53-60

SO: Letopis', No. 33, 1949

BORYSONYK, Z.B.; BLASYUK, P.A., diisnyi chlen Akademiyi nauk URSR.

Effect of fertilizers on the development of barley roots. Dop. AN URSR no. 4:  
249-254 '53. (MLRA 6:8)

1. Ukrayins'kyi naukovo-doslidnyi instytut sernovocho hospodarstva im. V.V. Kuibisheva. 2. Akademiya nauk URSR (for Blasyuk).  
(Barley) (Fertilizers and manures)

BALASZ, Aleksander; KRAUSS-ZAKI, Janina

Leukocytosis and the alpha-globulin level. Pol. tyg. lek. 19  
no.45:1743-1744 N 9 '64

1. Z I Kliniki Położnictwa i Chorob Kobietych Akademii Medycznej  
w Krakowie (Kierownik: prof. dr. med. Stefan Schwarz) i z  
Zakładu Patologii Ogólnej i Doświadczalnej Akademii Medycznej  
w Krakowie (Kierownik: prof. dr. med. Bronisław Giedysz).



BIASZ, Erika

Manufacture of plastic tubes and profiles. Gopgyartastechn  
2 no.7:260-261 J1 '62.

1. Hungaria Muanyag- es Gumarugyar.

BIASZAK, Henryk

Some information on the export of foundry machinery. Przegl techn  
79 Special issue:334-336 Jo '61.

BLASZAK, Monika

A geologic description of molding sand deposits in the Niegowa region. Kwartalnik geol 3 no.2:415-424 '59. (EEAI 9:8)

1. Zaklad Zloz Surowcow Skalnych I.G.  
(Poland--Sand, Foundry)

BLASZAK, Monika

Results of geological prospecting activities carried out at the  
molding sand deposits in the Czestochowa - Zarki region.  
Kwartalnik geol 5 no.4:967 '61.

1. Zaklad Zlos Surowcow Skalnych, Instytut Geologiczny, Warszawa.

BLASZAK, Monika

Molding sands in the Czestochowa region and methods of their  
prospection. Przegł geol 10 no.12:651-654 D '62.

1. Instytut Geologiczny, Warszawa.

BLASZAK, Monika

Results of geological and prospecting works on the molding sand deposits in Zawisna near Czestochowa. Kwartalnik geol 6 no.4:762-763 '62.

1. Zaklad Zloz Surowcow Skalnych, Instytut Geologiczny, Warszawa.

KUNICKI-GOLDFINGER, W.; DROZANSKI, W.; BLASZCZAK, D.; MAZUR, J.; SKIBINSKA, J.

Bacteria as food for soil amoebae. Acta Microb. polon. 6 no.4:331-344  
1957.

1. Z Zakladu Mikrobiologii Uniwersytetu Wroclawskiego we Wroclawiu i  
Zakladu Mikrobiologii Ogolnej Uniwersytetu Marii-Curie-Sklodowskiej  
w Lublinie Wplynelo dnia 20 wrzesnia 1957 r

(AMOEBA, metabolism

soil bact. as food source, growth & develop (Pol))

(SOIL, microbiology

bact. as food source for amoeba, growth & develop. (Pol))

BLASZCZAK, Jozef, mgr inz.; SKORUPA, Andrzej, mgr inz.

Fault size evaluation in ultrasonic inspection of forgings.  
Przegl mech 23 no. 5:144-146 10 Mr '64.

1. Katedra Wytrzymałości Materialow, Akademia Gorniczo-Hutnicza, Krakow.



RANDOWA, Danuta; BLASZCZYK, Wanda

The problem of conservative therapy of pulmonary abscesses.  
Pol. tyg. lek. 19 no.30 1161-1163 27 J1'64

1. Z Kliniki Gruźlicy Akademii Medycznej we Wrocławiu.

BLASZCZAK, W.

"Ergot, man's enemy and friend."  
Problemy, Warsaw, Vol 9, No 7, 1953, p. 473

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

BLAS DEC 74K WI

The effect of disinfectants (formaldehyde and mercuric chloride) on the viability of sclerotia of *Rhizoglyphus* sp. was investigated. The sclerotia were treated with 1% formaldehyde (I), 1% mercuric chloride (II), 1% formaldehyde (III) and 1% mercuric chloride (IV) for 1, 2, 3, 4, and 7 hours. The average number of sclerotia surviving after treatment with formaldehyde and mercuric chloride were 1.5, 2.0, and 3.0, respectively. The effectiveness of these disinfectants on the sclerotia and the time of contact

BLASZCZAK, Wladyslaw.

~~Wladyslaw Blaszczyk~~

Krgot. Priroda 43 no.6:75-77 Jo '54. (MLRA 7:5)  
(Krgot)

DLASZCZAK, W.

DLASZCZAK, W.

**P O L .**

Pathology, infection effects, and control of *Abstraxia solani*.  
Kuscha, K. Zakari and W. Blaszczyk (Rozpr. Nauk rol., 1964,  
66, A, 529-538).—Reductions in the no. of healthy sprouts and  
(consequently) in potato yields depend on the degree of infection  
with *A. solani*, and are partly counteracted by K-manuring, and  
aggravated by deep planting. Scierotia on the seed potatoes are  
the main source of infection. In laboratory cultures, *A. solani*  
thrives best at 23° and on media at pH 6.4-6.9. P. S. ARUP.

BLASZCZAK, WLADEK.

Badania morfologicznofizjologiczne 9 szczepow Rhizoctonia solani Kuehnz brukwi.

Poznan, Poland; Panstwowe Wydawn, Naukowe, 1959, 27 P.

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

Uncl.

BLASZCZAK, Wladyslaw

Some notes on the protection and healthiness of potatoes in the United States. Postępy nauk roln 8 no.3:137-142 My-Je '61.

1. Katedra Fitopatologii, Wyższa Szkoła Rolnicza, Poznań.

ZALESKI, K.; BLASZCZAK, W.; SOSNA, Z.

Studies on potato virus degeneration and on the susceptibility to virus diseases of some potato varieties grown in Poland. Rocz nauk roln rosl 83 no.3:443-461 '61.



BLASZCZAK, Władysław

Susceptibility of lupines to fusariosis, rhizoctoniosis and other diseases in the light of experiments. Rocznik nauki rolno-lesnej 85 no.4:705-720! '62.

1. Zakład Genetyki Roslin, Polska Akademia Nauk, Poznań.

BIASZCZAK, Wladyslaw

Studies on the narrow-leaved character of yellow lupin  
grown in west Poland. Roczniki wyszkola rol Poznan  
15 3-78 '63.

1. Department of Phytopathology, College of Agriculture,  
and Institute of Plant Genetics, Polish Academy of  
Sciences, Poznan.

BLASZCZAK, Wladyslaw

Transmission of virus diseases by seed. Postepy nauk roln  
11 no. 2:41-56 Mr-Ap '64.

1. Higher School of Agriculture, Poznan.

BLASZCZAK, Wladyslaw

Potato tubers corky ringspot virus disease in Poland. Acta  
microbiol. Pol. 13 no.1:77-84 '64

1. From the Department of Plant Pathology, College of Agri-  
culture, Poznan.

I 21105-66 FFD/EBC(1)-2/T/EMP(K)/EWA(H) TYP(A) WL  
 ACC NR: AP6007880 SOURCE CODE: FO/0047/66/017/001/0071/0079

AUTHOR: Kaczmarek, F.; Dymaczewski, H.; Blaszcak, Z.

ORG: Department of Experimental Physics of the University im. A. Mickiewics,  
 Poznan (Katedra fizyki doswiadczalnej uniwersytetu)

TITLE: Gaseous red laser 25, 44, 65

SOURCE: Postepy fizyki, v. 17, no. 1, 1966, 71-79

TOPIC TAGS: gaseous state laser, laser application, red laser, interferometer

ABSTRACT: A short review of the operating principle of the visible laser ( $\lambda = 6328 \text{ \AA}$ ) and its various applications is given. Various red lasers built at the Laser Laboratory in Poznan are described in detail. The paper also contains certain measurements of the output power of the visible laser as a function of the total He and Ne pressure, He to Ne ratio and transmission coefficient of the mirror. Maximum output power obtained from the red laser was approximately 7 mw; the mirrors being nonsymmetrical, one of total reflection ( $R = 99.4\%$ ), the other possessing 1.9% transmission. Application of the red laser in interferometry is illustrated by photographs of interference fringes. The authors thank Professor Dr. A. Piekarski for his interest in this work and his valuable remarks, A. Drobnik, A. Graja, and T. Ramiszowna for taking part in this work, and A. Planerowi, M. Kowalskiej, and C. Kuflovi for preparation of this laser elements. Orig. art. has: 10 figures and 1 table. [Based on authors' abstract.]

Card 1/2

L 21105-66

ACC NR: AP6007880

SUB CODE: 20/ SUBM DATE: none/ ORIG REF: 001/ OTH REF: 001/

Card 2/2 *dda*

BLASZCZAKIEWICZ, A.

POL.

Prevention of coprecipitation of [soluble with insoluble] substances by using thiocetamide instead of hydrogen sulphide. T. Lipiec, A. Blaszcakiewicz, and K. Urbanowska (Koczw. Chem., 1954, 28, 683-685).—When solutions containing Hg and Zn are saturated with H<sub>2</sub>S the ppt. of HgS adsorbs from 37 to 95% of the Zn within 60 min.; a ppt. of HgS added to aq. Zn salts similarly adsorbs considerable amounts of Zn from solution. When HgS is pptd. by boiling the acid solutions with thiocetamide the ppt. removes only 1.5—3.2% of the Zn from solution after 5 days of contact.

R. TRUSCOK

①

Aleksander, Blaszcuk, Aleksander,

POLAND/Safety Engineering - Sanitary Engineering. Sanitation. L.

Abs Jour : Ref Zhur - Khimiya, No 2, 1957, 7932

Author : Blaszcuk Aleksander

Inst :

Title : Automatic Gas Analyzers

Orig Pub : Ochrona pracy, 1956, 10, No 1, 16-24

Abstract : Description of gas analyzers: thermochemical, electro-chemical, mechanical, thermal, optical and other. Diagrams are shown, principle of operation and utilization are described.

Card 1/1



*P. C. A. ...*

338 984.3 : 656 : 331.87

436  
Biazoszyk J. The Role of the Engineer and Technician in the Realization of Economic Plans.

„Rola inzyniera i technika w realizacji planu gospodarczego”.  
Przegląd Kolejowy No. 6, 1950, pp. 175-180, 6 figs.

The tasks of engineers and technicians in transportation provided for under the Six-Year Plan on the basis of analyses of the measures of transportation work carried out and planned. The necessity of controlling the individual links in the production by each service unit. Improvement of production methods and adaptation of standards to the improved work organization as a means of saving unnecessary building investments. The importance of specialization of production and of systematic control over the performance of the plan. Comparison, as an index to the tasks provided for in the Six-Year Plan, of the engine kilometrage and train kilometrage actually performed and planned. The importance of the cooperation of technical staff in rationalization ideas with the co-operation of technical staff as a means of effecting savings, and as an indication of the completion of the Six-Year Plan.

BLASZCZYK, H.

Locomotive marks. p. 383. (PRZEGLAD KOLEJOWY, Vol. 5, No. 10, Oct. 1953, Warszawa, Poland)

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

BLASZCZYK, H.

BLASZCZYK, H.

We endeavor to economize coal.

P. 205. (PRZEGLAD KOLEJOWY MECHANICZNY) (Warszawa, Poland) Vol. 9, no. 7, July, 1957

SO: Monthly Index of East European Accession (SEAI) LC Vol. 7, No. 5, 1958

BIASZYK, H.

The undertakings of the traction services on the occasion of the  
3rd Congress of the Polish United Workers Party. p.75.

PREZGLAD KOLEJOWY MECHANICZNY. (Panstwowe Wydawnictwa Komunikacyjne)  
Warszawa, Poland. Vol. 11, no. 3, Mar. 1959.

Monthly list of East European Accessions Index, (EEAI) LC, Vol. 8, no. 66  
June, 1959.  
uncla.

BLASZCZYK, H.

The training of traction service workers. p. 221

PRZEGLAD KOLEJOWY MECHANICZNY. (Wydawnictwa Komunikacyjne)  
Warszawa, Poland  
Vol. 11, No. 7, July 1959

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

BLASZCZYK, H.

The effect of the proper utilization of locomotives on the economic results of railroads. p. 332.

PRZEGLAD KOLEJOWY MECHANICZNY. (Panstwowe Wydawnictwa Komunikacyjne)  
Warszawa, Poland, Vol. 11, No. 11, Nov. 1959.

Monthly List of East European Accessions (EEAI) 10, Vol. 9, No. 2, Feb. 1959.  
Uncla.

BLASZCZYK, Henryk, mgr ins.

Influence of technical progress on the operation costs in the traction services. Przegl kolej mechan 13 no.2:55-57 F '61.

BLASZCZYK, Henry, mgr inż.

Let us use the graphic method. Przegl kolej mechan 13  
no.6:181-184, Je '61.



BLASZCZYK, Henryk

New labor index of traction vehicles. Przegł kolej mechan  
15 no.2:40-44 F '63.

1. Centralny Zarząd Trakcji, Warszawa.

BIASZCZYK, Henryk, mgr inż.

Some problems in the field of labor efficiency. Przegl kolej  
mechan 13 no.3:94-96 Mr '61.

BLASZCZYK, Henryk

Blooming *Hura crepitans* L. in the Botanical Garden of the  
Jagiellonian University in Krakow. *Wiadom botan* 7 no.3/4:  
231-233 '63.

BLASZCZYK, Jerzy, mgr inż.; JURASZCZYK, Jerzy, mgr inż.

Colorimetry of signaling lights applicable on railroads.  
Przełk kolej elektrotech 15 no. 8: 234-237 Ag '63.

BLASZCZYK, Henryk; RYCHLIK, Franciszek

Achievements of the traction services. Przegl kolej mechan  
11 [i.o. 16] no. 7:194-200 J1 '64.

1. Central Traction Administration, Warsaw.

USZYNSKI, Leszek; LOPACIUK, Stanislaw; BLASZCZYK, Jan

A circulating anticoagulant in systemic lupus erythematosus.  
Pol. arch. med. wewnet. 35 no.2:255-260 '65

1. Z Oddziału Chorob Wewnętrznych i Pracowni Biochemii Klinicznej (Kierownik: doc. dr. med. S. Pawelski) oraz z Oddziału Hematologicznego Instytutu Hematologii w Warszawie (Kierownik: prof. dr. med. W. Ławkowicz).

BLASZCZYK, L.

"Accelerating financial accounting" (p. 30) GOSPODARKA ZBOZOWA (Polskie Wydawnictwa Gospodarcze) Warszawa, Vol 4, No 4, April 1953.

SO: East European Accessions List, Vol 3, No 8, Aug 1954

RUDZKI, Edward; JUNGERMAN, Dorota; ELASZCZYK, Maria; MDSKALEWSKA, Krystyna;  
MACIEJOWSKA, Ewa

Early allergy in repeated infections of rabbits with  
staphylococci. Med. dosw. mikrobiol. 16 no.1:45-50 '64.

1. Z Kliniki Dermatologicznej (Kierownik: prof. dr S. Jablonska)  
i z Zakladu Mikrobiologii (Kierownik: prof. dr E. Mikulaszek).



LANCUCKI, Jan; BLASZCZYK, Maria

Granuloma of the face (eosinophilic granuloma of the face).  
Przegl. dermat. 51 no.2:153-160 Mr-Apr '64.

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

CHORZELSKI, Tadeusz; BLASZCZYK, Maria; LANGNER, Andrzej

Fundamental immunological phenomena in lupus erythematosus.  
Przegl. dermat. 51 no.3:311-317 My-Je '64

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

CHORZELSKI, Tadeusz; LANGIER, Andrzej; BLASZCZYK, Maria

Effect of nivaquine on the appearance of LE cells in vitro.  
Przegl. dermat. 51 no.6:621-626 N-D '64

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

RUDZKI, Edward; MOSKALEWSKA, Krystyna; MACIEJOWSKA, Iwa; BLASZCZYK, Maria

Immediate allergy to pus bacteria. Przegl. Derm. 51 no.6:627-633  
N-D '64

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

GHORZELSKI, Tadeusz; BLASZCZYK, Maria; LANGNER, Andrzej

Effect of resochin on the LE cell formation in vitro. Przegł.  
derm. 52 no.2:123-127 Mr-Ap '65

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

BLASZCZYK, Stanislaw (Warszawa)

Exhibition of Building and Architecture of Rumania. Przegl  
budowl i bud mieszk 36 no.2:115-116 F'64.

BIELICKI, Wojslaw; BLASZCZYK, Stanislaw (Warsaw)

Industrialization of apartment building in the U.S.S.R. and in Poland; an international scientific-technological conference. Przegł budowl i bud mieszk 27 [i.e. 37] no.3:121-124 Mr '65.

BLASZCZYK, Stanislaw, mgr (Warsaw)

A conference of inventors and rationalizers in construction and the industry of building materials. Przegł budowl i bud mieszk 37 no.2:113-118 F '65.



BLASZCZYK, T.

"Artificial Fiber Works in Tomaszow Fulfilled the Plan of Workers' Inventiveness in 1953." P. 124,  
(CHEMIK, Vol. 7, No. 4, Apr. 1954, Katowice, Poland.)

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

BLASZCZYK, W.

"Rain influx in canalization piping," Gaz, Woda I Technika Sanitarna, Warszawa, Vol 28, No 9, Sept. 1954, p. 262.

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

RANDOWA, Danuta; ZAWIRSKA, Bozenna; BLASZCZYK, Wanda

Diagnostic difficulties in Wegener's syndrome. Gruzlica: 32  
no.2:163-170 F\*64

1. Z Zakladu Anatomii Patologicznej (Kierownik: prof.dr. Z.  
Albert) i z Kliniki Gruzlicy (Kierownik: prof.dr. T.Garbinski)  
AM we Wroclawiu.

\*

RUDZKI, Edward; BLASZCZYK-JANISZEWSKA, Maria

An allergic factor in infectious inflammatory conditions.  
Przegl. dermat. 50 no.2:173-182 Mr-Je'63.

1. Z Kliniki Dermatologicznej AM w Warszawie (kierownik:  
prof.dr.S.Jablonska).

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BLASZCZYKIEWICZ, M.

Problems connected with expanded sales of linen fabrics. p. 155.

PRZEGLAD WLOKIENNICZY. (Stowaryszenie Inzynierow i Technikow Praemyslu Wlokiemniczego Lodz, Poland, Vol. 13, No. 3, Mar. 1959.

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

Uncl.

MOSTOWSKI, Jerzy; BLASZCZYNSKA, Maria; ZUREK, Halina

Serum proteins in blood donors. Pol. med. wewnet. 32 no.7:869-872  
'62.

1. Z Pracowni Biochemicznej Wojewodkiej Stacji Krwiodawstwa w  
Krakowie Kierownik: dr med. J. Mostowski.  
(BLOOD PROTEINS) (BLOOD DONORS)

PLASZCZYNSKI, R.; KISIELINSKI, Z.

Equipment and instruments for gas welding and cutting and for other similar purposes. p. 254.

PRZEGLAD MECHANICZNY. (Stowarzyszenie Inznerow i Technikow Mechanikow Polskich)  
Warszawa, Poland. Vol. 17, no. 5, May 1958.

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

BLASZCZYNSKI, Romuald, inz.; KAWECKI, Saturnin, inz.

New provisions concerning technical inspection; review of presently enforced rules and organic structure of technical supervision. Przegl spaw 16 no. 4: 104-106  
164.

1. Association of Polish Mechanical Engineers and Technicians, Warsaw.



BLASZCZYNSKI, Romuald, inz.; KAWECKI, Saturnin, inz.

New provisions on technical inspection: DT/k-63 acetylene  
generators. Przegl spaw 16 no.7/8:193-196 J1-Ag'64

1. Association of Polish Mechanical Engineers and Technicians,  
Warsaw.

BLASZCZYNSKI, Romuald, inz.

Review of Polish-made gas welding equipment. Przegl spaw 16  
no.9:206-211 S'64

1. Perun Welding Equipment Factory, Warsaw.

BLASZCZYNSKI, Romuald, inż.; KAWECKI, Saturnin, inż.

New provisions of the Office of Technical Inspection. Przegl  
spaw 16 no.10:242-244. 0 '64.

1. Association of Polish Mechanical Engineers and Technicians,  
Warsaw.

BLASZCZYNSKI, Romuald, inż.

Use and instructions in oxypowder cutting. Przegl spaw 17 no.2:  
42-48 F '65.

1. Perun Welding Equipment Factory, Warsaw.

BLASZCZYSKI, Stanislaw

Reduction of the coal content in furnace slag through mechanical processing. Gornictwo Gliwice no.5:59-74 '63.

BLASZCZYSZYN, Marian

On detection of the LE cells. Polskie arch.med.wewn. 30 no.8:  
1055-1065 '60

1. Z Oddziału Wewnętrznego II Centr. Szpit. Klin. MSW w Warszawie  
Kierownik: prof. dr med. S.Kubicki i z Laboratorium Analitycznego  
Centr. Szpit.Klin. MSW w Warszawie Kierownik: dr farm. M.Trzaski  
(LUPUS ERYTHEMATOSUS)

WROBLEWSKI, W.; GIETNER, M.; DOMOSLAWSKA, Z.; JAKUBOWSKI, A.; BLASZCZYŹYŃ, M.

Reticuloses X with observations on 3 cases. *Pediat. pol.* 36 no.7:  
743-750 '61.

1. Z Oddziału Dziecięcego Centr. Szpit. Klin. MSW w Warszawie  
Ordynator: prof. dr med. T.Chrapowicki i z Zakładu Radiologii Centr.  
Szpit. Klin. MSW w Warszawie Kierownik: doc. dr med. W.Trzetrzewinski.  
(RETICULOENDOTHELIOSIS in inf & child)

PROCESSES AND PROPERTIES INDEX

B

360575

F.

**GUIDING PRINCIPLES FOR TAKING OVER AND SUPERVISING COAL CLEANING PLANTS.**  
 Siaszko, S. (Przebieg uorniony, May 1969, 867-876) Abstr. in Polish Tech. Abstr.  
 1981, (1), 35-36). Detailed rules are given for taking over a plant,  
 guarantees as to quality and tolerances, periodical inspection of equip-  
 ment, coal sampling and equipment of laboratories. (L)

METALLURGICAL LITERATURE CLASSIFICATION

621.87.001.001.001



*BLASZKIEWICZ, Andrzej*

POLAND

BLASZKIEWICZ, Andrzej

Stratigraphy Department of the Geological Institute  
Zakład Stratygrafii I. G. [Instytutu Geologicznego]

Warsaw, Kwartalnik geologiczny, No 3, 1963, pp 15-19.

"The Genus *Oxyteuthis* in the Valanginian Deposits  
of the Polish Lowland".

L 41129-65 EMT(1)/EPA(s)-2/EWP(s)/EWT(m)/EWP(1)/EPF(n)-2/EPA(w)-2/EEC(t)/EWP(b)/

ACCESSION NR: AT5001038

P/2518/6/1011

Author: Bleszkiewicz, B.

EWA(h) Pub-10/04-10/04/04

TITLE: Effect of compacting pressure on the dielectric properties of poly-crystalline BaTiO<sub>3</sub>

SOURCE: Poznanski Towarzystwo Przyjaciol Nauk. Komisja Matematyczno-Przyrodnicza. Prace, v. 11, no. 2, 1964. Fizyka dielektrykow, 11, 173-198

TOPIC TAGS: The results of experiments carried out with chemically pure barium titanate show that 1) density  $\rho$  increases with compacting pressure  $p$ ; i.e., at a compacting pressure of  $p \geq 14 \text{ T/cm}^2$  the density of the samples is practically constant, the density being determined with an accuracy of  $\pm 0.001 \text{ g/cm}^3$ ; 2) the dielectric constant  $\epsilon$  and the spontaneous polarization  $P_s$  increase with an increase in  $\rho$ , the  $P_s$  increasing faster than the  $\epsilon$ ; 3) the hysteresis loop, measured at  $T = T_c$ , increases with an increase in  $\rho$ ; 4) the Curie points  $T_c$  practically do not change with a change in  $\rho$  in both the aged and nonaged samples; 5) since  $\epsilon$  and  $P_s$  increase in the compacting pressure from 14 to 24  $\text{T/cm}^2$  no longer affects the  $P_s$ .

Cont 1/2

L 41129-65

ACCESSION NR: AT5001038

$P_s$ , or hysteresis loss; and 6) the dielectric properties depend on  $p$ . "The author thanks Prof. Dr. A. Piokara and Asst. Prof. Dr. Z. Pajak for directing the present study and for their valuable points made during its writing." Original has: 4 figures.

ASSOCIATION: Poznańskie Towarzystwo Przyjaciół Nauk, Wydział Matematyki i Fizyki (Poznań Society of Friends of Science, Department of Mathematics and Physics, Maria Skłodowska Curie Institute of Physics, 41-812 Poznań, Section, Physics Institute, PAN)

SUBMITTED: 00

ENCL: 00

SUB CODE: 00

NO REF SOV: 000

OTHER: 009

*Me*  
Card 2/2

KRAJEWSKI, Teodor; BLASZKIEWICZ, Barbara

Dielectric and piezoelectric properties of potassium pentaborate.  
Prace matem przyrod Poznan 11 no. 2:213-226 '64.

1. Department of Experimental Physics, A.Mickiewicz University,  
Poznan.

L 44763-65 EWP(b)/EWP(t) JD  
ACCESSION NR: AP5015036

CZ/0057/64/000/010/0476/0479

AUTHOR: Blaskovic, Javel (engineer)

TITLE: Problems of extending the life of bells and hoppers in blast furnaces

SOURCE: Hutnik, no. 10, 1964, 476-479

TOPIC TAGS: refining furnace

Abstract: Information is given on the building up of bells and hoppers in blast furnaces in Czechoslovakia and abroad. An analysis is made of their wear, out and their mechanism. Materials are suggested to be used in the above-described process with regard to extending the life of these blast-furnace parts. Four references, including 1 Slovak and 1 Russian, are given. Includes figures.

ASSOCIATION: VUZ, Bratislava

SENTIMENT: 00  
NO REF SOV: 003

ENCL: 00  
OTHER: 001

SUB CODE: FN  
JPRS

*BCB*  
Card 1/1

BLASZKOW, Wladyslaw, dr.

The influence of the way of soaking barley, observing a permanent technique of malting and drying on the capacity of saccharization and dextrinization of malts. Przemysl spos 16 no.2:42-43 '62.

1. Katedra Technologii Rolnej Wyzszej Szkoly Rolniczej we Wroclawiu.  
Promotor: prof., dr. A. Tychowski.

BIASZKOW, Wladyslaw (Wladislaw)

Effect of the method of barley soaking with the use of gibberelline acid on the malting process of barley in an earth floor malthouse under conditions of raised temperature.  
Przem ferment i rol 4 no.1:20-22 Ja '65.

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AMR

The following material was contributed to the Congress in Gdansk, Dec. 1-4, 1970 (Materials published in VI Zjazd Naukowy PZPTP - Polska Związek Inżynierów i Techników Mechaników w Gdanku 1-4 grudnia 1970 (in Polish, Edition of the Polish Ministry of Buildings No. 37, III, Warszawa, Ministerstwo Budownictwa No. 37, 1970 III).

1128. Błaszczak, S., and Kaszkowski, Z., Contribution to the dynamics of trusses, 118-122.  
 Authors apply Hardy Cross method to calculation of the natural vibrations of trusses with rigid joints. They consider the fact that the weight of individual bars is distributed along their length, which generally has not been taken into account.  
 W. Wierzbicki, Poland

Mar. '51

650-354 METALLURGICAL LITERATURE CLASSIFICATION

METALLURGICAL LITERATURE CLASSIFICATION										FROM SOURCE									
CLASSIFICATION										COLLECTOR									
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20



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*AMR*

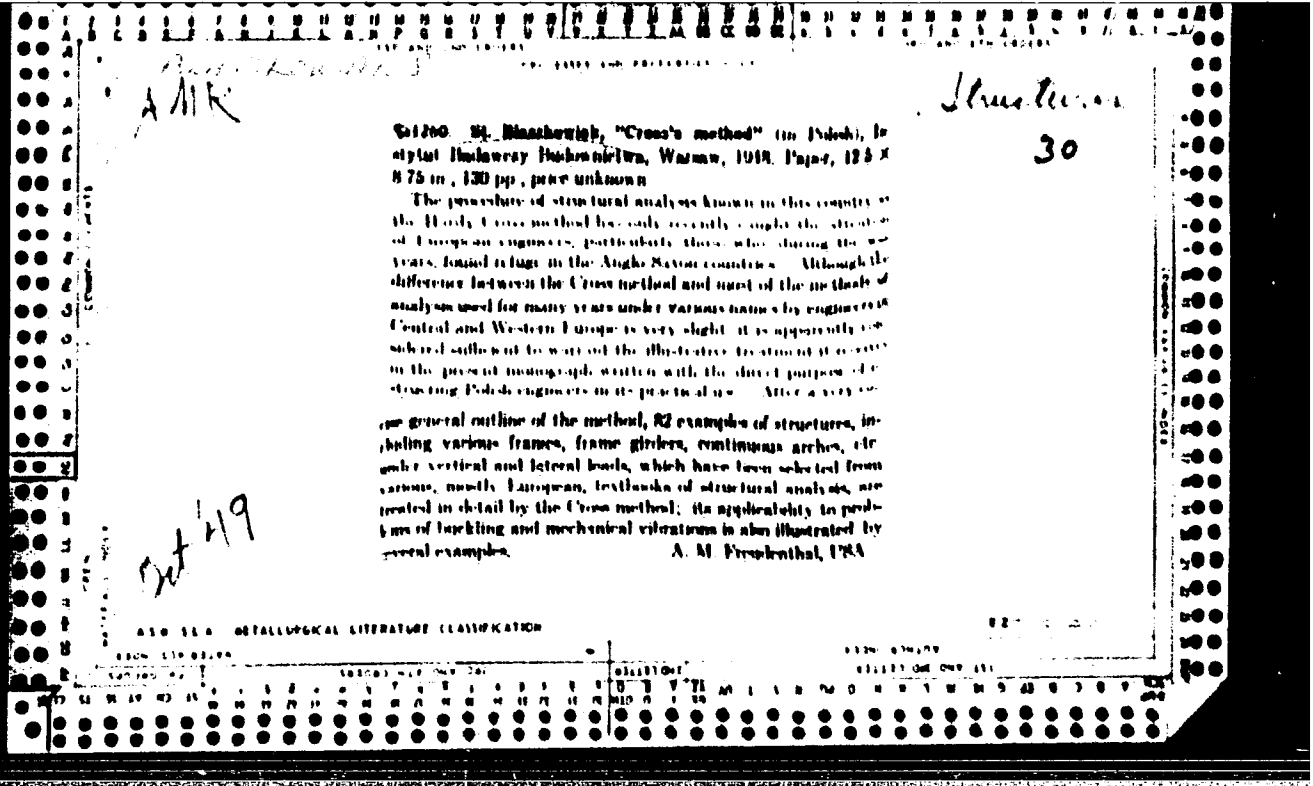
The following abstract was contributed to the Congress in  
 Gdansk, Dec. 1-6, 1949 (Materials and Metals in VI Zjazd  
 Naukowy PZITB - Polska Zakladych Inzynierow i Technolow  
 Budowlanych w Gdansk 1-6 grudnia 1949) (in Polish), Edition  
 of the Polish Ministry of Railways No. 37, III Wydawnictwa  
 Ministerstwa Inzynierstwa No. 37, vol. 2, 111

1110. Blazhewich, B., Latticed bars eccentrically loaded,  
 240 248.  
 Author solves the title problem using Hardy Cross method. A  
 multistory frame is investigated. Author compares his results  
 with those of Muller-Breslau and obtains differences amounting  
 to about 1%.  
 W. Wierzbicki, Poland

*Mar '51*

ASD-56.0 METALLURGICAL LITERATURE CLASSIFICATION

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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BIASZKOWSKA, Janina; KRYNICKI, Zbigniew

Psychological problems in the rehabilitation center. Chir. narz. ruchu  
22 no.6:573-579 1957.

1. Z Panstwowego Zakladu Lecznictwa Wychowawczego dla Dzieci Kalekich we  
Wroclawiu-Poswietnem. Adres autora: Wroclaw II, ul. Poswiecka 8)

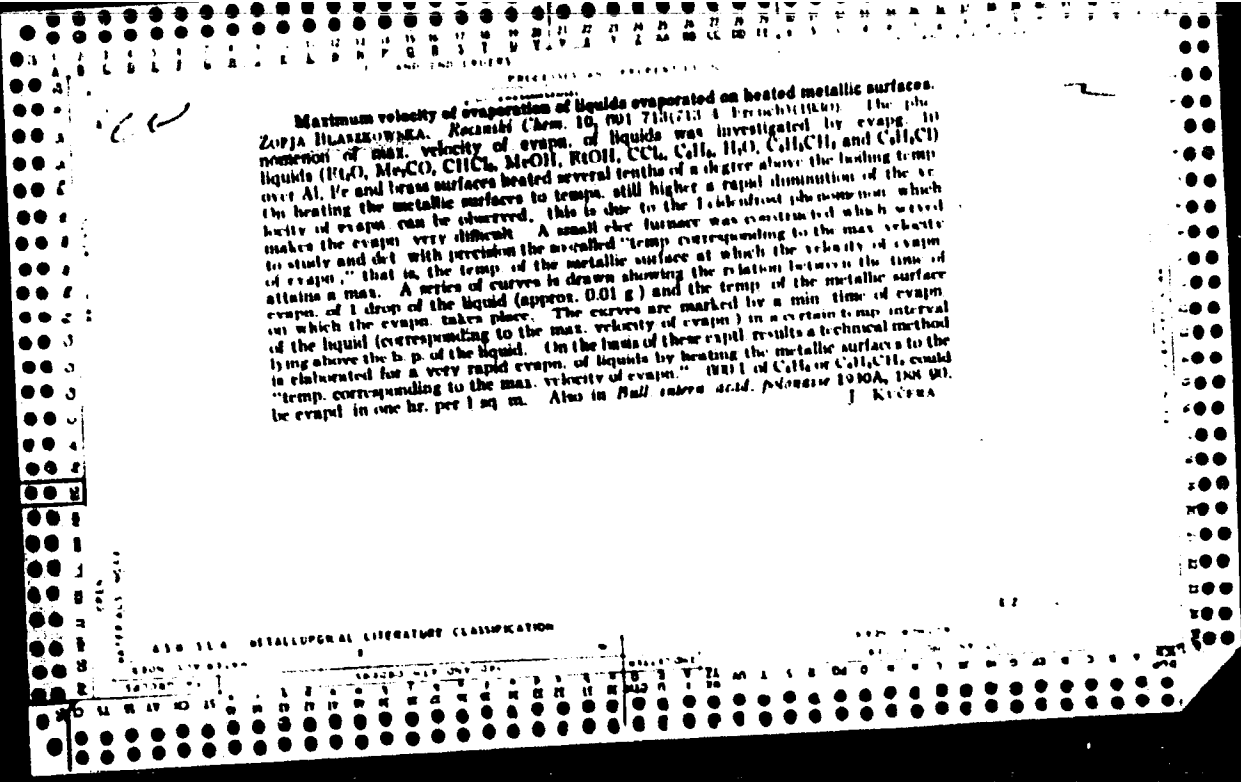
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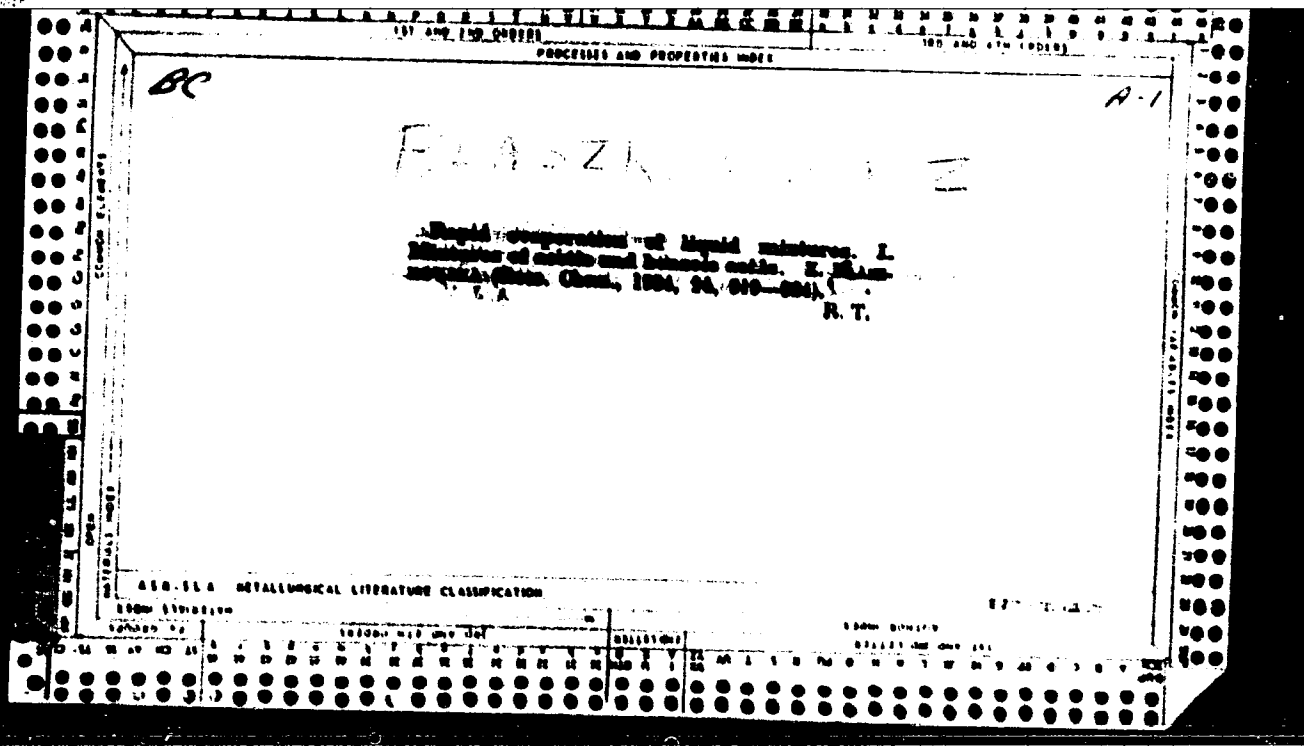
psychol. rehabil. of child. (Pol))

KRYNICKI, Zbigniew; BLASZKOWSKA, Janina

Evaluation of social and psychic adjustment of subjects with amputated lower extremities. Chir. narz. ruchu ortop. polska 26 no.6:815-818 '61.

1. Z Sanatorium Rehabilitacyjno-Ortopedycznego we Wrocławiu—Poswietnem  
Dyrektor: dr Z. Krynicki.  
(AMPUTEES rehabil)







CA

Determination of the melting point of hydrogenated fats.  
Z. Blaszczakowa. *Przemysl Chm.* 6(29), 43-4(1951).—A  
quick method for checking the progress of the hydrogenation of fats by detg. the m.p. under defined physicochem. conditions is described and some examples of its application are presented. A diagram illustrating the correlation between the m.p. and the I no. is also given. F. G.



21

Colorimetric method for rapid determination of sodium and potassium in a mixture of their salts. Z. Hlaskowska and A. Nopel. *Przemysl Chem.* 6, (20), 123 (1929).  
and K. sulfates are first transformed into the corresponding chlorides and the resulting chlorides into picrates. An aliquot of picrate is examined colorimetrically. The details are carried out with an accuracy which ranges from 0.5 to 1%.  
Frank Court

*By. ab.*

*C-1 Strong acids, Cryst. Lignin*

3614. Rapid determination of sodium and potassium, based on solubility in the system  $\text{Na}_2\text{SO}_4$ - $\text{K}_2\text{SO}_4$ - $\text{H}_2\text{O}$ . E. Błaszczyszynska and H. Tatar (Prace. Chem., 1960, 6, 287-290).—The temp. at which the solid phase disappears from a cooled system containing 11, 12, or 13 g. of  $\text{K}_2\text{SO}_4$  and  $\text{Na}_2\text{SO}_4$  per 100 g. of solution is read before and after adding a known amount of 11–13%  $\text{K}_2\text{SO}_4$  or  $\text{Na}_2\text{SO}_4$ , and the concns. of  $\text{K}_2\text{SO}_4$  and  $\text{Na}_2\text{SO}_4$  are read from the solubility curve of the system. E. Tauscos.

*Br. Abs.*

*Apparatus (See - Revised)*

4181. Laboratory plant for demineralization of water. Z. Blaz-  
kowska and H. Tatar (Przem. Chem., 1960, 6, 423-430).—APPARATUS  
Based on the action of ion exchangers lowers the inorg. solute  
content of tap water from 161 to 0.4 p.p.m. R. Truscos.

P.T.A.

701

536 83

Blażkowska Z., Kotarski A. Modification of the Method Determining  
The Specific Heat of Liquids.

„Modyfikacja metody oznaczania ciepła właściwego cieczy”. *Prze-  
mysł Chemiczny*, No. 9, 1950, pp. 519—521, 1 fig., 2 tabs.

A simple laboratory method for determining the specific heat  
of liquids is outlined. The method is a modification of the known  
„calorific” method and is especially suitable when dealing with  
small amounts of liquid.