

JADRNY, JAROSLAV
CZECHOSLOVAKIA / General Problems of Pathology. Allergy.

T-3

Abs Jour : Ref, Zh.-Biol. No 2, 1958, No 5791

Author : Jadrny, Jaroslav.

Inst :

Title : A Fatal Case of Allergy (idiosyncrasy) Following an In-
jection of "Thiopentón-Procuran" for General Anesthesia.

Orig Pub : Rozhl. Chirurg., 1957, 36, No 2, 99-102

Abstract : Following an intravenous injection of 5 ml. of 5% solution
of "thiopentón" and 3.6 mg. of "procuran", a female patient
developed a severe generalized reaction. Anti-allergic treat-
ment removed all manifestations save an edema of the brain
which caused her death.

Card : 1/1

MINAR, J.; FIRT, P.; HEDJAL, L.; JADRNY, J.; POSSNER, M.; STUCHLIK, S.; URSAR, V.
VROBEHOVA, J.; ZAK, R.

Clinical experiences with the treatment of severe hemorrhage. Rozhl.
chir. 36 no.4:235-242 Apr 57.

(HEMORRHAGE, ther.

rapid extensive intravenous transfusion (Cz))

(BLOOD TRANSFUSION, in var. dis.

hemorrh. rapid extensive intravenous transfusion (Cz))

JADRNY, Jaroslav veduci anesteziolog KUNZ, Zdenek: elak

Use of neuronlegic drugs in spontaneous delivery. Cank. gyn. 23[37]
no.7:524-527 Oct 58.

1. Por. gyn. odd. KUNZ K, Vary, prednostu prim MUDr. Vanda Jurcikova.
(AUTONOMIC DRUGS, ther. use
neuronlegic drugs, adjuvants in labor (Cz))
(LABOR, anesth. & analgesia
adjuvant neuronlegic drugs (Cz))

JADRNY, J. ; KOMENDOVA, V.

Treatment of cyanide waste waters by alkaline chlorination. p. 365.

VODNI HOSPODARSTVI. (Ministerstvo energetiky a vodniho hospodarstvi a
Vedecka technicka spolecnost pro vodni hospodarstvi) Praha, Czechoslovakia.
No. 9, Sept. 1959.

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

Uncl.

MINAR, J.; CMUNT, E.; HIRSCH, A.; JADRY, J.

Critique on the substances and method used for anesthesia in
minor surgery. Rozhl.chir.39 no.10:656-665 0'60.

(SURGERY MINOR anesth. & anagl)

JADRNY, Jaroslav

The use of morphine with amphenazole in painful conditions after injury. Rozhl.chir.39 no.10:700-702 0'60.

1. Krajska nemocnice v Karlovych Varech, ved. anesteziolog MUDr. J. Jadrny.

(WOUNDS AND INJURIES ther)

(MORPHINE ther)

(THIAZOLES ther)

JADRNY, Jaroslav

SURNAME, Given Names

(1)

Country: Czechoslovakia

Academic Degrees: MD , Anesthetist

Affiliation: Okres Hospital (Okresni nemocnice), Karlovy Vary.

Source: Prague, Prakticky Lekar, Vol 41, No 14, 1961, pp 633-638.

Data: "Artificial Respiration "From Lung to Lung."

39

JADANY, Jaroslav

Effect of magnesium sulfate on muscle relaxation during the course of general anesthesia and its relation to peripheral muscle relaxants. Rozhl. chir. 41 no.1:32-37 Ja '62.

1. Okresni nemocnice K. Vary, vedouci anesteziolog MUDr. Jaroslav Jadrny.

(MAGNESTIUM SULFATE ther) (MUSCLE RELAXANTS ther)
(ANESTHESIA GENERAL)

JADRNY, Jaroslav

Clinical demonstration of the transitory irritant effect of thiopenal on respiration. Cas. lek. cesk. 101 no.32/33:1006-1111 17 Ag '62.

1. Okresni nemocnice v Karlovych Varech, vedouci anesteziolog MUDr. J.N.Jadrny.

(THIOPENTAL)

(SPIROMETRY)

CZECHOSLOVAKIA

JADRNY, Jaroslav, MD

Okres Hospital (Okresna nemocnica), Karlovy Vary

Prague, Vnitřní lékařství, No 4, 1963, pp 358-362

"External Cardiac Massage -- Simple and Effective
Therapy of Circulatory Arrest."

JADRNY, J.

Indirect (external) heart massage. Cesk. pediat. 19 no.1:
55-57 Ja'64

1. Okresni nemocnice v Karlovych Varech; vedouci anesteziolo-
g: MUDr. J.Jadny.

*

JADRNY, J.

Investigations on vomiting and regurgitation during general anesthesia in obstetrical operations. Cesk. gynec. 49 no.98 650-656 N164

1. Okresni nemocnice v Karlovykh Varech.

JANUARY, 1961. (SECRET), 1.

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1. (SECRET)

1971

... of the circulation of blood during ...
... Rozn. chr. 44, no. 8: 42-49, p. 45.

... nemocnice v Karlových Varech.

JADRNY, L., MUDr.; technicke spoluprace: VORLOVE, K.

Simple modification of paper partition electrophoresis with a minimal investment and expenditure in clinical practice. Cas. lek. cesk. 95 no.5:128-132 3 Feb 56.

1. Z interni kliniky (prednosta doc. Dr. K. Bobek) a z ustrednich laboratorii (prednosta doc. Dr. A. Mecl).
(ELECTROPHORESIS,
inexpensive modification. (Cz))

2294. INDEX AND CONSTANT OF CREATININE AND NITROGEN IN PROGNO-
SIS AND DIAGNOSIS OF SEVERE KIDNEY DISEASES - Index a konstanta
kreatininu a dusku v prognose a diferencialni diagnoze težkych ledvinných
chorob. (Theoretický rozbor) - Jadrný L. Klin. Chor. Vnitřn. a Úst.
Lab. KÚNZ-SFN, Plzeň - ČAS. LEK. ČES. 1957, 96/17 (513-519)
It was empirically found that in severe renal diseases the product of F x creatinin-

JADRY, Zdenek

Stabilization of education and increase of qualification of workers in metallurgic industry, and other problems. Prace mzda 9 no.11:476-484, N '61.

Handwritten: 1958, 2, No. 1, 176-180

Author : CYBER, A. J. (1958)

Institute : -

Title : Simplified Method of Determination of General Immunities in the Raw Materials and in Fruit and Vegetable Products

Orig. Ab. : Izvestiya, Sov. Soc. J. Microbiol., 1958, 2, No. 1, 176-180

Abstract : The proposed method, which excludes condensation of a sample, consists of a repeated water washing, drying of the general residue, and weighing. The method yields good results.

— Z. Labinskiy

Cards: 1

Handwritten: 11.33

"Problemi s'otiranja in kar e' ostajeno."

Kemija "Industriji, Zbornik, Vol 3, No 1, Jan 1974, p. 17

SO: Eastern European Accessions List, Vol 3, No 10, Oct 1974, Lib. of Congress

JAEGER, A.

JAEGER, A. Works about Gmelin's manual on inorganic chemistry. p.63

Vol. 4, No.3, March 1955

KEMIJAU INDUSTRIJI

SO: Monthly List of East European Accessions, (EEAL), LC, Vol.5, No.3
March, 1956

JAEGER, Alfred, inz. (Zagreb, Trg zrtava fasizma 4)

Changes in the function of the managing staff in the decentralized economic organizations. Tehnika Jug 17 no.11:Suppl.: Organizacija rada 12 no.11:2198-2201 N '62.

1. Direktor Savznog centra za obrazovanje rukovodacih kadrova u privredi, Zagreb.

USE INFORMATION

JAEGER, J.

Hygiene Institute (Ústav Hygieny), Prague

Prague, Československá Hygiene, No 7, 1961, pp. 1-11

"The Spectrophotometric Determination of the Concentration
of 3,4-Benzopyrene after Previous Chromatographic
Separation."

BALEK, F.; JÄGER, M.

An analytical system for the registration of neurological case histories. Cesk. neurol. 29 no.1:48-54 Ja '66.

1. Neurologicka klinika Lekarskej fakulty University Komenskeho v Bratislave (prednosta akademik J. Cernacek).

CZECHOSLOVAKIA/Chemical Technology, Chemical Products and Their Application, Part 1. - Safety and Sanitation Techniques.

H-6

APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619420003-6"

Abs Jour: Referat. Zhurnal Khimiy, No 10, 1958, 32985.

Author : Thomas Jaeger.

Inst : Not given.

Title : Utilization of Concrete for Protection from Radiation of Stationary Nuclear Reactors.

Orig Pub: Inzen. stavby, 1957, 5, No 9, 463-469.

Abstract: Concrete, in which sand and gravel are replaced with BaSO_4 , $2\text{Fe}_2\text{O}_3 \cdot 3\text{H}_2\text{O}$ and Fe_3O_4 possessing a high capacity of binding water, with an addition of $2\text{CaO} \cdot 3\text{B}_2\text{O}_3 \cdot 5\text{H}_2\text{O}$ for the absorption of neutrons without the emission of hard γ radiation, is the most efficient for shielding nuclear reactors. Equations for, and

Card : 1/2

17

Card : 2/2

JAEGERMANN, K.

Coronary arteriosclerosis and blood group characteristics. Kardiol.
pol. 5 no.3:215-222 '62.

1. Z Zakladu Medycyny Sadowej AM w Krakowie Kierownik: prof. dr nauk
med. J. Olbrycht.

(CORONARY DISEASE)

(BLOOD GROUPS)

MAREK, Zdzislaw; JAEGERMANN, Kazimierz; CIBA, Tadeusz

Atheromatosis and blood cholesterol level in autopsy studies.
Polski tygod. lek. 16 no.23:864-869 5 Je '61.

1. Z Zakladu Medycyny Sadowej A. M. w Krakowie; kierownik: prof.
dr nauk med. Jan Olbrycht i z I Kliniki Chorob Wewnetrznych A.M.
w Krakowie; kierownik: prof. dr Leon Tochowicz.

(ARTERIOSCLEROSIS blood) (CHOLESTEROL blood)

JAEGERMANN, Kazimierz

Sex and atherosclerosis, coronary sclerosis and sudden coronary deaths in medicolegal autopsy material. *Acta Med.* ol. 5 no.1:15-30 '64

1. Department of Forensic Medicine, Medical Academy, Cracow;
Director: Doc. Dr. J. Kobiela.

*

MAREK, Zdzislaw; JAEGERMANN, Kazimierz; TUROWSKA, Bronia

Determination of the group of proteins using the method of electric precipitation on agar gel (electroimmunoprecipitation). Folia med. Cracov. 6 no.1:83-91 '64

JAEGERMANN, Krystyna

A case of severe encephalitis after smallpox vaccination in
a 4-year-old girl with favorable outcome. Przegl. epidemiol. 19
no.1115-117 '65

1. Z Oddziału Zakaznego Szpitala Miejskiego w Nowej Hucie
(Ordynator oddziału: dr. med. St. Kownacki).

L 23096-65

ACCESSION NR: AP5001294

7

confined to the impurity centers. At low temperatures, hole migration is frozen. Recombination luminescence of ionic crystals can result in some cases from the recombination of free electrons with trapped electrons at impurity centers. Recombination emission of impurity ions is generally observed in crystals in which the recombination centers of electrons and holes coincide with the luminescence centers. If the centers (as in the case of $KCl-Tl$ and Mn) are spatially separated, sensitized recombination luminescence occurs. "The authors thank G. Lichtig, A. Gambre, V. Denks, G. Zolotarev, E. Tisler, and M. Osk for their help in the investigation of $KBr-In$, $KBr-Tl$, and $KCl-Ag$ phosphors." Orig. art. has: 0 figures.

ASSOCIATION: Institute of Physics and Astronomy, Academy of Sciences of the Estonian SSR, Tartu, USSR

SUBMITTED: 00

ENCL: 00

SUB CODE: CP, SS

NO REF SOV: 033

OTHER: 005

Card 2/2

JAGACIC, Tereziija

Stratigraphic, paleographic, and tectonic relations of the eastern part of Slavonia on the basis of the deep exploratory drillings. Geol vjes Hrv 15 no.2:341-354 '61 [publ. '63]

1. Naftaplin, Zagreb, Kuniciceva 2.

L 38352-66

SOURCE CODE: HU/0017/66/000/003/0125/0190

ACC NR: AP6027964

AUTHOR: Jagasics, Bela; Nemeth, Gyula

ORG: none

TITLE: Renewing the maps of Szombathely

SOURCE: Geodezia es kartografia, no. 3, 1966, 185-190

TOPIC TAGS: map, mapping, photogrammetry

ABSTRACT: The maps for Szombathely (in Western Hungary) were made in 1910 in a 1:1000 scale. The preparation of a more modern map involved the positioning of approximately 150 new concrete base points. The planning activities of the project were described. They are aimed to prepare a map showing the extended city limits and changes in the areas caused by political, official, and economic factors. The method to be employed is planar photogrammetry. Orig. art. has: 2 figures and 4 tables. [JPRS: 36,844]

SUB CODE: 08 / SUBM DATE: none

UDC: 528.45

Card 1/1

vmb

L 20/97-25

ACC NR: AT6020486

SOURCE CODE: CZ/2514/65/000/051/0011/0016

AUTHOR: Jager, F. W.

ORG: Astrophysical Observatory, Potsdam

TITLE: Polarization measurements of solar spectral lines

SOURCE: Ceskoslovenska akademie ved. Astronomicky ustav. Publikace, no. 51, 1965.
3rd Consultation on Solar Physics and Hydromagnetics, Tatranska Lomnica, 13-16
October 1964, 11-16

TOPIC TAGS: solar spectral line, scattering, solar polarization, resonance line,
quantum theory, spectrograph, ~~photoelectric recording~~ photometer, polarimeter,
SOLAR SPECTRUM, MAGNETIC FIELD MEASUREMENT, FLUORESCENCE

ABSTRACT: The author discusses the usefulness of polarization measurements in solar spectral lines, the simple scatter law of the classical theory of electrons which is the physical base of polarization effects, and the conditions of validity of this law. The degree of polarization by resonance fluorescence can be calculated according to the quantum theory of resonance fluorescence. Application of this most important theory cannot lead to conclusions on magnetic field strength. A theory of secondary importance developed by Hyder (USA) also gives the degree of polarization as a function of the magnetic field strength, but the results have not yet been published. Earlier theoretical investigations applying the theory of resonance

Card 1/2

JAGER, CY.

"Methodological and practical problems of economic analysis in coal mining." *Panyaszati Lapok*, Budapest, Vol. 9, no. 8, Aug. 1954, p. 44.

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

JAGER, GY.

Some problems of work productivity in coal mining. p.131.

Vol. 10, no.9, Sept. 1955; Banyaszati Lapok.

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, No. 2, Feb. 1956

JAGMR, NY.

Analysis of results in longwall mining in 1955, p. 178, BANYASZATI
LAPOK (Magyar Banyaszati es Kohaszati Egyesulet) Budapest, Vol. 11,
No. 8, Aug. 1956

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

JAFER, GY.

The situation in coal mining after the events of October 1956. p. 119.
(Banyaszati Lapok, Vol. 12, no. 2, February 1957. Hungary)
Budapest

SO: Monthly List of East E ropean Accessions (REAL) LC, Vol. 5, no. 9, Sept. 1957. Uncl.

RADO, Antal, dr., okleveles kozgazda; JAGER, Gyula

Productivity factors, their measuring and appraisal in the coal industry. Bany lap 95 no.6:403-411 Je '62.

1. Nehzipari Miniszterium Banyaszati Ipargazdasagi Fozosztaly, tervosztaly vezeto (for Rado). 2. Nehzipari Miniszterium Banyaszati Ipargazdasagi Fozosztaly, statisztikai osztalyvezeto (for Jager).

RADO, Antal, dr., okleveles kozgazda; JAGER, Gyula

Development of the output in underground coal mining. Bany lap 95
no.12:826-832 D '62.

1. Nehezipari Miniszterium Banyaszati Ipargazdasagi Fozosztaly
osztalyvezetoje. 2. "Banyaszati Lapok" szerkeszto bizottsagi tagja
(for Rado).

JAGER, I.

Continuous improvement of the quality of products, a central economic task. Ind lemnului 14 no. 12: 458-461 D '63.

JAGER, J.; RUDOLF, K.; STEJSPAL, J.

JAGER, J.; RUDOLF, K.; STEJSPAL, J. Production of molds by
pressing in liquid metal. p. 288.

Vol. 4, No. 7, July 1956.
STROJIRENSKA VYROBA.
TECHNOLOGY
Praha, Czechoslovakia

So: East European Accession, Vol. 6, No. 3, March 1957.

DRAC, P.; JAGER, J.; MAGURSKY, V.

Gestation changes of the pelvic ligaments and their relation to vaginal and uterine prolapse. Cesk. gyn. 26[40] no.6:418-421 J1 '61.

1. I gyn. por. klin. UJEvP v Brne, prednosta prof. MUDr. L. Havlasek, OUNZ Jesenik, OUNE Martin.

(PREGNANCY physiol.) (PELVIS physiol.)
(UTERINE PROLAPSE etiol.)

ŠKOR, J.; LUKÁČEK, J.

The determination of 3,4-benzopyrene with thin-layer chromatography. Cesk. hyg. 10 no.5512-353 1965.

1. Ústav hygieny, Praha.

JAGER, L.; KUCERA, V.

Rural substations for voltages up to 35 kv. p. 361.

ENERGETIKA. (Ministerstvo energetiky a Ceskoslovenska vedecka technicka spolecnost pro energetiku pri Ceskoslovenska akademii ved) Praha, Czechoslovakia. Vol. 9, no. 7, July 1959.

Monthly list of East European Accessions (SEAT) LC, vol. 9, no. 1, Jan. 1960.

Uncl.

✓ *Chem. Abstr. 1954, 48, 1376 (1954);*
ibidem; J. Polym. Sci. Polym. Chem. Ed. 1954, 12, 1055 (1954);
Monatsh. Chem. Phys., Chem. Abstr. 1954, 48, 1376 (1954);
Collection Czechoslav. Chem. Commun. 20, 576 (1955) (in
 German).—By thermal analysis and by measurements of
 the temp. dependence of the linear crystal velocity and the
 vapor pressure, the monotropic behavior of 3,4-Me₂C₆H₄CH₃
 has been proved. The properties of the stable and the
 metastable forms, resp., are: crystal velocity at 20°, 13.7,
 62.4 cm./min.; m.p., 65.08°, 62.5°; vapor pressure at
 20°, 0.142, 0.179 mm. Hg. E. Brda.

JAGER, L.; BIROS, J. ; ERDOS, E.

Some physicochemical properties of 3,4-dimethylphenol. In German. p. 376.

Vol. 20, no. 2, Apr. 1955
SBORNIK CHEKHOSLOVATSKIKH KHEMICHESKIKH RABOT
Praha, Czechoslovakia

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

JACKER, I.

Solubility of sulfur dioxide in zinc sulfate solutions.

P. 601. (CHEMICKY PRUMYSL) (Praha, Czechoslovakia) Vol. 7, no. 11, Nov. 1957

SO: Monthly Index of East European Accession (EEAI) 10, Vol. 7, No. 5, May 1958

JAEGER, L.

AUTHORS: Radoš, E. and Jaeger, L.
 TITLE: Simultaneous Adsorption of Phenyl and 3,4-Dimethylphenyl From Diluted Aqueous Solutions (Simultánní adsorpce fenolu a 3,4-dimethylfenolu ze ředěných vodných roztoků)
 PERIODICAL: Chemické listy, 1958, Vol 52, Nr 11, pp 2035 - 2043 (Czechoslovakia)

ABSTRACT: So far less attention has been paid to the study of adsorption of solutions on solid adsorbents than to the adsorption of gases and vapors. Also, most of the papers on this subject are devoted to the adsorption of only a single diluted substance, in spite of the fact that in industrial or research applications of adsorption usually several components are adsorbed simultaneously. To obtain more information on this subject, simultaneous measurements of isothermal equilibrium curves from the operation on industrial adsorbents of phenyl from diluted aqueous solutions and 3,4-dimethylphenyl from diluted aqueous solutions and the simultaneous adsorption mathematical evaluation of these simultaneous adsorption equilibria; they concluded that this to be advisable since the process is governably more than one independent variable. In the experiments, the simultaneous adsorption was measured of phenyl and 3,4-dimethylphenyl in aqueous solutions on heat in the range of total concentrations of 5 to 7 mg/100 cc and also the individual adsorption isotherms for both these styrene. It is obvious from the adsorption curves that the studied system forms an azeotropic mixture the composition of which is strongly dependent on the total concentration in the spatial phase. The results relating to the adsorption of the individual phenyls are entered in Table 1. Those relating to the simultaneous adsorption of the phenyls are entered in Table 2 and 3. Figure 1 shows the adsorption isotherm for pure 3,4-dimethylphenyl from the aqueous solution; Figure 2 shows the adsorption isotherm for pure phenyl from the aqueous solution; the curves entered in Table 3 are represented graphically in Fig. 4. The following conclusions are drawn:
 1) Simultaneously from the diluted solution, it is advisable to separate the results as a function of the total concentration and of the separate molar fractions which should be related solely to the adsorbed substances. In the case of adsorption of the components from the solution, it is convenient to use graphical representation of the results.
 2) In the case of simultaneous adsorption of phenyl and 3,4-dimethylphenyl from diluted aqueous solutions on the dust from a single total concentration of 5-7 mg/100 cc, the composition of which is strongly dependent on the total concentration. The term "azeotropic mixture" is used for adsorption phenomena in analogy to azeotropic mixtures in evaporation equilibria.
 3) The results cannot be interpreted in terms of the simple adsorption theory and for their mathematical description the authors propose a suitable difference function in the form of series for a constant total concentration in the given case, the first term of the series, containing a parameter which can be considered as the "equating out coefficient" and the second term independent of the total concentration. This simple method for satisfactory representation of the adsorption isotherms at the composition of azeotropic mixtures on the same adsorbent, there are entered in Tables 1 and 2. References, 4 of which are Czech, 1 Chinese, 2 English and 4 German.

Card 1/4

Card 2/4

Card 3/4

AS 141121, Katedra fyzikální chemie, Ústav pro fyzikální chemii, Praha (Chair of Physical Chemistry, University of Chemical Technology, Prague)

COUNTRY: : Czechoslovakia
 CATEGORY: :
 ABS. JOUR. : RZhim., No. 5 1960, No. 16955
 AUTHOR : Jaeger, L., Rejlek, M., Klimecek, R., and Machala, J.
 INST. : Not given
 TITLE : Phase Equilibria in the System Sodium Pyrosulfite-Sodium Sulfite-Water
 ORIG. PUB. : Chem Prumysl, 9, No 7, 361-363 (1959)
 ABSTRACT : The method of isothermal solubilities was applied to the investigation of the system Na₂S₂O₅-Na₂SO₃-H₂O at 15, 25, 35, and 45°. The system was found to contain neither double salts nor solid solutions. From authors' summary

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Z/009/60/000/04/008/G41
E142/E235

S. 4110

AUTHORS: Zatloukal, J., Jäger, L., Machala, J., and Jerman, ZTITLE: Phase Equilibrium in the KCl-LiCl-CH₃OH-H₂O-SystemPERIODICAL: Chemický průmysl, 1960, Nr 4, pp 194-196

ABSTRACT: The solubility of lithium chloride in alcohols is considerably higher than in other alkaline chlorides. In anhydrous methanol the solubility of LiCl is 30.4% and for KCl 0.53% (at 25°C). Therefore, it can be assumed that only LiCl will be soluble during extraction. The phase equilibria of KCl-CH₃OH-H₂O, LiCl-CH₃OH-H₂O, KCl-LiCl-CH₃OH and KCl-LiCl-CH₃OH-H₂O were measured. Water was added to the systems as it is difficult to prepare an anhydrous mixture of the two chlorides and it is also necessary to know the effect of a small percentage of water during extraction. All tests were carried out at a temperature of 25 ± 0.05°C. Analytic details have been described in a previous publication (Ref 1). Experimental results for the various systems (Tables 1 to 4) and phase equilibria (Figs 1 to 4) show that pure anhydrous lithium chloride can be obtained

Card 1/2

ACCESSION NR: AP5015135 07/0009/65 000/006 0146/0366

... .. Va.

... .. the physicochemical properties of urea solutions

SOURCE: Chemicky prumysl, no. 6, 1965, 366-366

TOPIC TAGS: urea, urea surface tension, urea specific heat, specific heat determination, surface tension determination

ABSTRACT: Since no data were found in the literature on the surface tension of urea solutions or on their specific heat above 20C and at low concentrations, these were measured through the range from 21 to 100C and from 0 to the saturation point at 25% weight. The results are tabulated and displayed as graphs. in an electric calorimeter or Dewar flask equipped surface tension and thermal conductivity with accuracy

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ACCESSION NR AP6015135

tions, into which two capillary tubes were immersed to equal depth - one pointed to 1.5 mm diam. et. the other with 5 mm internal diam. The table of results shows the reaction rate constant with concentration from 0.1 to 1.0 and from 0.1 to 1.0. The reaction rate constant also depends on the concentration of the reactants.

ASSOCIATION: Vyzkumny ustav anorganicke chemie, Usti nad Labem (Inorganic Chemistry Research Institute)

SUBMITTED: 08 Jun 64 ENCL: 00 SUB CODE: OC, CC
NO REF SOV: 000 OTHER: 001

Card 2/2

JAGER, L. G. and GUTPETER, J. *Chem. Ber.* 1957, 90, 1000.

Kinetics of forming biuret from urea. *Chem. Ber.* 1957, 90, 1000.

1. Research Institute of Inorganic Chemistry, National Lab.

JAGER, M.; CERNACEK, J.; BREZIANSKY, I.

Residual sequelae after brain concussion without loss of
consciousness. Bratisl. lek listy 44 no.6:361-365 '64.

1. Neurologická klinika Lek. fak. Univ. Komenského v Bratislave
(veduci prof. MUDr. J. Cernacek, DrSc.).

КОПЕЦКЫЙ, Е. П., САФЕРОВА, Н. П.; ТИХОНОВ, В. П.

Experiences in waste water purification in the Lockov oxidation ditch. Veda hosp 15 no.4:165-169 1965.

1. District water Resources Management Agency, Mlada Boleslav (for Kopecky and Saferova) 2. Inst. Mladého Hradiste (for Tikhonov).

R/009/62/000/005/001/002
D272/D308

AUTHOR: Jaghello, Vladimir, Engineer

TITLE: Rolling of seamless pipes made of highly alloyed steels
in a Stossbank type rolling mill

PERIODICAL: Metalurgia și construcția de mașini, ¹⁴no. 5, 1962,
399 - 404

TEXT: The difficulties encountered in rolling seamless pipes from stainless refractory steels in a Stiefel type rolling mill are enumerated briefly and results are presented of tests carried out with a Stossbank type rolling mill. First the resistance to deformation and the plasticity of these steels (quality V2A and V4A) at 1200°C, were measured and on the basis of the obtained data a technological process was evolved and tested. It consisted essentially of cutting billets and boring them mechanically to a depth of approximately 90 % of their length, heating to a temperature of 1230 - 40°C, in the levelling zone, perforating the billets, controlling the interior and exterior of the tumblers and removing all the defects by turning on a lathe, reheating to 1220 - 30°C in the levelling zone, Card 1/2

41892
P/516/62/000/027/004/004
D207/D308

01 (000)

AUTHOR: Jagielak, Jan

TITLE: X-ray film as a measure of X-ray and γ -radiation doses

SOURCE: Warsaw. Politechnika. Zeszyty naukowe, no. 62, 1962, Elektryka, no. 27, 101-106

TEXT: The purpose was to obtain a convenient monitoring method for personnel working with X-ray and γ ray sources. The X-ray film was "Rentgen Super R" and the radiation sources were: an X-ray tube working at voltages from 45 to 160 keV_{eff} (corresponding to wavelengths of 0.277 - 0.077 Å) and γ -active nuclides. Ir¹⁹² (430 keV), Cs¹³⁷ (661 keV), Ra (860 keV), Co⁶⁰ (1250 keV). To eliminate the effect of the wavelength of X- and γ rays on the film blackening, metal absorbers were used. Cadmium, zinc and lead foil were tried. The best results were obtained with an absorber consisting of 0.75 mm Cd + 0.2 mm Pb. With this absorber radiation doses could be measured in the range 0.1 - 8 r for photon energies

Card 1/2

L 20576-66 EWP(t) IJP(a) JD

ACC NR: AP6012008

SOURCE CODE: PD/0046/65/010/09-/0541/0551

AUTHOR: Jagielak, Jan--Yagelyak, Ya.; Pawlicki, Grzegorz--Pavlitiski, G.; Sobaszek, Andrzej--Sobashok, A. 25
B

ORG: Department of Radiology, Warsaw Polytechnic Institute, Warsaw (Katedra Radiologii Politechniki Warszawskiej)

TITLE: Investigations on self-diffusion of indium by absorption method, making use of the internal conversion electrons of sup ^{114}In 91

SOURCE: Nukleonika, v. 10, no. 9-10, 1965, 541-551

TOPIC TAGS: indium, electron

ABSTRACT: Results of investigations on the self-diffusion of indium are presented. These investigations were carried out by making use of internal conversion electrons of ^{114}In . At the absorbent thickness 1.6 to 11 mg/cm² Al, the absorption coefficient $\mu = 779 \text{ cm}^{-1}\text{Al}$ was obtained, with a relative average square error $\Delta\mu/\mu = 6.5\%$. Formulae are given for determining diffusion coefficient in the case when the function of the radiation absorption in material is a straight line. The formulas were compared with those of Steigman, Shockley, and Nix deduced for exponential form of absorption function. The measurements were made by applying the methods of Steigman, Shockley, and Nix on polycrystalline samples 99.9999% pure In at 130 to 149°C and a

Card 1/2 2

L 20437-66 ENT(m) DIAAP

ACC NR: AT6009310

SOURCE CODE: PO/2516/65/000/043/0063/0076

AUTHOR: Jagielak, J.; Kotonski, Z.ORG: Department of Radiology, Warsaw Polytechnic (Katedra Radiologii Politechniki Warszawskiej)

TITLE: Investigation of the spectrum of scattered gamma radiation caesium 137 in a paraffin phantom 17

SOURCE: Warsaw. Politechnika. Zeszyty naukowe, no. 118, 1965. Elektryka, no. 43, 63-76

TOPIC TAGS: gamma radiation, spectral distribution, gamma spectrum, radiation spectrum, cesium, radioisotope

ABSTRACT: A method has been used which makes possible measurements by using low activity sources of the order of mC. From the measurement the spectral distribution has been calculated at different depth. Ratio of

$$\frac{D_r}{D_r + D_p}$$

where D_r and D_p are the doses of scattered and primary radiation

Card 1/2

FERET, J.; JAGIELKO, W.; WISNIEWSKI, A.

Morphologic variability of the long palmar muscle (m. palmaris longus) in man. Folia morph. (Warsz) 24 no.1:63-68 '65.

1. Z Zakładu Anatomii Opisowej i Topograficznej Akademii Medycznej w Krakowie (Kierownik: doc. dr. med. J. Szkolowska-Pituchowa).

POLAND / Forestry. Forest Crops.

K-3

Abs Jour: Ref Zhur-Biol., No 6, 1958, 24897.

Author : Bellon, Stanislaw, Jagiello, Jan; Wojda, Mieczyslaw.
Inst : Not given.
Title : Introduction of the Oak and of the Fir in the Pine Plantings of the Educational-Experimental Leskhoz of the Main Agricultural School in Rogow (Poland).

Orig Pub: Sylwan, 1956, A100, No 3, 31-41.

Abstract: Results of observations on the growth of oak and fir cultures in hollow fellings of pine plantings set in 1930-1944, are produced. It is noted that the increase of height proceeds evenly (within the limits of the species), wherein the oak outstrips the fir in growth.

JAGIELLO, Kazimierz

Industrial safety and hygiene in the traction services in
1962. Przegl kolej mechan 16 [i.e. 15] no. 6: 180-183
Ju '63.

1. Centralny Zarzad Trakeji, Warszawa.

POLAND

JAGIELLO, K., Mgr (affiliation not given)

"Shelf Life of Prescription Drugs Dispensed by Pharmacies."

Warsaw, Farmacja Polska, Vol 18, No 23, 10 Dec 62, pp 578-579

Abstract: Recommends that pharmacies indicate the expiration dates on the labels of medicine that they dispense on prescriptions, in the same manner as the manufacturers indicate the shelf life of factory-made prescription drugs. No references.

2/1

JAGIELLO, K. W., mgr farm.

Participation of pharmacists in the action of better hygienic conditions in rural communities. Farmacja Pol 19 no. 23/24: 518-519 23 D '63.

*

JAGIELLO, K.W., mgr

Pharmaceutical subjects in the curriculum of sanitary education.
Farmacja Pol 20 no. 11/12:458-459 25 Jo '64.

JAGIELLO, K.W.

Pharmacists in the action of coordinating sanitary education.
Farmacja Pol 20 no. 8:298-299 25 Ap '64.

JACZELLO, W.

Development of military aeronautics in the Polish People's Republic. p. 22.

WOJSKOWY PRZEGLAD LOTNICZY. (Dowództwo Wojsk Lotniczych) Warszawa , Poland
Vol. 11, No. 10, Oct. 1958.

Monthly List of East European accession (EIAE), LC. Vol. 4, No. 9 September,
1959. Uncl.

BINIĘCKI, Stanisław; MUSZYŃSKI, Eugeniusz; JAGIELŁOWICZ, Helena;
CHOJNACKA, Zdzisława

Production of dl- β -(3,4-dimethoxyphenyl)-N-(3',4'-dimethoxybenzyl)
isopropylamine and of dl- β -(3,4-methylenedioxyphenyl)-N-(3',4'-
methylenedioxybenzyl)-isopropylamine. Acta pol. pharm. 19 no.1:
31-35 '62.

1. Z Zakładu Technologii Chemicznej Środków Leczniczych Akademii
Medycznej w Warszawie Kierownik: prof. dr St. Biniecki i z Instytutu
Leków w Warszawie.

(PHENYLETHYLAMINES chem)

JAGIELLOWICZ, Jerzy

State of mechanical output loading in the coal industry.
Wiadom gorn 11 no. 7/8:253-254 J1-Ag '60.

JAGIELSKI, Jozef; KOZLOWSKI, Wojciech

Horizontal vectorcardiogram in the system of diamentoid leads.
Pol. tyg. lek. 19 no.30:1137-1139 27 J1'64

1. Z Katedry Patologii Ogolnej i Doswiadczalnej Akademii Medycznej we Wroclawiu (kierownik: prof. dr. Hugon Kowarzyk) i III Kliniki Chorob Wewnetrznych Akademii Medycznej w Gdansku (kierownik: prof. dr. Mieczyslaw Ganski).

Handwritten text, possibly a signature or reference number.

POLAND

JAGIELSKA, Ludmila

Swietokrzyski Field Station, Geological Institute
(Swietokrzyska Stacja Terenowa Instytutu Geologicznego)

Warsaw, Kwartalnik geologiczny, No 3, 1964, p 562.

"Preliminary Results of Microspore Investigations
from Cambrian Cavities of the Swietokrzyski Mountains".

GAS 12 11, 11.

"Water Gas as an Element of the Product Manufactured by Gas Producers for Applying Air-steam Blast." n. 209 (GAS, WODA I TECHNIKA SANITARNA, Vol. 27, No. 7, July 1953)
Warszawa

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

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APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619420003-6"

JAGIELSKI, A.

1954

BT4.031.732(2) 632.492.3: 610.17

Jagielski, A. Comparison of Natural Resistance of Locust, Oak, and Pine-Wood to Fungi Attacks.

„Porównanie naturalnej odporności drewna gnoźdrzewu, dęba i sosny na rozwój grzybnicy” (Prace Inst. Bad. Leśn. No. 95). Warszawa, 1953, PWRIL, 17 pp., 2 figs., 8 tabs.

The aim of this work was to investigate by means of the mycological method (on the basis of the international standard DIN-DVM 2176) the resistance of locust wood, as compared with oak and pine-wood, to fungi infection. The tests showed that: 1) the resistance of locust heartwood against attacks of *Coniophora cerebella* fungus is slightly lower than that of oak heartwood and far greater than that of pine sapwood, 2) the resistance of locust heartwood to attacks of *Polysticticus versicolor* fungus is slightly greater than the resistance of oakwood and far greater than that of pine wood, 3) the resistance of locust heartwood to *Merulius lacrymans* fungus is almost equal to that of oak wood and far greater than the resistance of pine wood, 4) the sapwood — of both locust and oak — is entirely non-resistant to attacks of the three fungi species used for tests, and was entirely destroyed in the course of investigations.

Polish Technical Abst.
No. 1 1954
Agriculture, Food Processing
Industry, Forestry, Fisheries

DOMNICK, Antoni; JANIŃSKI, Aleksey; LITYŃSKI, Tadeusz; LAZARSKA, Barbara;
LAZARSKI, Roman

Contamination of Polish soils with strontium-90. Nukleonika 6 no. 2:135-138
'61.

1. Wyższa Szkoła Rolnicza, Krakow, Katedra Chemii Rolnej i Katedra Fizyki

JAGIELSKI, Aleksy; STANOCH, Andrzej; ZAJAC, Adolf; ZUFARWSKA, Janina

Radioactive contamination of the grasses of the Krakow Voivodeship
by strontium 90. *Nukleonika* 7 no.5:357-359 '62.

1. Wyższa Szkoła Rolnicza, Krakow, Katedra Fizyki.

JAGIELSKI, Aleksy

"General mechanics" by A.Piekara. Reviewed by Aleksy Jagielski.
Postepy fizyki 13 no.3:365-366 '62.

KOMARZYŃ, Eugen: KOMARZYKOWA, Zofia; JAGIELSKI, Jozef; KUBISZ, Tadeusz;
RASZKOWSKI, Pawel

Regular lead networks in vectorcardiography. Pol. 'zg. lek.
19 no.21:777-780 19 My'64

1. Z Katedry Patologii Ogólnej i Doswiadczałnej Akademii Medycy-
nej we Wrocławiu i z Instytutu Immunologii i Terapii Doświad-
czalnej Polskiej Akademii Nauk imeni Ludwika Hirszfelda we
Wrocławiu.

JACIELESI, Jozef; GRZELIKOWSKI, Jan

Axencardiogram in quadrangular systems. Pol. tyz. lek. 19
no.24:897-899 8 Ja '64.

1. z Katedry Patologii Ogolnej i Dowiadczalnej Wzrostu i
Medycznej we Wroclawiu (kierownik: prof. dr Eugen Kowarszyk)
i z III Kliniki Chorob Wewnetrznych Akademii Medycznej w
Gdansk (kierownik: prof. dr Mieczyslaw Gamki).

ZAMSK, K., Hugon, J., IZYKOWSKI, W., KOTLIK, J., KOTLIK, J., KOTLIK, J.

Reconstruction of the heart sound frequencies in the 30-pair vector-
cardiographic net. Pol. tyg. lek. 1966, 11: 1555-1556, 1966.

L. B. Fareby (Adolphi Instytut i Zakład Fizjologii Akademii Medycznej
we Wrocławiu oraz z Instytutu Fizjologii i Techniki Badań
Medycznych Polskiej Akademii Nauk Im. Józefa Piłsudskiego i Zakładu
Geometrii Wydziału Politechniki Wrocławskiej).

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The problem of
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KOWARZYK, H.; KOWARZYK, Z.; JAGIELSKI, J.; OLEJNICZAK, P.; PASZKOWSKI, P.

Premises for the unification of electrocardiography and vector-
cardiography. Pol. tyg. lek. 20 no.19:667-671 10 My '65.

KOWARZYK, H.; KOWARZYK, Z.; JAGIELSKI, A.; LASIK, J.

precordial band in vector electrocardiograms. Pol. tyg. Lek.
20 no.16:548-550 19 Ap '65.

1. Z Katedry Patologii Ogólnej i Doswiadczalnej AM we Wrocławiu
i z II Katedry Chorob Wewnętrznych AM w Poznaniu.

GIERON-ZASADZIENIOWA, M.; HALAZINSKA, L.; NOLICOWA, J.; HJEC, M.;
ROBACZYNSKA, G.; JAGIELSKI, J.

Auricular pararhythm in newborn infants. Kardiol. Pol. 7
no.3:211-216 J '64.

1. Z II Kliniki Polcznictwa i Chorob Kobiacych Akademii
Medycznej (Kierownik: prof. dr K. Jablonski); z I Kliniki
Polcznictwa i Chorob Kobiacych Akademii Medycznej (Kierownik:
prof. dr K. Nowosad) i z Osirodka Kardiologicznego PSK nr 1
we Wroclawiu (Kierownik prof. dr Z. Kowarzykowa).

KORNACKI, Zygmunt; JAGIELSKI, Maciej

The origin of protein fractions in the amniotic fluid. Ginek.
pol. 34 no.6:687-692 '63.

1. Z II Kliniki Ginekologiczno-Polozniczej AM w Poznaniu.
Kierownik: prof.dr.med.E.Howorka.

*

KOJANEKI, Zygmunt; JAGIELSKI, Marek

Fetal serum and amniotic fluid proteins in prolonged pregnancy.
Ginek. Pol. 30 no.1:5-8 Ja '65

1. Z II Kliniki Ginekologii i Chorob Kobietych Akademii Medycznej w Poznaniu (Kierownik: prof. dr. med. E. Nowicka).

JAGIFLSKI, Mieczyslaw; GESING, Roman, mgr inż.; LISTOWSKI, Anatol, prof. dr

Jubilee in honor of the 75th anniversary of the birth of Prof.
Stanislaw Bac. Gosp wodna 22 no.12:560 D '62.

1. Minister Rolnictwa, Warszawa (for Jagielski).
2. Minister
Leśnictwa i Przemysłu Drzewnego, Warszawa (for Gesing).
3. Sekretarz Wydziału V Polskiej Akademii Nauk, Warszawa (for
Listowski).

JAGIELSKI, Mieczyslaw

Decree no. 145 of the Minister of Agriculture, of September 8, 1961, regarding a wider cooperation of organized units subjected to the Minister of Agriculture, with technical associations united in the Chief Technical Organisation. Przegł geod 34 no.313 of cover Mr '62.

1. Minister Rolnictwa

POLAND/Pharmacology and Toxicology - Cardiovascular Agents.

V-6

Abs Jour : Ref Zhur - Biol., No 21, 1958, 98548

Author : Here, Edmund; Jagielski, Stanislaw

Inst : "

Title : Restoration of Sinus Rhythm in Patients with Auricular Fibrillation by Means of Quinidine.

Orig Pub : Polski tygod. lekar., 1957, 12, No 23, 867-871

Abstract : Results of treatment with quinidine sulfate (0.6-4 g daily) of 96 patients with auricular fibrillation of various etiology, are reported. Restoration of sinus rhythm was observed in 69 patients (71.8%). Stable sinus rhythm, followed up for 1-3 years, was noted in 40 patients (52%). Indications for use of quinidine in auricular fibrillation are investigated and the possibilities of attaining a stable sinus rhythm with the aid of quinidine are discussed.
-- G.I. Arsen'yev

Card 1/1

JAGIELSKI, Tadeusz

Successful action to extinguish a fire in a mine. Wiadom
gorn 11 no. 1/2:37-39 Ja-F '60.

JAGIELSKI, Mieczyslaw; GROCHULSKI, Janina; MARGAJSKI, Jerzy

Eighteenth Congress of Delegates of the Association of Hydraulic and Soil Improvement Engineers and Technicians and Conference on Trends of Development of Water Management during the Following Years, Poznan, September 24-26, 1964. Gosp wodna 25 no.1:31-34. Ja '65.

1. Deputy Secretary General of the Association of Hydraulic and Soil Improvement Engineers and Technicians, Warsaw.

JAGLA, E., MUDr.

Some problems of care for industrial workers. Cesk. zdrav.
12 no.5:253-256 My'64.

1. Pracovník odboru zdravotnictva SNR [Slovenskej narodnej
rady], Bratislava.

KREJCIK, J.; DOLEZAL, J.; JAGLA, E.; GANICKY, B.; KLIMA, T.; ROUBAL, J.

Special health facilities for workers. Cesk. zdravot. 6 no.9:511-527
Sept 58.

(INDUSTRIAL HYGIENE

special health facilities for indust. workers (Cs))

JAGLA, E.

CZECHOSLOVAKIA

JAGLA, E.

Council of Health of the Slovak National Labor
(Odbor pre zdravotníctvo Slovenskej narodnej
rady), Bratislava

Bratislava, Lekarsky obzor, No 3, 1963, pp 141-144

"On the Question of the Physician's Opinion in Slovakia."

JAGLARZ, Kazimierz, inz.

The start may be made equal; from the Association of the
Lime and Gypsum Industries. Przem mat bud 9 no.26:3
25 Jo '62.

JAGLARZ, Wielsaw (Warszawa, ul. Filtrowa 81, m.47)

Significance of radiologic picture of pulmonary cystic disease in differential diagnosis of tuberculosis. Polski przeł. radiol. 18 no.4:209-222 1954.

1. Z Zakładu Radiologii Lekarskiej Szpitala Miejskiego Nr 1 w Warszawie. Kierownik; dr med. W. Badsinska.

(TUBERCULOSIS, PULMONARY, differential diagnosis,

cystic lung dis., x-ray)

(LUNGS, cysts,

cystic dis., differ. diag. from tuberc., x-ray)

JAGLARZ, Wieslawa

Contribution to the differential diagnosis of tumors of the renal
parenchyma and of the upper urinary tract. Polski przegl.radiol.
19 no.2:107-118 Apr-June '55.

1. Szpital Miejski nr.1 w Warszawie. Kierownik Pracowni Radiolo-
gicznej: dr. W. Badszynska Warszawa, ul.Filtrowa. 81 m. 47.

(KIDNEYS, neoplasms

perenchymal tumor,differ.diag.from tumor of upper
urinary tract)

(URINARY TRACT,neoplasms

differ.diag.from parenchymal tumor of kidney)

SIEDLECKA, Barbara; JAGLARZ, Wieslawa

Emphysematous bullae in metastatic multifocal suppurative pneumonia.
Polski tygod. lek. 14 no.40:1972-1975 5 Oct 59.

~~1-2~~ Oddziału Wewnętrznego Szpitala Czerniakowskiego w Warszawie:
ordynator prof. dr med. M. Fejgin i z Pracowni Radiologicznej
Szpitala Czerniakowskiego; kierownik: dr W. Jaglarz).
(PNEUMONIA, compl.) (PULMONARY EMPHYSEMA, compl.)

JAGLARZ, Wioletta

- Leprosy -- a radiological picture of osseous changes of hands and feet.
Pol. przegl. radiol. 26 no.4:253-270 '62.

1. Z Pracowni Radiologicznej Szpitala Koreanskiego w Hamamyn.
(LEPROSY) (HAND) (FOOT)

FEJGIN, Mieczyslaw, prof. dr.; JAGLARZ, Wieslawa, dr.

Pyloric canal syndrome. Wiad. lek. 18 no.4:287-292 15 F '65

1. Z Oddzialu Wewn. Szpitala Czerniakowskiego (Ordynator: prof. dr. M. Fejgin) i z Zakladu Radiologii Szpitala Czerniakowskiego (Kierownik: dr. W. Jaglarz).

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CIA-RDP86-00513R000619420003-6"

JAGIARZ, Zbigniew, Mgr.Inz.

Cold rolling very thin sheet iron. Huta Lenina prace no.9:34-63 My
'61.

KMITA, Stanislaw, doc. dr. med.; JAGMIN-KOPCZYNSKA, Ewelina

A case of congenital lack of incus and stapes immobilization
(Siebenmann's type). Otolaryng. Pol. 19 no.2:253-255 '65.

1. Z Oddzialu Otolaryngologii Dzieciacej przy II Katedrze Chorob
Dzieci Akademii Medycznej w Lodzi (Kierownik Katedry: prof. dr.
med. F. Redlich [deceased]; Kierownik Oddzialu: doc. dr. med.
S. Kmita).

JAGMIN-KOPCZYNSKA, Ewelina

A case of osteoma of the external auditory meatus in a 12-year-old boy. Otolaryng. pol. 17 no.1:123-125 '63.

1. Z Oddziału Laryngologii Dziecięcej przy Katedrze Pediatrii
AM w Łodzi Kierownik Katedry: prof. dr med. F. Redlich
Kierownik Oddziału: doc. dr med. S. Kmita.
(OSTEOMA) (EAR, EXTERNAL)

SMIGURONICZ, Jarosław; CZARNOBIELSKA, Wiktoria; JAGODA, Bonifacy; ZIEMSKI, Jan; ZUPANSKA, Barbara

The haptoglobin level in burns. Pol. tyg. lek. 19 no.39:1476-1479
28 S '64

1. Z Kliniki Hematologii Studium Doskonalenia Lekarzy Akademii Medycznej w Warszawie i Kliniki Hematologicznej Instytutu Hematologii w Warszawie (Kierownik: prof. dr.med. W.Lawkowiec) oraz z Kliniki Chirurgicznej Instytutu Hematologii (Kierownik Kliniki: doc. dr. med. A. Trojanowski [deceased]).

JAGODA, Stefan, inz.; KOGON, Alojzy, inz.

Conclusions from troubles caused by dirty and foggy air in the
Southern Power District of Poland in 1959. Energetyka Pol 15 no.2:
49-52 F '61. (EEAI 10:5)
(Poland--Electric power) (Poland--Air)