

KAMINGEI, Franciszek, mgr inż.

Output voltage stability of generators with bridge stabilization.  
Przełt tolskom 36 [i.e. 37] no. 6:160-172 Je '64.

KAMINSKI, Henryk

Wrapping management, an insufficiently appreciated problem in  
industrial enterprises. Wiad elektrotechn 30 no.10:344-345 0 '62.

KAMINSKI, Henryk

Wrapping management has been a problem not enough appreciated  
in industrial enterprises. Wiad elektrotech 30 no.10:344-345  
0 '62.



KAMINSKI, J.

The influence of the components of the medium on the determination of microorganisms in milk  
p. 209.

ACTA MICROBIOLOGICA POLONICA. (Polskie Towarzystwo Mikrobiologow. Sekcja Mikrobiologii  
Ogolnej, Rolniczej i Przemyslowej)  
Warszawa. Vol. 7, no. 3, 1958  
Poland/

Monthly List of East European Accessions Index (EEAI), LC, Vol. 8, no. 6, June 1959  
Uncl.

KAMINSKI, J.

B-8

POLAND / Physical Chemistry--Thermodynamics.  
Thermochemistry. Equilibrium. Physico-  
chemical analysis. Phase transitions.

Abs Jour : Referat Zhur--Kimiya, No. 11, 1959, 37832

Author : Zieborak, K.; Brzostowski, W.; and Kaminski, J.  
Inst : Polish Academy of Sciences - *Inst. Physical Chem.*  
Title : Liquid-Vapor Equilibria in the Ternary System  
Formic Acid-Pyridine-Water.

Orig Pub : Bull Acad Polon Sci, Ser Sci Chim Geol, et  
Geograph, 6, No. 6, 371-372 (1958) XXX (in  
English with a Russian summary)

Abstract : The authors have investigated liquid-vapor equilibria in the system formic acid-pyridine and in the ternary system formic acid-pyridine-water, using a modified Swietoslowski ebulliometer and a method which has been described in an earlier

Card 1/3

EWY, Zygmunt; BOBEK, Stanislaw; KAMINSKI, Julian

The level of iodine in water and milk and the frequency of goiter  
in children. Postepy hig. med. dosw. 16 no.2:335-342 '62.

1. Z Katedry Fizjologii Zwierzat WSR w Krakowie Kierownik: prof.  
dr Z. Ewy.

(MILK chem) (WATER SUPPLY) (IODINE)  
(GOITER statist)

KAMINSKI, Julian; KANIOK, Roman

Effect of various levels of crude fiber in the fodder for broilers on protein digestibility, nitrogen retention, and the microflora in the alimentary tract. Zesz probi post nauk roln no.41:165-173 '63.

1. Katedra Zywienia Zwierzat, Wyzsza Szkola Rolnicza, Krakow.  
Kierownik: doc. S. Trela.



KAMINSKI, J.

"Economical assumptions in the production of mobile sheds." p. 19  
(Przemysl Drzewny, Vol. 4, No. 7, July, 1953, Warszawa)

SO: Monthly List of East European Accessions, Library of Congress, Vol. 3, No. 6, June,  
1954, Uncl.

KAMINSKI, J.

"Problems of grain farming in the light of resolutions passed by the 2nd Congress of the Polish United Workers Party," *Gospodarka Zbozowa*, Warszawa, Vol 5, No 5, May 1954, p. 1.

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

KAMINSKI, J.

"Ten years of grain farming in People's Poland," Gospodaka Zbozowa, Warszawa,  
Vol 5, No 7, July 1954, p. 1.

SO: EASTERN European accessions list, Vol 3, No 11, Nov 1954, L.C.

KAMINSKI, J.

"The Soviet Union Assists Poland in the Field of Grain Economy." p.2,  
(GOSPODARKA ZBOZOWA, Vol. 5, No. 9, Sept. 1954. Warszawa, Poland.)

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

KAMINSKI, J.

"For fuller realization of purchasing free-market grain." p. 1.  
(GOSPODARKA ZBOZOWA Vol. 6, No. 1, Jan. 1955. Warszawa, Poland)

SOI. Monthly List of East European Accessions. (EEAL). LC. Vol. 4, No. 4  
April 1955. Uncl.

KAMINSKI, J.

To make full use of the experiences of the past campaigns in grain  
buying.

p. 1  
Vol. 6, no. 8, Aug. 1955  
GOSPODARKA ZROZOWA  
Warszawa

AGRICULTURE

SO: Monthly List of East European Accessions (EEAL), LC, Vol. 5, no. 2  
Feb. 1956

KAMINSKI, J.

Microflora of kefir grains.

p. 288  
Vol. 9, no. 7, July 1955  
PRZEMYSŁ SPOŻYWCZY  
Warszawa

SO: Monthly List of East European Accessions (EEAL), LC, Vol. 5, no. 2  
Feb. 1956

KAMINSKI, J.

KAMINSKI, J.      Technical equipment and the organization of work in the  
Hungarian grain elevators. p. 2. Vol. 7, no. 9, Sept. 1956.  
GOSPODARKA ZBOZOWA. Warszawa, Poland.

SOURCE: East European Accessions List (FEAL) Vol. 6, No. 4--April 1957



KAMINSKI, J.

What results we have achieved in the free-market purchasing  
of grain. p. 2.

GOSPODARKA ZBOZOWA, Vol. 7, no. 2, Feb. 1956.

POLAND

SOURCE: EAST EUROPEAN ACCESSIONS LIST LC Vol. 5, no. 7, August 1956.

KAMINSKI, J.

KAMINSKI, J. The purchase and marketing of grain in the Hungarian People's Republic.  
p. 5.

Vol. 7, no. 7, July 1956  
GOSPODARSTWO ZBOZOWA  
AGRICULTURE  
Warszawa, Poland

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

KAMINSKI, J.

Workers' Councils in the milling industry.

F. 1. (PRZEGLAD ZEMOZONO-MLYNARSKI) (Warszawa, Poland) Vol. 2, no. 1, Jan, 1958

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

KAMINSKI, J.

AGRICULTURE

periodicals: PRZEGLAD ZBOZOWO-MLYNARSKI Vol. 3, no. 1, Jan. 1959

KAMINSKI, J. The development of the milling industry and grain economy in the years 1959-1965. p. 1.

Monthly List of East European Accessions (EEAI) LC Vol. 8, no. 5  
May 1959, Unclass.

KAMINSKI, Jerzy; DONDESKI, Wojciech

Sporulation of Lactobacilli. Med. dosw. mikrobiol. 17 no.3:  
233-238 '65.

1. Z Pracowni Mikrobiologii Ogolnej UMK w Toruniu (Kierownik:  
prof. H. Karnicka).

KAMINSKI, Jerzy (Warszawa)

The state of health protection of employees of construction enterprises and plants manufacturing building materials. Przegl budowl i bud mieszk 34 no.7:376-380 J1 '62.

KAMINSKI, Jozef

Congenital absence of patella and quadriceps femoris. Chir.  
narz. ruchu 21 no.1:73-76 1956.

1. Z Kliniki Ortopedycznej A. M. w Lublinie, Kierownik: doc.  
dr. St. Fiatkowski, Lublin, ul. Staszica 11.

(KNEE, abnorm.

agenesis of patella & quadriceps femoris. (Pol))

(ABNORMALITIES,

same.

(THIGH, muscles,

quadriceps femoris, absence. (Pol))

KAMINSKI, JOSEF

KAMINSKI, Jozef (Lublin, ul. Zmigrod 7 m. 6.)

Preoperative treatment of scoliosis. Chir. narz. ruchu 22 no.2:239-242  
1957.

1. Z Kliniki Ortopedycznej A. M. w Lublinie Kierownik: doc. dr St.  
Piatkowski.

(PREOPERATIVE CARE, in var. dis.  
scoliosis (Pol))

(SCOLIOSIS, surg.  
preop. care (Pol))



KAMINSKI, Jozef; WOSKO, Ignacy; ZATONSKI, Emil

Deformities of the lower extremities caused by poliomyelitis. Chir. narz. ruchu 13 no.2:97-103 1958.

1. Z Kliniki Ortopedycznej A. M. w Lublinie Kierownik: doc. dr St. Piatkowski. Adres Autorow: Lublin, ul. Staszica 11, Klinika Ortopedyczna.  
(POLIOMYELITIS, complications

deform. of legs in child., mechanism of develop. & ther. (Pol))

The deformities arise not only as a result of the disturbance of muscle balance but also due to the efforts of the patient to stabilize the paralysed limb. Such an estimation of the deformities makes possible an adequate treatment giving improvement of both gait and appearance. Two examples of the conservative management of complex deformities of the lower extremity are given.

KAMINSKI, Josef

Analysis of failures in surgical therapy of congenital talipes equinovarus. Chir.narz.ruchu 24 no.4:311-318 '59.

1. Z Kliniki Ortopedyznej A.M. w Lublinie Kierownik: doc. dr S.Piqtkowski.

(CLUBFOOT surg)

KAMINSKI, Jozef

Prevention of complications in the treatment of Dupuytren's  
contracture. Chir. narzad. ruchu ortop. Pol. 28 no.7:909-  
913 '63

1. Z Kliniki Ortopedycznej Akademii Medycznej w Lublinie  
(Kierownik Kliniki: prof. dr. St. Piatkowski).

BACZKOWSKA, H.; KAMINSKA, B.; KAMINSKI, J.; FREUNDLICH, A.

Studies on the value of reciprocal crossbreeding of White American with Meat Sussex as broilers. Rocznik nauki zootechn 84 no.3:589-605 '64.

1. Department of Poultry Breeding of the Zootechnical Institute and Department of Feeding of the School of Agriculture, Krakow.

KAMINSKI, K.

Kaminski K.

Kaminski K., Eng. "Prefabrication and the Technical Properties of Materials."  
(Prefabrykacja a własności techniczne materiałów). Przegląd Budowlany, No. 9,  
1949, pp. 353-356, 1 tab.

After few introductory notes on the subject of prefabrication and the necessity to develop it rapidly in Poland. the author passes to a discussion of the properties necessary in the materials used for the new kind of production. After examination of various materials from this point of view, the author concludes that wood is the ideal material for prefabrication. At the conclusion of his argument, the author gives, in order of their application, a list of materials proposed for prefabrication work in Poland for the immediate future. The author gives an interesting concept of materials policy in this very important branch of the building trade, prefabrication.

SO: Polish Technical Abstracts - No. 2, 1951

KAMINSKI, K.

Studies and activities of the Committee on Civil Engineering, Polish Academy of Sciences in 1955.

F. 347 (ARCHIWUM INŻYNIERII LADOWEJ) Poland, Vol. 2, No. 3, 1956

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

KAMINSKI, K.

The activities of the Committee on Civil Engineering. p.179

(ARCHIWUM INZYNIERNI LADOWEJ. Vol. 3, No.  $\frac{1}{2}$ , 1957. Warszawa, Poland)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 10, October 1957. Uncl.

KAMINSKI, L.

"The 36th anniversary of the great Revolution" p. 297 "We shall fulfill the annual plan in the chemical industry by means of increased effort" p. 299 (Chemik, Vol. 6, No. 11, Nov. 1953, Katowice)

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



L. KAMINSKI

Vapour-liquid equilibrium in the formic acid-pyridine-water  
 ternary system. K. Cichoszka, W. Hrostowski, and L.  
 Kaminski (Warsaw). Bull. acad. polon. sci., Ser.  
 Chim., 1969, 17, 377-82 (1059) (in English).  
 Vapour-liquid equil. at 1 atm. pressure was detd. in a modified  
 brighton-type ebullionmeter by a procedure described earlier  
 (C.A. 51, 14309a). Comps. of the liquid and condens-  
 ate were detd. by  $\gamma$  measurements followed by titration of  
 HCOOH. The HCOOH-pyridine (1) binary neg. azeotrope,  
 b. 307.43°, contained 81.4% HCOOH, in disagreement with  
 Lécat (Tables *analyse chimique* 1949, 408 pp. (C.A. 43, 8256e)).  
 The HCOOH-H<sub>2</sub>O azeotrope is a neg. one, 1-H<sub>2</sub>O, a pos. one,  
 and no ternary azeotrope exists; there are 3 rectification  
 areas in which the rectification product is either the HCOOH-  
 H<sub>2</sub>O, or the HCOOH-1 azeotrope. 1 cannot be used as an  
 entrainer for HCOOH dehydration; however, almost water-  
 free HCOOH-1 azeotrope can be obtained by rectification.  
 J. Szeki

7  
2-ming  
1

Jef

KAMINSKI, Lech, mgr inż.

Large-volume closed stiff cascade as a means of measuring the flow characteristics of pneumatic resistance. Pomiary 9 no.6:261-262 Jo '63.

1. Katedra Automatyki Mechanicznej, Politechnika, Warszawa.

SILA, Bronislaw; LESIAK, Tadeusz; ZACHAREWICZ, Witold; WESOLOWSKI, Kornel;  
CISZEWSKI, Bohdan; KAMINSKI, Lech

Studies on the utilization of o-nitroethylbenzene. III. Catalytic  
synthesis of kumaron with o-ethylphenol. Przem chem 41 no.2:70-  
72 F '62.

SILA, Bronislaw; LESIAK, Tadeusz; ZACHAREWICZ, Witold; WESOLOMSKI, Kornel;  
CISZEWSKI, Bohdan; KAMINSKI, Lech

Studies on the utilization of o-nitroethylbenzene.

Pt. 3. Catalytic synthesis of kumaron from o-ethylphenol.

Przem chem 41 no.2:70-72 F 62.

1. Katedra Chemii Organicznej, Uniwersytet im. M. Kopernika,  
Torun i Katedra Metaloznawstwa, Politechnika, Warszawa.

L 10701-67 EWP(v)/EWP(k)/EWP(h)/EWP(l) FDN

ACC NR: AP6023957

SOURCE CODE: PO/0034/66/000/004/0128/0131

AUTHOR: Kaminski, Lech M. (Dr., Engineer) 45

ORG: none

TITLE: A three-point method for determining the flow characteristics of pneumatic controllers 11

SOURCE: Pomiar, automatyka, kontrola, no. 4, 1966, 128-131.

TOPIC TAGS: flow, flow analysis, flow control, flow characteristic, pneumatic control, pneumatic control system, flow research, automatic control system

ABSTRACT: The article discusses a three-point method for determining the flow characteristics of pneumatic controllers which is based on an experimental model. This experimental model set up on the basis of three measurements of flow pressure in the controller made under specific conditions makes it possible to determine the flow characteristics in analytical form. The form of the experimental model was determined from laboratory and analytical investigations based on the application of various theoretical models used in the calculation of flow pressure. The proposed method was developed to facilitate the analysis and synthesis of pneumatic devices used in automation. The form of the flow characteristics curves of the controller,

Card 1/2

UDC: 532.575.082.36

L 10701-67

ACC NR: AP6023957

as the laboratory experiments show, changes with the form of the controller throttle duct. Orig. art. has: 6 formulas and 7 figures.

SUB CODE: 13,20/ SUBM DATE: none/ ORIG REF: 004/ SOV REF: 002/ OTH REF: 001

Card 2/2 <sup>1/10</sup>

KAMINSKI, Lech, M.

Experimental and analytical determination of pneumatic  
resistance flow characteristics. Archiw automot 8 no. 3:  
335-346 '63.

KAMINSKI, Leopold, mgr. inż.

From experiments in designing bridges with rigid reinforcement.  
Drogownictwo 16 no. 11:256-262 N 61.



KAMINSKI, L., mgr inż.; PRZYBYLSKI, A., mgr inż.; WANSKI, Zb., mgr inż.

"Demonstrative handbook on automatic control techniques" by  
V. Frener. Reviewed by L. Kaminski, A. Przybyski, Zb. Wanski.  
Pamiary 9 no.2:92 F '63.

KAMINSKI, Lech M.

Influence of the additional amplifier on the stability of automatic control of rotational speed. Archiw automat 7 no.3/4:497-506 '62.

1. Katedra Automatyki Mechanicznej, Politechnika, Warszawa.

KAMINSKI, Marian

Development trends of the mechanization and automation of cast-iron melting departments in Poland. Probl proj hut maszyn 11 no.3: 82-85 Mr '63.

1. Prozamet, Krakow.

4  
2010  
2

Distr: 4E20(j)/4E3d

7

~~Nitration of N-picryl-1-naphthylamine and N-picryl-2-naphthylamine and the explosive properties of the most highly nitrated product. K. Cioń and R. Kamiński (Woj- skowa Akad. Tech., Warsaw). *Bull. Wojskowej Akad. Tech. Inf. J. Dąbrowskiej* (Warsaw) 7, No. 38, 36-43 (1957).—N-Picryl-1-naphthylamine (I) and N-picryl-2-naphthylamine (II) were nitrated by mixts. of various concns. of HNO<sub>3</sub> with H<sub>2</sub>SO<sub>4</sub>, AcOH, H<sub>2</sub>O, Ac<sub>2</sub>O, and CHCl<sub>3</sub>. I (7 g.) nitrated at 35-40° 3 hrs. either with 25 ml. HNO<sub>3</sub> (d. 1.46) or with 29.5 ml. 1:1 mixt. of HNO<sub>3</sub> (d. 1.52) and AcOH, or with 27 ml. 2:1 HNO<sub>3</sub>:Ac<sub>2</sub>O gave 60-8% orange-yellow putative N-picryl-4,5-dinitro-1-naphthylamine, m. 211-12° (acetate or AcOH). II (7 g.) nitrated similarly at 50-60° gave 60-74% yellow putative N-picryl-1,6,8-trinitro-2-naphthylamine (III), m. 252-3° (decompn.) (AcOH). Hydrolysis at different temps. with HNO<sub>3</sub> of different concns. proved III to be more stable. Explosive properties of III are similar to T.N.T. except that III is more sensitive to impact. J. Stecki~~

J.S.

KARSKI, Jerzy; KAMINSKI, Stanislaw

Relation of the pancreatic duct to the common bile duct in man,  
Macacus rhesus and Macacus cynomolgus. Folia morph. (Warsz.) 24  
no.3:317-322 '65.

1. Z Zakladu Anatomii Prawidlowej Czlowieka AM w Lublinie  
(Kierownik: prof. dr. M. Stelmasiak).

KAMINSKI, S.

POLAND / Chemical Technology. Chemical Products and Their Application. Pharmaceuticals. Vitamines. Antibiotics. H

Abs Jour: Ref Zhur-Khimiya, No 12, 1959, 43380.

Author : Supniewski J., Mayer J., Kaminski S.  
Inst : Not given.  
Title : Synthetic D, L - Tryptophane.

Orig Pub: Acta biochim, polon., 1955, 2, No 4, 1-4.

Abstract: Powdered indole is dissolved in a mixture of 33.6% dimethylamine solution, glacial CH<sub>3</sub>COOH (I) and 36% formalin. By the action of NaOH gramine is then separated, which upon boiling in toluene in the presence of powdered NaOH and ethyl ester of the acetamidomalonic acid, causes splitting of the dimethylamine and formation of the diethyl ester of the indole-β-methylacetamidomalonic acid. The ester is

Card 1/3

Card 2/3

H-41

Chemical Technology. Chemical Products and Their Application. Pharmaceuticals. Vitamines. Antibiotics. H

Abs Jour: Ref Zhur-Khimiya, No 12, 1959, 43380.

Abstract: in an autoclave. By the end of this reaction the pressure is increased up to 100 atm. This yields the diethyl ester of aminomalonic acid. It in the mixture with I forms an ethyl ester of the acetamidomalonic acid, the yield of which comprizes 25% based on the malonic acid ethyl ester. Refer also to Ref Zhur-Khimiya, 1957, No 8, 28342. -- Ye. Gurvich.

Card 3/3

KAMINDAI, S

For a complete utilization of the privately owned flour mills.  
p. 30. GOSPODARKA ZBOZOWA. Vol. 7, No. 6, June 1956 Warszawa.

East European Accessions List (EEAL) Library of Congress  
Vol. 5, No. 11, August 1956.

KAMINSKI, S.

Bicarboxylic iminoamides of p-aminobenzaldehyde  
thiosemicarbazones and their biological properties. I. C. 4  
 Supniewski (S. Kaminski) and J. Lubienka (Univ. Krac-  
 kow, Poland). *Physiol. (Warsaw)* 2, 67-76 (1954) (Eng-  
 lish summary).—A one-step method is presented for the  
 prepn. of  $p\text{-H}_2\text{NC}_6\text{H}_4\text{CH}=\text{NNHCSSNH}_2$  (I) from  $p\text{-O}_2\text{N}$   
 $\text{C}_6\text{H}_4\text{Me}$  (II). To 500 g.  $\text{NaOH}$  in 2500 g.  $\text{H}_2\text{O}$  is added  
 280 g.  $\text{pCl}_3$ . S. This soln. is then heated to  $60^\circ$ , and 500  
 g. II in 2500 ml.  $\text{EtOH}$  is added slowly. Once initiated  
 the reaction becomes very exothermic requiring careful  
 control. After 2 hrs. refluxing 200 g.  $\text{NaCl}$  is added, cooled  
 to  $50\text{--}60^\circ$ , 300 g.  $\text{Et}_2\text{NCSNHNH}_2$  in 2500 ml.  $\text{H}_2\text{O}$  is added  
 and heated to boiling, 2000 ml.  $\text{Et}_2\text{O}$  more is added, and the

bacilli were noted at the highest concn. only. V shows at the  
 highest concn. bacteriostatic action against *M. tuberculosis*  
*Rv/47* only, the other compds. tested (IV, VI and VII)  
 have hardly any action on this bacterium. All compds. act  
 upon *M. BCG*, and the order of activity is III, V, VII, VI,  
 IV, the latter one at 500  $\mu\text{g./ml.}$  only. In addn. to III  
 only V acts upon *M. phlei* at 500  $\mu\text{g./ml.}$ , and at the same  
 concn. V will just have a growth retarding action upon *M.*  
*smegmatis*. All readings were taken after 4 weeks for the  
 tuberculosis bacteria, and after 3 days for the others. Even  
 in as high a concn. as 500  $\mu\text{g./ml.}$ , no action was noted on  
*Staphylococcus aureus*, *Bacillus coli* and *B. subtilis*, for all  
 5 compounds (III through VII).



*Bacterium tuberculosis* R/127, H/100, H/101 and H/102  
organisms. III started to show activity already starting with  
concn. of 50  $\mu$ /ml. against the tubercle bacilli, but the  
bacteriostatic action against the harmless acid resistant

(2)

*Dept. Rheumatology, Med. School, ...*

SUPNIEWSKI, J.; MAYJER, J.; KAMINSKI, S.

Synthetic D,L-tryptophan. Acta biochim. polon. 2 no.3:  
249-257 1955.

1. Z Zakładu Farmakologii AM w Krakowie i z Instytutu  
Farmaceutycznego, Oddział w Krakowie, Kierownik prof.  
dr. J. Supniewski.

(TRYPTOPHAN, preparation of,  
D,L-tryptophan. (Pol))

KAMINSKI S.

Destylacja i aparaty destylacyjne w gorzelnictwie (Distillation and distilling apparatus in a distilling plant) by S. Kaminski. Reported in New Books (Nowe Książki.) March 1, 1956.

KAMINSKI, S.; KOVATS, J.; LEWICKA, M.

Researchers on various molasses for citric acid fermentation. p. 156.

(PRZEMYSŁ SPOZYWCZY. Vol. 11, No. 4, Apr. 1957, Warszawa, Poland.)

SO: Monthly List of East European Accessions (EEAL) Lc. Vol. , No. 10, October 1957. U<sub>2</sub> cl.

Kaminski, S. ; Fischinger, E.

The slaking of lime with NaCl and CaCl<sub>2</sub> solutions. p. 97.

PRZEMYSŁ CHEMICZNY. (Ministerstwo Przemysłu Chemicznego i Stowarzyszenie Naukowo-Techniczne Inżynierów i Techników Przemysłu Chemicznego) Warszawa, Poland. Vol. 38, no. 2, February, 1959.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, no. 8, August, 1959.

Uncl.

KAMINSKI, Stanislaw; PISCHINGER, Ernst

Recovery of ammonia by sacking of burnt lime by liquid  
from a distiller pre-heater. Przem chem 39 no.12:759-761 D  
'60.

1. Katedra Technologii Chemicznej, Uniwersytet im. M. Kopernika  
Torun

KAMINSKI, T.

Problem of technical control in a clothing factory. p. 265.  
Vol 6, no. 12, Dec. 1955. ODZIEZ, Lodz, Poland.

So: Eastern European Accession. Vol 5, no. 4, April 1956

KAMINSKI, Tadeusz (Warszawa)

Possibilities of supplying the construction industry in natural mineral aggregates in regard to the organization and development of Poland's own natural aggregates. Przegl budowl i bud mieszk 35 no.3:143-149 Mr '63.

Card 1/1

- .10 -

*Inst Technol Lodz*



KAMINSKI, W.

Simplified lathes from the Andrychow Machinery Works. p. 256.

MECHANIK. Warszawa, Poland. Vol. 32, no. 5, May 1959.

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

KAMINSKI, Wieslaw, mgr inz.; ZABLOCKI, Marian, dr inz.

Problem of double feeding of the self-ignition engine with various liquid fuels. Techn motor 14 no.7:210-215 J1 '64.

KAMINSKI, W.

"Decrease in Prime Costs of Gold Storage in the 3d Quarter of the Current Year.", p. 324, (GOSPODARKA MIERNIA, Vol. 6, No. 11, Nov. 1954, Warszawa, Poland)

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

KAMINSKI, W.

"Location of Cold Storage According to the Needs of the Meat Industry",  
p. 20, (GOSPODARKA MIESNA, Vol. 7, No. 2, Feb. 1955, Warszawa, Poland)

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

KAMINSKI, W. : ZAMBZYCKI, W.

Achievements of cold storage in People's Poland. p. 9.  
Vol 7, no. 12, Dec. 1955. GOSPODARKA MIESNA. Warsaw, Poland.

So: Eastern European Accession. Vol 5, no. 4, April 1956

KAMINSKI, W.

KAMINSKI, W. Principal problems of cold storage in the 5-Year Plan. p. 15.  
GOSPODARKA MIESNA. Warszawa, Poland. Vol. 8, No. 3, Mar. 1956

SOURCE: East European Accessions List (EEAL) LC Vol. 5, No. 6, June 1956

KAMINSKI, W.

For better cooperation between coldstorage plants and the food industry. p. 188.  
(PRZEMYSŁ SPOZYWCZY. Vol. 10, no. 5, May 1956, Warszawa, Poland)

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

KAMINSKI, W.

The role and tasks of economic organization operating in the meat market. p. 1

GOSPODARKA MIESNA. (Polskie Wydawnictwa Gospodarcze) Warszawa, Poland.  
Vol. 11, no. 5, May 1959

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



Kaminski, W.

The correct policy of consumption of food articles in Poland. p. 10.

PRZEMYSŁ SPOŻYWCZY. (Stowarzyszenie Naukowo-Techniczne Inżynierów i Techników Przemysłu Spożywczego) Warszawa, Poland. Vol. 13, no. 1/3, 1959.

Monthly list of East European Accessions (EEAI) LC, Vol. <sup>9</sup>No. 2, Feb. 19~~69~~.

Uncl.

KAMINSKI, W.

The position of the meat industry in the national economy. p. 5

GOSPODARKA MIĘSNA. (Polskie Wydawnictwa Gospodarcze) Warszawa, Poland.  
Vol. 11, no. 7/8, July/August 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 9, no. 1, Jan. 1960

Uncl.

KAMINSKI, W.

The foundation of the development of the meat industry until 1965 in the field of the production and investments. p. 3

GOSPODARKA MIESNA. (Polskie Wydawnictwa Gospodarcze) Warszawa, Poland  
Vol. 11, no. 9, Sept. 1959

Monthly List of East European Accessions. (EEAI) LC, Vol. 9, no. 1, Jan. 1960

Uncl.

KAMINSKI, Wojciech

Persistent omphalo-enteric duct. Pol. przegl. chir. 36  
no.8:1015-1019 Ag '64.

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

KAMINSKI, Wincenty; KOSINSKI, Wladyslaw

Attempted therapy of rheumatoid arthritis by denervation of the glomus carotidum and by section of the splachnic nerve. Polskie arch. med. wewnetrz. 24 no.5a:932-936 1954.

1. Z IV Oddz. Chirurg. i I Oddz. Chorob Wewne. Szpitala Miejskiego Nr 4 w Warszawie. Ordynatorzy: dr. med. W.Kaminski i dr med. W.Kosinski.

(CAROTID BODY, surgery,

denervation in rheum. arthritis)

(GANGLIA, SPINAL, surgery,

section of splachnic nerve in rheum. arthritis)

(ARTHRITIS, RHEUMATOID, surgery,

denervation of carotid body & section of splachnic nerve)

KAMINSKI, Wincenty

Intra-abdominal hemorrhages of ovarian origin. Polski tygod.  
lek. 10 no.33:1094-1095 15 Aug '55.

1. Z IV Oddziału Chirurgicznego Szpitala Miejskiego Nr.4 w  
Warszawie: ordynator dr. W. Kaminski. Warszawa, ul. Targowa  
15 m. 62

(OVARIKS, hemorrhage,  
(HEMORRHAGE,  
ovaries)

KAMINSKI, Wincenty

Case of gastric diverticulum. Polski przegl. chir. 28 no.6:  
613-618 June 56.

1. Z IV Oddziału Chirurgicznego Szpitala Miejskiego Nr 4 w  
Warszawie Ordynator: dr. med. W. Kaminski, Warszawa, ul. Targowa  
15 m. 6a.

(STOMACH, diverticula,  
case report (Pol))

KAMINSKI, Wincenty.

Pathogenesis and therapy of leg ulcers. Polski tygod. lek. 12 no.27:  
1028-1032 1 July 57.

1. Z. IV Chirurgicznego Oddziału Szpitala Miejskiego Nr 4 w Warszawie;  
ordynator dr W. Kaminski. Adres: Warszawa, ul. Targowa 15 m. 62.  
(LBO, ulcer,  
pathogen. & ther.. (Pol))



KAMINSKI, Wincenty (Warszawa, Ul. Targowa 15 m. 62)

Acute gastroduodenal hemorrhages & their treatment. Polski tygod. lek.  
13 no.28:1064-1069 14 July 58.

1. Z IV Oddziału Chirurgicznego Szpitala Miejskiego nr 4 w Warszawie;  
ordynator dr Wincenty Kaminski.

(STOMACH, hemorrh.  
surg. (Pol))  
(DUODENUM, Hemorrh.  
same)

KAMINSKI, Wladyslaw

Some properties of lead-titanate and lead-zirconate ceramic.  
Przegl elektroniki 6 no.2:76-79 '65.

Effectr of stron<sup>t</sup>ium and lanthanum on some properties of lead-  
zirconate and lead-titanate solid state solutions. Ibid.:80-83

1. Institute of Radio Ceramics, Warsaw. Submitted June 8, 1964,  
September 5, 1964.

KAMINSKI, Włodzimierz (Warszawa)

The situation of the population diet in Poland with regard to the world situation. Przem spozyw 16 no.1:10-20 Ja'62.

KAMINSKI, Wlodziemierz (Warszawa)

The food consumption situation in Poland and the world. Przem spoż  
16 no.1:10-20 '62.

KAMINSKI, Vladimierz [Kaminski, Wlodzimierz]

Trends in the expansion of the food industry in the Polish People's  
Republic during the five-year plan period from 1961 to 1965. Khar.  
prom. no.3:88-92 J1-S '62. (MIRA 15:8)  
(Poland--Food industry)

KAMIŃSKI, Włodzimierz, dr. (Warsaw)

Problems of the organizational as well as technical reconstruction  
of the Polish food industry. Elelm ipar 18 no.11:338-341 N '64.

AUTHOR: Kaminski, W.

TITLE: Effect of strontium and lanthanum on some properties of lead titanate zirconate solid solutions

43  
B  
27

SOURCE: Przeglad elektroniki, no. 2, 1965, 80-83

TOPIC TAGS: lead titanate zirconate, ceramic, solid solution, strontium addition, lanthanum addition, resonator, solid solution parameter, solid solution parameter stability, lanthanum oxide, lead titanate zirconate ceramic

ABSTRACT: This study was carried out to obtain data for increasing the parameter stability of solid solutions to be used as resonators in filtration systems.

Card 1/2



L 50759-65

ACCESSION NR: AP500092

form of  $\text{La}_2\text{O}_3$ , markedly decreases the aging effects of the elastic and electric parameters; and 3) the changes in the aging effects of the elastic and electric parameters are affected also by the structure of the system in which the compounds under discussion crystallize. "The author thanks Docent Dr. Eng. A. Goral for his discussions and valuable comments." Orig. art. has: 5 figures.

KAMINSKI, Wojciech; KULESZA, Alina; ROWECKA-TRZEBICKA, Krystyna;  
STODULSKI, Jaroslaw; WOJNAROWSKI, Marian

Case of congenital lobar emphysema in 3-years-old child. *Pediat.*  
*Pol.* 40 no.6:629-632 Je '65.

1. % I Kliniki Pediatrycznej AM w Warszawie (Kierownik: prof. dr.  
med. R. Baranski), z Kliniki Chirurgii Dzieciecej AM w Warszawie  
(Kierownik: prof. dr. med. J. Kossakowski) i z Zakladu Radiologii  
Dzieciecej AM w Warszawie (Kierownik: prof. dr. med. K. Rowinski).

KAMINSKI, Z.

SCIENCES

DECEASED

(c 1961)

1963/3

KAMINSKI, Zbigniew, mgr inz.

The MUb-1000 universal welding manipulator. Przegl spaw  
15 no. 7:158-160 J1 '63.

Z/019/62/019/004/003/003  
D006/D102

AUTHOR: Kamiński, Z.

TITLE: Telegraph test equipment of domestic production

PERIODICAL: Přehled technické a hospodářské literatury, Energetika a elektro-  
technika, v. 19, no. 4, 1962, 180, abstract no. E 62-2429, Przegł.  
kolej. elektrotechn. 13, no. 8, 1961, 225-232

TEXT: The instrumentation situation of the PKP Polish State Railroads for  
checking telegraph lines is improving. Railroad offices are being equipped with  
instruments for checking telegraph relays (4PO), telegraph lines (2MZI), and  
teletypewriters (1MZA, 3X, 1MSM). Technical description of the instruments, their  
operating principles, design, and field experiences are given. The original  
article contains 9 figures and 5 tables. (Abstracter's note: Complete translation) ✓

Card 1/1

KAMINSKI, Zdzislaw, mgr inz.; KARCZEWSKI, Jerzy, mgr inz.

Drive control of the "TELETYPE" teleprinter. Przegl  
kolej elektrotech 14 no.1:20-23 Ja '62.

KAMINSKI, Zdzislaw, mgr inz.; KARCZEWSKI, Jerzy, mgr inz.

The transmitter of the "TELETYPE" teleprinter. Przegł  
kolej elektrotech 14 no.2:42-47 F '62.

KAMINSKI, Zdzisław, mgr inż.; KARGZEWSKI, Jerzy, mgr inż.

Transmitter control of the "TELETYPE" teleprinter.  
Przegl kolej elektrotech 14 no.4:115-119 Ap '62.



KAMINSKI, Zdzislaw, mgr inz.; KARCZEWSKI, Jerzy, mgr inz.

The receiver of the "TELETYPE" teleprinter. Przegl kolej  
elektrotech 14.6:168-173 Je '62.

KAMINSKI, Zdzisław, mgr inż.; KARCZEWSKI, Jerzy, mgr inż.

Regulation of the Teletype teleprinter receiver. Pt.1. Przegl  
kół elektrotech 14 no.10:303-309 0 '62.

KAMINSKI, Zdzislaw, mgr inz.; KARCZEWSKI, Jerzy, mgr inz.

Regulation of the TELETYPE teleprinter receiver. Pt. 2. Przegl  
kolej elektrotech 14 no.12:378-382 D '62.

KAMINSKI, Zdzislaw, mgr inz.; KARCZEWSKI, Jerzy, mgr inz.

Maintenance of teletype teleprinters. Przegl kolej  
elektrotech 15 no.2:44-48 F '63.

KAMINSKI, Zdzislaw, mgr inz.

Adjustment of Teletype teleprinters to the needs of cooperation with  
RFT teleprinters. Przegł kolej elektrotech 15 no.4:105-109 Ap '63.

HROBONI, Tadeusz; KAMINSKI, Zdzislaw; OCHOCKA, Maria

Case of rriticulosarcoma with abdominal and cutaneous symptoms in 5-year-old girl. *Pediat. Pol.* 40 no.6:613-615 Je '65.

1. Z Kliniki Terapii Chorob Dzieci AM w Warszawie (Kierownik: prod. dr. med. H. Zapasnik-Kobierska) z Kliniki Chirurgii Dziecięcej (Kierownik: doc. dr. med. T. Hroboni) i z Zakładu Anatomii Patologicznej (Kierownik: dr. med. Z Kaminski).

KAMINSKI, Z.

The ABC of population genetics. p.629.

KOSMOS. SERIA A: BIOLOGIA. Warszawa, Poland. Vol. 7, no. 6, 1958.

Monthly List of East European Accessions Index (EEAI), LC. Vol. 8, No. 9, September 1959  
Uncl.

DOWGIALLO, Kazimierz; KAMINSKI, Zbigniew; RUTKOWSKI, Lucjan

Speech defects in school children. Polski tygod. lek. 1653-1656  
7 Sept 59.

1. (Z Wojewódzkiej Przychodni Higieny Szkolnej w Gdańsku; dyrektor:  
Witold Mierosławski).

(SPEECH DISORDERS, in inf. & child)



KAMINSKI, Z.

Planning the wear and tear of cutting tools. (To be contd.) p. 210.  
(MECHANIK. Poland. Vol. 29, no. 6, June 1955.)

SO: Monthly List of East European Accessions (EEM) LC, Vol. 6, no. 7, July 1957. Uncl.

KAMINSKI, Zbigniew, inz.

Standardization as basic condition for specialized production.  
Normalizacja 29 no.9:405-410 '61.

(Industry) (Standardization)

*KAMINSKI, Z.*

POLAND / Pharmacology, Toxicology. Hypothermic Drugs.

U-1

Abs Jour : Referat Zh.-Biol., No 1, 1958, No 3327

Author : Zydowo, M., Kaninski, *Zbigniew*

Inst : Not given

Title : Blood Serum Fractions in Patients Treated with Largaktyl

Orig Pub : Acta biochem. polon., 1955, 2, No 4, 443-447.

Abstract : The ESR and an electrophoretic study of blood serum were done on 20 schizophrenics treated with largaktyl. An increase in alpha 1 and alpha 2 globulins, a decrease in the albumin fraction and an increase in the ESR were noticed in those patients who received over 150 mg of largaktyl per day. These changes were not found in 9 patients who received smaller daily doses.

Card : 1/1

SOPYLO, Krystyna; USZYCKA, Krystyna; KAMINSKI, Zdzislaw; KAPUSCINSKI,  
Olgierd

A case of hetero-topical chorionic epithelioma (chorionepithelioma  
ectopicum). Gruzlica 27 no.5:439-446 My '59.

1. Z Oddzialu IV Gruzlicy Pluc. Kierownik: doc.dr W. Jaroszewicz  
z Oddzialu Ginekologicznego, Kierownik: prof.dr M. Serini-Bulska;  
z Zakladu Patologii. Kierownik: prof.dr S. Chodkowska i z Zakladu  
Radiologii. Kierownik: doc.dr K. Ossowska. Dyrektor Instytutu  
Gruzlicy: prof.dr J. Misiewicz [deceased].

(LUNGS neoplasms)

(CHORIOCARCINOMA case reports)