

CHOJECKA, H.

Determination of ACTH. Acta physiol. polon. 4 no.1-2:97-104 1953.

(CIMI 25:4)

1. Of the Department for Research on Organic Preparates and Vitamins
of the Institute of Therapeutics (Head--J. Iwanowska, M.D.) in Warsaw.

CHOJECKA, H.

Determination of ACTH preparation for prolonged action. Acta physiol. polon. 8 no.3:295-296 1957.

1. Z Zakladu Badania Organopreparatow i Witamin Instytutu Lekow w Warszawie. Dyrektor: prof. dr P. Kubikowski.

(ACTH, effects,

Assay of prep. for prolonged action in animals (Pol))

CHOJECKA, H.

Determination of ACTH. II. Determination of ACTH preparation for prolonged action. Acta physiol. polon. 10 no.2:227-231 Mar-Apr 59.

1. Z Zakladu Badania Organopreparatow i Witamin Instytutu Lekow w Warszawie Kierownik: J. Iwanowska.

(ACTH, effects,

essay on rate of prep. for prolonged action (Pol))

CHOJECKI, M.; Hebdzynska, Z.

Some observations on the preparations for the summer season in summer resorts.

p. 8.

(PRZEMYSŁ GASTRONOMICZNY. Vol. 11, no. 6, June 1956, Warszawa, Poland)

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

Uncl.

CHOJECKI, Zdzislaw (Warszawa)

Notes on heat management in the food industry, in connection
with conferences in Torun and Chelmaza. Przem spoj 15 no.8:
18-24 '61.

CHOJECKI, Zdzislaw (Warszawa)

Boiler grates and furnaces in the meat industry. Gosp miesna 14 no.2:
10-14 F '62.

CHOJECKI, Zdzislaw, dipl. ing. (Poland)

Significance of heat storage in the field of industrial energy-
producing installations. Ipari energia 5 no.3:67 M '64.

CHOJECKI Z.

CHOJECKI Z. and SZYMANSKA D. I. Klin. Chor. Wewn. Akad. med. z. Zako. Anat. Pat., Akad. med., Warszawa. *Przypadek siatkowiakomiesaka w przebiegu przewlekłej białaczki szpikowej. Reticulosarcoma in the course of chronic myelogenous leukaemia POLSK. TYG LEX. 1953, 8/37-39 (1263-1265) Illus. 5

A woman of 27 had been treated for the last 3 yr. with nitrogen-mustard, urethan, splenectomy and X-rays, as typical myelogenous leukaemia was diagnosed. In the course of the last remission there suddenly appeared tumours in various places and monocytoïd cells in the peripheral blood (to 84%). The white blood count rose to 394,000 per cu. mm. Reticulosarcoma was diagnosed by biopsy and confirmed at the post - mortem examination.

GIBINSKY - Bytom (VI, 5, 16)

SO: EXCERPTA MEDICA, Vol. 8 No. 6, Section VI, June 1954

CHOJECKI, Zygmunt

Influence of gastrointestinal diseases on pancreas function.
Polskie arch. med. wewn. 26 no.1:1-12 1956.

I. Z I Kliniki Chorob Wewnętrznych A. M. w Warszawie. Kierownik:
Prof. dr. nauk med. A. Biernacki Warszawa, ul. Nowogrodzka 59.
I Kl. Chor. Wewn. A. M.

(GASTROINTESTINAL DISEASES

eff. on pancreas funct. (Pol))

(PANCREAS, in various diseases

gastrointestinal dis. (Pol))

CHOJECKI, Zygmunt

Effect of gastrointestinal diseases on function of the pancreas.
II. Functional significance of pancreatic enzymes in blood and urine. Polskie arch. med. wewn 26 no.2:161-176 1956.

I. Z I Kliniki Chorob Wewnętrznych A. M. w Warszawie, Kierownik:
prof. dr. nauk med. A. Biernacki, I Klinika Chorob Wewnętrznych
A. M. w Warszawie, ul. Nowogrodzka 59.

(CARBOHYDRASES

α-amylase in blood & urine in gastrointestinal dis.
(Pol))

(LIPASES, in blood
in gastrointestinal dis. (Pol))

(LIPASES, in urine
same)

(BLOOD

α-amylase & lipase in gastrointestinal dis. (Pol))

(URINE

same

(GASTROINTESTINAL DISEASES, metabolism in
α-amylase & lipase in blood & urine (Pol))

CHOJECKI, Zygmunt

Effect of gastrointestinal diseases on pancreatic function. Polskie arch. med. wewn. 26 no.3:319-335 1956.

1. Z I Kliniki Chorob Wewnętrznych A.M. w Warszawie. Kierownik:
prof. dr. nauk med. A. Biernacki, Warszawa, ul. Nowogrodzka 59,
I Klinika Chorob Wewnętrznych A.M.
(PANCREAS, in various diseases,
gastrointestinal dis. (Pol))
(GASTROINTESTINAL DISEASES, physiology,
pancreatic funct. (Pol))

CHOJECKI, Zygmunt

Balneotherapy of primary chronic rheumatism. V. Results of balneotherapy of primary chronic rheumatism and of ankylosing spondylitis and their relation to extrinsic and intrinsic factors. Polskie arch. med. wewn. 27 no.3:339-348 1957.

1. Z I Kliniki Chorob Wewnętrznych A.M. w Warszawie i z Ośrodka Naukowo-Leczniczego tej Kliniki w Ciechocinku, Kierownik: prof. dr. nauk med. A. Biernacki.

(ARTHRITIS, RHEUMATOID, therapy, balneother., eff. of extrinsic & intrinsic factors (Pol))

(SPONDYLITIS, ANKYLOSING, therapy, same)

(BALNEOLOGY, in various diseases, rheum. arthritis & ankylosing spondylitis, eff. of extrinsic & intrinsic factors (Pol))

POLAND / Human and Animal Physiology. Digestion, Pancreas.

T

Abs Jour : Rof Zhur - Biol., No 15, 1958, No. 70287

Author : Chojecki, Zygmunt

Inst : Not given

Title : The Influence of Diseases of the Digestive Tract on
the Functions of the Pancreas. I. Pathophysiology of
the Pancreatic Enzymes

Orig Pub : Polskie arch. med. wewnotrz., 1956, Vol 26, No 1, 1-12

Abstract : No abstract given

Card 1/1

POLAID / Human and Animal Physiology. Digestion, Pancreas.

T

Abs Jour : Ref Zhur - Biol., No 15, 1958, No. 70288

Author : Chojocki, Zygmunt

Inst : Not given

Title : The Influence of Diseases of the Digestive Tract on the Functions of the Pancreas. II. Studies of the Role of Pancreatic Enzymes in the Blood and Urine

Orig Pub : Polskie arch. med. wewnietrz., 1956, Vol 26, No 2, 161-176

Abstract : No abstract given

Card 1/1

POLAND / Human and Animal Physiology. Digestion, Pancreas.

T

Abs Jour : Ref Zhur - Biol., No 15, 1958, No. 70289

Author : Chojocki, Zygmunt

Inst : Not given

Title : The Influence of Diseases of the Digestive Tract on the Functions of the Pancreas. III. Studies of the Role of the Pancreatic Enzymes in the Contents of the Duodenal Portion of the Intestine

Orig Pub : Polskie arch. med. wewn. 1956, Vol 26, No 3, 319-335

Abstract : No abstract given

Card 1/1

CHOJECKI, Zygraunt

Modern views on bilirubin metabolism in the organism. Polski tygod.
lok. 14 no.33:1766-1768 28 Sept 59.

1. (Z I Kliniki Chorob Wewnętrznych A. M. w Warszawie; kierownik:
prof. dr nauk med. A. Biernacki).
(BILIRUBIN, metab.).

ORLOWSKI, Tadeusz; CHOJECKI, Zygmunt; RYMKIEWICZ, Halina

Renal extraction of paraaminohippuric acid, creatinine and urea under experimental conditions in rabbits. Acta medica polona 2 no.4:323-336 '61.

1. I Clinic of Internal Diseases, Medical Academy, Warsaw Director:
Prof. Andrzej Biernacki M.D.

(PARAAMINOHIPPURIC ACID urine)
(CREATINE AND CREATININE urine)
(UREA urine) (KIDNEYS physiol)

ORLOWSKI, Tadeusz; CHOJECKI, Zygmunt; RYMKIEWICZ, Halina

On renal extraction of para-aminohippuric acid, creatinine and urea in experimental conditions in rabbits. *Polskie arch. med. wewnetrz.* 31 no.1:33-44 '61.

1. Z I Kliniki Chereb Wewnetrznych AM w Warszawie Kierownik: prof. dr n. med. A. Biernacki.

(KIDNEYS physiol) (PARAAMINOHIPPURIC ACID metab)
(CREATINE AND CREATININE metab) (UREA metab)

CHOJECKI, Zygmunt; KERN, Fred

Effect of experimental liver cirrhosis and of CCl₄ intoxication
on glucuronic transferase activity in rat livers. Polskie arch.
med. wewn. 31 no.2:147-160 '61.

1. Z Department of Internal Medicine, University of Colorado School
of Medicine, Denver. U.S.A. Kierownik: prof. dr G. Meiklejohn.

(LIVER CIRRHOSIS exper) (CARBON TETRACHLORIDE toxicol)
(TRANSFERASES metab) (LIVER metab)

CHOJECI, Zygmunt; PRZYBYLSKI, Andrzej

Effect of ACTH on the secretory activity of the stomach (experimental studies). Pol. tyg. lek. 17 no.20:781-787 14 My '62.

1. Z I Kliniki Chorob Wewnetrznych AM w Warszawie; kierownik: prof. dr med. Andrzej Biernacki.

(CORTICOTROPIN pharmacol) (GASTRIC JUICE)

CHOJECKI, Zygmunt

Biochemical changes in liver cirrhosis. Pol. arch. med. wewn. 32
no.11:1409-1425 '62.

1. Z I Kliniki Chorob Wewnętrznych AM w Warszawie Kierownik: prof.
dr med. A. Biernacki.

(LIVER CIRRHOSIS) (LIPID METABOLISM) (VITAMINS)
(WATER ELECTROLYTE BALANCE) (LIVER) (ADRENAL CORTEX HORMONES)

CHOJECKI, Zygmunt

Epidemiology of ulcerative colitis. Pol. arch. med. wewnet.
33 no.11:1239-1246 '63.

1. Z I Kliniki Chorob Wewnetrznych AM w Warszawie. Kierownik:
prof.dr.n.med. A.Biernacki [deceased].

*

CHOJECKI, Zygmunt

Effect of smoking on the digestive system. Pol. tyg. lek. 19 no.9:
326-329 24 F '64.

1. Z Kliniki-Gastrologicznej Studium Doskonalenia Lekarzy Akademii
Medycznej w Warszawie (kierownik: doc. dr. med. Zygmunt Chojecki).

CHOJECKI, Zygmunt; KOWALSKI, Henryk

Studies on the absorption of vitamin B-12 labeled with Co-58 in chronic lead poisoning. Pol. tyg. lek. 19 no.25:938-941

1. Z I Kliniki Chorob Wewnętrznych Akademii Medycznej w Warszawie (kierownik: prof. dr. n. med. Andrzej Biernacki [deceased]) i z Ośrodka Izotopowego Zakładu Radiologii Lekarskiej Akademii Medycznej w Warszawie (kierownik: doc. dr. med. Leszek Zgliczynski).

CHOJECKI, Zygmunt

Etiopathogenesis and clinical aspects of esophageal hiatus
hernia. Pol. arch. med. wewnet. 34 no. 9:1151-1156 '64

1. Z Kliniki Gastrologicznej Studium Doskonalenia Lekarzy
Akademii Medycznej w Warszawie (Kierownik: doc. dr. med.
Z. Chojecki).

CHOJECKI, Zygmunt

Report of the state specialist concerning internal diseases
in 1964. Zdrow. publiczne no.4/5:147-152 Ap-My '65.

CHOJECKI, Zygmunt

Latent portal hypertension in the course of liver cirrhosis.
Pol. tyg. lek. 20 no.24:901-902 14 Je '65.

1. Z Kliniki Gastrologicznej Studium Doskonalenia Lekarzy AM
w Warszawie (Kierownik: doc. dr. med. Z. Chojecki).

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FRACKIEWICZ, Tadeusz, mgr inz.; CHOJKOWSKI, Antoni, mgr inz.

Bearing steel. Wiad hut 16 no.6:177-181 Je '60.

P/043/60/000/06/02/003

AUTHORS: Frackiewicz, Tadeusz, Master of Engineering and Chojkowski, Antoni,
Master of Engineering

TITLE: Steel for Bearings 8

PERIODICAL: Wiadomości Hutnicze, 1960, No. 6, pp. 177 - 181

TEXT: After a brief description of ball and roller bearings, the authors state that the production of bearings in Poland is a relatively new industry, having been started several years after the second World War. The Polish PN-53/H-84041 standard, which is similar to the Soviet GOST 801-47 standard, distinguishes 4 types of bearing steel (Table 1). Only 2 types are being produced, i.e. the EH15 and EH15SG. The EH15, which is also cheap, is considered by Polish and other experts, including the Deutsche Edelstahlwerke (German Fine Steel Works) as being of very good quality with a high resistance to attrition. Its hardness degree is 65 HR_c. The EH15SG steel, designed for large bearings used in rolling stock, heavy machinery etc, differs from the EH15 steel only by its higher manganese content (1.10% as against 0.95%) and silicone content (0.65% as against 0.40%). The authors deal with the processing of bearing steel in general and describe the conventional casting, testing, etc, of such steel. The above-

Card 1/2

Steel for Bearings

P/043/60/000/06/02/003

mentioned Polish and Soviet standards include tables for testing the purity of steel, which are based on the Diergarten scale widely used in the West. The Polish PN-53/H-84041 standard has 4 tables for testing the content of steel, including the sulfide and oxide content. Since the globular impurities have not been taken into account the KH15SQ steel used for railroads has to be tested for other impurities, not only according to the Polish tables, but also to the more detailed Diergarten scale which takes into account also the non-metallic impurities contained in steel. This practice was enforced by the MPC instruction dated September 2, 1959. The PN-53/H-84041 standard distinguishes also 2 qualities of steel, i.e. quality I (meant for heavy-duty bearings) and quality II (for common bearings). Details of these two qualities of steel and their properties under various processing conditions are given in Table 2. In conclusion the authors state that there are 2 schools of thought in Poland regarding the quality control of bearing steel. One school represented by the mechanical engineering industry advocates a stricter control, while the other school, also widely spread in the West, strives for simplicity, faster production and less waste of time. There are 2 tables, 2 figures and 1 set of photos.

✓

Card 2/2

CHOJKOWSKI, Antoni, mgr., ins.

News in thick sheet-metal lamination. Przegl techn 81 no.18:
10-12 '60.

GOLBA, Jan; CHOJMACKA, Lucyna; KLECHA, Ignacy

Water-borne epidemic of bacillary dysentery in an industrial plant.
Przegl. epidem., Warsz. 12 no.2:115-122 1958.

1. Z Wojewodzkiej Stacji Sanit- Epidemiologicznej w Szczecinie.
(DYSENTERY, BACILLARY, epidemiology,
water-borne epidemic in factory workers (Pol))

CHOJNA, J. W., WISZNIEWSKI, S.

Use of streptomycin in surgery. Polski tygod. lek. 5:8, 20 Feb. 50.
p. 301-4; contd.

1. Of the Second Surgical Clinic of Warsaw University (Director--
Prof. J. Mossakowski, M. D.).

GLML 19, 5, Nov., 1950

WISZNIENSKI, S., OHOJNA, J. W.

Streptomycin and its use in surgery. Polski tygod. lek. 5:9,
27 Feb. 50. p. 342-4; passim.

1. Of the Second Surgical Clinic at Warsaw University (Director—
Prof. J. Mossakowski, M. D.).

CMWL 19, 5, Nov., 1950

Chojna, J.W

CHOJNA, J., WISZNIEWSKI, J.

~~Streptomycin~~
Streptomycin and its use in surgery. Polski tygod. lek. 5:10,
6 Mar. 50. p. 385-6; contd.

CLM 19, 5, Nov., 1950

CHOJNA, J. W.

WISZNIEWSKI, S., CHOJNA, J. W.

Use of streptomycin in surgery. Polski tygod. lek. 5:11, 13 Mar. 50.
p. 426-30

GLML 19, 5, Nov., 1950

CHOJNA, Jan Wladyslaw; ZAGORSKI, Wladyslaw

Foreign bodies in male urethra. Polski tygod. lek. 9 no.38:1233-
1236 20 Sept 54.

(URETHRA, foreign bodies,
in males, case reports)

(FOREIGN BODIES,
urethra, in males, case reports)

CHOJNA, Jan Wladyslaw

Coexistence of solitary cyst of the kidney with nephrolithiasis.
Polski tygod.lek. 10 no.19:628-629 9 May '55.

1. Z Oddz.Urologicznego Wojskowego Szpitala Klinicznego; ordynator
dr med. T. Sienkier-Mazurek) Warszawa, ul. Slowackiego 15 m. 9.

(KIDNEYS, cysts
solitary, with nephrolithiasis)

(KIDNEYS, calculi
with solitary cysts)

~~CHOJIA~~ Jan Wladyslaw

A case of fissura sterni complete congenita. Polski przegl. radiol. 22
no.3:131-135 May-June 58.

1. Z I Wojskowego Szpitala Okręgowego w Warszawie.
(STERNUM, abnorm.
fissura sterni completa congen. (Pol))

CHOJNA, Jan Wladyslaw

On the determination of so-called Sternheimer's and Malbin's cells
in the diagnosis of pyelonephritis. Polski tygod. lek. 16 no.17:
638-641 24 Ap '61.

1. Z Kliniki Urologicznej A.M. w Warszawie; kierownik: prof. dr
med. Stefan Wesolowski.

(PYELONEPHRITIS pathol)

CHOJNA, Jan Wladyslaw

Spontaneous reno-intestinal fistulae. Pol. tyg. lek. 19
no.7:266-269 10 F '64.

1. Z Oddzialu Urologicznego Miejskiego Szpitala Bielanskiego
w Warszawie (ordynator: dr med. Jerzy Fryszman).

CHOJNA, W.

POLAND/ Human and Animal Physiology - Blood. General Problems. T-4

Abs Jour : Ref Zhur - Biol., No 10, 1958, 45863

Author : Leziak, K., Chojna, W.

Inst : -

Title : A Case Constructed for Drawing of Blood from the Tail
of Mice.

Orig Pub : Med. weteryn., 1957, 13, No 3, 176.

Abstract : No abstract.

Card 1/1

- 18 -

CHUJNA, W.

"Footwear with Wooden Soles", p. 22, (CZESNY PRAC; BEZPIECZENSTWO I
HIGIENA PRACY, Vol. 9, No. 1, Jan. 1955, Warszawa, Poland)

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

CHOJNACKA, A

"Technical books must reach the miners' hands" (p.14) WIADOMOSCI GORNICZE
(Panstwowe Wydawnictwa Techniczne) Katowice. Vol 4, No 1, Jan 1953

SO: EAST European Accessions List Vol 4 No 8 Aug. 1954.

"Technical books and industrial management; marginal remarks on the 4th National Conference of the Industrial Management Active."

Wiadomosci Gornicze, Katowice, Vol 4, No 3, Mar. 1953, p. 80

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

CHOJNACKA, A.

"An Exhibition of Technical Books" p. 149 (Wzrostacy Gornicze, Vol. 4, No. 5, May, 1953, Katowice)

SO: Monthly List of East European Accessions, Vol. 3, No. 2, Library of Congress, February, 1954, Uncl.

CHOJNACKA, A.

"The First Festival of Motion Pictures About Mining." p.14
(WIADOMOSCI GORNICZE Vol. 5, no. 1, Jan. 1954 Katowice, Poland)

SO: Monthly List of East European Accessions, LC, Vol. 3, no. 5, May 1954/Uncl.

"What books will miners receive in 1954?"

Wiadomosci Gornicze, Katowice, Vol 5, No 4, Apr. 1954, p. 116

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

CHOJNACKA, A.

CHOJNACKA, A. Plans and achievements in the publishing of technical books
on the petroleum industry. p.93

Vol. 10, no. 4, Apr. 1954

NAFTA

TECHNOLOGY

Krakow, Poland

So: East European Accession, Vol. 5, no. 5, May 1956

CHOJNACKA, H.

History of the glass industry in Poland.

p. 255
Vol. 6, no. 11, Nov. 1955
SZKLO I CERAMIKA
Warszawa

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

CHOJNACKA, H.

CHOJNACKA, H. Compulsory deliveries by meadow and small pasture holdings. p. 32.

No. 3/4, 1956

ZAGEDNIENIA EKONOMIKI ROLNEJ

AGRICULTURE

Warszawa, Poland

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

CHOJNACKA, I.

LILKE-SZYSZKOWICZ, Irena; CHOJNACKA, I.

Hemolytic reaction following transfusion of incompatible blood.
Polski tygod. lek. 9 no.43:1375-1379 25 Oct 54.

1. Z Instytutu Hematologii; dyrektor: dr A. Trojanowski.
(BLOOD TRANSFUSION, complications,
hemolytic reaction after incompatible blood)

LILLE-SZYSZKOWICZ, Irena; CHOJNACKA, Irmina

Studies on experimental hemolytic anemia. Arch. immun. ter. dosw.
3:249-267 1955.

1. Instytut Hematologii w Warszawie (Dyrektor: doc. dr.
A. Trojanowski). Dział Serologii (Kierownik: prof. dr.
I. Lille-Szyszkowicz).
(ANEMIA, HEMOLYTIC, experimental,
(Pol))

ANDRZEJEWSKA, E.: CHOJNACKA, I. SAWICKA E,

Auto-antibodies in hemolytic anemia. *Pediat.polska* 30 no.6:521-530
Je '55.

1. Z Oddziału Dziecięcego Szpitala Centralnego M.S.W. w Warszawie
Kierownik Oddziału: doc. dr Med. A. Zakrzewska Z Działu Serologii
Instytutu Hematologii w Warszawie. Dyrektor Instytutu: doc. dr
med. A Trojanowski, Kierownik: działu: prof. dr med. I Lille-
Szyszkowicz; Z I Kliniki Chorob Dziecięcycy A.M. W Warszawie,
Kierownik: prof. dr med. R. Baranski. dr I. Chojnacka, Warszawa,
Chocimska 5, Instytut. Hematologii-Dział Serologii.

(ANEMIA, HEMOLYTIC, immunology,
auto-antibodies)
(ANTIGENS AND ANTIBODIES,
hemolytic anemia auto-antibodies)

PIGON, Krzysztof; CHOJNACKI, Henryk

The range of carriers of photoelectric current in anthracene. Rocz
chemii 34 no.3/4:1119-1129 '60. (EEAI 10:3)

1. Katedra Chemii Fizycznej Politechniki, Wrocław
(Photoelectricity) (Anthracene)

Spec 10/11/57
LILLE-SZYSZKOWICZ, I.; CHOJNACKA, I.; PANASEWICZ, J.; WALEWSKA, I.

Studies on the role of neural mechanisms in the development of anaphylactic shock and resistance reactions. Acta physiol. polon. 8 no.3: 415-418 1957.

1. Z Zakladu Serologii Instytutu Hematologii Kierownik: prof. dr I. Lille-Szyszkowicz Z Zakladu Fizjopatologii Instytutu Hematologii Kierownik: kand. nauk. med. J. Panasewicz Dyrektor Instytutu: doc. dr A. Trojanowski.
(ALLERGY, experimental,
neural mechanisms (Pol))
(NERVOUS SYSTEM, in var. dis.
exper. allergy (Pol))

WALEWSKA, Irena; GULMANTOWICZ, Anna; KACPERSKA, Elzbieta; FRANKOWSKA, Krystyna;
CHOJNACKA, Irmina; KALINSKA, Jadwiga; SENDYS, Natalia

Appearance of iso-antibodies against the blood platelets, leukocytes
and erythrocytes after blood transfusion. Polski tygod. lek. 16 no.33:
1262-1267 14 Ag '61.

1. Z Zakladu Serologii; kierownik: dr med. S. Dubiski, z Oddzialu
Hematologicznego; kierownik: dr med. S. Pawelski i z Oddzialu Chorob
Wewnetrznych Instytutu Hematologii; dyrektor: doc. dr med. A. Trojanowski.

(ANTIBODIES) (BLOOD TRANSFUSION) (BLOOD PLATELETS)
(LEUKOCYTES) (ERYTHROCYTES)

COUNTRY : Poland
CATEGORY : H-17
ABS. JOUR. : RZKhim., No. 16 1959, No. 58096
AUTHOR : Chojnacka, J.
INST. : ~~Not given~~
TITLE : The Photocolorimetric Determination of Antipyrine
in the Presence of Salicylic Acid or of Salicyl
Pyrine
ORIG. PUB. : Zesz Nauk Univ Jagiell, No 14, 107-113 (1957)
ABSTRACT : A solution containing salicylic acid (I) and
antipyrine (II) is treated with an equal volume
of 3% FeCl₃ solution acidified to pH ~2.7 with
hydrochloric acid, and the resulting solution is
analyzed photometrically in a Pulfrich photometer
using a S47 and a S61 filter. The concentration
of I (mmol/liter) is calculated from the formula:
$$c_1 = (K'_M K'_2 - K_M K''_2) / (K''_1 K'_2 - K'_1 K''_2)$$

and the concentration of II is calculated from

CARD: 1/3

767

COUNTRY : Poland H-17
CATEGORY :
ABS. JOUR. : RZKhim., No. 16 1959, No. 58096
AUTHOR :
INST. :
TITLE :

ORIG. PUB. :

ABSTRACT : $c_2 = (K'_m - c_1 K'_1) / K'_2$
where K'_1 and K''_1 are the absorption coefficients (AC) of I with S47 and S61, respectively; K'_2 and K''_2 are the AC of II with S47 and S61, respectively; and K'_m and K''_m are the observed AC. For a 0.001 M solution of II, $K'_2 = 0.5670$ and $K''_2 = 0.0583$. Various mixtures of a 0.07% solution of II and a 0.03% solution of I were analyzed. The error in the determination is under 2.7% (the low accuracy is due to the insufficient accuracy of making readings on the

CARD: 2/3

COUNTRY : Poland
CATEGORY : H-17
ABS. JOUR. : RZKhim., No. 16 1959, No. 58096
AUTHOR :
INST. :
TITLE :

ORIG. PUB. :

ABSTRACT : Pulfrich photometer). The proposed method can be applied to the analysis of salicylpyrine taking into account that the molar extinction of salicylpyrine is equal to the sum of the molar extinctions of I and II.
N. Turkevich

CARD: 3/3

CHOJNACKA, Janina

Influence of the pH of solutions on the ionic mobility of
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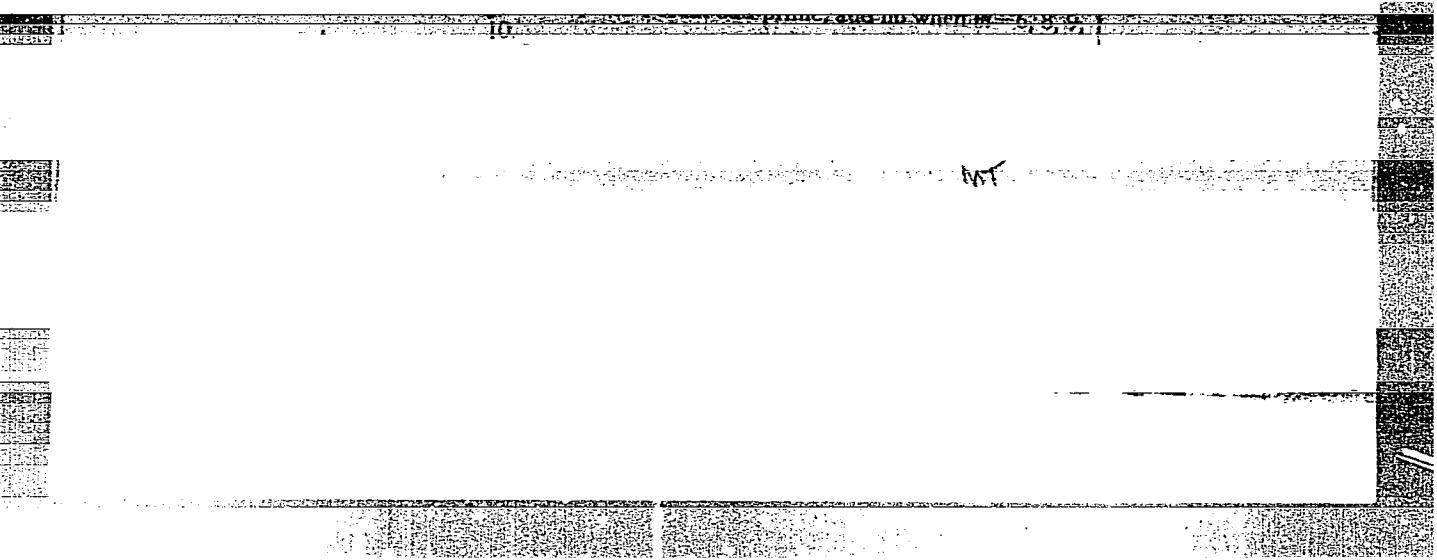
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2.4E3C
2.9E(1/3)
4E3d
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On anisotropy of electrical conductivity in anthracene crystals. Acta physica Pol 25 no.1:139-140 Ja '64

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ACC NR: AP7001707

SOURCE CODE: PO/0045/66/030/005/0715/0720

AUTHOR: Chojnacki, H. (Wroclaw)

ORG: Department of Physical Chemistry, Institute of Technology, Wroclaw

TITLE: Electric conductivity of hexamethylbenzene

SOURCE: Acta physica polonica, v. 30, no. 5, 1966, 715-720

TOPIC TAGS: electric conductivity, hexamethylbenzene, molecular interaction, hydrogen atom reaction, current carrier, mobility, *BENZENE*

ABSTRACT: The article deals with measurements of the electron conductivity of hexamethylbenzene (in the form of pellets) in the temperature range 85—135C. The change of conductivity, occurring at the transition point ($\sim 110C$), amounts to about a factor of 2. The effect observed can be explained in terms of molecular interaction by means of hydrogen atoms of methyl-groups. The author concludes that the interaction between adjacent molecules due to the interaction by means of hydrogen atoms of methyl groups plays an important role in the transport of the charge carrier through the crystal. In earlier research [O. H. LeBlanc, Jr, J.

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Chem. Phys., 35, 1275 (1961); J. L. Katz, S. A. Rice, S. I. Choi, J. Jortner, J. Chem. Phys., 39, 1683 (1963)] in which a theoretical attempt of calculating the ratio of mobilities of current carriers in corresponding directions was made a skeleton of the molecule consisting of carbon atoms only was considered without taking into account the existence of hydrogen atoms. The present results indicate that neglecting the effect of hydrogen atoms may at least in some cases, be an approximation too rough for the theory of organic semiconductors. The author thanks Dr. K. Pigon for his valuable discussion and help in the course of this work. Orig. art. has: 3 figures. [Based on author's abstract] [NT]

SUB CODE: 0720/SUBM DATE: 09Feb66/ORIG REF: 004/OTH REF: 013/

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budowl i bud mieszk 34 no.4/5:202-206 Ap-My '62.

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In answer to Professor L. Chrobak. p. 559

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