

ADAMCOVA, A.

SURNAME (in caps); Given Names

Country: Czechoslovakia

Academic Degrees: /not given/

Affiliation: Institute of Epidemiology and Microbiology (Ustav epidemiologie a mikrobiologie), Bratislava; Director (Riaditel); Doc MUDr J Karolok

Source: Bratislava, ~~Lekarsky Obzor~~, Vol X, No 7, 1961, pp 427-437

Data: "Investigations of the Occurrence of Hemolytic Streptococci in Two Children's Collectives in Bratislava."

Authors:

KESTHEROVA, V  
CERVENKA, J

Technical Associates:

HANULOVA, A  
ADAMCOVA, A  
ADAMEC, J

EUBENIK, J.; ADAMCOVA, Berta; KOLDOVSKY, P.

A contribution to the question of the antigenicity of spontaneous lymphoid AKR leukaemia. Folia biol. (Praha) 10 no.4:293-300 '64.

1. Institute of Experimental Biology and Genetics, Czechoslovak Academy of Sciences, Prague.

KOLDOVSKY, P.; ADAMCOVA, Berta; BUBENIK, J

Relationship of radioresistance and immunoresistance in an experimental tumour. Folia biol. (Praha) 11 no.5:393-395 '65.

1. Institute of Experimental Biology and Genetics, Czechoslovak Academy of Sciences, Prague.

ADAMCOVA, J.; BARDOS, V.

Notes on the study of the ecology of viruses of the Col SX  
group. Acta virol. Engl. Ed.: 3:234-239 0 '59.

1. Institute of Epidemiology and Microbiology, Bratislava.  
(VIRUSES)

BARDOS, V.; ADAMCOVA, J.; DEDEI, S.; GJINI, N.; ROSICKY, B.; SIMKOVA, A.

Neutralizing antibodies against some neurotropic viruses determined  
in human sera in Albania. J. Hyg. Epidem., Praha 3 no.3:277-282 1959

1. Institute of Epidemiology and Microbiology, Bratislava, Ministry  
of Health of the Albanian People's Republic, Tirana, Institute of  
Biology, Czechoslovak Academy of Sciences, Prague.  
(VIRUS DISEASES, imminol)



BARDOS, V.; ADAMCOVA, J.; BALAT, Fr.; HUDEC, K.

The study of natural focal character of the "tahyna" virus by serological examinations of birds. J. hyg. epidem., Praha 4 no. 3: 282-286 '60.

1. Institute of Epidemiology and Microbiology, Bratislava  
Laboratory for Research on Vertebrates, Czechoslovak Academy of Sciences, Brno.

(VIRUS DISEASES transm.)

(BIRDS virol.)

BARDOS, V.; ADAMCOVA, J.

Use of substances neutralizing Tahyna virus by means of paper disks in bird sera. Cesk.epidem.mikrob.imun.9 no.8:543-551 N'60.

1. Ustav epidemiologie a mikrobiologie, Bratislava.  
(VIRUS DISEASES diag)



BARDOS, V.; ADAMCOVA, J.; BALAT, Fr.; HUDEC, K.

Serological examination of mountain birds for substances neutralizing  
Tahyna virus. A contribution to the study of the role of birds in  
the ecology of Tahyna virus. II. Cesk. epidem. mikrob. imun. 10  
no.3:166-169 '61.

1. Ustav epidemiologie a mikrobiologie v Bratislave -- Laborator pro  
vyzkum obradovca CSAV v Brne.  
(VIRUSES)                      (BIRDS)

BARDOZ, V.; ADAMCOVA, J.; SEFCOVICOVA, L.; CERVENKA, J.

Antibodies neutralizing Tahyna virus in different age groups of inhabitants in an area with mass prevalence of mosquitoes. Cesk. epidem. mikrob. imun. 11 no.4:238-241 J1 '62.

1. Ustav epidemiologie a mikrobiologie v Bratislave.  
(VIRUSES immunology)      (ANTIGEN-ANTIBODY REACTIONS)

PUZA, Vladimir; LEJSEK, Karel; techn. collaboration: ADAMCOVA, V. and  
KUCEROVA, V.

Some cytologic changes after irradiation in tumour cells.  
Sborn. ved. prac. lek. fak. Karlov. Univ. (Hrad. Kral.) 6 no. 1:  
161-164 '63.

1. Department of General Biology (head: doc. dr. Bohumil  
Hluchosky); Department of Medical Chemistry (head: Ivo  
Hais, M.D.) Charles University, Faculty of Medicine at  
Hradec Kralove.

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ADAMCZAK, J.

(GAZ, WODA I TECHNIKA SANITARN, Vol. 28, No. 3, Mar. 1954, Warszawa, Poland)  
"The theme of direction of the invention movement in the gas industry." p. 77

SO: MONTHLY LIST OF EAST EUROPEAN ACCESSION, L.C., VOL. 3, No. 4, APRIL 1954

ADAMCZAK, J.

Tuberculosis in university students in Wroclaw in 1947-1951.  
Gruzlica, Warsz. 19 no. 5:640-649 Sept-Oct. 1951.(GLML 21:3)

1. Of the Student's Health Center (Head-Docent Sophie Czezowska,  
M. D.), Wroclaw.

ADAMCZAK, J.

Effect of artificially induced venous stagnation on certain reaction  
of blood proteins. Pat. polska 4 no.2:97-115 Apr-June 1953. (GLML 24:5)

1. Of the Third Internal Clinic (Head--Prof. E. Szczeklik, M. D.) of  
Wroclaw Medical Academy.

ADAMCZAK, Jerzy; KOPEC, Lucjan

Delayed ossification of the epiphyses in a case of Klinefelter's syndrome. Polskie arch.med.wewn. 29 no.5:661-670 '59.

1. Z Kliniki Radiologicznej A. M. we Wroclawiu Kierownik:  
doc. dr med. Z. Kubrakiewicz i z Oddzialu Wewn. Szpitala  
Powiat. w Lubaniu Slaskim Ordynator: dr L. Kopec.  
(KLINEFELTER'S SYNDROMES, compl)  
(EPIPHYSES dis)

ADAMCZAK, Jerzy; KOPEC, Lucjan

Clinical observations in Paget's disease. Polskie arch. med. wewn.  
29 no.6:787-796 1959.

1. Z Kliniki Radiologicznej A. M. we Wroclawiu Kierownik: doc. dr  
med. Z. Kubrakiewicz i z Oddzialu Wewnetrznego Szpitala Powiatowego  
w Lubaniu Slaskim Ordynator: dr L. Konec  
(OSTEITIS DEFORMANS, case reports)



ADAMCZAK, Jerzy

Malignant tumors of the thyroid. Pat.polska 11 no.2:171-183 '60.

1. Z Kliniki Radiologicznej A.M. we Wroclawiu Kierownik: Doc.  
dr Z.Kubrakiewicz.

(THYROID GLAND neopl)

ADAMCZAK, Jerzy; SOBCZAK, Jerzy M.

2 cases of vanishing pulmonary lobes. Pol. przegl. radiol. 26 no.1:  
47-57 '62.

1. Z Kliniki Radiologicznej AM we Wrocławiu Kierownik: doc. dr med.  
Z. Kubrakiewicz i z Pracowni Radiologicznej Szpitala im. K. Swierczewskiego  
w Kłodzku Kierownik: lek. J. M. Sobczak.

(LUNGS radiog)

ADAMCZAK, Jerzy; MACHON, Marian; ZABOROWSKI, Zbigniew

Neuropatic ossifications. Polskie arch. med. wewn. 32 no.5:485-492 '62.

1. Z Kliniki Radiologicznej AM we Wroclawiu Kierownik: prof. dr med.

Z. Kubrakiewicz.

(OSSIFICATION)                      (NEUROLOGY)

(JOINTS dis)

KUS, Henryk; APACZAK, Jerzy; SZEWCZAK, Eugeniusz; SALETRA, Adam

Genuine congenital giant duodenum (megaduodenum verum congenitum). Pol. przegl. radiol. 29 no.2:169-176 Mr-Ap '65

1. Z III Kliniki Chirurgicznej Akademii we Wrocławiu (Kierownik: prof. dr. Z. Jezioro) i Kliniki Radiologicznej Akademii Medycznej we Wrocławiu (Kierownik: doc. dr. Z. Kubrakiewicz).

FRYCHKOWSKI, Marian; ADAMCZYK, Roman

Surgical management of cholelithiasis coexisting with gastric  
or duodenal ulcer. Pol. tyg. lek. 20 no.34:1279-1282 23 Ag '65.

1. Z II Kliniki Chirurgicznej Slaskiej AM (Kierownik: prof. dr.  
med. Jozef Gasinski).

ADAMCZAK, T.

~~www.cia.gov/library/readingroom/docs/~~

Interarterial novocaine block. Polski tygod. lek. 6 no.33-34:1044-1051  
20 Aug 1951. (CJML 21:2)

1. Of the Third Surgical Clinic (Director--Prof. Wincenty Tomaszewicz,  
M.D.) of Lodz Medical Academy.

ADAMCZYK, Teobald; MACIEJEK, Stanislaw

Results of local silicone therapy of skin burns -- review of  
the treatment of 238 cases. Pol. tyg. lek. 10 no.39:1489-1492  
28 5 '64

1. 7 15 Kliniki Chirurgicznej Akademii Medycznej w Warszawie  
(Kierownik Kliniki prof. dr. med. W. Sapinski).

ADAMCZAK, Teobald

Essay with prolonged local anesthesia. Polski tygod. lek. 11 no.  
20:898-900 14 May 56.

1. Z II Kliniki Chirurgicznej A.M. w W-wie; Kier.: prof. dr. med.  
J. Mossakowski, W-wa, Pl. Weteranow 4, II kl. Chir. A. Med.  
(ANESTHESIA, LOCAL,  
prolonged (Pol))



FARKAS, Ladyslaw; ADAMCZAK, Teobald; MANSFELD, V.

Local application of digestive enzymes. Polski przegl. chir.  
28 no.4:339-349 Apr 56.

1. Z Kliniki Chirurgii Plastycznej Uniwersytetu Karola w Pradze  
Dyrektor: prof. dr. Franciszek Burian. Teobald Adamczuk,  
Warszawa, ul. Swierczewskiego 67, II Klinika Chirurgiczna A.M.

(LEG, ulcer,  
ther., digestive proteases (Pol))  
(ULCER,  
leg, ther., digestive proteases (Pol))  
(PROTEASES, therapeutic use,  
digestive proteases in leg ulcers (Pol))

ADAMCZAK, Teobald

Pterygium colli in a syndrome of other developmental defects. Polski  
przegl. chir. 31 no.4:427-432 Apr 59.

1. Z II Kliniki Chirurgicznej A. M. w Warszawie Kierownik: prof. dr  
J. Mossakowski,  
(NECK, abnorm.) (ABNORMALITIES)

ADAMCZAK, Teobald

Acute torsion of the gallbladder. Polski przepl. chir. 31 no.10:  
1129-1132 Oct 59.

1. Z II Kliniki Chirurgicznej A. M. w Warszawie Kierownik: prof. dr  
J. Mossakowski.  
(GALLBLADDER, dis.)

ADAMCZAK, Teobald; KASPRZYCKA, Irena; MACIEJCZYK, Stanislaw; SADOWSKI, Jan;  
ZAREBA, Janusz

Effects of experimental application of silicic acid in animals.  
Polski tygod. lek. 15 no.18:659-664 2 My '60.

1. Z II Kliniki Chirurgicznej A.M. w Warszawie; kierownik: prof.  
dr.med. Jan Mossakowski i z Zakładu Anatomii Patologicznej Szpitala  
Miejskiego nr 4 w Warszawie; kierownik: prof. dr. med. Janina  
Dabrowska.

(SILICA toxicol.)

ADAMCZAK, T.: MACIEJCZYK, S.

Local burn treatment with silicones. New method of ensuring dry milieu. Acta chir.plast. 3 no.1:49-58 '61.

1. Second Surgical Clinic of the Medical Academy in Warsaw (Poland)  
Director: Prof. Jan Mossakowski, M.D.  
    (BURNS ther)  
    (SILICONES ther)

ADAMCZAK, Teobald; KASPRZYCKA, Irena; MACIEJCZYK, Stanislaw; SADOWSKI, Jan

Clinical studies on the use of silicones in surgery. Polski tygod.  
lek. 16 no.28:1061-1065 10 JI '61.

1. Z II Kliniki Chirurgicznej A.M. w Warszawie; kierownik Kliniki:  
prof. dr med. Jan Mossakowski.

(SILICONES ther)

ADAMCZAK, Teobald; ARENDT-KASPRZYCKA, Irena

Treatment of fistulae of the digestive system secreting substances  
digesting or macerating the skin. Polski przegl. chir. 33 no.3:  
245-251 '61.

1. Z II Kliniki Chirurgicznej AM w Warszawie Kierownik: prof. dr  
J. Mossakowski.

(GASTRIC FISTULA surg)      (INTESTINAL FISTULA surg)

ADAMCZAK, Teobald

Experimental studies on screening tendon sutures with polyethylene foil. Pol. przegl. chir. 34 no.7:657-668 '62.

1. Z II Kliniki Chirurgicznej AM w Warszawie Kierownik: doc. dr Z Lapinski.

(TENDONS)

(POLYETHYLENES)



ADAMCZAK, Teobald; MACIEJCZYK, Stanislaw

Indications and contra-indications for direct reconstructive therapy of industrial hand injuries. Chir. narzad. ruchu ortop. pol. 28 no. 5: 473-478 '63.

1. Z II Kliniki Chirurgicznej AM w Warszawie. Kierownik: doc. dr. Z. Lapinski.

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ADAMCZEWSKA, Hanna

Current problems of space management in Silesia. Architektura Pol no.  
7/8:257-258,284 '61.

ADAMCZEWSKA, Helena.

In an automobile factory that makes passenger cars. Pol'.prof.oboz.  
no.1:20-25 '54. (MLRA 7:6)  
(Zeran, Poland--Automobile industry) (Automobile industry--  
Zeran, Poland)

SEGAL, Pawel; ADAMCZEWSKA, Zofia; KRAWCZYK, Zofia

On the problem of certain ocular manifestations in thrombosis of  
the internal carotid artery. Klin.oczna 31 no.1:1-9 '61.

1. Z Kliniki Chorob Oczu W.A.M. w Lodzi Kierownik: doc. dr med.  
P. Segal.

(CEREBRAL EMBOLISM AND THROMBOSIS diag)  
(FUNDUS OCULI)

SEGAL, Pawel; BROMOWICZ, Jan; ADAMCZEWSKA, Zofia; KRAWCZYK, Zofia;  
STRZALKO, Mieczyslaw

Obstruction of the carotid artery from the ophthalmological viewpoint.  
Klin. oczna 31 no.2:117-133 '61.

1. Z Kliniki Chorob Oczu WAM Kierownik: doc. dr med. P.Segal  
Z Kliniki Neurochirurgicznej WAM Kierownik: kand. nauk med. dr  
med. J. Bromowicz Z Kliniki Neurologicznej WAM Kierownik: doc.  
dr med. W. Stein.  
(EYE blood supply)      (CEREBRAL EMBOLISM AND THROMBOSIS)

ADAMCZEWSKI, Boleslaw; PASICHOWA, Bozena; WISNIEWSKI, Janusz

Triterpenoids in plant material. Pt. 8. Inst przem ziel Biul  
9 no. 4:165-174 D '63.

1. Industrial Institute of Herbs, Poznan. Head: dr F.Kaczmarek  
and Institute of Pharmacognosy, School of Medicine, Poznan.  
Acting head: dr Z.Kowalewski.

ADAMCZEWSKI, B.; ZAJACZKOWSKI, J.

Harvesting, drying, and threshing of castor bean. Acta Poloniae  
pharm. 11 Suppl.:95-97 1955.

1. Panstwowy Instytut Naukowy Leczniczych Surowcow Roslinnych,  
Poznan.

(CASTOR BEANS,  
harvesting, drying, & threshing)

POLAND/Chemical Technology. Chemical Products      H  
and Their Applications. Medicinal Sub-  
stances. Vitamins. Antibiotics.

Abs Jour : Ref Zhur-Khimiya, No 6, 1959, 20509

Author : Adamczewski, B., Malek, B.

Inst :

Title : Influence of the Drying of Castor Plant  
Seeds, Gathered in Clusters, on Their  
Quality.

Orig Pub : Acta polon. pharmac., 1956, 13, No 6, 477-  
481

Abstract : An experiment in drying immature castor  
plant seeds in a drier at 33-37° and un-  
der natural conditions, showed the possi-  
bility of obtaining from them a finished  
technical product, the oil of which meets

Card : 1/2



ADAMCZEWSKI, B

POLAND / Chemical Technology. Chemical Products and      H-17  
Their Applications. Pharmaceuticals. Vita-  
mins. Antibiotics.

Abs Jour: Ref Zhur-Khimiya, No 3, 1959, 9313.

Author : Adamowski, B., Krecinski, T.

Inst : ~~Not given~~

Title : Effect of Drying Conditions of Valerian Rhizome  
on Yield of Extract and the Viger of its Pharmc-  
logical Activity.

Orig Pub: Meta polon. pharmas., 1959, 15, No 4, 299-303.

Abstract: The methodology of conducting the experiment is  
described and tables of results is given. --  
L. Vavilova.

Card 1/1

POLAND/Chemical Technology - Chemical Products and Their      H.  
Application. Synthetic and Natural Medicinal Sub-  
stances. Galeicals and Medicinal Forms.

Abs Jour : Ref Zhur - Khimiya, No 10, 1959, 36015.

Author : Adamczewski, B., Kaczmarek, F., Walicka, A.

Inst : Institute of Medicinal Plants.

Title : Thermal Disinsection of Etherreal Oil, Alkaloid and  
Glucoside Raw Materials.

Orig Pub : Biul. Inst. rosl. leczn., 1958, 4, No 2, 153-160.

Abstract : Investigations indicated that heating in the thermostat  
at a temperature of 60° for 2 hours did not change the  
alkaloids' content in the roots and leaves of belladonna,  
stramonium and henbane or change the biological tit-  
ration standard of purple and woolly digitalis. The  
heating, in the same conditions, of ethercal oil raw

Card 1/2

LEDOCHOWSKI, Zygmunt; LEDOCHOWSKI, Andrzej; BOGUCKA, Maria; ORLOWSKI,  
Włodzimierz; WOJTANIA, Jerzy; DUNAJ, Tadeusz; ADAMCZEWSKI, Benedykt

Research on tumor inhibiting compounds. VI. Synthesis of some  
4-(dimethylaminoalkylamino)- quinolines. Roczniki chemii 34 no.3/4:  
953-957 '60. (EEAI 10:3)

1. Katedra Technologii Srodkow Leczniczych Politechniki, Gdansk.  
(Tumors) (Aminodimethylaminoquinoline)  
(Alkyl groups)

ADAMCZEWSKI, B.

"Introduction to the preparation of drugs" by [Prof. Dr.]  
Fritz Gstirner. Reviewed by B. Adamczewski. Inst przem  
ziel Biul 9 no.1/2:81-82 Mr-Je '63.

ADAMCZYK, Bogdan

Correction of speech in stutterers by means of a telephone with the use of an artificial echo. Otolaryng. pol. 17 no.4:479-481 '63.

A new method of speech correction in stutterers with the aid of an artificial echo. 482-484

1. Z Wojewodzkiej Poradni Foniatrycznej w Lublinie i z Katedry Fizyki Doswiadczalnej Uniwersytetu Marii Curie-Sklodowskiej w Lublinie.

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CZARNECKA-PAPLINSKA, Wanda; ADAMCZYK, Bogdan; WOJCIECHOWSKI, Włodzimierz.

Experimental therapeutic colonies for stuttering children.  
Otolaryng. pol. 17 no.4:485-486 '63.

1. Z Wojewodzkiej Poradni Foniatrycznej w Lublinie.

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ADAMCZEWSKI, I. A53  
m

1819. Electric Conductivity of Dielectric Liquids Ionised by X-Rays. I. Adamczewski. *Acta Physica Polonica*, 3, pp. 335-360, 1954. In German.—Experiments were carried out with a number of hydrocarbons of the paraffin series. Details are given of the method of purification by distillation and of the circuit used for the conductivity measurements. The density and viscosity of each of the samples was also measured. All measurements were made at a temperature of about 10° C. The results for hexane are given in great detail and are considered theoretically. The research consisted chiefly in applying the ionic theory of gases to liquids. The formulae of the ionic theory are utilised for the determination of the characteristic constants of the electric conductivity in liquids, such as mobility, recombination and diffusion of the ions, and in general lead to results that are of the same order of magnitude as the experimental data. [See also Abstract 464 (1935).] R. L.

ASB-31A 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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ADAMCZEWKI, I. 1ST AND 2ND ENERGIES PROPERTIES AND PROPERTIES INDEX

*Handwritten:* J A # 53 L

**464. Ionic Mobilities in Dielectric Liquids. I. Adamczewski.**  
*Acad. Polonaise Sci. et Lettres, Bull. 6-7A, pp. 317-330, May-July, 1934.*  
*In German.*—The Langevin method of measuring ionic mobilities in dielectric liquids was employed as it was found to be the most exact method available, and it was found that X-rays gave a much better ionic source than radium preparations. The object of the work was to investigate by a direct method the relation between ionic mobility and viscosity for the same chemical group in a series of compounds and to compare this with the viscosity coefficients of these liquids measured directly. The substances used are pentane, hexane, heptane and octane. A third ion was found in hexane, and three ionic mobilities were determined in pentane, heptane and octane. Graphs are given of the results. An empirical relation between ionic mobilities and viscosity coefficients was found for these substances.

R. L.

ASD-SLA METALLURGICAL LITERATURE CLASSIFICATION

EBOM: 114 82174

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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ADAMCZEWSKI, I.

Application of liquid dielectrics to the study of ionization "jumps" caused by cosmic rays. C. Bialdziszka and I. Adamczewski: *Bull. intern. acad. polonaise, Classe sci. math.*, ser. 1935A, 120-8.--The dielec. const. of hexane is recorded continually while being subjected in certain surroundings to cosmic rays. The hexane is placed in a brass cylindrical vessel and a condenser cylinder is suspended concentrically within. The vol. of the brass cylinder is 11. It is placed within a lead shell. The record is a curve exhibiting "jumps." The frequency of these jumps varies up to a max. of 37 in 13 hrs. The limited mobility of ions in hexane permits a study of fine structure developed in these "jumps." About 12% of such irregularities present a double or more complicated structure. When the interior lead condenser cylinder is replaced by one of Al the frequency of the "jumps" increases materially.

H. A. Smith

ASH SEA METALLURGICAL LITERATURE CLASSIFICATION



ADAMCZEWSKI  
SA

A53U

2990. Mobility of Ions in Very Viscous Liquid Dielectrics. J. Swiętoszewska-Ścisłowska and I. Adamczewski. *Acta Physica Polonica*, 6. 4. pp. 425-431, 1937. In French.—A simple and direct method for the measurement of the mobility of ions in very viscous liquids, e.g., paraffin oil, is developed. The method consists in passing a beam of X-rays through the carefully purified oil, which was contained in a condenser and measuring the current with a quadrant electrometer. The paraffin oil used had a viscosity coefficient of 1.73. The values found for the mobility of the ions were of the order of  $10^{-6}$  cm./sec. cm./volt.

F. J. B.

ASB-15A METALLURGICAL LITERATURE CLASSIFICATION

COMMON ELEMENTS

COMMON VARIABLE POINTS

OPEN MATERIALS INDEX

GROUPS

INDEXES

EXTRACTS

ALPHABETIC

NUMERIC

ALPHABETIC

NUMERIC

ADAMCZEWSKI, J. PROCESSES AND PROPERTIES INDEX

SA ASSU

2991. Mobility of Ions and Temperature in Liquid Dielectrics.  
J. Adamczewski. *Acta Physica Polonica*, 6. 4. pp. 432-444. 1937. In French. The mobility of ions ( $\mu$ ) was measured in paraffin oil and the coefficient of the viscosity ( $\eta$ ) was determined over a temperature range. The mobility of the ions was determined as a function of the temperature. Taking the relationship  $\mu = f(\eta)$  as a basis, the law of Stokes can be considered as valid in the present instance. F. J. B.

ASA-SLA METALLURGICAL LITERATURE CLASSIFICATION

COMMON ELEMENTS  
COMMON VARIABLES INDEX  
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to determine and I will give III of course, possibly  
the paper for a normalized, in general, it is not  
needed. So I am not sure if it is a good method  
method presently in use. Although it is very sensitive it has  
a few disadvantages which are: lag (approx. 1 sec.) caused  
by a slow movement of ions, requirements of a high level of  
voltage (approx. 2000 V/cm) and a constant of  
careful handling without any shaking or vibration, also  
contamination of the liquid. 47 references. T. J. R.

*TJR*  
*SAH*

ADAMCZEWSKI, I; DERA, J.

"Research on air and water contamination by radioactive fallout in the Gdansk Littoral region." p.362

ACTA GEOPHYSICA POLONICA. (Polska Akademia Nauk. Komitet Geofizyki) Warszawa, Poland  
Vol. 6, no. 4, 1958

Monthly List of East European Accessions (MEAL) LC, Vol. 8, No. 6, June 1959

Uncl.





242110

P/047/62/013/003/001/003  
D207/D308

AUTHOR: Adamczewski, I

TITLE: Electrical conductivity of liquid dielectrics in strong fields. Electrical breakdown

PERIODICAL: Postępy fizyki, v. 13, no. 3, 1962, 253 - 299

TEXT: The author reviews published work (including his own) on the electrical conductivity and breakdown in liquid dielectrics in fields of 100 - 2000 kV/cm. The review cites 93 references (Soviet-bloc and others) of items published up to the beginning of 1961. The first section of the review is short; it deals with the conductivity of liquid dielectrics in the pre-breakdown region: voltage-ampere characteristics are reviewed and cold electron emission from the cathode is reported to be important in fields from 100 to 1000 kV/cm. The second section of the review deals with breakdown, considering briefly the following subjects: Experimental methods; the results obtained so far; the mechanism of breakdown; the effect of the material and the surface of the electrodes; the

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Card 1/2

ACC INR: AP7001708

SOURCE CODE: PO/0045/66/030/005/0767/0775

AUTHOR: Adamczewski, I. (Gdansk-Wrzeszcz); Jachym, B. (Gdansk-Brzezno)

ORG: II Chair of Physics of the Institute of Technology, Gdansk

TITLE: Relationship between ion mobility and dielectric-liquid viscosity in the range of  $2 \cdot 10^{-5}$  to 5 poise

SOURCE: Acta physica polonica, v. 30, no. 5, 1966, 767-775

TOPIC TAGS: ion mobility, negative ion, positive ion, viscosity, dielectric liquid, charge carrier, carrier transport

ABSTRACT: A summary is presented of studies of the mobility values of ions ranging from  $10^{-7}$  to  $10^{-2}$   $\text{cm V}^{-1} \text{sec}^{-1}$ , depending on the viscosity of fluids, the latter within the range of  $2 \cdot 10^{-2}$  to 5 poise (from liquefied inert gases to the most viscous paraffin oil). The possibility of interpreting the experimental results from the viewpoint of ion structure is discussed. From the data compiled it follows that the mobility of ions decreases systematically with an increase of viscosity satisfying, in a very wide range of the liquids investigated, the law  $u = A \cdot \eta^{-n}$ , which in

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ACC NR: AP7001708

some cases may become a form of the Stokes-Walden law:  $u = A\eta^{-1}$ . The constant A amounts to  $A = 3 \cdot 10^{-6} (\text{cm}^2 \text{V}^{-1} \text{sec}^{-1} \text{P})$  for negative ions and  $A_+ = 1.5 \cdot 10^{-6} (\text{cm}^2 \text{V}^{-1} \text{sec}^{-1} \text{P})$  for positive ions. On the other hand, the power index  $\kappa$  may vary within 1—2, depending on the type of liquid and ion. Orig. art. has: 2 figures, 6 formulas, and 1 table. [Authors' abstract] [NT]

SUB CODE: 20/SUBM DATE: 23Mar66/ORIG REF: 005/SOV REF: 003/  
OTH REF: 026/

Card 2/2

SWIDERSKI, Gerwazy; ADAMCZEWSKI, Julian

Macrobiopsy studies of the femoral head in children with congenital dislocation of the hip. Chir. narzad. ruchu ortop. Pol. 30 no.1:57-61 '65.

1. Z Kliniki Ortopedycznej Akademii Medycznej w Poznaniu (Kierownik: prof. dr. med. W. Dega).

ADAMCZEWSKI, S.

Needs, possibilities, and perspectives of biological research in our national parks and reserves. p. 552.

(KOSMOS BIOLOGIA. Vol. 5, no. 5, 1956. Warszawa, Poland)

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

CHOCIMOW, T.

dir. frames type N21. n. 36 .

PRACOWNIA WŁOKIENNICZY. (Stowarzyszenie inżynierów i techników przemysłu włókienniczego) Łódź, Poland. Vol. 13, No. 7, July 1958.

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

Incl.

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ADAMCZEWSKI, Z.

Agricultural maps in the USSR. p. 366.  
(PRZEGLAD GEODEZYJNY, Vol. 12, no. 10, Oct. 1956, Poland).

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 6, June 1957, Uncl.

P/029/60/000/003/001/002  
A076/A126

AUTHOR: Adamczewski, Zdzisław

TITLE: Potential field of average errors. Mechanical adjustment of flat geodetic nets

PERIODICAL: Przegląd Geodezyjny, no. 3, 1960, 79 - 82

TEXT: In this article the author tries to generalize the mechanical analogy in adjustment calculation. This generalization was made by assuming the conception of the potential field of average error, in other words the field of errors. Investigations on this subject were made before by Doctor Lyle G. Trorey, Canada, "Mechanical aerotriangulation" and by Doctor H.G. Jerie "ITC Delft". There are 4 figures.

Card 1/1



26085

P/029/60/000/004/001/002  
A076/A126

3.4000

AUTHOR: Adamczewski, Zdzisław, Master of Engineering

TITLE: Potential field of average errors. Mechanical levelling of flat geodetic nets. Part II

PERIODICAL: Przegląd Geodezyjny, no. 4, 1960, 117 - 121

TEXT: This is the second and last part of an article by the author in which he presents a method of calculating the potential field of average errors and a mechanical levelling of flat geodetic nets. An angular net is regarded by the author as a linear net of certain type. It is assumed that each angle of the net  $\alpha_1$  is basically a linear net consisting of three lines  $l'_C, l'_L, l'_P$  connecting the pole O with points C, L, and P. The point O will be called the pole of elementary net. Similarly, as with the linear net, it is assumed that points C, L, P and O act on each other with the force of the field of average error. Elementary arrangement of these four points will have a certain potential of internal forces. This potential will be called the angle potential and will be denoted as  $V_\alpha$ . Examining the potential for the angle observed at equal sight lines (CL = CP), an auxiliary arrangement of u, v, starting at pole O will be assumed. The angle potential will

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Potential field of average errors....

26085

P/029/60/000/004/001/002  
A076/A126

equal one half of the sum of potentials of a given pair of points, i.e. O<sub>1</sub>, O<sub>P</sub> and O<sub>C</sub>. A certain change, depending on the angle, occurs in the  $l_1$ ,  $l_p$  and  $l_c$  sectors. Assuming that the mass of points O, L, P, C equal unity, the following dependence for the angle potential will be noted:

$$V_{\alpha_1} = \frac{1}{2} (l_1^2 - l_p^2 - l_c^2). \quad (23)$$

Starting from this equation, the author demonstrates the calculation method, arriving at the conclusion that for levelling a linear net the basic condition  $V_{\alpha} = \int dV_{\alpha} = \text{minimum}$ , must be fulfilled. The basic levelling condition for a linear-angular net is  $V + V_{\alpha} = \text{minimum}$ . A levelling net may also be levelled mechanically provided that the following condition is fulfilled  $V_z = \text{minimum}$ , where  $V_z$  is the levelling potential. Further, with the aid of an elastic-mechanical model of a geodetic net and on the basis of vector and tensor calculations, the author describes the levelling possibilities. The possibilities presented by the Cremony-Maxwell construction should not be overlooked. With the aid of the Heavyside function, the author calculates the levelling conditions of an electric and a general physical model of a geodetic net. As a result of these calculations he presents the following basic conception about analogy: Every levelled net may be regarded as a body

Card 2/3

ADAMCZEWSKI, Zdzislaw

Hypothesis of the wave structure of errors. Geod i kart 10  
no.2:151-159 '61.

33627

S/035/62/000/001/033/038  
A001/A101

6.4770

AUTHOR: Adamczewski, Z.

TITLE: Some problems of error theory in radio location

PERIODICAL: Referativnyy zhurnal. Astronomiya i Geodeziya, no. 1, 1962, 27, abstract 10191 ("Przegł. geod.", 1961, v. 33, no. 7, 258-263, Polish)

TEXT: There is a relationship between the random error  $\Delta n$  in the line of position of point P, while determining by radar the position of this point, and the error  $\Delta u$  of the measured geometric element:

$$\Delta n = \frac{\Delta U}{|\text{grad } U|}.$$

Here  $|\text{grad } U|$  is the length of gradient of scalar field  $U=U(r)$ , where  $r$  is direction vector of point P at the given pole O. In particular cases, the error  $\Delta n$  has the following values. Bearing forward (azimuth  $\alpha$  is measured at the given point A):  $\Delta n = R \cdot \Delta \alpha$ , where  $R = \frac{1}{|\text{grad } \alpha|}$ . Difference  $\gamma$  of bearings measured at the point being determined:  $\Delta n = \frac{ab}{d} \Delta \gamma$ , where a and b are distances

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S/035/62/000/001/033/038

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Some problems of error theory in radio location

between each of the given points and the point being determined,  $d$  is distance between the given points. Distance  $D$  between the given and determined point  $\Delta n = \Delta D$ . Difference  $D_r = D_1 - D_2$  of the lengths of straight lines  $D_1$  and  $D_2$  between each of the two given points and the point being determined:

$$\Delta n = \frac{\Delta D_r}{2 \sin \varphi/2},$$

where  $\varphi$  is angle between lines  $D_1$  and  $D_2$ . The sum  $D_s = D_1 + D_2$  of lengths of straight lines  $D_1$  and  $D_2$ :  $\Delta n = \frac{\Delta D_s}{2 \cos \varphi/2}$ . The precision of radar determination of position of a point can be well characterized by means of the ellipse of errors, whose semi-axes have these values:

$$a = \lambda m_v \sqrt{2} \cdot Q_a, \quad b = \lambda m_u \sqrt{2} \cdot Q_b,$$

where

$$\lambda = \sqrt{\frac{U^2}{2m_u^2} + \frac{V^2}{2m_v^2}}$$

$U$  and  $V$  are random errors of position lines,  $m_u$  and  $m_v$  are mean square errors of

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A001/A101

Some problems of error theory in radio location

Ellipses of errors calculated for a large number of points differently located relative to the given points, enable one to present graphically the error field of the corresponding geodetic construction. This makes it possible to use the field theory for solving the problems of the error theory, which was drawn attention to for the first time by A.G. Saybel' in the book "Fundamentals of the theory of precision in radio engineering methods of location" (Moscow, 1958). The probability of the point being determined to be inside the error ellipse is calculated from the expression

X

$$P(\lambda) = \int \int_{S(\lambda)} \varphi(U, V) dU \cdot dV = 1 - e^{-\lambda^2}$$

where  $S(\lambda)$  is the area of the error ellipse. The ellipsoid of errors can serve as a characteristics of accuracy in determining, by the polar method, the location of points in space

$$\frac{x^2}{2m_x^2} + \frac{y^2}{2m_y^2} + \frac{z^2}{2m_z^2} = \lambda^2.$$

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S/035/62/000/001/033/038  
A001/A101

Some problems of error theory in radio location

Here

$$x = \Delta D, \quad y = D \cdot \Delta \alpha \cos \beta, \quad z = D \cdot \Delta \beta, \quad m_x = m_D,$$

$$m_y = D \cdot m_\alpha \cos \beta, \quad m_z = D \cdot m_\beta,$$

$\beta$  is the slope angle. Semiaxes of the error ellipsoid are equal:

$$a = m_x \lambda \sqrt{2}, \quad b = m_y \lambda \sqrt{2}, \quad c = m_z \lambda \sqrt{2}.$$

The probability of the point being determined to be inside the error ellipsoid is, according to Saybel', equal to:

$$P(\lambda) = \frac{v(\lambda)}{\sqrt{\pi}} \int \int \int \varphi(x, y, z) dx \cdot dy \cdot dz = \Phi(\lambda \sqrt{2}) - \frac{\lambda e^{-\lambda^2}}{\sqrt{\pi}},$$

where  $\Phi(\lambda \sqrt{2})$  is Gauss probability integral for the argument  $\lambda \sqrt{2}$ , and  $v(\lambda)$  is the volume of the error ellipsoid. The importance of developing the problems of estimating precision is emphasized in connection with development of rocket technology. There are 13 references.

N. Modrinskiy

[Abstracter's note: Complete translation]

Card 5/5

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Nazarek, Pracznia Inzynierska, Vol XXXIII, No 5, May 1952.

(15) (24)

1. "Non-Topographic Utilization of Photogrammetry," Adam LISZKALSKI, master of engineering; pp. 171-183.
2. "Photogrammetry in Mining," Prof. Zygmunt KOWALCZYK, doctor of engineering; pp. 193-194.
3. "Photogrammetry in Geological Research," docent Kazimierz GURSKI; pp. 192-197.
4. "Photogrammetry and Agriculture," Valery FRODOV, master of engineering; pp. 197-200.
5. "Aerophotogrammetry and Forestry," Engineer BUREZI, master of engineering; pp. 201-205.
6. "Aerophotogrammetry Used for the Determination of the Wood Supply in Lowlands," Maciejewski Stanislaw, master of engineering, of the Department of Forest Management of the Forestry Research Institute (Instytut Badawczy Lasow i Trawn); pp. 205-209.
7. "Photogrammetry and Country Planning," Viktor RICHNER; pp. 209-214.
8. "Photogrammetry Used for Road Planning and Road Building," Jacek Krawczyk, master of engineering, of the Department of Photogrammetry of the Warsaw Polytechnic (Instytut Fotogrametrii Politechniki Warszawskiej); pp. 215-219.
9. "Photogrammetric Documentation in Agriculture," Leopolody and Antoniopolody, "Pracznia Inzynierska" master of engineering, of the Institute of Agricultural Engineering of the Warsaw Polytechnic (Instytut Inzynierstwa Rolniczego Politechniki Warszawskiej); pp. 219-221.
10. "Photogrammetric Methods for the Inventory of Geological Deposits," Jan GILG, master of engineering, candidate for Professor of the Institute of Mining and Metallurgy (Instytut Inzynierstwa i Hutnictwa); pp. 221-226.
11. "Photogrammetry Prof. Dr. Jan PROKOPIWICZ," Zdzislaw ANULI-CZYNSKI; pp. 225-226.



S/035/62/000/010/081/128  
A001/A101

AUTHORS: Ząbek, Jerzy, Adamczewski, Zdzisław

TITLE: Observations on field practice in the first course of the division for geodesy and cartography of the Warsaw Polytechnic Institute

PERIODICAL: Referativnyy zhurnal, Astronomiya i Geodeziya, no. 10, 1962, 9, abstract 10G39 ("Przegl. geod.", 1962, v. 34, no. 3, 103 - 104, Polish)

TEXT: The authors disagree with A. Hopfer who proposed to conduct field geodetic practical exercises on industrial objects (see RZhAstr, 1962, 1G35), and point out that it is hardly possible to find such an object which would give a chance of carrying out all exercises scheduled by the program of the 1-course practice (theodolite and circle survey, level survey of routes and surfaces, surveys of passages and blocks). Moreover, quarters and feeding for more than 100 students should be provided on such an object. On the other hand, the short 4-week period of practice makes it impossible to complete

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S/035/62/000/010/081/128

A001/A101

Observations on field practice in the...

all works on the object. At last, the quality of performance of the 1-course students cannot be high, even with the careful control of a practice supervisor. Attempts of the department of geodetic fundamentals of the Warsaw Polytechnic Institute to carry out the practice of 1-course students on industrial objects were successful only in one case (Karolewo, Olstyn province) where the work was performed by a team of students, technicians-geodesists. The experience of conducting educational practice for the 1st course, accumulated for many years, has shown that a student team should consist of 6 people, and mixed teams should not be admitted. The amount of work performed by female teams should be less, by 20 - 25%, than that of male teams.

N. Modrinskiy

[Abstracter's note: Complete translation]

Card 2/2

S/G35/62/000/011/040/079  
A001/A101

AUTHOR: Adamczewski, Zdzislaw

TITLE: Professor Jan Piotrowski (1885 - 1962). Obituary

PERIODICAL: Referativnyy zhurnal, Astronomiya i Geodeziya, no. 11, 1962, 6,  
abstract 11659 ("Przegł. geod.", 1962, v. 34, no. 5, 225 - 226,  
Polish)

TEXT: The author describes the life and activities of J. Piotrowski,  
Doctor of Technical Sciences, member of presidium of the Geodetic Committee of  
the Polish Academy of Sciences, dean of the geodetic division of the Warsaw  
Polytechnic Institute. Services of Piotrowski in the field of personnel train-  
ing and organization of geodetic work in Poland are noted. Scientific publica-  
tions and text-books by Piotrowski are listed. ✓

A. Z.

[Abstracter's note: Complete translation]

Card 1/1

"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100320001-4

ADAMCZEWSKI, Zdzisław

Geodetic space. Przegl geod 35 no.11:469-474 N '63.

APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100320001-4"

ADAMCZEWSKI, Zdzislaw; SAWICKI, Kazimierz F.

Mean angular error in traversing as a function of the nominal accuracy of measuring instruments. Przegl geod 35 no. 12: 514-521 D '63.

1. Katedra Podstaw Geodezji, Politechnika, Warszawa.



EXCERPTA MEDICA Sec 12 Vol 13/10 Ophthalmology Oct 59

1585. RANGE OF FUSION IN APPLYING ANISEICONIC STIMULI - Zakres fuzji przy stosowaniu bodźców anizeikonicznych - Adamczyk A. and Markiewicz E. Kat. Okulist. Pomorsk. Akad. Med., Szczecin - ROCZN. P. A. M. 1958, 4 (163-171) Graphs 2 illus. 2

The range of fusion for different stimuli remains generally similar to that with identical stimuli, but, when the aniseiconia surpasses a certain stage, fusion disappears. Before this occurs the impression of the movement of the object may be referred to the right or left depending on the position of the larger picture.

Szmyt - Warsaw (XII, 2\*)

ADAMCZYK, A.: KLICH, A.: KRAUS, R.

The effectiveness of investments in Polish iron-ore mining. P. 222

PROBLEMY PROJEKTOWE HUTNICTWA. (Biuro Projektow Przemyslu Hutniczego, Biuro Projektow Przemyslu Stalowego i Biuro Projektow Przemyslu Metalowego), Gliwice, Poland. Vol. 7, No. 7, July 1959

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



*ADAMCZYK, B.*

J-2

Category : POLAND/Acoustics - Sound Vibrations and Waves

Abs Jour : Ref Zhur - Fizika, No 2, 1957, No 4711

Author : Adamczyk, B., Staszewski, W.

Inst : Maria Curie-Skłodowska University, Lublin, Poland.

Title : On the Longitudinal Attraction and Repulsion of Spheres in Vibrating Air.

Orig Pub : Acta phys. polon., 1956, 15, No 1, 43-47

Abstract : A continuation of Staszewski's investigations (Referat Zh. Fizika, 1955, 14826), devoted to the interaction forces of two small spheres, placed in a Kundt tube. The author has proved that these forces depend on the frequency and on the intensity of the sound field, and also on the diameter of the spheres and on the distance between them. According to Cook (Cook, S.R. Philosophical Magazine, 1902, 3, 471) the mutual attraction of spheres placed in parallel to the axis of the tube occurs when the distances between them is less than their radius. Andrade (Andrade, N.E. da C, Philosophical Transactions, 1932, 230, 413), stated that there is a mutual attraction between two cylinders, the axes of which are parallel to the axis of the tube, when the distance between them is

Card : 1/2

Selective extraction of water ions by a high-frequency electric field. Bogdan Adamczyk (Univ. Lublin, Poland). *Ann. Univ. Mariae Curie-Skłodowska, Lublin-Polonia, Sect. AA 12, 49-54(1960)*(in English).—An ion-analyzer of the Bennet type is described. Water vapor was investigated at  $10^{-4}$  mm. Hg, initial voltage 400, 230-390, or 80-130 v., oscillation amplitude 0, 7, or 15 v., frequency from 1.50 to 1.82, 0.75, or 0.455 Mc./sec., with 12 grids at 2-cm. intervals or 7 at 3.95 cm. In the last series, the  $\text{HO}^+$  and  $\text{H}_2\text{O}^+$  ions showed 2 distinct peaks on the current-voltage curve. J. Stecki.

du

OSZACKI, Jan, MARCZYNSKA, Antonina, ADAMCZYK, Gobumil

Effect of surgical trauma (partial gastrectomy) on the electrolyte & protein balance in patients with stomach cancer. Polski przegl.chir. 30 no.2:131-141 Mar 58

1. Z Instytutu Onkologii w Krakowie. Dyrektor: doc. dr H. Kolodziejaska  
Krakow, ul. Kopernika 21.

(GASTRECTOMY, eff.

partial gastrectomy on blood & urine levels of electrolytes & blood protein levels in stomach cancer patients (Cz)

(ELECTROLYTES, determ.

in blood & urine, eff. of partial gastrectomy in stomach cancer patients (Cz))

(BLOOD PROTEINS,

eff. of partial gastrectomy in stomach cancer patients (Cz)

EXCERPTA MEDICA Sec 9 Vol 13/6 Surgery June 59, . . .

3379. THE INFLUENCE OF SURGICAL TRAUMA ON THE ELECTROLYTE AND PROTEIN METABOLISM IN PATIENTS SUBJECTED TO BILATERAL ADRENALECTOMY - Wpływ urazu operacyjnego na przemianę elektrolitową i białkową u chorych poddanych obustronnej adrenalectomii - Oszacki J., Marczyńska A. and Adamczyk B. Inst. Inkol., Kraków - POL. PRZEGL. CHIR. 1958, 30/3 (227-235) Graphs 2 Tables 2

The postoperative metabolism was investigated in 6 patients whose adrenals and gonads had been removed on account of mammary cancer of the 4th degree. It was ascertained that on the administration of cortisone and DOCA the systemic reaction to surgical trauma takes the same course in these patients as in healthy subjects, except that they exhibit a more marked retention of sodium and chlorides and the increased excretion of potassium and nitrogen in the urine is delayed.

OSZACKI, J.; KROL, W.; MARGZYNSKA, A.; CEGIELSKI, M.; MAJ, J.; ADAMCZYK, B.

Experimental hypothermy in cats. I. Cardiographic & electrocardiographic investigations. II. Changes in the cation & serum protein contents. Polski przegl. chir. 30 no.7:719-732 July 58.

1. Z II Kliniki Chirurgicznej A. M. w Krakowie Kierownik; prof. dr K. Michejda z I Kliniki Chorob Wewnętrznych A. M. w Krakowie Kierownik; prof. dr. L. Tochowicz oraz z Zakładu Farmakodynamiki A. M. w Krakowie Kierownik: prof. Dr. J. Hano Krakow, ul. Kopernika 21.

(HYPOTHERMIA, experimental

eff. of heart, ECG manifest., changes in serum protein & cation levels in cat (Pol))

(HEART, physiol.

eff. of hypothermia, ECG manifest. in cat (Pol))

(ELECTROCARDIOGRAPHY

eff. of hypothermia in cat (Pol))

(BLOOD PROTEINS

eff. of hypothermia on levels in car (Pol))

(IONS, in blood

cations, eff. of hypothermia on levels in cat (Pol))

ADAMCZYK, Bogumil; MARCZYNSKA, Antonia; OSZACKI, Jan; GEDLICZKA, Otmar

Effect of hemorrhage on blood cholesterol, sodium & chloride ion levels. Polskie tygod. lek. 14 no.1:15-16 5 Jan 59.

1. (Z II Kliniki Chirurgicznej A. M. w Krakowie; kierownik; prof. dr K. Michejda oraz z Zakładu Farmakodynamiki A. M. w Krakowie; kierownik: prof. dr J. Hano) Adres: Krakow, ul. Garncarska 11, Inst. Onkologii.

(HEMORRHAGE, exper.

eff. on blood cholesterol, sodium & chloride ions in rabbits (Pol))

(CHOLESTEROL, in blood

eff. of exper. hemorrh. (Pol))

(SODIUM, in blood

same)

(CHLORIDES, in blood

same)

OSZACKI, Jan; MARCZYNSKA, Antonina; ADANCZYK, Bogumil; GEDLICZKA, Otmar

Experimental investigations on the translocation of blood protein  
after hemorrhage. Polski tygod. lek. 14 no.9:374-376 2 Mar 59.

1. Z II Kliniki Chirurgicznej A. M. w Krakowie; kierownik: prof. dr  
K. Michejda i z Zakladu Farmakodynamiki A. M. w Krakowie; kierownik:  
prof. dr J. Hano. Adres: Krakow, ul. Kopernika 21, I Klinika  
Chirurgiczna A.M.

(HEMORRHAGE, exper.

relation to translocation of blood proteins in rabbits (Pol)  
(BLOOD PROTEINS

translocation after exper. hemorrh. (Pol))

OSZACKI, J.; MARGZYNSKA, A.; SOWINSKA, B.; ADAMCZYK, B.; GEDLICZKA, O.

Investigations on electrolyte & protein changes in cancer of stomach & in ulcerative disease of stomach & duodenum. Polski tygod. lek. 14 no.12:516-518 23 Mar 59.

1. Z II Kliniki Chirurgicznej A. M. w Krakowie; kierownik: prof. dr med. Kornel Michejda i z Instytut Onkologii w Krakowie; dyrektor: doc. dr med. Hanna Kolodziejska. Adres: Krakow, ul. Kopernika 21, II Klin. Chirurg.

(BLOOD PROTEINS, in various dis.  
cancer of stomach & peptic ulcer (Pol))  
(ELECTROLYTES, in blood  
in cancer of stomach & peptic ulcer (Pol))  
(PEPTIC ULCER, blood in  
electrolytes & proteins (Pol))  
(STOMACH NEOPLASMS, blood in  
same)



OSZACKI, Jan; ADAMCZYK, Bogumil; SOWINSKA, Barbara; GEDLICZKA, Otmar

Remote result of gastrectomy in peptic ulcer on electrolyte and protein composition of the blood serum. Polski tygod. lek. 14 no.46: 2021-2023 16 Nov 59.

1. (Z II Kliniki Chirurgicznej A. M. w Krakowie; kierownik: doc. dr J. Oszacki).

(GASTRECTOMY, eff.) (BLOOD PROTEINS)  
(ELECTROLYTES, blood)

OSZACKI, Jan; ADAMCZYK, Bogumil; LENCZYK, Maria

Effect of hemorrhage on the content of iodine bound to blood proteins in rabbits. Polski przegl. chir. 31 no.6:673-675 June 59.

1. Z II Kliniki Chirurgicznej A. M. w Krakowie Kierownik: prof. dr K. Michejda i z Zakladu Farmakodynamiki A. M. w Krakowie Kierownik: prof. dr J. Hano.

(HEMORRHAGE, exper.) (IODINE, blood)

(BLOOD PROTEINS)

OSZACKI, Jan; ADAMCZYK, Bogumil; LEMCZYK, Maria

Effect of resection of the stomach on electrolyte and protein composition of the blood serum. Polski przegl. chir. 31 no.10: 1079-1082 Oct 59.

1. Z Instytutu Onkologii w Krakowie Dyrektor: doc. dr H. Kolodziejaska.  
(GASTRECTOMY, eff.) (BLOOD PROTEINS)  
(ELECTROLYTES, blood)

KOŁODZIEJSKA, Hanna; ADAMCZYK, Bogumil; GLINSKA, Halina

Palliative therapy of advanced breast cancer with cortisone.  
Polski tygod. lek. 15 no.16:591-594 18 Ap '60.

1. Z Instytutu Onkologii w Krakowie; dyrektor: doc. dr. med. H.  
Kolodziejaska.

(CORTISONE ther.)

(BREAST NEOPLASMS ther.)



MARCZYNSKA, Antonina; ADAMCZYK, Bogumil; SMOLAK, Krystyna; LENCZYK, Maria

Liver function tests in patients with gastric cancer. Polski  
przeegl. chir. 33 no.7/9:772-774 '61.

1. Z Instytutu Onkologii Oddzial w Krakowie Kierownik: doc. dr  
H. Kolodziejska.  
(STOMACH NEOPLASMS phyiol)      (LIVER FUNCTION TESTS)

ADAMCZYK, Bogumil

Glycoproteins and lipoproteins in patients with gastric cancer.  
Polski przegl. chir. 33 no.7/9:762-783 '61.

1. Z Instytutu Onkologii Oddział w Krakowie Kierownik: doc. dr  
H. Koledzińska i z II Kliniki Chirurgicznej AM w Krakowie  
Kierownik: prof. dr J. Oszański.  
(LIPOPROTEINS blood)      (GLYCOPROTEINS blood)  
(STOMACH NEOPLASMS blood)

GEDLICZKA, Otmar; ADAMCZYK, Bogumil

Effect of blood transfusion on the serum protein content after hemorrhage. Polski przegl. chir. 33 no.10:1117-1121 '61.

1. Z II Kliniki Chirurgicznej AM w Krakowie Kierownik: prof dr J Oszański z Zakładu Farmakodynamiki AM w Krakowie Kierownik: prof. dr J. Hano.

(BLOOD PROTEINS)      (BLOOD TRANSFUSION exper)  
(HEMORRHAGE exper)



KOŁODZIEJSKA, Hanna; ADAMCZYK, Bogumił.....

The time factor in the development of breast cancer. Nowotwory 12  
no.1:23-27 Ja-Mr '62.

1. Z Instytutu Onkologii Oddział w Krakowie Dyrektor: doc. dr med.  
H. Kołodziejska.

(BREAST NEOPLASMS statist)

SKAWINSKI, Stefan; ADAMCZYK, Bogumil; MARCZYNSKA, Antonina; SZNAPKA, Zbigniew

Posthemorrhagic movement of proteins and water in rabbits after  
pharmacological exclusion of the autonomic nervous system. Pol.  
przepl. chir. 34 no.9:887-892 '62.

1. Z II Kliniki Chirurgicznej AM w Krakowie Kierownik: prof. dr  
J. Oszaeki Z Zakladu Farmakodynamiki AM w Krakowie Kierownik: prof.  
dr J. Hano.

(SHOCK HEMORRHAGIC)	(BLOOD PROTEINS)
(BODY FLUIDS)	(ATROPINE)      (ERGOTAMINE)

MARCZYNSKA, Antonina; ADAMCZYK, Bogumil; SKAWINSKI, Stefan

Effect of hemorrhage on the level of GOT, GPT and alkaline phosphatase in the blood serum in the rabbit. Pol. przegl. chir. 34 no.12:1287-1289 '62.

1. Z II Kliniki Chirurgicznej AM w Krakowie. Kierownik: prof. dr J. Oszacki i z Zakładu Farmakodynamiki AM w Krakowie. Kierownik: prof. dr J. Hano.  
(BLOOD ALKALINE PHOSPHATASE)      (ASPARTATE AMINOTRANSFERASE)  
(ALANINE AMINOTRANSFERASE)      (HEMORRHAGE)

OSZACKI, Jan; MARCZYNSKA, Antonina; ADAMCZYK, Bogumil

Body composition in patients with gastric cancer. Nowotwory  
13 no.2:137-144 '63.

1. Z Instytutu Onkologii Oddział w Krakowie Dyrektor: doc. dr  
med. H. Kolodziejaska i z II Kliniki Chirurgicznej AM w Krakowie  
Kierownik: prof. dr med. J. Oszacki.  
(BODY COMPOSITION) (STOMACH NEOPLASMS)