

RASZEJA-WANIC, Bozena; JASINSKI, Kazimierz

Amyloid nephrosis during rheumatoid arthritis. Polskie arch. med.
wewn. 27 no.1:75-81 1957.

1. Z I Kliniki Chorob Wewnętrznych A.M. w Poznaniu Kierownik:
prof. dr. S. Kwasniewski. Adres autora: poznan, ul. Długa 1/2
I Klinika Chor. Wewn. A.M.

(ARTHRITIS, RHEUMATOID, compl.
nephrosis, amyloid (Pol))

(NEPHROSIS, compl.
amyloid, with rheum. arthritis (Pol))

RASZEJA-WANIC, Bozena; JASINSKI, Kazimierz; SMARZ, Czeslaw

Clinical value of the determination of the thiosulfate space in disorders of water & mineral metabolism. Polskie arch. med. wewn. 28 no.4:504-505 1958.

1. Z I Kliniki Chorob Wewnętrznych A.M. w Poznaniu Kierownik: prof. dr med. S. Kwasniewski.

(BODY FLUID BALANCE,

disord., clin. value of determ. of extracellular thiosulfate space (Pol))

(THIOSULFATES, metab.

extracellular thiosulfate space, clin. value of determ. in water-electrolyte disord. (Pol))

JASINSKI, Kazimierz; ADAMSKI, Alojzy, NEJMAN, Krystyna.

Evaluation of peripheral vascular function based on photoplethysmographic tests. Polskie arch. med. wewn. 28 no.5:733-737 1958.

1. Z I Kliniki Chorob Wewnętrznych A.M. w Poznaniu Kierownik:
prof. dr med. S. Kwasniewski. Adres autora: Poznan, ul. Długa 1/2
I Klinika Chorob Wewnętrznych A.M.

(PLETHYSMOGRAPHY,

photoplethysmography in normal cond., rheum. arthritis
& peripheral vasc. dis. (Pol))

(ARTHRITIS, RHEUMATOID, physiology

photoplethysmography (Pol))

(VASCULAR DISEASES, PERIPHERAL, physiology,
same (Pol))

JASINSKI, Kazimierz

Observations on the side effects of ACTH & irgapyrin in the treatment of rheumatism. Polski tygod. lek. 13 no.42:1628-1632 20 Oct 58.

1. (Z I Kliniki Chorob Wewnętrznych Akademii Medycznej w Poznaniu; Kierownik: prof. dr Stefan Kwasnierski) Adres: Poznan, ul. Długa 1/2 I Klinika Chorob Wewnętrznych A. M.

(ARTHRITIS, RHEUMATOID, ther.

ACTH & phenylbutazone, side eff. (Pol))

(ACTH, inj. eff.

side eff. in ther. of rheum. arthritis (Pol))

(PHENYLBUTAZONE, inj. eff.

same)

JASINSKI, Kazimierz

Clinical evaluation of the usefulness of complete sodium p-amino-
hippurate and sodium thiosulfate clearing. Poznan.tow.przyjaciel
nauk, wydz.lek. 17 no.4:1-49 '59.
(KIDNEY FUNCTION TESTS)

JASINSKI, Kazimierz; RASZEJA-WANIC, Bozena; KUBACKI, Andrzej; SMARSZ,
Czeslaw

Effect of prolonged application of massive doses of cortisone on
the osseous system and certain biochemical and histological
changes in rabbits. Polskie arch.med.wewn. 30 no.6:839-841 '60.

1. Z I Kliniki Chorob Wewnetrznych A.M. w Poznaniu Kierownik:
prof. dr med. S.Kwasniewski.
(CORTISONE pharmacol)
(BONE AND BONES pharmacol)

JASINSKI, Kazimierz; KOLENDOWSKI, Jozef; ADAMIAK, Stanislaw; WOLSKA, Emilia

Effect of hydrochlorothiazide on water-mineral and acid-base metabolism in certain edematous conditions. Polski tygod. lek. 16 no.17:626-630 24 Ap '61.

1. Z I Kliniki Chorob Wewnętrznych A.M. w Poznaniu; kierownik: prof. dr Stefan Kwasniewski.

(CHLOROTHIAZIDE rel cpds) (EDEMA ther)

(WATER ELECTROLYTE BALANCE pharmaco)

(ACID BASE EQUILIBRIUM pharmaco)

SZERESZEWSKA, Halina; JASINSKI, Kazimierz; SMARSZ, Czeslaw

Hypopotassemia in nephrotic syndromes. Polskie arch. med. wewn. 31
no.3:413-420 '61.

1. Z I Kliniki Chorob Wewnętrznych A.M. w Poznaniu Kierownik: prof.
dr med. S. Kwasniewski.

(POTASSIUM blood) (NEPHROSIS blood)

SZERESZEWSKA, Halina; RASZEJA-WANIC, Bożena; JASINSKI, Kazimierz;
WOLDKA, Emilia

Effect of hydrochlorothiazide on water-electrolyte balance in
diabetes insipidus. Polskie arch. med. wewn. 31 no.11:1513-1522
'61.

1. Z I Kliniki Chorob Wewnętrznych AM w Poznaniu Kierownik: prof.
dr med. S. Kwasniewski.

(CHLOROTHIAZIDE ther) (DIABETES INSIPIDUS ther)

(WATER ELECTROLYTE BALANCE pharmacol)

JASINSKI, Kazimierz; SZERESZEWSKA, Halina

On so-called secondary hyperaldosteronism in diabetes insipidus.
Endokr. pol. 13 no.6:665-674 '62.

1. I Klinika Chorob Wewnętrznych AM w Poznaniu. Kierownik: prof. dr
S. Kwasniewski.

(DIABETES INSIPIDUS) (HYPERALDOSTERONISM)

SZERESZEWSKA, Halina. [LIPINSKI, Kazimierz; SMARCZ, Wieslaw; ADAMK, Stanislaw]

Renal secretion of hydrogen-ions under various diabetic conditions.
I. Metabolic diabetes. Pol. arch. med. wewn. t. 41 no. 7: 989-916, 1964.

Renal secretion of hydrogen-ions under various diabetic conditions.
II. Genetic diabetes. Ibid. 1964: 917-924.

1. V. i. Kliniki Ciroch Nephrologii. (Klinicka) (Microfilm: Ser. dr. med. K. 1964: 10).

SZERESZEWSKA, Halina; JASINSKI, Kazimierz; RASZEJA-WANIC, Bozena;
WACHOWIAK, Antoni; ADAMIAK, Stanislaw

The status of pCO_2 of the urine in different types of diuresis.
Pol. arch. med. wewnet. 35 no.4:517-523 '65.

1. Z I Kliniki Chorob Wewnetrznych AM w Poznaniu (Kierownik:
doc. cr. med. K. Jasinski).

JASINSKI, Kazimierz; MARCINIAK-SRUBISZYŃSKA, Halina; SZCZEPANOWSKA,
Halina

Tubular acidosis in primary dehydration. Pol. tyg. lek. 20 no.14:
525-527 5 Apr 1965.

I. Z I Kliniki Chorob Wewnętrznych AM w Poznaniu (kierownik: doc.
dr. med. Kazimierz Jasinski).

JASINSKI, Kazimierz, doc. dr. med.; SZERESZEWSKA, Halina; WACHOWIAK, Antoni

Effect of aldosterone on the excretion of sodium, potassium and hydrogen ions in osmotic diuresis. Pol. arch. med. wewnet. 35 no.3:325-333 '65.

1. Z I Kliniki Chorob Wewnętrznych Akademii Medycznej w Poznaniu (Kierownik: doc. dr. med. K. Jasinski).

JASINSKI, Kazimierz

Aggressiveness of medicine as a manifestation of the social
character. Zdrow. publiczne 7/8:297-302 J1-Ag '65.

JASINSKI, R.

"Wooden Pillows as Stands for Filing Boards", p. 18, (PRZENYSI DRZEMNY, Vol. 5, No. 12, Dec. 1954, Warszawa, Poland)

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

JASINSKI, Stanislaw

Preliminary experimental works on electromechanical filters
using resonators vibrating longitudinally. Przegl. elektroniki
2 no.5/6:383-387 '61.

JASINSKI, S. *Janislaw*

Measurements of the ground-water flow and the filtration coefficient by means of the physicochemical method. Przegl geofiz 7 no.1:67-70 '62.

JASINSKI, Stanislaw, inz.; OLENDER, Kornel, mgr inz.

Improvements of the hydraulic control system. Przegł
mach 21 no.18:567-570 25 S '62.

1. Zakłady Mechaniczne, Łabedy (for Jasinski). 2. Zakłady
Konstrukcyjno-Mechaniczne Przemysłu Węglowego, Gliwice (for
Olender).

JASINSKI, Stanislaw, mgr inz.; BINKOWSKI, Wladyslaw, mgr inz., adiunkt

Dynamic stability of cranes. Przegl mech 24 no.4:110-112 25 F
'65.

1. Deputy Chief Designer, Mechanical Works, Labedy. 2. Department
of Cranes of the Silesian Technical University, Gliwice.

P.T.A. JASINSKI, S.

Met-Elec. Engineering

621 396 11
525
Jasinski S. An Application of Ionospheric Data to Radio Commu-
nication.
„Zastosowanie danych jonosferycznych do radiokomunikacji”
Przegląd Telekomunikacyjny. No 6-7, 1960, pp. 157-171. 11 figs.
3 tabs
Examination of the problem of radio-wave propagation on the
way from a transmitter to a receiver. The role and properties of
the ionosphere. Principles of making general and detailed iono-
spheric forecasts

JASINSKI, S.

"APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619520016-1

APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619520016-1"

JASINSKI, S.

This paper describes the different mechanisms of short-wave prop.

"APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619520016-1

APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619520016-1"

JASINSKI, S.

The problem and the importance of radiometeorology and radioclimatology, p. 235.

PRZEGLAD GEOFIZYCZNY. (Polskie Towarzystwo Meteorologiczne i Hydrologiczne)
Warszawa, Vol. 3, no. 3/4, 1958.

ILLAND

Monthly List of European Accessions (EEIA) LC, Vol. 8, no. 7, July 1959.

Uncl.

F/022/60/000/004/001/003
A222/A026

AUTHOR: Jasiński, Stefan, Docent

TITLE: Ionospheric Interference in Radio Communication

PERIODICAL: Przegląd Telekomunikacyjny, 1960, No. 4, pp. 97 - 101

TEXT: A brief explanatory note on disturbances in radio propagation due to abnormal solar activity, such as the Dellinger effect, sporadic E-ionization, etc. Further, the criteria of MUF (maximum usable frequency) and LUF (lowest useful high frequency) are explained in general words. The author introduced a 9-code radio-communication index for use by the Stacja Jonosferyczna Warszawa-Międzeshyn (Ionospheric Station, Warszawa-Międzeshyn), where the numeral 1 indicates useless and 9 excellent propagation conditions [Abstracter's note: The code is old practice with the U.S. National Bureau of Standards radio stations WWV at Beltsville, Maryland, and WWVH on Maui, Hawaii; a similar inverted code (0 = excellent, 9 = useless) is known as the Bartels numbers]. There are 5 tables and 6 references: 1 Soviet, 2 German and 3 Polish. ✓

ASSOCIATION: Instytut Łączności (Institute of Communications)

Card 1/1

R/052/62/000/002/002/002
D263/0307

9.9/30

AUTHOR:

Jagiński, Stefan

TITLE:

Behavior of the ionospheric E layer observed at
Miedzeszyn (Warsaw) during the solar eclipse of
February 15, 1961

PERIODICAL:

Prace Instytutu Łączności, no. 2, 1962, 23-36

TEXT:

Vertical sounding was carried out (every 5 min during the eclipse, and every 15 min during the 5 previous and 5 subsequent days), using the Soviet automatic, panoramic ionosonde of type AIS, with frequency range 1-18 Mc/s, impulse power of 10-2 kw and a scanning time of 20 sec. Observational attitude was 100 km. Eclipse parameters were calculated by Maciej Bielicki of Observatorium Astronomiczne Uniwersytetu Warszawskiego (Astronomical Observatory of Warsaw University); the work was carried out jointly by Instytut Łączności (Communications Institute) and Zakład Geofizyki PAN (Geophysics Establishment PAS). Approximated median of the critical frequencies of the E layer showed the daily change during eclipse

Card 1/2

42056

P/026/62/010/003/001/002
I046/I246

9.9/30

AUTHOR: Jasiński, StefanTITLE: Eclipse effects on the ionospheric E-layer observed at Miedzeszyn
on February 15, 1961PERIODICAL: Acta Geophysica Polonica, Polska akademia nauk. Komitet geofizyki,
v. 10, no. 3, 225-237, 1962

TEXT: The uniform-sun model gives theoretical electron densities at variance with the actual $N_e(t)$ -values recorded in Miedzeszyn ($\varphi = +52^\circ 10'$; $\lambda = -21^\circ 12'$) at $h = 100$ km (E-layer) during the partial solar eclipse of February 15, 1961. A "pitted" model consisting of a uniformly radiating disc with several suitable sources of intense ionizing radiation gives (for effective recombination coefficient $\alpha = 1.5 \cdot 10^{-8} \text{ cm}^3 \text{ sec}^{-1}$) $N_{\text{theor}}(t)$ -curves which are in fairly good agreement with the experimental points. The author shows that Ratcliffe's objection (Ref. 5: Ratcliffe J.A. Solar Eclipses and the Ionosphere. London 1956) to intense ionization sources on grounds of the absence of day-to-day variations in the E-layer ionization as a result of solar rotation and disappearance of the hypothetical sources behind the limb does not hold for a

Card 1/2

Eclipse effects...

P/026/62/010/003/001/002
I046/I246

suitable, and at that quite a probable, distribution of the said sources over the solar surface. The daily critical frequency variation of the control days median in the hours corresponding to the eclipse period accords with the postulates of the Chapman α -layer theory. There are 6 figures and 2 tables.

ASSOCIATION: Instytut Łączności (*Communications Institute*) Warsaw

SUBMITTED: November 29, 1961

Card 2/2

S/269/63/000/004/017/030
ACC1/A101

AUTHOR: Jasiński, Stefan

TITLE: The state of the ionospheric layer E observed at Miedzeszynie (Warsaw) during the solar eclipse of February 15, 1961

PERIODICAL: Referativnyy zhurnal, Astronomiya, no. 4, 1963, 60 - 61, abstract 4.51.462 ("Prace Inst. łączn.", 1962, v. 9, no. 2, 23 - 39, Polish; Russian, English, French and German summaries)

TEXT: During the solar eclipse the ionosphere was automatically probed every 5 min, and during control days - every 15 min. The approximation of the median of critical frequencies of the E-layer in control days has revealed that daily changes in hours corresponding to the eclipse period are proportional to $\cos^{0.25} \chi$ (where χ is the zenith distance of the Sun), i.e., exactly the value predicted by Chapman's theory on assumption that equilibrium between the formation and loss of electrons is due mainly to recombination. The variation of electronic concentration of the E-layer during the eclipse can be explained by the existence, on the solar disk, of concentrated sources of ionizing radiation. It

Card 1/2

The state of the ionospheric layer E observed at...

S/269/63/000/004/017/030
A001/A101

proved to be possible to determine the location and relative intensity of these sources, as well as to identify them with sunspots and regions of strong emission of the green line λ 5303 in the corona. The solar model, constructed by the method of successive approximations on the basis of the above-mentioned data, made it possible to obtain the theoretical curve of the $N(t)$ variation during the eclipse, which agrees rather well with the measured points. The existence of seats of concentrated ionizing radiation on the Sun does not as yet represent a generally recognized theory. A very well coincidence of identified radiation seats on the western limb of the solar disk confirms convincingly the correctness of the theory on the existence of concentrated radiation sources on the Sun. The depression minimum of the maximum electron concentration occurs approximately 10 min ahead of the maximum of optical eclipse. This fact is related to that the lunar disk left open ionospheric active seats on the Sun. Calculations have shown that daily changes of the critical frequency f_{0E} can be explained by "departure" of ionospheric-active seats behind the solar disk (due to Sun's rotation). There are 7 references.

[Abstracter's note: Complete translation]

From author's summary

Card 2/2

JASINSKI, Tadeusz, doc. dr inz.; SMAGOWSKI, Henryk, mgr; KOREWA, Ryszard, dr

Titration of complex salts with anions of the MeCl_6^{2-} and MeBr_6^{2-}
type in basic organic solvents. Chem anal 9 no.2:343-347
'64.

1. Department of Inorganic Chemistry, School of Pedagogy, Gdansk.

JASINSKI, Tadeusz, doc. dr inz.; HIPPE, Rita, mgr

Photometric titration of inorganic salts in nonaqueous media.
Chem anal 9 no.2:315-320 '64.

1. Department of Inorganic Chemistry, Pedagogic School, Gdansk.

Ethyl phenyl esters of orthosilicic acid. Kujawski,
Rodziewicz and Tadeusz Jasinski (Inst. Technol., Warsaw,
Poland). *Roczniki Chem.* 27, 652-47 (1953) (German and
Polish).—Five mixed Et Ph. esters of Si(OH)₄ were prepared:
(EtO)₂Si (I), b. 185.5°; (EtO)₂Si(OPh) (II), b. 196-3°;
(EtO)Si(OPh)₂ (III), b. 302-4°; (EtO)Si(OPh)₃ (IV), b.
330-5°; and Si(OPh)₄ (V), b. 417-20°. Four methods of
synthesis were used: reaction of the calcd. amt. of EtOH
and PhOH with SiCl₄; reaction of the calcd. amt. of EtOH
with V; reaction of PhOH with I with simultaneous distill.
of the EtOH; and heating stoichiometric proportions of I
and V. The phys. and chem. properties of all 5 compounds
were detd. and compared. All had pale

JASINSKI, T.; MARCINKOWSKA, K.

Quantitative determination of certain pharmacoepal calcium preparation with cation exchange resins from domestic coal. Acta Poloniae pharm. 11 Suppl.:121-123 1955.

1. Zaklad Chemii Farmaceutycznej A. M., Gdansk.
(ION EXCHANGE RESINS,
determ. of calcium salts)
(CALCIUM,
salts, determ. with ion exchange resins)

JASINSKI, T.

Determination of some mixtures in recipes based upon measurements of physicochemical characteristics. T. Jasinski and I. Grabowska (Inst. Pharm. Chem., Gdańsk, Poland); *Acta Polon. Pharm.* 12, 223-5 (1955) (English summary).—The analyses of mixts. (glycerol-PhOH-H₂O, glycerol-borax-H₂O, EtOH-resorcinol-H₂O, etc.) are described. Use is made of *n*, *d*, and surface tension.

Chem

L

JASIŃSKI, TADEUSZ

JASINSKI, TADEUSZ

POLAND/Analytical Chemistry - Analysis of Organic Substances.

E-3

Abs Jour: Referat Zhur-Khimiya, No 5, 1958, 14241.

Author : Jasinski Tadeusz

Inst :

Title : Titration of Picrates of Some Amines in Non-Aqueous Media

Orig Pub: Acta polon. pharmac., 1957, 14, No 1, 45-46.

Abstract: For an indirect determination of the molecular weight of amines picric acid (I) is used to separate from their alcohol-, benzene- or water solutions, the picrates (II) which are filtered off and recrystallized. 150-300 mg II are dissolved in 10 ml glacial acetic acid (III), or of its mixture with acetic anhydride, and are titrated, to a green coloration, with 0.1 N solution of $HClO_4$ in III, in the presence of one drop of an 0.5% solution of methyl violet in III. As a component of II the I does not exhibit its acidic properties in a medium of III. The method has been verified with pyridine,

Card : 1/2

ELLERT, Henryk; JASINSKI, Tadeusz; GALICKA, Nina

Determination of aturban and doriden by the method of titration
in non-aqueous milieu. Acta pol. pharm. 18 no.6:521-523 '61.

1. Z Katedry Chemii Lekow Akademii Medycznej w Gdansku Kierownik:
doc. dr H.Ellert.

(HYPNOTICS AND SEDATIVES chem) (PARASYMPATHOLYTICS)

JASINSKI, Tadeusz; KOKOT, Zbigniew; SMAGOWSKI, Henryk

Potentiometric titration of hexachlorotellurites of some aromatic amines in nonaqueous media. Chem anal 8 no.4:521-523 '63.

1. Department of Inorganic Chemistry, Pedagogic School, Gdansk.

JASINSKI, Tadeusz, doc. dr inz.; MISIAK, Teresa, mgr

Potentiometric titration of amine picrates as bases and acids in nonaqueous solvents. Chem anal 9 no.1:113-117 '64.

1. Department of Inorganic Chemistry, Pedagogic School, Gdansk.

JASINSKI, Tadeusz; SMAGOMSKI, Henryk

Potentiometric titration of Reinecke's salts in nonaqueous media. Chem anal 8 no.4:525-527 '63.

1. Department of Inorganic Chemistry, Pedagogic School, Gdansk.

JASINSKI, WACLAW

Formowante wyrodow ceglarskich. [Wyd. 1.] Warszawa, Budownictwo i Architektura,
1955. 89 p. [Forming brick products. 1st ed. illus., diagra.]

SOURCE: East European Accessions List Vol. 5, No. 1 Jan. 1956

JASINSKI, W.

Machinery for the production of building materials, p. 776.

PRZEGLĄD TECHNICZNY (Naczelna Organizacja Techniczna)
Warszawa, Poland
Vol. 79, no. 16, August 1958.

Monthly list of East European accessions Index (EMAI), LC, Vol. 8, No. 11
November 1959
Uncl.

JASINSKI, W.

Seaports. p. 9.

PRZEGLAD TECHNICZNY. (Naczelna Organizacja Techniczna) Warszawa, Poland.
Vol. 80, no. 25, June 1959.

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

Uncl.

JASINSKI, Wieslaw

The most universal way of professional education. Przegl techn
no.40:5 5 0 '60.

JASINSKI, Wieslaw; MILACZEWSKI, Bogdan

Workers' education still a current problem. Przegl techn
no.46:7 16 N '60.

JASINSKI, Wieslaw

Young Czechoslovaks work according to new methods. Przegl techn
no.51:6 21 D '60.

JASINSKI, Wieslaw; MILACZEWSKI, Bogdan

More attention is necessary to the factory vocational schools.
Przeegl techn no.1:4 3 Ja '62.

JASINSKI, Wielsaw; MILACZEWSKI, Bogdan

A greater participation of young engineers, technicians and economists in the worker's councils is necessary. Przegl techn no.21:6, 10 27 My '62.

JASINSKI, W.

Preliminary investigations on contemporary technic of dosage of x-rays in treatment of cancer. Polski tygod. lek. 5:13, 27 Mar. 50. p. 492-5

1. Of the National Cancer Institute in Gliwice (Director-- St. Bylina, M. D.).

CIML 19, 5, Nov., 1950

JASINSKI W.

Excerpta Medica Sec 16 Cancer Vol. 2/5 May 54

2065. JASINSKI W. Inst. Onkol., Odd., Gliwice. Nowotwory zlosliwe u dzieci i mlodocianych *Malignant tumours in children and adolescents* Polsk. Tyg. lek. 1953, 8/37-39 (1285-1288) Tables 2

The most common tumours observed during a period of 4 years in the above-mentioned institute in children (up to 15 yr. of age) were tumours of the haemopoietic system, of the bones and of the orbit. In adolescents (15 to 18 yr.) both the first 2 types were seen, but no orbital tumours. Statistical data over one year have shown that bone tumours in children and adolescents amounted to 18%, whilst in adults the percentage did not exceed 0.8.

Pojer - Brno

BORY, J.; JASINSKI, W.; SWIECKI, J.

Preliminary studies on modern technic of dosage of roentgen rays in neoplasms. Polski przegl. radiol. 17 no.3:135-152 1953. (CLML 25:4)

1. Of the State Cancer Institute (Director--J. Swiecki, M.D.), Gliwice.

JASINSKI, Wladyslaw

JASINSKI, Wladyslaw (Instytut Onkologii w Gliwicach, Wybrzeze Czerwonej Armii 15)

"Postirradiation reaction of the blood in occupational exposure to ionizing radiations. Polski przegl. radiol. 18 no.1:51-66 Ja-Mr '54.

1. Z Instytutu Onkologii, Oddzial w Gliwicach. Dyrektor: Dr. J. Swiecicki, Kierownik Zakladu Rtg-terapii: dr Wl. Jasinaki.

(RADIATIONS, effects,

*ionizing radiations, on blood, postirradiation reactions in occup. exposure)

(BLOOD, effect of radiations on,

*ionizing radiations, postirradiation reactions in occup. exposure)

JASINSKI, Wladyslaw

"Oncologic procedure in breast cancer" Polski przegl. radiol. 18
no.2:103-136 Ap-Je '54.

1. Z Instytutu Onkologii, Oddzial w Gliwicach. Dyrektor: dr
J. Swiscki.

(BREAST, neoplasms,
*ther.)

JASINSKI, Wladyslaw

Effect of ionizing radiations of the blood elements.
Cesk. onkol. 2 no.4:305-308 1955.

1. Institut der Onkologie, Gliwice, Polska. Doc. MUDr.
Wladyslaw Jasinski, Gliwice, Wybrzeze. Czerwonej Armii 15.

(BLOOD, effect of radiations on,
ionizing, tolerance dose in workers of oncol.
establishments. (Ger))

(RADIATIONS, effects,
ionizing on blood, tolerance dose in workers of oncol.
establishments.(Ger))

JASINSKI, Wladyslaw

Certain considerations on Christie Hospital and on Holt Radium
Institute in Manchester. Postepy wiedzy med. 3 no.3:297-302
July-Sept 56.

1. Notatki z podrozy naukowej do Wielkiej Brytanii.
(HOSPITALS,
Christie Hosp. & Holt Radium Inst. in Manchester (Pol))
(RADIOTHERAPY,
same)

50310541
EXCERPTA MEDICA Sec 14 Vol 12/11 Radiology Nov 58

1845. EFFECT OF CHLORPROMAZINE ON THE SURVIVAL OF MICE IRRADIATED WITH X-RAYS. (PRELIMINARY COMMUNICATION) - Wpływ chlorpromazyliny na przeżycie myszy naświetlonych promieniami rentgenowa. (Doniesienie tymczasowe) - Jasiński W., Jasińska J. and Niepomomska W. Inst. Onkol., Oddz., Gliwice - NOWOTWORY 1957, 7/3-4 (251-253) Tables 1

Experiments on the incidence of lethal injuries in mice totally irradiated are described. Chlorpromazine, 10 mg./kg. s.c., given immediately before irradiation (700 r.) diminished the incidence of fatal injuries. When given immediately after irradiation the drug was not effective.

(II, 14)

ORIGINAL UNRADIATED

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

4285. JASIŃSKI W., VORBRODT-SKALSKA J. and ŚWIECKI J. Oddz. Inst. Onkol., Gliwice. Leczenie raka krtani promieniami Roentgena *X-ray treatment of cancer of the larynx* Pol. Tyg. lek. 1957, 12/18 (677-678) Tables 3

The results of treatment of 96 cases of laryngeal cancer were presented. An average tumour dose was 5000 r. in 5 weeks. In 20% of cases serious complications were noted. 32.6% of patients were cured after 5 yr.

JASINSKI, Wladyslaw; HLINIAK, Andrzej; SWIECKI, Jeremi; WIECKOWSKA, Zofia

X-ray therapy of inoperable cancer of breast. Polski tygod. lek.
12 no.15:553-554 8 Apr 57.

1. (Z Instytutu Onkologii -- w Gliwicach; dyrektor: dr. med.
Jeremi Swiecki; kierownik Zakladu Rentgenoterapii: doc. dr.
Wladyslaw Jasinski). Adres: Instytut Onkologii, Gliwica, Czerw.
Armii 15.

(BREAST NEOPLASMS, ther.

x-ray (Pol))

(RADIOTHERAPY, in various dis.
cancer of breast (Pol))

JASINSKI, Wladyslaw (Warszawa, ul. Wawelska 15. Instytut Onkologii)

International clinical staging of breast & laryngeal cancer. Polski tygod. lek. 14 no.14:631-634 6 Apr 59.

1. (Z Instytutu Onkologii w Warszawie; dyrektor: prof. dr med. Jozef Laskowski)

(BREAST NEOPLASMS, pathol.

internat. classif. of clin. stages of cancer (Pol))

(LARYNX, neoplasms

same)

JASINSKI, Wladyslaw; DEMIDELKI, Andrzej; GWIAZDOWSKI, Bohdan

A technic of teletherapy with cobalt-60. Polski przegl. radiol. 25
no.4:363-384 '61.

1. Z Zakladu Izotopowego i Zakladu Fizyki Instytutu Onkologii w W
Warszawie Dyrektor Instytutu: prof. dr. J. Laskowski Kierownik Zakladu
Izotopowego: prof. dr W. Jasinski Kierownik Zakladu Fizyki: mgr inz.
J. Malesa.

(COBALT radioactive)

MALINOWSKI, Zbigniew; SZYMENDERA, Janusz; TOLWINSKI, Jerzy; MALINOWSKA,
Janina; NOWOSIELSKI, Janusz; MAKOLSKA, Joanna; JASINSKI,
Wladyslaw

Ca-47 turnover in a healthy man. Nowotwory 12 no.4:335-340 '62.

1. Z Zakładu Izotopowego Instytutu Onkologii w Warszawie Kierownik:
prof. dr med. W. Jasinski Dyrektor: prof. dr med. W. Jasinski.
(CALCIUM)

JASINSKI, Wladyslaw

The problem of the efficient use of isotope methods in clinical research. Nowotwory 12 no.4:365-375 '62.

1. Z Zakładu Izotopowego Instytutu Onkologii w Warszawie Kiełpownik:
prof. dr. med. W. Jasinski Dyrektor: prof. dr med. W. Jasinski.
(RADIOMETRY)

JAS 1961 IV

3957E

P/058/62/026/003/001/001
1021/1221

AUTHOR Władysław Jasiński, Święcki, Jeremi, and Danuta, Gajl

TITLE Treatment of radiation sickness with "Marzine"

PERIODICAL: Polski przegląd radiologii i medycyny nuklearnej, v. 26, no. 3, 1962, 237-239

TEXT: A group of 15 patients with a diagnosis of malignant tumor were given 50 mg of Marzine (Burroughs Wellcome, London) 3 times per day — in some cases 300 mg daily — during the course of X-ray therapy in order to prevent symptoms of radiation sickness. Good results were obtained in 11 cases and moderate in 3 cases, one patient did not respond. There is 1 table.

ASSOCIATION: (Zakłady Rentgenoterapii Instytutów Onkologii w Warszawie i Gliwicach (Departments of Radiotherapy of the Institutes of Oncology in Warsaw and Gliwice)

SUBMITTED: November 24, 1961

K

Card 1/1

JASINSKI, Miodyslaw

Information on the current use of isotopes. *Pr. Inst. Fiz. J. Jad.*
warszaw. 32, no.6:721-722 '66

1. *Instytut Psychologii w Warszawie (Warsaw) prof. dr.*
W. Jasinski.

RUDOWSKI, Witold; JASINSKI, Wladyslaw

Observations on the treatment of thyroid cancer with isotope and surgical methods. Pol. przegl. chir. 36 no.3:365-372 Mr '64.

1. Z Oddzialu Chirurgicznego i Oddzialu Leczenia Izotopami Instytutu Onkologii w Warszawie (Kierownik Oddz. Chirurg. prof. dr T. Koszarowski Kierownik Oddz. Leczenia Izotopami prof. dr W. Jasinski).

JASINSKI, Zbigniew

Examination after post-resection thoracoplasty. Postepy hig. med. dosw.
no.2:202-204 '60.

1. Z Oddzialu Torakochirurgicznego Szpitala Miejskiego im. Jana
Strusia w Poznaniu Ordynator: doc. dr Jan Moll.

(THORACOPLASTY) (PNEUMONECTOMY)

JASINSKI, Zbigniew

Artificial formation of the pleural cavity with the use of polyester mesh following pneumonectomy. Preliminary communication. Polski przegl. chir. 35 no.1:25-30 '63.

1. Z Oddziału Chirurgicznego Państwowego Sanatorium Przeciwgruzliczego w Tuszyńku k. Łodzi Ordynator: dr Z. Jasinski.
(PNEUMONECTOMY) (POLYMERS)

JASINSKI, Zbigniew; MIODUSZEWSKA, Olga; SZENDZIKOWSKI, Stefan

Tissue reactions to terital fibers in man; evaluation of terital mesh in pulmonary plastic surgery. Pat. pol. 14 no.3:399-408

'63.

1. Z Oddziału Chirurgii Klatki Piersiowej Państwowego Sanatorium
Przeciwgruzliczego w Tuszyńku Ordynator: dr med. Z. Jasinski
Z Zakładu Anatomii Patologicznej AM w Łodzi Kierownik: prof.
dr med. A. Pruszczyński.

(SURGICAL MESH) (THORACOPLASTY)
(PLASTICS) (ALLERGY)

P/035/60/000/019/002/004
A076/A026

AUTHORS: Jasiński, Zdzisław; Wesołowski, Władysław; Engineers; Nawrocki, Tadeusz, Master of Engineering

TITLE: The Wielkopolska Mechanical Equipment Plant "Wiepofama"

PERIODICAL: Przegląd Mechaniczny, 1960, No. 19 - 20, pp. 589 - 591

TEXT: The authors review the production history of the Wielkopolska Fabryka Urządzeń Mechanicznych "Wiepofama" (Wielkopolska Mechanical Equipment Plant, "Wiepofama") in Poznań, they describe the products before and after WW II. The first two turning lathes produced after WW II were the TP-225 and the TU-210, which were followed by the TR-45 whose documentation was supplied by the Fabryka Urządzeń Mechanicznych Poręba (Mechanical Equipment Plant Poręba). The demand for the TR-45 turning lathe grew in the following years and the production of the TP-225 and the TU-210 was transferred to other plants. During 1950 - 55, the plant was expanded and during 1952 - 54, in spite of small production space, the plant employing 800 workers produced 500 turning machines annually. In 1953, production was started of the copying lathe Type TGA-18 capable of machining shafts 180-mm in diameter and 1,000-mm long. Series production of the above type was done by the Fabryka Urządzeń

✓

Card 1/2

JASINSKI, Zdzislaw; KWIATKOWSKI, Witold, inż.; CZARNECKI, Henryk, mgr.;
MACKIEWICZ, Leon, mgr. inż.; RAKOWICZ, Zygmunt

Polish exporters and importers discuss. Przegl techn no.23/24:6
17 Je '62.

1. Dyrektor handlowy Centrali Handlu Zagranicznego Minex, Warszawa (for Jasinski).
2. Dyrektor naczelny Polimex, Warszawa (for Kwiatkowski).
3. Naczelny dyrektor THZ Elektrim, Warszawa (for Czarnecki).
4. Dyrektor Przedsiębiorstwa Handlu Zagranicznego CEKOP, Warszawa, (for Mackiewicz).
5. Dyrektor naczelny Metalexport, Warszawa (for Rakowicz).

KOZIKOWSKI, Mieczyslaw, mgr inz.; JASINSKI, Zdzislaw, inz.

Manufacture and testing of machine tool units. Przegl mech
22 no.11:334-335 10 Je '63.

JASINSKI, Zygmunt

Congenital valves of the ureter. Polski przegl. chir. 33 no.4:
385-386 '61.

1. Z Oddziału Urologicznego Państwowego Sanatorium Przeciwguźliczego
w Tuszynku Ordynator: doc dr L.J.Mazurek
(URETERS abnorm)

BRAUNER, Gerard; GRABOWSKI, Wacław; JASIŃSKI, Zygmunt; WOJTAŁ, Stanisław

Results in the treatment of 771 patients with urogenital tuberculosis.
Polski przegl. chir. 33 no.11a:1390-1393 '61.

1. Z Oddziału Urologicznego Państwowego Sanatorium Przeciwgruziliczego
w Tuszynie Ordynator: doc. dr L.J.Mazurek Dyrektor sanatorium: dr
M. Czekwianiec.

(TUBERCULOSIS UROGENITAL ther)

MAZUREK, Ludwik J.; JASINSKI, Zygmunt

Difficulties in the diagnosis of advanced renal tuberculosis. Polski
przepl.radiol. 25 no.3:433-443 My-Je '61.

1. Z oddzialu Urologicznego Panstwowego Sanatorium Przeciwwgruzliczego
w Tuszynku k Lodzi Ordynator Oddzialu: doc. dr med. L. J. Mazurek.

(TUBERCULOSIS RENAL radiog)

MAZUREK, Ludwik; JASINSKI, Zygmunt; FRYD, Karol

Remote results of enterocystoplasties (report of 42 cases). Pol.
przepl. chir. 34 no.10a:1073-1081 '62.

1. Z Oddziału Urologicznego Państwowego Sanatorium Przeciwgruzliczego
w Tuszyńku k/Lodzi Ordynator Oddziału: doc. dr L. Mazurek, Dyrektor
Sanatorium: dr M. Czkwianianc.

(URINARY DIVERSION)

JASINSKI, Zygmunt; MAZUREK, Ludwik.J.

Nephroplication. Pol. przegl. chir.35 no.11:Supplement:
1255-1259 N°63.

1. Z Oddziału Urologicznego (kierownik: doc.dr.L.Mazurek)
Panstwowego Sanatorium Przeciwgruzliczego w Tuszyńku k.
Lodzi (dyrektor Sanatorium: dr. M.Czkwianianc.).

*-

L 17091-65 EPA(s)-2/EWP(m)/RPF(n)-2/EWP(t)/EPA(bb)-2/EWP(b) Pt.10/Pa.4
Z/0034/64/000/011/0833/0833

ACCESSION NR: AP4048733

AUTHOR: Jasinsky, Z. (Engineer); Pechula, V. (Engineer)

TITLE: Unit for electromagnetic stirring of liquid charge. (Czech Patent)
No. 6269-63

SOURCE: Hutnicke listy, no. 11, 1964, 833

TOPIC TAGS: molten metal, metal stirring, electromagnetic stirring

ABSTRACT: A patent has been issued for an electromagnetic unit for stirring liquid metal, for instance, for use in an oxygen converter to facilitate and accelerate the reaction of phosphorus and sulfur. The unit consists of two pairs of electromagnetic inductors 2,3 and 4,5 (see Fig. 1 of the Enclosure). By connecting certain inductors the molten metal can be rotated in direction a or b. With a programmed connection of individual inductors, an intensive stirring of molten metal is achieved. Orig. art. has: 1 figure.

ASSOCIATION: none

Card 1/3

L 17094-65

ACCESSION NR: AP4048733

SUBMITTED: 14Nov63

ENCL: 01

SUB CODE: MM

NO REF SOV: 000

OTHER: 000

ATD PRESS: B149

Card 2/3

L 1709h-65

ACCESSION NR: AP4048733

ENCLOSURE: 01

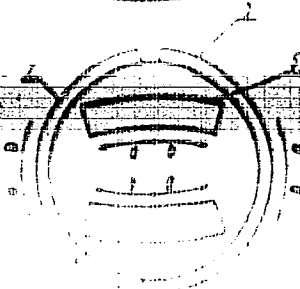
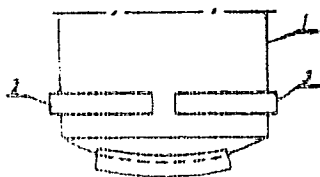


Fig. 1. Stirrer for stirring liquid metal.

Card 3/3

JASIOBEDZKI W

On the isomerism of 1,4-di-*tert*-butyl-1,4-diphenylbutatriene. Wicislaw Jasiobedzki (Politechnika, Warsaw). *Koczniki Chem.* 33, 321-35 (1969) (German summary).— The reaction of Me₃CBz (I) in boiling C₆H₆ with C₆H₆ in the presence of KOH gave 66% [Me₂CCPh(OH)C]₂ (II) m. 177°, λ 247, 252, 258, 264 mμ. I with (BrMgC₆H₅)₂ gave the diol (III), m. 140°, λ_{max} the same, described by Bohlmann and Kleslich (C.A. 50, 7091d), and the diastereomeric II. II and III with PBr₃ in C₆H₆/N yield stereoisomeric 1,4-di-*tert*-butyl-1,4-diphenylbutatrienes (IV), m. 105°, λ 322, 245, infrared bands given, and (V) m. 124.5-5.0°, λ_{max} 321, 245, infrared band given. The *trans* configuration is ascribed to the higher-melting isomers. HI *in statu nascendi* in EtOH with III or II does not yield IV or V, resp., but a mixt. of Et ethers of the *meso*-diol, 164°, and racemic diol, 118°. On the formation and the properties of 2,3-dibromo-1,4-di-*tert*-butyl-1,4-diphenyl-1,3-butadiene. *Ibid.* 337-47.—IV or V with Br and *meso*- or racemic-II react with PBr₃ give the same product, [Ph(Me₂C)C:CB]₂ (VI), m. 136-6.5°. Powd. VI boiled 2 hrs. in 10% aq. K₂CO₃ soln. and the products extd. with Et₂O and fractionally crystd. from EtOH gave II and III. The Br atoms in VI are replaced on boiling with MeOH or EtOH by an alkoxy group, giving mixts. of ethers of *meso*- and racemic II (Me ether m. 162°; Et ether m. 220°). The structures of the compds. are confirmed by ultraviolet spectra. A.

1
 2nd
 4E 2C 1g
 4E 3d

811

99

JASIOBEDZKI, W.

On the preparation and properties of 2, 3-dibromo-1, 4-dipseudobutyl-1,
4-diphenylbutadiene-1, 3. p. 337.

ROCZNIKI CHEMII (Polska Akademia Nauk) Warszawa, Poland, Vol. 33, no. 2, 1959

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

JASIOBEDZKI, Wieslaw

The effect of the volumes of substituents in position 1,4 on the properties of butatriene derivatives. Roczniki chemii 34 no.3/4:871-879 '60. (EEAI 10:3)

1. Katedra Chemii Organicznej Politechniki, Warszawa i Zaklad Syntezy Organicznej Polskiej Akademii Nauk, Warszawa.
(Butatriene)

S/081/63/000/CO1/038/061
B144/B186

AUTHOR: Jasiobedzki, Wiesław

TITLE: Some reactions of meso- and rac-1,4 dimethyl-1,4-di-tert-butyl butyne-2 diols-1,4

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 1, 1963, 186-187,
abstract 1Zh65 (Roczn. chem. v. 36, no. 3, 1962, 455-473
[Pol.; summaries in Russ., Eng. and Ger.]

TEXT: By interaction of meso- or rac- $[(CH_3)_3CC(CH_3)OHC\equiv]_2$ (I) with hydrohalides in alcohol or PBr_3 in pyridine $[(CH_3)_3CC(CH_2)C\equiv]_2$ (II) was obtained instead of the $[(CH_3)_3CC(CH_3)=C\equiv]_2$ (III) expected. II was also obtained, with a low yield, on reaction of I with H_2SO_4 . By bromation of II $[(CH_3)_3CC(CH_2Br)=CBr\equiv]_2$ (IV) was obtained, which is converted, to II by the effect of activated Zn. Two geometrical isomers of IV were separated. When I reacts with an ether or benzene solution

Card 1/4

Some reactions of meso- and ...

S/001/53/000/001/038/061
B144/B186

$(\text{CH}_3)_3\text{CC}(\text{CH}_3)=\text{CBrCBr}=\text{C}(\text{CH}_3)\text{C}(\text{CH}_3)_3$ (V) is obtained, which is converted by activated Zn to III. By reaction of V and AgOH in acetone, I and a small quantity of II are obtained. When V is heated with ethanol, pyridine, or an aqueous solution of acetone, II is obtained. Bromation of III yields V. It is suggested that the predominant formation of II in the course of reaction of I with acids or PBr_3 in pyridine can be explained by formation of the carbocation $(\text{CH}_3)_3\text{CC}^+(\text{CH}_3)\text{C}\equiv\text{C}(\text{OH})(\text{CH}_3)\text{C}(\text{CH}_3)_3$, which stabilizes on removal of the proton. It is suggested that V is formed from I by the same process. The mobility of the Br atoms in V is explained by a tendency toward reduction of the steric hindrances, owing to which Br^- is split off and a carbocation forms which is capable of adding OH^- in 1,4-positions with formation of I, or of stabilizing on removal of the proton, forming II. By reaction of 1 mole of pinacoline with $\text{BrMgC}\equiv\text{CMgBr}$, I is obtained: yield 68%, b.p. $132-133^\circ\text{C}/7$ mm, with m.p. $92.5-93.2^\circ\text{C}$ (from petroleum ether) (42.5 g) and with m.p. $81-82^\circ\text{C}$ (from petroleum ether) (84.4 g). 0.125 mole of KX (X = halide) is added to 0.05 mole of I dissolved in 120 ml alcohol or acetone, and 0.05 mole of concentrated H_2SO_4 in 20 ml

Card 2/4

Some reactions of meso- and ...

S/081/63/000/001/038/061
B144/B186

of the same solvent is added dropwise to the boiling emulsion, the mixture is boiled for 30 min more, is poured into 600 ml cold water, and II is extracted with ether: yield 60-72%, b.p. 78-80°C/8 mm, n_D^{20} 1.4790, d_4^{20} 0.8055. By reaction of 0.04 mole of I with 48 mmoles PBr_3 in pyridine (10 min, 80-85°C), II is obtained with a yield of 49%. 0.05 mole Br_2 in 30 ml ether is added dropwise to 25 mmoles of II dissolved in 80 ml dry ether or CCl_4 , (at -5 and 0°C for ether and at 0, 15, and 50°C for CCl_4), the mixture is stirred for 30 min, and after vacuum distillation of the ether, IV is obtained: yield 65-86%, m.p. 112-119°C. This is separated into two isomers: IV with m.p. 130-132°C and 113.5-115°C (from petroleum ether). 0.04 mole of IV dissolved in 230 ml ether is added dropwise to activated Zn (from 80 g Zn dust) in 30 ml absolute ether, is boiled for 20 min, the filtrate is washed with water until Br^- traces disappear, and II is obtained: yield 67.1%. A solution of 83 mmoles PBr_3 in 15 ml C_6H_6 is added to 75 mmoles of I

Card 3/4

JASIOBEDZKI, Wieslaw, dr inz., adiunkt

Rearrangements of acetylenic into allenic and allenic-1,
3-dienic systems. Wiad chem 17 no.11:647-672 N°63.

1. Katedra Chemii Organicznej, Politechnika, Warszawa.

L 34923-66 EWT(m)/EWP(t)/ETI LJP(c) JD

ACC NR: AP6026623

SOURCE CODE: CZ/0034/66/000/004/0229/0233

AUTHOR: Hancl, Jaroslav (Docent; Engineer); Scholz, Rudolf (Engineer); Jasiok, K. ³¹
(Engineer) ₃ORG: [Hancl] College of Mining, Ostrava (Vysoka skola banska); [Scholz; Jasiok]
NHKG, OstravaTITLE: Investigation of some relations between various indices of the sintering
processes ₁₆

SOURCE: Hutnicke listy, no. 4, 1966, 229-233

TOPIC TAGS: sintering, computer, metallurgic research/Sirius computer

ABSTRACT: 22 variables of the agglomeration process at the NHKG works were investi-
gated; comparison of records showed that a ten day period provided data that were not
subject to variations. These data were investigated by the method of regression
analysis. The data were then processed in a Sirius computer; 17 input and 5 output
indicators were recorded. The results obtained in the study are discussed and the
importance of the individual factors presented. Orig. art. has: 5 tables. [Based
on authors' Eng. abst.] [JPRS: 36,646]

SUB CODE: 13, 09 / SUBM DATE: none / ORIG REF: 002 / SOV REF: 003

Card 1/10LR

UDC: 622.785 669.162.13
0976 2306

JASIONOWICZ, Jan; KOSZARSKI, Leszek; SZYMAKOWSKA, Franciszka

Geologic conditions of the occurrence of phosphoric concretions in the Weglowka variegated marls in the Upper Cretaceous of the Middle Carpathian Mountains. Kwartalnik geol 3 no.4:1016-1023 '59.

(EEAI 10:1)

1. Karpacka Stacja Terenowa I.G.
(Poland--Phosphorities) (Poland--Marl)
(Carpathian Mountains)

JASIONOWICZ, Jan; MORGIEL, Janina

The occurrence of mottled malms of the Weglowiec type in the vicinity of Wielopole Skrzynskie. Kwartalnik geol 6 no.2:439-440 '62.

1. Karpacka Stacja Terenowa, Instytut Geologiczny, Warszawa.

JASIONOWICZ, Jan

Globigerina marls from the region of the Podzamcze fold, Middle Carpathians. Kwartalnik geol 5 no.3:631-645 '61.

1. Karpacka Stacja Instytutu Geologicznego.

JASIONOWICZ, Jan

A new Magura detached patch at Sowina. Kwartalnik geol 5 no.3:685-690
'61.

1. Karpacka Stacja Instytutu Geologicznego.

JASIONOWICZ, Jan; SZYMAKOWSKA, Franciszka

Genesis of Magura nappe outliers from the vicinity of Jaslo
and the Subsilesian nappe from the vicinity of Wielopole
Skrzynskie. Roczn geol Krakow 33 no.1/3:363-385 '63.

1. Geologic Survey, Carpathian Branch, Krakow.

JASIONOWICZ, Jan

Occurrence of Babice clays in Broniszow south of Ropczyce.
Kwartalnik geol 6 no.4:796-797 '62.

1. Karpacka Stacja Terenowa, Instytut Geologiczny, Warszawa.

JASIOROWSKI, H.; JASIOROWSKA, B.; KLECZKOWSKI, K.

Comparison of protease activity in meadow, alfalfa and clover
hays in the course of storage. Bul Ac Pol biol 9 no.10:417-421
'61.

1. Institute of Experimental Animal Breeding, Polish Academy of
Sciences. Presented by T. Marchlewski.

+

JASIOROWSKI, H.; ZEZULA, M.

Seasonal variations in protein and sugar content of green forages under
conditons in northeast Scotland and central Poland. Bul Ac Pol biol
8 no.1:1-4 '60. (EBAI 10:1)

1. Institute of Experimental Animal Breeding, Polish Academy of
Sciences. Presented by L.Kaufman.
(PROTEINS) (SUGAR) (POLAND--FORAGE PLANTS)
(GREAT BRITAIN--FORAGE PLANTS)

JASIOROWSKI, H.; PIOTROWSKI, J.; SZANIAWSKI, A.; WIERNY, A.; ZURKOWSKI, M.

Variations of blood serum urea level in cows as affected by different feeding conditions. In English. *Bul Ac Pol biol* 8 no.9:479-482 '60. (EEAI 10:7)

1. Institute of Experimental Animal Breeding, Polish Academy of Sciences. Presented by L. Kaufman.
(BLOOD) (COWS)