"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

(36)

Prague, Collection of Czechoslovak Chemical Communications, Vol 27, No 4, April 1962 (continued)

9. "Separation Methods for Natural Products. Part II. Enriched Diamond Separation and Double Withdrawal," [illegible], J. PITRA and V. PROCHAZKA, Research Institute of Natural Drugs, Prague; pp 832-842 (English article).

10. "Synthesization Experiments in the Group of Hypotensive Alkaloids. Part XXII. The Obtaining of the Alicyclic Component for the Synthesis of the Racemic 19-Methyl Analogue of Deserpidin," J. [illegible], B. KAKAC and L. [illegible], Research Institute of Pharmacy and Biochemistry, Prague; pp [illegible]-853.

11. "Synthesization Experiments in the Group of Hypotensive Alkaloids. Part XXIII. On the Synthesis of the Racemic 19-Methyl Analogue of Deserpidin," L. [illegible], B. KAKAC and J. [illegible] of the Research Institute of Pharmacy and Biochemistry, Prague; pp [illegible]-871.

12. "Cardiac Glycosides of Asclepias syriaca L. Part I. Isolation of the Cardiotonic Glycosides," L. [illegible], S. BAUER, O. BAUEROVA and D. [illegible] of the Chemical Institute at the Slovak Academy of Sciences, Bratislava; pp [illegible].

13. "On Proteins. Part LXVIII. Structure of Peptides Obtained by Peptic Hydrolysis of Chymotrypsinogen," V. [illegible], B. [illegible], J. [illegible] and F. [illegible] of the Institute of Organic Chemistry and Biochemistry, Prague; pp [illegible] (English article).

14. "Cardiac Glycosides of Asclepias syriaca L. Part II. The Structure of Syriogenin and of Its Glycosides," L. [illegible], S. BAUER, O. BAUEROVA and D. [illegible] of the Department of the Biochemistry of Saccharides, Chemical Institute of the Slovak Academy of Sciences, Bratislava; pp [illegible].

15. "Nucleic Acid Components and Their Analogues. Part XVIII. Synthesis of Anomeric 9-(2-Deoxy-1-d-Glucosyl) Adenines and of Their Anhydroderivatives," J. J. K. [illegible] and F. [illegible] of the Institute of Organic Chemistry and Biochemistry, Czechoslovak Academy of Sciences, Prague; pp [illegible] (English article)

16. "A Note on the Investigation of the Antimicrobial Activity of 9-(Deoxy-1-d-Glucosyl)Adenine," J. [illegible], J. [illegible] and F. [illegible], Institute of Organic Chemistry and Biochemistry, Czechoslovak Academy of Sciences, Prague; pp [illegible] (English article).

17. "Study of the Decomposition of Sodium Ferrous Solutions," J. [illegible] of the Slovak Institute of Technology, Bratislava; pp [illegible]

— 2/ —

TOUSEK, J.

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

L 21104-66 EWA(d)/EWP(t) LIP(c) JD/JG/WB

ACC NR: AP6008678 (N) SOURCE CODE: CZ/0065/65/000/005/0421/0430

AUTHOR: Tousek, Jaromir—Toushek, Yaromir; Cihal, Vladimir—Chigal, Vladimir; Prazak, Milan—Prazhak, Milan

ORG: Institute for the Properties of Metals CSAV, Brno (Ustav vlastnosti kovu CSAV); State research institute for the protection of materials G. V. Akimov, Prague (Statni vyzkumny ustav ochrany materialu)

TITLE: The problem of point corrosion of Cr-Ni steels modified by molybdenum

SOURCE: Kovove materialy, no. 5, 1965, 421-430

TOPIC TAGS: steel, austenitic steel, corrosion, corrosion resistance, molybdenum, chromium content, annealing

ABSTRACT: The resistance of austenitic Cr-Ni steels (1Cr17Ni12Mo2Ti) against point corrosion rises with increasing Mo and Cr contents and falls with increasing content of Ti. The favorable effect of molybdenum is first felt when its concentration is higher than 2%. The rising concentration of chromium in steel increases its resistance against point attack up to a specified limit. In steels subjected to solution annealing, the resistance against corrosion increases with rising Cr content up to 18%. Further increase of Cr concentration does

Card 1/3

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ACC NR: AP6008678

2

not improve the resistance of these steels to point attack. Results obtained with steels which had been subjected to various heat treatments indicate that specimens which had been subjected to solution annealing (1100C/30 min/water) were maximally resistant to point corrosion. Specimens which had been only heat worked were less resistant, and the least resistant to point corrosion were the specimens annealed at 900C. Under specified conditions (0,6 N HCl + 0,4 N H_2SO_4), the zone of transpassivity on potentiodynamic curves in potential polarization of these steel specimens containing more than 15% Cr occurs. In this zone, point as well as uniform corrosion takes place. On steels containing less than 17% Cr, point attact is present even at potentials under which the reactions leading to secondary passivity, start to act. With increasing Cr content, the value of the potential under which the point attack may occur decreases. This shifting is probably caused by deposition of corroded particles and by adsorption of chromate ions on the surface of the electrode. Point corrosion ceases before the potential attains the value at which the current density in the transpassive zone attains its maximum value on steels with higher chromium content than 17—18%. On the potentiodynamic curves, the extinction of point corrosion is evident from the transient drop in current density even before secondary passivity is attained. The paper was reviewed by Karel Lobl, State research

Card 2/3

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

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L 21104-66
ACC NR: AP6008678

institute for materials and technology, Prague (Statni vyzkumny ustav materialu a technologie). Orig. art. has: 6 figures and 2 tables. [KS]
[Based on author's abstract.]

SUB CODE: 11, 20/ SUBM DATE: 02Feb65/ ORIG REF: 004/ OTH REF: 001
SOV REF: 001

Card 3/3

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

CZECHOSLOVAKIA

TOUSEK, J

Institute of Physical Metallurgy, Czechoslovak Academy of Sciences, Brno

Prague, Collection of Czechoslovak Chemical Communications, No 2, February 1967, pp 685-692

"The spot corrosion of nickel in chloride and sulfate solutions."

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

Tousek, J.

CZECHOSLOVAKIA/Inorganic Chemistry - Complex Compounds. C.

Abs Jour : Ref Zhur - Khimiya, No 10, 1958, 31987

Author : J. Tousek, A. Touskova
Inst : -
Title : To the Chemistry of Ferrates. II. Preparation of Potassium Ferrate.

Orig Pub : Cem. zvesti, 1957, 11, No 2, 113-118

Abstract : A method of K_2FeO_4 preparation by the oxidation of $FeCl_3$ with KOCl in a saturated KOH solution is proposed. The maximum K_2FeO_4 yield is attained at 30°, at a threefold excess of KOCl and at the reaction duration of 15 min.

Card 1/1

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

TOUSEK, J.

Passivity of iron in alkaline medium. Coll Cz Chem 28 no.11: 2843-2848 N'63

1. Slowakische Technische Hochschule, Bratislava.

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

TOUSIK, J. TOUSKOVA, A. VALTR, Z.

Chemistry of ferrates. I. Contribution to the analysis of ferrates. p.30.
(Chemicke Zvesti. Vol. 11, no. 1 Jan. 1957) Bratislava

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

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

TOUSEK, J. TOUSKOVA, A.

Chemistry of ferrates. II. Preparation of potassium ferrate. p.113.
(Chemicke Zvesti Vol. 11, no. 2 February 1957) Bratislava

SO: Monthly List of East European Accession (EEAL) LC Vol. no. 7 July 1957. Uncl.

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

CZECHOSLOVAKIA

TOUSEK, J; SVATOS, A.

1. Tuberculosis Clinic UDL (Klinika tuberkulozy UDL), Prague; 2. TB Ward of the Regional Hospital (Tbc. odd. krajske nemocnice), C. Budejovic; 3. Research Institute of Pharmacy and Biochemistry (Vyzkumny ustav pro farmacii a biochemii), Prague (for both)

Prague, Rozhledy v tuberkulose, No 5, 1963, pp 354-356

"The Favorable Influence of Uropancreozymine on the Hamman Rich Syndrome."

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

CZECHOSLOVAKIA

TOUSEK, J.

Slovak Technical Highschool, Bratislava

Prague, Collection of Czechoslovak Chemical Communications, No 5, 1963, pp 1273-1278

"Passivity of Molten Iron in Alkaline Solutions."

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

EXCERPTA MEDICA Sec 6 Vol 13/7 Internal Med. Sep 59

4551. PAROXYSMAL NOCTURNAL HAEMOGLOBINURIA. II. DESCRIPTION OF A CASE AND RESULTS OF INVESTIGATIONS - Paroxysmální noční hemoglobinurie. II. Popis vlastního pozorování a výsledky vyšetření - Tousek M., Intern. Odd OUNZ, Nový Bydžov - ČAS. LÉK. ČES. 1958, 97/1 (15-21) Graphs 2 Illus. 4

In this patient with the Marchiafava-Micheli type of the disease, the Dacie and Crosby tests were positive, and a particular curve of serum Fe was observed, along with renal shadows in abdominal films, in addition to ordinary observations. With follow-up of erythrocyte counts in acidified normal serum and nocturnal serum, it was shown that the red count fell about 20% in 1.5 hr. and did not change further. After incubation of erythrocytes of the patient with acidified normal serum and with nocturnal serum of the patient during 2 hr. and after a new erythrocyte count after mixing with fresh serum, it was shown that there was no change in the count, showing that in PNH there are pathological changes only in some erythrocytes. A crisis was produced by the oral administration of Fe, caused by fragile young immature cells. Membrane changes of the erythrocytes were shown with the electron microscope. The membrane is speckled, rigid and fragile, confirming the results of Matthes et al. (1951). By this technique it was also shown that normal erythrocytes as well as pathological cells exist in the same blood samples. Ethyl bis-coumacetate given in the intervals between and during crises was without effect. Transfusion of washed cells was without reaction, but there was not a great therapeutic effect. Diagnostic problems, treatment possibilities and the question of crises after Fe, and the role of the kidney, are discussed.

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2

KRAUS, Z., MD; RÁDL, J., MD; TOUŠEK, M., MD

Czechoslovakia

Internal Medicine Ward OUNZ Hradec Králové, Hospital in Nová Bydžova (Vnitřní oddělení OUNZ Hradec Králové, nemocnice v Novém Bydžově); Head: M. TOUŠEK, MD; Central Laboratory OUNZ -- Hradec Králové (Ústřední laboratoře OUNZ -- Hradec Králové); Head: J. RÁDL, MD; Dermatological Ward OUNZ -- Hradec Králové (Dermatoverologické odd. OUNZ -- Hradec Králové); Head: Z. KRAUS, MD

Prague, Vnitřní lékařství, No IX-2, 1962, pp 174-177

"Benign Cryoglobulinaemic purpura."

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

CZECHOSLOVAKIA

TOUSEK, M., MD.

1. Internal Medicine Ward OUNZ (Interni oddeleni OUNZ), Hradec Kralove; 2. Novy Bydzov Hospital (nemocnice v Novem Bydzove), Novy Bydzov

Prague, Prakticky lekar, No 6, 1963, pp 222-223

"Identification of Chest Exudation by Physical Examination."

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

V-8

CZECHOSLOVAKIA/Pharmacology and Toxicology. Toxicology

Abs Jour : Ref Zhur - Biol., No 10, 1958, No 47302

Author : Blahnik Z., Tousek M.
Inst : -
Title : The Effect of Carbon Disulfide Upon the Digestive Tract

Orig Pub : Pracovni lekar., 1957, 9, No 1, 18-21

Abstract : Forty-two men working in contact with carbon disulfide (CD) for less than 5 years, were examined. In 64% of the investigated persons a chronic gastritis was diagnosed, and in 79% an absence or a decrease of the content of free HCl in the gastric juice was found. The majority of cases of chronic gastritis was discovered among the persons who worked in contact with CD for less than 2 years. It is presumed that after inspiration of CS it enters the blood where it combines with amino acids, which brings about the appearance of substances containing the sulfhydryl group and thiazolidine ring, while being excreted by the mucosa of the stomach, these substances have a direct effect on it.

Card : 1/2

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

TOUSEK, Milos

Paroxysmal nocturnal hemoglobinuria. II. Description of case material & results of investigations. Cas. lek. cesk. 97 no.1:15-21 3 Jan 58.

1. Interni oddeleni OUNZ Novy Bydzov, prednosta MUDr M. Tousek.
(HEMOGLOBINURIA, PAROXYSMAL, case reports (Cz))

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

TOUSEK, Milos; BLAHNIK, Zdenek; RADL, Jiri

Proteins of thoracic exudates. Cas. lek. cesk. 98 no.28:884-888 10 July 59.

1. Interni oddeleni OUNZ Novy Bydzov, prednosta dr. M. Tousek. M. T.. OUNZ - interni oddeleni, Novy Bydzov.

(EXUDATES AND TRANSUDATES
proteins in thoracic exudates (Cz))

(PROTEINS
in thoracic exudates (Cz))

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

[illegible]

[illegible], Given [illegible]

Country: Czechoslovakia

Academic Degrees: MD

Affiliation: Chief physician of the Section of Internal Diseases (Vnitrni oddeleni) of the OUNZ [Okresni ustav narodniho zdravi; Okres Public-Health Institute] in Novy Bydzov

Source: Prague, Vnitrni Lekarstvi, No 4, Apr 61, pp 393- 402

Data: "Clinically Primary Tuberculous Pleurisy, with Effusion

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

TOUSEK, M.

Sodoku. Cas.lek.cesk. 90 no.10:312-315 9 Mar 1951. (CIML 20:7)

1. Of the Internal Department of the State Regional Hospital in Nove Bydzove (Head--Head Physician M. Tousek).

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

TOUSEK, Milos, MUDr.

Complete remission in acute leukemia. Cas. lek. cesk. 44 no.34-35:963-965 26 Aug 55.

1. Z interniho Okresniho ustavu narodniho zdravi v Novem Bydzove.
(LEUKEMIA
acute, complete remission.)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

TOUŠEK, Miloš, MU Dr.

Czechoslovakia

Internal Medicine Ward OUNZ -- Hradec Králové (Vnitřní oddělení OUNZ -- Hradec Králové); Head: M. TOUŠEK, MU Dr

Prague, Vnitřní lékařství, No IX-2, 1963, pp 131-134

"Parapneumonic and Metapneumonic Pleuresy with Effusion."

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

TOUSEK, Milos; HRNCIR, Zbynek

Dressler's postinfarction syndrome. Cas. lek. cesk. 101 no.28:857-860 13 Jl '62.

1. Interni oddeleni OUNZ Hradec Kralove, luzkove oddeleni v Novem Bydzove, prednosta MUDr. Milos Tousek.
(MYOCARDIAL INFARCT compl) (DIABETES MELLITUS compl)
(PERICARDITIS etiol)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

BLAHNIK, Zdenek, MUDr.; TOUSEK, Milos, MUDr.

Effect of carbon disulfide on gastrointestinal system. Pracovni lek. 9 no.1:18-21 Mar 57.

1. Interni oddeleni OUNZ Novy Bydzov (prednosta Dr M. Tousek) a oddeleni pro choroby z Povolani KUNZ Hradec Kral. (prednosta Dr J. Jindrichova).

(GASTROINTESTINAL SYSTEM, eff. of drugs on carbon disulfide (Cz))
(CARBON DISULFIDE, inj. eff. on gastrointestinal system (Cz))

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

TOUSEK, Milos, dr; MARSALEK, Eduard, dr

No translation. Cas.lek.cesk. 94 no.16:430-438 15 Apr 55.

1. Z interniho a infekcniho oddeleni OUNZ, Novy Bydzov, a mikrobiologickeho ustavu lek. fakulty, Hradec Kralove.
(ORNITHOSIS)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

HRNCIR, Zbynek; TOUSEK, Milos

Caplan's syndrome. Cas. lek. cesk. 101 no.27:850-853 6 Jl '62.

1. Interni oddeleni OUNZ Hradec Kralove - luzkove oddeleni v Novem Bydzove, vedouci MUDr. Milos Tousek.

(ARTHRITIS RHEUMATOID radiography)
(PULMONARY FIBROSIS radiography)
(OCCUPATIONAL DISEASES)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

E-2

TOUSHEK

Czechoslovakia / Analytical Chemistry.
Analysis of Inorganic Substances.

Abs Jour: Ref. Zhur - Khimiya, No. 2, 1958, 4331

Author : Voltr, Toushek, Toushkova

Title : On the Chemistry of Ferrates. I. Note On the Analysis of Ferrates

Orig Pub: Chem. zvesti, 1957, 11, No. 1, 30-34

Abstract: The arsenite and gasometric methods for the ferrates determination are described. Approximately 0.1 g of the material to be analysed is dissolved in 10 ml of an 0.2 N alkaline solution of the arsenite. The resulting solution is acidified with a mixture of 30 ml water and 15 ml. concentrated HCL, and made up with water to 250 ml. To that, 10 ml. of the

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Card 2/2

measure-
comparative
methods versus
-on by the aid of an
, were made.

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

E-2

TOUSHKOVA

Czechoslovakia / Analytical Chemistry.
Analysis of Inorganic Substances.

Abs Jour: Ref. Zhur - Khimiya, No. 2, 1958, 4331

Author : Voltr, Toushek, Toushkova

Title : On the Chemistry of Ferrates. I. Note On the Analysis of Ferrates

Orig Pub: Chem. zvesti, 1957, 11, No. 1, 30-34

Abstract: The arsenite and gasometric methods for the ferrates determination are described. Approximately 0.1 g of the material to be analysed is dissolved in 10 ml of an 0.2 N alkaline solution of the arsenite. The resulting solution is acidified with a mixture of 30 ml water and 15 ml. concentrated HCL, and made up with water to 250 ml. To that, 10 ml. of the

Card 1/2

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APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R0017564200

TOUSKA, Milan, inz.

New statistics of accidents in highway transportation. Siln doprava 11 no.8:10-11 Ag '63.

1. Stredisko pro rozvoj silnic a dalnic.

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

Touskova, A.

CZECHOSLOVAKIA/Inorganic Chemistry - Complex Compounds. C.

Abs Jour : Ref Zhur - Khimiya, No 10, 1958, 31987

Author : J. Tousek, A. Touskova
Inst : -
Title : To the Chemistry of Ferrates. II. Preparation of Potassium Ferrate.

Orig Pub : Cem. zvesti, 1957, 11, No 2, 113-118

Abstract : A method of K_2FeO_4 preparation by the oxidation of $FeCl_3$ with KOCl in a saturated KOH solution is proposed. The maximum K_2FeO_4 yield is attained at 30°, at a threefold excess of KOCl and at the reaction duration of 15 min.

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APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

TOUSKOVA, A. VAITR, Z. TOUSEK, J.

Chemistry of ferrates. 1. Contribution to the analysis of ferrates. p. 30. (Chemicke Zvesti. Vol.11, no. 1 Jan. 1957) Bratislava

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

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

TOUSKOVA, A. TOUSEK, J.

Chemistry of ferrates. II. Preparation of potassium ferrate. p. 113. (Chemicke Zvesti Vol. 11, no. 2 February 1957) Bratislava

SO: Monthly List of East European Accession (EEAL) LC Vol. no. 7 July 1957. Uncl.

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

TOVSTIK, M.

USSR/Cultivated Plants - Grains. M-2

Abs Jour : Ref Zhur - Biol., No 20, 1958, 91606

Author : Tovstik, M.

Inst : Kirgiz Institute of Agriculture.

Title : The Winter Wheat Sowing Rates on the Non-Irrigated Farmlands in Southern Kirgizia.

Orig Pub : S. Kh. Kirgizii, 1957, No 12, 17-23.

Abstract : Under different non-irrigated conditions (experiments of Kirgiz Institute of Agriculture), the highest and steadiest yields are given by winter wheat sown in October using hight sowing rates (108 - 220 centner/hectare.

Card 1/1

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

TOUWAIDE, R.H.

Communication of the International Gas Union. Energia es atom 16 no.9:393 S'63

1. Nemzetkozi Gaz-Unio [International Gas Union] fotitkara.

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

TOUZIMSKY, Miroslav, inz.

Prevention of fish penetration into the inflow of electric power stations. Energetika Cz 13 no.5:246 My '63.

1. Elektrarna Melnik.

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

BLANKA, B.; HUDEC, P.; MOSNA, P.; TOUZIN, J.

Contribution to the determination of selenates and selenites.
Coll Cz Chem 28 no. 12:3434-3437 D '63.

1. Institut fur anorganische Chemie, Purkyne-Universitat, Brno.

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

TOUZIN J

CZECHOSLOVAKIA

BLANKA, B; HUDEC, P; MOSNA, P; TOUZIN, J.

Institute of Anorganic Chemistry of Purkyne University (Institut für anorganische Chemie, Purkyne-Universität), Brno (for all)

Prague, Collection of Czechoslovak Chemical Communications, No 12, 1963, pp 3434-3437

"Report of the Determination of Selenates and Selenites."

(4)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

GRDINA, Yu.V.; TOV, G.M.; GONCHAROVA, S.G.

Electron microscopy of the G13 steel. Izv.vys.uchab.zav.; chern.met. 8 no.6:131-136 '65. (MIRA 18:8)

1. Sibirskiy metallurgicheskiy institut.

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

VEYSBERG, K.G., inzh.; NADTOCHIY, A.P., inzh.; ZEMLYANUKHIN, A.G., inzh.; TOV, S.M., inzh.

Feeding of mine face mechanisms in development workings by means of a common cable. Ugol.prom. no.5:70-72 S-O '62. (MIRA 15:11)

1. Gipronisselektroshakht.
(Coal mining machinery--Electric driving)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

BEZVERKHIY, P.A., kand.tekhn.nauk; KHEYFETS, G.N., kand.tekhn.nauk, TOV, V.B., inzh.

Short-flame fuel oil combustion. Metallurg 5 no.7:31-34 Jl '60. (MIRA 13:7)

1. Ukrainskiy nauchno-issledovatel'skiy trubnyy institut.
(Oil burners)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

KHEYFETS, G.N., kand.tekhn.nauk; TOV, V.B., inzh.; MARKEVICH, V.M., inzh.; PIVAK, Yu.N., inzh.

Operations of a test chamber in a compartment furnace for rapid heating on natural gas. Stal' 22 no.2:170-173 F '62. (MIRA 15:2)

1. Ukrainskiy nauchno-issledovatel'skiy trubnyy institut.
(Furnaces, Heating--Testing)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

MARKEVICH, V.M., inzh.; TOV, V.B., inzh.

Heat engineering conditions for stabilizing the temperature along the length of a sectional furnace for heat treating pipe. Stal' 25 no.2:176-179 F '65. (MIRA 18:3)

1. Vsesoyuznyy nauchno-issledovatel'skiy i konstruktorsko-tekhnologicheskiy institut trubnoy promyshlennosti.

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

KHEYFETS, G.N.; TOV, V.B.

Methods of approximate calculations for the heating and cooling of pipe with a constant temperature of the surrounding atmosphere. Izv.vys.ucheb.zav.; chern. met. 8 no.4:195-201 '65. (MIRA 18:4)

1. Vsesoyuznyy nauchno-issledovatel'skiy i konstruktorsko-tekhnologicheskiy institut trubnoy promyshlennosti.

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

TAYTS, N.Yu., doktor tekhnicheskikh nauk, professor.;KHEYFETS, G.N., kandidat tekhnicheskikh nauk.;TOV, V.B., inzhener.

Continuous rapid heating of pipes prior to reduction. Stal' 16 no.9: 826-830 S '56. (MIRA 9:11)

1. Vsesoyuznyy nauchno-issledovatel'skiy trubnyy institut.
(Rolling (Metalwork)) (Pipe, Steel)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

Ca

15

— Blood chlorides during malaria in children. M. B. Lev. *Pediatriya* 1940, No. 11, 80.— The chloride level is low, generally near the low limit of normal. In febrile attacks there is frequently a sharp drop of the chlorides. Feeding of NaCl raises the blood-chloride level; the max. point is reached in 60 min. after feeding, with a slow return to the previous level. G. M. Kondapoff

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

LITTSMAN, V.; TOVALEVA, L.S. [translator]

"Giants and drawfs in the world of numbers" by V.Littsman. Priroda 49 no.9:122 S '60. (MIRA 13:10)
(Numbers, Theory of) (Littsman, V.)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

TOVARA, A.

Tovara, A., "How to Locate and Eliminate Faults in Radio Receivers." Dosarm, 1949, 12 pp.

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

KMONICEK, J.; technicka spoluprace: TOVAREK, J.

Enzymatic activity of the human lens. Cesk.ofth.17 no.2:102-106 Mr '61.

1. Ocni klinika University v Brne, prednosta prof. Dr. Sc. MUDr. Jan Vanysek. III. vnitrni klinika University v Brne, prednosta prof. MUDr. PhDr. Jaroslav Pojer.
(ENZYMES chem)
(LENS CRYSTALLINE chem)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

POJER, Par J.; MALINOVSKA, V.; TOVAREK, J.

Tripeptidase activity in the blood serum in the course of myocardial infarct. Cor vasa 4 no.4:263-270 '62.

1. IIIeme Clinique medicale de la Faculte de Medicine de Brno, Tchecoslovaquie.
(MYOCARDIAL INFARCT) (PEPTIDE HYDROLASES)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

L 7812-66 EWT(1) GG/WR

ACC NR: AP5027621 SOURCE CODE: UR/0109/65/010/011/1985/1991

37
34
B

AUTHOR: Tovara, K. K. 55
44

ORG: none

TITLE: Diffraction of electromagnetic waves by solids of revolution which are irradiated by pulses

SOURCE: Radiotekhnika i elektronika, v. 10, no. 11, 1965, 1985-1991

TOPIC TAGS: electromagnetic wave diffraction, pulsed radar 29,44,55 24,55

ABSTRACT: The diffraction of electromagnetic waves by conducting solids of revolution (sphere, cone) irradiated along their axis of revolution by pulse signals is theoretically analyzed. An approximate method of physical optics is used; the spacial length of the pulse may be shorter than the linear size of the solid (the packet contains several cycles). Formulas for the shape of the reflected pulse

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ACC NR: AP5027621

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and the envelope of the reflected signal are developed. It is found that not only the high-light spots and steeply curved parts but also the "smooth" parts of the solid are responsible for the shape of the reflected signal. The method is applicable to that part of the signal spectrum where the incident wavelength is shorter than the radii of curvature of the reflecting body. "In conclusion, the author wishes to thank L. A. Zhekulin for his valuable ideas used in this work." Orig. art. has: 5 figures and 16 formulas.

SUB CODE: 17, 09 / SUBM DATE: 20Jul64 / ORIG REF: 004 / OTH REF: 002

Card 2/2

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

TOVAREK, F.

GEOGRAPHY & GEOLOGY

Periodicals: ZA KRASAMI DOMOVA Vol. 4, no. 7, July 1958

TOVAREK, F. From the castle to the town. p. 150.

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

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

SEVELA, Miroslav; TOVAREK, Josef

Method for the estimation of lactic dehydrogenase. Cas. lek. cesk. 98 no.27:844-848 3 July 59.

1. Ustav pro lekarskou chemii lekarske fakulty v Brne, prednosta prof. dr. O. Wagner, III. interni klinika lekarske fakulty v Brne, prednosta prof. dr. et PhDr. J. Pojer. M.S., Brno, Komenskeho nam. 2.

(DEHYDROGENASES, determ.
lactic dehydrogenase estimation method (Cz))

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

RODOVA, A.; NAHUNEK, K.; BARTOVA, D.; TOVAREK, J.

Clinical experiences with the thioxanthene derivative, sordinol.
Activ. nerv. sup. 5 no.2:197 My '63.

1. Psychiatricka klinika lekarske fakulty UJEvP, Brno - III interni klinika lekarske fakulty UJEvP, Brno.
(SCHIZOPHRENIA) (TRANQUILIZING AGENTS)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

POJER, J.; NINGER, E.; TOVAREK, J.

Lactic acid dehydrogenase in myocardial infaract. Cas.lek.cesk. 99 no.18:558-562 29 Ap '60.

1. III. vnitrni klinika lekarske fakulty university v Brno, prednosta prof.dr. Jaroslav Pojer.
(DEHYDROGENASES blood)
(MYOCARDIAL INFARCT blood)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

MRSKOS, A.; TOVAREK, J.

Rapid determination of total cholesterol in blood. Cas. lek. cesk. 97 no.6-7:191-197 14 Feb 58.

1. Ustav pro lekarskou chemii, prednosta prof. O. Wagner, laborator II interni kliniky, prof. J. Pojer, lekarska fakulta MU v Brne.
(CHOLESTEROL, in blood
rapid determ., technic (Cz))

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

3

POJER, J., Prof. Dr; MALINOVSKÁ, V; JEŽEK, P; TOVÁREK, J.

Czechoslovakia

Third Internal Medicine Clinic of the Medical Faculty -- Brno (III. vnitřní klinika lékařské fakulty v Brně); Head: J. POJER, Prof Dr; Infection Clinic of the Medical Faculty (Infekční klinika lékařské fakulty -- Brno-Bohunicí); Head: V. HOUBAL, Docent Dr.

Prague, Vnitřní Lékařství, No VIII-12, 1962, pp 1251-1257

"Tripeptidase Activity of Blood Serum in Disease of the Liver and Billary Passages."

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

VOKURKOVA, Iva, MUDr.; TOVAREK, Josef

Serum leucine aminopeptidase in patients treated with phenothiazine derivatives and monoamine oxidase inhibitors. Vnitrni lek. 11 no.9:863-867 S '65.

1. III. vnitrni klinika University J.E. Purkyne, Brno (prednosta prof. Dr. Jaroslav Pojer).

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

CZECHOSLOVAKIA

JEZEK, P; TOVAREK, J.

1. Infectious Disease Clinic of the Faculty Hospital (Klinika infekcnich chorob Fakultni nemocnice), Brno-Bohunici; 2. Third Internal Medicine Clinic of the Faculty Hospital (III. vnitrni klinika Fakultni nemocnice), Brno

Prague, Vnitrni lekarstvi , no 11, 1963, pp 1090-1094

"Liver Damage in Some Infectious Diseases. Part II. The Study of Liver Functions in ~~Ack~~ Acute Viral Infections of the Nervous System."

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

POJER, J., prof. MUDr.; MASTIK, C.; NINGER, E.; DOLIHAL, J. Technicka spoluprace: TOVAREK, J.; POKORNY, J.

Hepatic changes in heart infarction. Bratisl. lek. listy 45 no.8:460-468 30 Ap '65.

1. III. vnitrni klinika Lekarske fakulty University J.E. Purkyne v Brne (veduci : prof. MUDr. J. Pojer).

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

CZECHOSLOVAKIA

SOLTES, L; KELLEN, J., MD; TOVAREK, J.

1. Children's Hospital of Tuberculosis (Detska liecebna tuberkulozy), Dolni Smokovec),; 2. Central Laboratory UNZ (Central laboratorium UNZ), Levoc (for Kellen); 3. Third Internal Medicine Clinic of the Medical Faculty MX UJEvP (III. interna klinika Lekarskej fakulty MXX UJEvP), Brno

Prague, Rozhledy v tuberkulose, no 10, 1963, pp 697-699

"Enzymatic Activiey ~~is~~ of Cerebro-spinal Fluid of Children Suffering from ~~Tuberculo~~ Tuberculous Meningo-encephalitis. II. Lactic and Malic Dehydrogenase."

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

CZECHOSLOVAKIA

DOLIHAL, J; TOVAREK, J; POKORNY, J.

Third Internal Medicine Clinic of the Medical Faculty of J. E. Purkyne University (III. vnitrni klinika lekarske fakulty University J. E. Purkyne), Brno (for all)

Prague, Vnitrni lekarstvi, no 10, 1963, pp 1010 -1013

"The Clinical Picture of Acute Intermittent Porphyria."

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

SEVELA, Miroslav; TOVAREK, Josef

A photometric method for the determination of malic acid dehydrogenase in body fluids. Cas.lek.cesk. 99 no.47:1487-1493 18 N '60.

1. Ustav pro lekarskou chemii lek. fak. v Brne, prednosta prof. MUDr. O. Wagner, III. interni klinika lekarske fakulty v Brne, prednosta prof. MUDr. et PhDr. J.Pojer.
(DEHYDROGENASES chem)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

TOUAREK, JOSEF

~~CHURY, Zdenek~~

Czechoslovakia

Department of Pathological Physiology of the J.E.Purkynye University (Katedra patologicke fyziologie university J.Ev.Purkyne v Brne), Brno; Director: Jaromir VASKU, MD, Docent, Candidate for Sciences.

Brno, Vnitrni lekarstvi, No 10, Oct 62, pp 1049-1053.

"Serum Enzymes in Leukemia and Other Diseases of the Blood. III. Sorbitol Dehydrogenase."

Co-author:

TOVAREK, Josef, Third Internal /Medicine/ Clinic of the Medical Faculty of the J.E.Purkynye University (III. vnitrni klinika lekarske fakulty university J. Ev. Purkyne v Brne), Brno; Director: Jaroslav POJER, MD, PhD.

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

SEVELA,M.; TOVAREK,J.

Use of a simple test for investigating the isoenzymes of lactate dehydrogenase (LDH1 and LDH5) in the blood serum. Cas.lek.cesk. 103 no.15:419-422 10 Ap'64

1. Katedra lekarske chemie lekarske fakulty UJEvP v Brne (prednosta: prof.MUDr. O.Wagner) a III.interne klinika lekarske fakulty UJEvP v Brne (prednosta: prof. MUDr et PhDr. J.Pojer).

*

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

MARTINEK, K.; VRUBEL, Fr.; TOVAREK, J.

Serum pepsinogen in differential diagnosis in gastric diseases and its significance in gastrointestinal hemorrhage. Cesk. gastroenter. 12 no.6:454-458 Nov 58.

1. III. vnitrni klinika university v Brne, prednosta profesor dr. Jar. Pojer. I. chirurgicka klinika university v Brne, prednosta profesor dr. Jos. Podlaha. K.M. Brno, Vystavni 13.

(ENZYME PRECURSORS, in blood,
pepsinogen, diag. value in gastric dis. & gastrointestinal hemorrh. (Cz))
(STOMACH, dis.
blood pepsinogen, diag. value (Cz))
(GASTROINTESTINAL SYSTEM, hemorrh.
same)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

JEZEK, Pavel; TOVAREK, Josef

A study of transaminase, aldolase, lactic dehydrogenase and malicodehydrogenase activity in the cerebrospinal fluid and blood in acute virus neuroinfections. Cesk. neur. 24 no.6:375-379 N '61.

1. Klinika infekcnich chorob fakultni nemocnice v Brne-Bohunicich, prednosta doc. MUDr. V. Houbal III vnitrni klinika fakultni nemocnice v Brne, prednosta prof. MUDr. et PhDr. J. Pojer.

(ENCEPHALITIS EPIDEMIC metabolism)
(MENINGITIS metabolism)
(TRANSAMINASES metabolism)
(ALDOLASE metabolism)
(DEHYDROGENASES metabolism)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

TOVAREK, Josef

WIEDERMANN, Dusan, MUDr; TOVAREK, Josef

Paper electrophoretic study of binding of PAS with blood proteins. Lek. listy, Brno 9 no.12:270-271 15 June 54.

1. Z ustavu pro vseobecnou a experimentalni pathologii lekarske fakulty MU v Brne, prednosta prof. Dr V.Uher a z III vnitrni kliniky MU v Brne, prednosta prof. Dr J. Pojer.

(BLOOD PROTEINS,
binding of PAS, electrophoresis)
(PARAAMINOSALICYLIC ACID, in blood,
binding with proteins, electrophoresis)
(ELECTROPHORESIS,
of blood protein binding of PAS)

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

POJER, Jaroslav TOVAREK, JOSEF
SURNAME, Given Names

5

Country: Czechoslovakia

Academic Degrees: Professor, MD

Affiliation: Third Internal Clinic (III. vnitrni klinika), MU /Masarykova universita; Masaryk University/, Brno; Director: Professor Jaroslav POJER, MD.

Source: Prague, Vnitrni Lekarstvi, Vol VII, No 5, 1961, pages 495-499.

Data: "Serum Transaminases in Acute Pancreatitis."

Co-authors:

MARTINEK, Karel, Third Internal Clinic, MU, Brno.

NINGER, Edgar, Third Internal Clinic, MU, Brno.

TOVAREK, Josef, Third Internal Clinic, MU, Brno.

SPO 981643

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

TOVAREK, Josef
CHURY, Zdenek

CZECHOSLOVAKIA

Czechoslovakia

Department of Pathological Physiology of the J.E.Purkynye University (Katedra patologicke fyziologie university J.Ev.Purkyne v Brne), Brno; Director: Jaromir VASKU, MD, Docent, Candidate for Sciences.

Brno, Vnitrni lekarstvi, No 10, Oct 62, pp 1049-1053.

"Serum Enzymes in Leukemia and Other Diseases of the Blood. III. Sorbitol Dehydrogenase."

Co-author:

TOVAREK, Josef, Third Internal /Medicine/ Clinic of the Medical Faculty of the J.E.Purkynye University (III. vnitrni klinika lekarske fakulty university J. Ev. Purkyne v Brne), Brno; Director: Jaroslav POJER, MD, PhD.

(3)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

NINGER, M.; POJER, J.; TOVAREK, J.

Laboratory diagnosis of myocardial necrosis; determination of blood transaminases. Cas. lek. cesk. 97 no.15-16:494-497 18 Apr 58.

1. III vnitrni klinika MU v Brne, prednosta prof. J. Pojer.
(MYOCARDIAL INFARCT, blood in
glutamic oxalacetic transaminase (Cz))
(TRANSAMINASES, in blood
glutamic oxalacetic transaminase in myocardial infarct (Cz))

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

NAHUNEK K.; RODOVA,A.; SYNKOVA,J. ; Technicka spoluprace: Tovarek,J.

Dichloropromazine VUFB. Therapeutic experience in psychoses.
Cesk. psychiat. 55 no.5:307-311 O '59.

1. Psychiatricka klinika a III. interni klinika MU v Brne.
(PSYCHOSES ther.)
(TRANQUILIZING AGENTS ther.)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

SABACKA, M.; JEZEK, P.; KUTALKOVA, O.; TOVAREK, J.

Proteolytic activity in epidemic hepatitis. Cas. Lek. Cesk. 100 no.49: 1545-1548 8 D '61.

1. Infekcni oddeleni fakultni nemocnice v Brne-Bohunicich, prednosta doc. MUDr. V. Houbal. III vhitrni klinika fakultni nemocnice v Brne, prednosta prof. MUDr. et PhDr. J. Pojer.

(PROTEASES blood) (HEPATITIS INFECTIOUS blood)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

KONECNY, F;HINGER, Ye;TOVAREK, J.

Blood manifestations in disseminated lupus erythematosus.
Lek. listy, Brno 7 no.9:221-223 1 May 1952, (CLML 22:2)

1. Of the Third Internal Clinic (Acting Head--Prof. J. Pojer, M. D.) of Masaryk University, Brno.

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

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MALINOVSKA, Vl.; TOVAREK, J.; PORORNY, J.

Coproporphyrinuria in liver diseases. Vnitrni lek. 11 no.10: 953-959 O '65.

1. III. vnitrni klinika v Brne (prednosta prof. Dr. Jaroslav Pojer).

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TOVAREK, J.

3

CZECHOSLOVAKIA

ANTOS, A; JEZEK P; NINGER, E; TOVAREK, J.

1. Third Internal Medicine Clinic of J. E. Purkyne University (III vnitrni kliniky University J. Ev. Purkyne), Brno; 2. Infectious Ward of the Faculty Hospital (Infekcni oddeleni fakultni nemocnice), Brno-Bohunici

Prague
~~Brno~~, Vnitrni lekarstvi, No 7, 1963, pp 682-689

"Serum Enzymes (Transaminases and Aldolase) in Some Chronic Hepatic Disorders and in Diseases of the Biliary Passages."

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

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HINGER, E.; TOVAREK, J.

Certain colloid reactions used in diagnosis of jaundice; specific and non-specific findings. Sborn. pathofysiol. trav. vys. 6 no. 4-6: 217-222 Dec 1952. (CLML 24:1)

1. Of the Third Internal Clinic (Head--Prof. F. Hora, M.D.) of Masaryk University, Brno.

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

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KAMENIK, Alojzy; PROKOPOWA, Wlasta; TOVAREK, Jozef

Uropepsin in coronary diseases. Polski tygod. lek. 13 no.26:981-983 30 June 58.

1. (Z III Kliniki Chorob Wewnetrznych Wydzialu Lekarskiego Uniwersytetu Masaryka w Bernie; kierownik: prof. dr Jaroslaw Pojer). III Klinika Chorob Wewnetrznych UM w Bernie, Pekarska 53/55.
(MYOCARDIAL INFARCT, urine in
oropepsin, diag. value (Pol))
(UROPEPSIN, in urine
in myocardial infarct, diag. value (Pol))

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NINGER, Edgar; TOVAREK, Josef

Thymol floculation reaction in diagnosis of liver diseases. Sborn. pathofysiol. trav. vyz. 8 no.3:172-174 Aug 54.

1. III. interni klinika Masarykovy university v Brne (zast. predn. prof, MUDr a PhDr Jaroslav Pojer)
(LIVER, diseases
diag., thymol flocculation reaction)
(THYMOL
flocculation reaction in diag. of liver dis.)

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CA

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ather test and its application in differential diagnosis of jaundice. Edgar Ninger and Josef Továrek (Masaryk Univ., Brno, Czechoslovakia). *Acta Med. Scand.* 139, 242-3(1951).—The claim that serum bilirubin is sol. in ether only in cases of icterus in patients with malignant neoplasms is not corroborated. Pos. and neg. results have been obtained with serums of patients with all kinds of jaundice, and the test is devoid of any clinical significance.

S. Morgulis

1951

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

VOKURKOVA, I.; TOVAREK, J.

Leucine aminopeptidase in the diagnosis of internal diseases. Cas. lek. cesk. 103 no.36:981-986 4 S '64.

1. III interni klinika University J.E. Purkyne v Brne (prednosta prof. dr. J. Pojer).

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

S/021/61/000/005/008/012
D215/D304

AUTHORS: Aleksyeva, K.M., and Tovarenko, K.A.

TITLE: Electric properties of stone meteorites

PERIODICAL: Akademiya nauk Ukrayins'koyi RSR, Dopovidi, no. 15, 1961, 620 - 622

TEXT: The present article is the continuation of an earlier investigation of the authors (Ref. 2: Meteorytyka, 18, 68, 1960) into electric resistance and conductivity of meteorites. A new problem had risen, which was to find the dielectric permeability of meteorites. The dielectric permeability was determined for three stone meteorites. Aline, Pinto Maynty and Norton Caynty and for one example of pyroxenite. The specific electric conductivity was determined first, using the method of direct deflections. Then the dielectric permeability was determined using the method of beats for two frequencies. It was established that meteorites have a comparatively high conductivity and a large dielectric permeability. It al-

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

Electric properties of stone ... S/021/61/000/005/008/012
D215/D304

so was proved that meteorites are magnetodielectrics which is in accord with the results of previous research carried out by K.N. Alekseyeva (Ref. 1: Meteorytyka, 16, 67, 1958). The fact that meteorites are dielectric helps to explain the behavior of meteoric substances in cosmic space. The spectrum of shining clouds indicates that the spectrum originates from dielectric particles with dielectric particles with dimensions near to the wave-lengths. It could be assumed that they consist of the silicate mass of meteorite origin. Comparatively low electric resistance - a characteristic property of meteorites - helps the erosion of meteors, explaining their porous character and decrease in strength. There are 1 table, and 2 Soviet-bloc references.

ASSOCIATION: Instytut heolohichnykh nauk AN UkrRSR (Institute of Geological Science AS UkrSSR)

PRESENTED: B.H. Bondarchuk, AS UkrSSR

SUBMITTED: July 29, 1960

Card 2/2

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

S/0275/63/000/011/B007/B007

ACCESSION NR: AR4028407

SOURCE: Referativny*y zhurnal. Elektronika i yeye primeneniye. Svodny*y tom, Abs. 11B40

AUTHOR: Tovarenko, K. A.

TITLE: Measurement of dielectric constant of materials having high conductivity

CITED SOURCE: Tr. Kiyevsk. politekhn. in-ta, v. 39, 1962, 248-251

TOPIC TAGS: dielectric constant, permittivity, high conductivity material, high leakage material, high leakage dielectric, beat measurement method, negative resistance generator

TRANSLATION: The measurement of the dielectric constant of materials with a conductivity higher than that of dielectrics is considered. A beat method was chosen for the measurements, and tran-

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

KOTLOVSKAYA, F.I. [Kotlovs'ka, F.I.]; TOVARENKO, K.A.

Studying the mechanism of the loss of radiogenic argon with the hornblende and biotite during heating. Geol. zhur. 24 no2: 52-58 '64. (MIRA 18:2)

1. Institut geologicheskikh nauk AN UkrSSR i Kiyevskiy politekhnicheskiy institut.

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

ALEKSEYEVA, K.N., TOVARENKO, K.A.

Dielectrical constant of the stone meteorites.

40

"METEORITKA" (Meteorites-Studies) Issue no. 20 - 1961, sponsored by the "Committee on Meteorites" of the Soviet Academy of Sciences - Moscow - 1961, 208 pages, and containing Collected Works("Trudy") of the "9th Meteorite Conference Organized by the Committee on Meteorites of the Soviet Academy of Sciences" and Held in KIEV on 2-4 June 1960.

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

ALEKSEYEVA, K.N.; TOVARENKO, K.A.

Dielectric constant of stone meteorites. Meteoritika no.20:121-123 '61. (MIRA 14:5)

(Meteorites—Electric properties)

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

BELYAYEV, G.I., doktor tekhn.nauk; BARINOV, Yu.D., inzh.; TOVARENKO-KLIMENKO, N.N., inzh.

Heat resistance of protective enamel coatings. Mashinostroenie no. 4:79-81 Jl-Ag '63. (MIRA 17:2)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

ACC NR: AP7006801 SOURCE CODE: UR/0418/66/000/006/0081/0084

AUTHOR: Ponomarchuk, S. M. (Engineer); Barinov, Yu. D. (Candidate of technical sciences); Tovarenko-Klimenko, N. N. (Engineer)

ORG: None

TITLE: Investigation of boron-containing priming enamels

SOURCE: Tekhnologiya i organizatsiya proizvodstva, no. 6, 1966, 81-84

TOPIC TAGS: corrosion protection, boron, metal coating, ceramic to metal seal, silicate

ABSTRACT: The article is a report on comparative studies of a number of properties of silicate enamels used for protecting steel parts from corrosion. A high-quality glass-metal composition was produced by adding boron oxide to the enamel coatings in the form of borax, calcium borate, concentrated danburite (30% CaO, 20% B_2O_3, 39% SiO_2, 1.7% Al_2O_3, 2.4% Fe_2O_3, 6.9% calcination loss), and concentrated datolite (39.5% CaO, 17.5% B_2O_3, 27.5% SiO_2, 1.1% Al_2O_3, 2.3% Fe_2O_3, 12.1% water plus calcination loss). It was found that prime enamels containing a high concentration of calcium are extremely resistant to water. This may interfere with normal aging of the slip which sometimes has a detrimental effect on the stability of its working parameters. For this reason, complete melting is preferable when founding prime enamels based on danburite and datolite concentrates. This assures proper lixivation of the frits and stabilizes

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ACC NR: AP7006801

the properties of the slip. In order to study coating quality, steel oxidizability, adhesion between prime coats and metal, and tendency to "fish scaling", frits were pulverized with additions of 6 parts by weight of clay, 45 parts by weight of water and 0.5, 0.6, 0.7 and 0.8 parts by weight of borax for prime coats based on borax, calcium borate, danburite and datolite respectively. The results are tabulated for 11 types of enamel. The results show that Soviet boron-containing materials may be used in priming enamels to replace borax which is relatively scarce. Orig. art. has: 4 tables.

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SUB CODE: 11/ SUBM DATE: None

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

TOVARNITS'KIY, A. [Tovarnyts'kyi, A.]

Our practices in making glazed tiles. Sil'.bud. 9 no.7:20-21 Jl '59. (MIRA 12:9)

1. Golova radi Mikulinets'koi mizhkolgospnoi budivel'noi organizatsii Ternopil's'koi oblasti.
(Mikulintsy District--Tiles)

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CA

15

Influence of soil on the chemical composition of sugar beets. V. I. TOVARNITSKII AND A. E. MAKSIMOVICH. *Zhurnal Sakharnoi Prom.* 3, 283-97(1920).—The soils are investigated under different climatic conditions. V. E. BAIKOW

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

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1ST AND 2ND ORDERS

3RD AND 4TH ORDERS

PROCESSES AND PROPERTIES INDEX

Ca

28

Determination of nitrogenous substances in sugar beet. V. I. TOVARNIZKII AND A. R. MAKSIMOVICH. *Zhur. Sakharnoi Prom.* 4, 77-89(1930).—A compar. soil has been made of the Schulze and J. Vondrak methods of N detn. Both methods give the same results in solns. contg. a pure N compd. extd. from the beet juice. Detn. of ammonia N or amino N by Schulze's method in presence of other N compds., sucrose or invert sugar is inexact. The method of Vondrak is precise. Methods for detn. of total albumin, nonalbumin, amino- or amido-compds. and noxious N are described.

V. E. BAIKOW

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756420004-2

1ST AND 2ND ORDERS

PROCESSES AND PROPERTIES INDEX

BC

A-4

Contents of essential amino-acids in proteins of different varieties of soya beans. M. A. Gubernev and V. I. Tovarnickii (Trudy Vsesojus. Inst. Zernobobov. Kuljtur, 1935, 4, 75—85).—The feeding val. of various proteins is recorded. Analyses of NH_2-acids of glycinin are tabulated.

Nutr. Abs. (m)

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

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