

DRAZIC, Milan, prof.

A proposal submitted to the 3d Congress of the Federation of Geodetic Engineers and Geometricians of Yugoslavia on the integration of geodetic works. Geod list 17 no. 4/6: 162 Ap-Je '63.

DRAŽIĆ, V.

Distr: hE2c(j)

The aryl complex of these reductions is H₂O₂

at 10⁻⁴ M. The reduction is rapid and the

product is a complex of the type

The spectral data of the product are

in the range 10⁻⁴ to 10⁻³ M. The

thermodynamic data of the product

were detd. at 15, 25, and 35° and were found to be

at 15° = 5.21, pK_a at 25° = 5.05, and pK_a at 35° =

The apparent dissociation const. of the aryl peroxide com-

plex was detd. at ionic strength 0.1 and 0.5 to be 1.02 ±

0.05 × 10⁻⁴ Bernard H. H. H.

5
MAY
1

DRAZIC, V.G.

Analytical significance of some reductones. Vanadium triose-reductone complex and uranyl-reductic acid complex. J. M. Holman, V. G. Drazic, A. Muk. and M. B. Pravica (Inst. Nuclear Sci. "Boris Kidrich", Belgrade, Yugoslavia). Bull. Inst. Nuclear Sci. "Boris Kidrich" (Belgrade) 9, 43-55 (1939).—The high molar absorptivity indexes of the 655 and 680 mμ max. at pH 5.6 of the covalently bonded complex of 2 ions V(V)/mol. triose-reductone, and at pH 3.7 of 1 ion V(V)/mol. triose-reductone, facilitate the spectrophotometric detn. of V(V) at concns. above 0.25 γ/ml. UO₂(II) and V(V) are detd. as their triose-reductone complexes by a matrix method based on the difference in molar absorptivity indexes of the respective complexes at 655 and 680 mμ. The V triose-reductone complex gives 2 polarographic waves, one of which is well developed in the 2.5-3.5 pH range and moving from E_{1/2} = -7.5 to E_{1/2} = -0.9 v. with increasing pH, and the other in the pH range of 2.5-6.0 moving from E_{1/2} = -0.15 to E_{1/2} = -4.5 v. The oxidation state of V in the triose-reductone complex is indicated from these data to be 4+. V does not affect the spectrophotometric detn. of the 1:1 molar UO₂(II)-reductic acid complex, but Mo(VI) exhibiting similar absorbancies at all wave lengths makes the detn. of one in the presence of the other not possible. Cr(III) interferes to a lesser extent. Pb(II), Cd(II), and Zn(II) interfere in the polarographic detn. of the UO₂(II) reductic acid complex. V forms only ill-defined polarization curves in the presence of reductic acid. Lloyd Kahan

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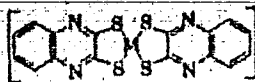
99

DRAZIC, V G

2
Spectrophotometric studies of quinoxaline-2,3-dithiol and its chelate compounds with nickel(II), cobalt(II) and palladium(II). D. B. Stavenčević and V. G. Dražić (Inst. Nuclear Sci., Boris Kidrič, Belgrade, Yugoslavia). Bull. Inst. Nuclear Sci. "Boris Kidrič" (Belgrade) 9, 69-73 (1959).—Absorption spectra in the 225-600 mμ range of quinoxaline-2,3-dithiol (I) at pH 7.8-pH 11, adjusted with NH_4OH - NH_4Cl buffer solns., and in 0.1N NaOH soln., of 2×10^{-4} M Ni chelate in 1.43 M NH_4OH and in iso-PrOH, and of 5×10^{-4} M I in tributyl phosphate and in iso-PrOH, are presented. Job's curves indicate a metal/I ratio of 1:2 for the cations Ni(II), Pd(II) and Co(II). The structure II in which the cation is covalently bonded to I, fits the data derived from the absorption spectra and electromigration and ion exchange expts.

5
2948 (NA)

4E2C (j)
4C3:1



(II)

Lloyd Mabe

ju

JOHANIDES, V.; DRAZIC, Z.

Induced mutants of *Aspergillus niger* in the protection
of citric acid. *Kemija u industriji* 11 no.8:471-475
'62.

1. Zavod za microbiologiju i tehnologiju antibiotika,
Tehnoloski fakultet, Zagreb.

COUNTRY : YUGOSLAVIA
CATEGORY : Chemical Technology. Chemical Products and Their
Applications. Water Treatment. Sewage
ABS. JOUR. : RZhKhim., No 19, 1959, No. 68335
AUTHOR : Dvazie, D.
INSTITUTE :
TITLE : Effluent Waters from Metal Plating Operations
ORIG. PUB. : Zast. mater., 1958, 6, No 7 - 8, 297 - 300
ABSTRACT : No abstract

Card:

1/1

L 38764-66 EWP(t)/ETI IJP(c) HW/JD

ACC NR: AF6029567

SOURCE CODE: CZ/0057/65/000/009/0377/0380

AUTHOR: Drazil, A.; Prabhala, K. S.; Buzek, Z.

ORG: [Drazil] SONP, Kladno; [Prabhala; Buzek] VSB, Ostrava

45B

TITLE: Unusual aspects of high chrome-nickel steel¹⁶ production in arc furnaces using oxygen. The paper was presented at the Steel Casting Section of the Scientific Conference of the CSVTS and the Metallurgical Faculty VSB held in Sept. 1964 in Ostrava.

SOURCE: Hutnik, no. 9, 1965, 377-380

TOPIC TAGS: arc furnace, metal oxidation, high alloy steel, chromium steel, nickel steel, metallurgic industry, molten metal, stainless steel

ABSTRACT: The influence of the content of Ni¹⁷ on the course of carbon oxidation in the system Fe-Cr-Ni-C is discussed. A laboratory investigation of oxidation conditions of liquid steel containing 22% Cr and 0.5% C at 1630° - 1760°C was conducted. The results of 30 experiments showed that a high Ni content increases the oxidation of C and limits that of Cr. This is explained by the promotion of the activity of C in the presence of Ni. The results were put to practical use by the author at the Kladno steel works in the production of stainless steels with 25 Cr, 19 Ni, and 21 Cr and 38 Ni; the 0.25% of C used in the past was reduced to 0.15%. Orig. art. has: 6 figures and 2 tables [JPRS]

SUB CODE: 11, 13 / SUBM DATE: none / ORIG REF: 001 / OTH REF: 001

Card 1/1

0917 2661

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CIA-RDP86-00513R0004111300

Drazil Antenna

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DRAZIL, MIROSLAV.

Za dalsi rozvoj socialistického sutazenia na statnych
majetkoch a na strojnych a traktorovych staniciach
(Z ceskeho rukopisu prel. Ratibor Bodecky. Vyd. I)
Bratislava, Praca; vydavatel' stvo ROH, 1954. 108 p.
(Kniznica odborovych svazov - Zivot odborovych svazov, sv. 5)
(For futher development of socialist competition on the
state farms and in machine-tractor stations 1st ed)

SOURCE: East European Accessions List (EEAL) Library
of Congress. Vol. 5, No. 1, January. 1956.

DRAZIL, M.

DRAZIL, M.

"More Attention to our Inventors", P. 2, (TECHNICKÉ NOVINY, Vol. 2,
No. 15, Aug. 1954, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4,
No. 1, Jan. 1955, Uncl.

Production of agricultural machines in the USSR. P.3. (Technicke Noviny, Praha, Vol 2, No. 21, Nov 1954)

SO: Monthly list of East European Accessions (EEAL), LC Vol 4, No. 6, June 1955, Uncl

DRAZIL, M.

Agricultural machines. p.7.

(vr.) Literature in Poland and in the German Democratic Republic. p.8. (Technicke
Noviny, Praha, Vol. 2, No. 23, Dec. 1954)

SO: Monthly list of East European Accessions (EEAL), LC Vol 4, No. 6, June 1955, Uncl

DEAZIL, MIROSLAV.

Uj munkamodszerek az allami gazdasagokon es gepallomasokon.
Bratiszlava, ROH Konyvkiado, 1955. 171 p. (Szakszervezeti
tagok konyvtara, v.6) /New work methods used at state
farms and machine-tractor stations. In Hungarian. Tr. from
the Slovak/
DA Not in DLC

SOURCE: East European Accessions List, (EEAL) Library of
Congress, Vol. 6, No. 1, January 1957

DRAZIL, M.; ~~DUCHEK, J.~~

AGRICULTURE

Periodical MECHANISACE ZEMDELSTVI. Vol. 8, no. 24, Dec. 1958.

DRAZIL, M.; DUCHEK, J. Open the door to development of the rationalizers' movement.
p. 564.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 3, March, 1959. Uncl.

DRAZIL, MIROSLAV

Zlepšovateľské hnutí v zemědělství.

Praha, Czechoslovakia, Státní zemědělské nakl., 1959, 138p.

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

Unclassified.

DRAZIL, M. ; DUCHEK, J.

"Competing for the title; 'Brigade of Socialist Work'." p. 100.

MECHANISACE ZEMEDELSTVI. (MINISTERSTVO ZEMEDELSTVI A LESNÍHO HOSPODARSTVI).
Praha, Czechoslovakia, Vol. 9, no. 5, May 1959.

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

CZECHOSLOVAKIA

UDC 616.33-002.44:616.24-006.6

DRAZILOVA, V.; NINGEROVA, A.; 3rd Internal Clinic, Medical Faculty, J.Ev. Purkyne University (III. Vnitřní Klinika Lek. Fak. UJEP), Brno, Chief (Prednosta) Prof Dr J. POJER.

"Peptic Ulceration and Lung Cancer."

Prague, Casopis Lékárů Českých, Vol 106, No 7, 17 Feb 67, pp 181 - 184

Abstract [Authors' English summary modified 7: 98 men and 2 women suffering from bronchial cancer were examined. In 17 cases the cancer was accompanied by a gastroduodenal ulcer; this ulcer usually preceded the cancer. 8 of the patients underwent gastrectomy. Relationship between the 2 diseases is discussed. 3 Tables, 14 Western, 2 Czech, 1 East German reference. (Manuscript received Oct 65).

1/1

DRAZILOVA, V.

SURNAME (in caps); Given Names

Country: Czechoslovakia

Academic Degrees: [not given]

Affiliation: Internal Clinic III of Masaryk University (III. vnitřní klinika
FMU), Brno; Chief (Prednosta): Prof Dr Jaroslav Pojer

Source: Brno, Vnitřní Lekarství, Vol VII, No 8, August 1961, pp 841-848

Data: "Hepatic Changes in Obesity"

Authors:

POJER, J

MASTIK, C

DRAZILCVA, V

VOONAREK, J, Technical collaborator

124

DRAZILOVA, V.; MARTINEK, K.

Peptic ulcer in the course of pulmonary emphysema. Cas. lek.
cesk. 102 no.39:1073-1077 27 S '63.

1. III vnitřní klinika lékařské fakulty UJEP v Brně, přednosta
prof. dr. J. Pojer.

(PEPTIC ULCER) (PULMONARY EMPHYSEMA)
(PULMONARY HEART DISEASE) (AUTOPSY)
(STATISTICS)

DRAZILOVA, Vera, MUDr (Brno, Lerchova 58)

Differential diagnosis of various forms of pleurisy. Lek. listy,
Brno 9 no.15-16:346-347 1 Aug. 54.

1. Z III. vnitřní kliniky v Brně. Pov. přednosta prof. dr J. Pojer.
(PLEURISY, differential diagnosis,
tuberc., determ. of glucose in pleural effusions)
(TUBERCULOSIS, PULMONARY, differential diagnosis,
pleurisy, determ. of glucose in pleural effusions)
(GLUCOSE,
in pleural effusions, determ. in differ. diag. of
pleurisy from tuberc.)

DRAZIN, N. M.

Dissertation: "Study of the Functional Condition of the Thyroid Gland by Means of Radioactive Iodine." Cand Med Sci, Central Sci Res Roentgeno-Radiological Inst, Leningrad, 1954. (Referativnyy Zhurnal—Khimiya, Moscow, No 11, Jun 54)

SO: SUM 318, 23 Dec 1954

"APPROVED FOR RELEASE: Friday, July 28, 2000

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DRAZNIN, N.M.; CHERNOVA, A.M. (Minsk)

Treatment of thyrotoxicosis with radioactive iodine. Probl. endokr. i
gorm. 4 no.5:49-54 S-O '58. (MIRA 11:12)

1. iz Belorusskogo respublikanskogo protivozobnogo dispansera (glavvrach -
kandidat meditsinskikh nauk N.M. Draznin).

(IODINE, radioactive,
ther. of hyperthyroidism (Rus))
(HYPERTHYROIDISM, ther.
radioiodine (Rus))

107
~~DRAZIN, N.~~ kand.med.nauk

Goiter and its treatment. Rab. 1 sial. 74 no.4:22 Ap '58.
(Goiter) (MIRA 11:5)

COUNTRY	: Yugoslavia	II-17
CATEGORY	:	
ABS. JOUR.	: RZKhim., No. 16 1959, No.	58095
AUTHOR	: Kranjcevic, M., Drazin, V., and Broz-Kajganovic, V.	
INST.	: Not given	
TITLE	: The Determination of Sodium, Potassium, and Calcium Salts of Organic Acids and of Na-diphenylhydantoin in Mixtures Containing Luminal and	
ORIG. PUB.	: Acta Pharmac Jugoslav, 8, No 117-125 (1958)	
ABSTRACT	: The authors have established the feasibility of using the H-form of the cation-exchange resin 'Tserolit 225' [Cerolite 225?] for the determination of Na, K, and Ca salts of acidic, benzoic, citric, salicylic, lactic, and gluconic acids. The cations of the organic salts are retained on the ion-exchange resin while the acids pass through the column and can be titrated. The determination of Na-diphenylhydantoin (I) in pure form or in mixtures with salts of barbituric acid	
CARD:	1/2	

COUNTRY	:	Yugoslavia	H-17
CATEGORY	:		
ABS. JOUR.	:	RZKhim., No. 16	1959, No. 58095
AUTHOR	:		
INST.	:		
TITLE	:		
ORIG. PUB.	:		
ABSTRACT	:	<p>is based on the fact that weak acids such as I, luminal, and prominal, are retained on the ion-exchange resin, whereas the I combined with Na passes through the column as a NaOH solution. Determinations in which the OH-form of 'Tserolit FF' was used gave good results. The methods used in the analyses and a table of the results obtained are given.</p> <p style="text-align: right;">From authors' summary</p>	
CARD:		2/2	

DRONZHKEVICH, Khenrik [Drazkiewicz, Henryk]

Successful activities of the Organization of Socialist Countries
for Cooperation Among Railroads (OSZhD). Zhal.dor.transp. 46
no.6:8-9 Je '64. (MIRA 18:1)

1. Predsedatel' Komiteta Organizatsii sotrudnichestva zheleznikh
dorog.

DRAZKIEWICZ, JERZY.

Drazkiewicz, Jerzy. Arytmetyka tolerancji i jej zastosowanie przy planowaniu obróbki skrawaniem. Warszawa, Państwowe Wydawn. Techniczne, 1950. 64 p. (The arithmetic of tolerance and its application in the planning of form; a guide for engineers and skilled workers. Illus.)

SO: Monthly list of East European Accessions, LC, Vol. 3, No. 1, Jan. 1954, Uncl.

DRAZKIEWICZ, Tadeusz

Repairing Templates with Hard-Metal Alloys. Tadeusz
Drazkiewicz. *SchweiBtechnik* (Berlin), 1952, 2, (2), 52-54. ---
(Translated from *Mechanik* (Warsaw), 1951, (1)). The methods
considered include: (a) oxy-acetylene or elect. welding,
(b) treating a sprayed coating with an acetylene flame or in
a furnace, and (c) elect. melting of a paste or powder. The
compn. of various ferrous and non-ferrous hard-facing alloys
are given. — P. R.

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DRAZKIEWICZ, 1806882

Chemical Abstracts

May 25, 1954

Metallurgy and Metallography

High-temperature resistance of aluminum-clad low-carbon steel as affected by the method of cladding. Drazkiewicz and Stanislaw Gebalski, *Prace Inst. Met.* 5, No. 9, 16-40 (1953).—Cylindrical samples of low-C steel analyzing: C 0.15, P 0.040, and S 0.044% were coated with Al according to 3 different methods: (1) coating with Al powder and subsequently heating for 3 hrs. at 800° and 15 min. at 700°; (2) dipping in molten Al; (3) spraying of molten Al. Samples made by the method No. 3 were coated with various protective coating materials: water glass, asphalt lacquer, and a mixt. of water glass and silica sand. The samples were tested for 100 hrs. at 400, 700, and 950°. Changes in appearance and weight were recorded at 20-hr. intervals. The conclusions reached in the investigation are: (1) water glass provided the best protection for the Al-coated steel; (2) in the temp. range of 400° samples coated with all 3 methods showed almost identical corrosion resistance; at 700° the method of dipping showed the highest and the methods of powder coating the lowest resistance to corrosion; at 950° the dipping and the spraying methods showed satisfactory resistance while the powder method was entirely unsatisfactory; (3) low-C steel coated with Al by dipping or by spraying results in materials of almost identical quality.

M. O. Holowaty

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DRAZKIEWICZ, T.

Adhesiveness of a sprayed coating layer, p. 104. (PRZEGLAD SPAWALNICTWA, Warszawa, Vol. 6, no. 5, May 1954.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 1, Jan. 1955, Uncl.

DRAZKIEWICZ, T.

"Influence of Distance and Angle of Spraying on the Adhesiveness of a Layer",
p. 204, (PRZEGLAD SPAWALNICTWA, Vol. 6, No. 9, Sept. 1954, Warszawa, Poland)

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

"APPROVED FOR RELEASE: Friday, July 28, 2000

CIA-RDP86-00513R0004111300

DRAZKIEWICZ, T. (von. Rgt. Inf.)

Poland

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CIA-RDP86-00513R00041113000

DRAZKIEWICZ, T.

Electric welding in the service of heavy industry. p. 133

Phenomena occurring during the smelting and spraying of metal in metal spraying. p. 140 PRZEGLAD SPAWALNICTWA (Stowarzyszenie Inzynierow i Technikow Mechanikow Polskich Instytut Spawalnictwa) Warszawa. Vol. 7, no. 6, June 1955

SOURCE: East European Accessions List, (EEAL). Library of Congress, Vol. 4, no. 12, December 1955

DRAZKIEWICZ, T.; KRETZSCHMAR, E.

Methods of investigating metallic spray coatings. Pt. 2. Laboratory investigations. p. 102

PREZEGLAD MECHANICZNY (Stowarzyszenie Inzynierow i Technikow Mechanikow Poliskich) Warszawa, Poland. Vol. 18, no. 4, February, 1959.

Monthly list of East European Accessions Index, (EEAI) LC. Vol. 8, no. 66.
June, 1959.
uncla.

DRAZKOWSKI, Henryk

Toxoplasmosis in the etiology of abortion and premature labor. Ginek. pol. 34 no.5:601-608 '63

1. Z I Kliniki Położnictwa i Chorob Kobiectych AM w Gdansk.
Kierownik Kliniki: prof.dr.med. S.Metler.

*

DRAZHIN, N. M.

24246

DRAZHIN, N. M. 17 Ketosteroidy i znacheniya ikh izucheniya v klinike.
Vracheb. delo. 1949, No. 8, STB. 745-46.

SO: Letopis, No. 32, 1949.

DRAZNIN, N.M., KOPELOVICH, M.A.

"Three Years' Experience with Radiopactive Indicators, at the UKRAINIAN Institute of Experimental Endocrinology", in the book Experience in the Use of Radioactive Isotopes in Medicine R. Te. KAVETSKIY and I.T. SHEVCHENKO, published by the GOSMEDIZDAT Publishing House of the UKRAINIAN SSR, KIEV 1955, represents medical transactions of a conference held in KIEV from 18-20 January 1954.

So: 1100235

DRAZNIN, N.M., TIKHONOVA, YE.P.

"Methodical Problems of Studies on the Metabolism of the Vitamin B₁ Labeled with Radioactive Sulfur" p. 86, in the book Experience in the Use of Radioactive Isotopes in Medicine R. Ye. KAVEISKIY and I.T. SHEVCHENKO, published by the Gosmedizdat Publishing House of the UKRAINIAN SSR, KIEV 1955, represents medical transactions of a conference held in KIEV from 18-20 January 1954.

So: 1100235

DRAZNIN, N.M., LOBANOVSKAYA, L.I., ZHUROVA, M.V.

"The Problem of the Functional Conditions of the Thyroid Gland during Pregnancy" p. 90, in the book Experience in the Use of Radioactive Isotopes in Medicine R. Ye. KAVETSKIY AND I.I. SHEVCHENKO, published by the Gosmedizdat Publishing House of the UKRAINIAN SSR, KIEV 1955, represents medical transactions of a conference held in KIEV from 18-20 January 1954.

So: 1100235

DRAZNIN, N.Y. (Minsk)

Summary of the dissertation for the degree of Candidate of
Medical Sciences on the "Study of the functional state of the
thyroid gland by radioactive iodine.- Klin.med,33 no.6:87 Je '55.
(MLRA 8:12)

1. Iz klinicheskogo otdela Ukrainskogo instituta eksperimental'noy
endokrinologii (dir. Z.M.Dinarshteyn)
(THYROID GLAND) (IODINE--ISOTOPES)

EXCERPTA MEDICA Sec 16 Vol 7/12 Cancer Dec 59

5142. **Diagnosis of superficially situated malignant neoplasms by means of radiophosphorus (Russian text)** DRAZNIN N. M. and BARNOIM S. I. *Zdravookhr. Belor.* 1957, 12 (7-8)

The patients were given 120 μ c. of radioactive phosphorus by mouth; its accumulation in the tissues of the patient was detected by means of a β -particle counter. Altogether 49 patients were investigated, with tumours of the thyroid gland, breast, skin and lip. An increase by more than 25% in the counts' number suggests a malignant neoplasm, which was confirmed by histological examination. In 9 patients the diagnosis of malignant neoplasm was excluded, and this was confirmed by histological examination.

DRAZNIN, N., kand.med.nauk

Amber beads. Rab.1 sial. 34 no.11:24 H '58.
(AMULETS) (THYROID GLAND--DISEASES)

(MIRA 11:12)

DRAZNIN, Naum Moiseyevich; LEONOV, V.A., akademik, red.; BULAT, O., red.
Izd-va; SIDERKO, N., tekhn.red.

[Use of radioactive iodine in clinical practice] K primeneniin
radioaktivnogo ioda v klinike. Minsk, Izd-vo Akad.nauk BSSR,
1959. 167 p. (MIRA 12:9)

1. AN BSSR (for Leonov).
(IODINE--ISOTOPES)

DRAZNIN, N.M., red.; MBREZHINSKIY, M.F., red.; TKACHEVA, T., red.
1zd-va; VOLOKHANOVICH, I., tekhn. red.

[Fundamentals of endocrinology] Osnovy endokrinologii. Minsk,
Izd-vo Akad. nauk BSSR, 1963. 419 p. (MIRA 16:7)
(ENDOCRINOLOGY)

DRAZMIN, N.M. (Minsk)

Incidence of endemic goiter in the White Russian S.S.R. Probl.
andok. i gorm. no.2:95-98'63. (MIRA 16:7)

1. Iz Belorusskogo respublikanskogo protivozobnogo dispensara
Ministerstva zdravookhraneniya BSSR.
(WHITE RUSSIA—GOITER)

BRANIN, N.M., Moscow

Use of ACTH in some forms of diabetes mellitus. Probl. endok.
1 gorm. 9 no.6:85-89 M-D 163. (MIRA 17:11)

1. In zafeiry endokrinologii (rav. - doktort N.M. Branin) Belorusskogo instituta usovershenstvovaniya vrachev.

DRAZNIN, Naum Moiseyevich; GRITSKEVICH, Valentin Petrovich

[Manual on endocrinology] Endokrinologicheskii spravochnik. Minsk, Nauka i tekhnika, 1965. 330 p.
(MIRA 18:9)

DRAZHIN, S.

Polish physicians in Brest Province. Zdrav. Belor. 6 no.8:77 Ag '60.
(MIRA 13:9)

1. Zaveduyushchiy Brestskim ohladravotdelom.
(BREST PROVINCE—PHYSICIANS, POLISH)

BRADNINA, S.K.
RABINOVICH, Ya.S., dotsent; BRADNINA, S.K. (Arkhangel'sk)

Late results of conservative treatment of suppurative processes in
the lungs. Klin.med. 35 no.4:82-84 Ap '57. (MLRA 10:7)

1. Is kafedry gospiatal'noy terapii (sav. - dotsent Ya.S.Rabinovich)
Arkhangel'skogo meditsinskogo instituta (dir. - dotsent A.A.Kirov)
(LUNG DISEASES, ther.
suppuration, drug the., comparison with surg.)

DRBAL, C., MUDr.

Observations on realization of the public health aspects of
preventive medicine. Cesk. sdav. 11 no.2:71-72 '63.
(PREVENTIVE MEDICINE)

DRBAL, Ctibor. PFlk., MUDr.

On principal aspects of the theory of the organization of health services (with special reference to the organization and tactics of military health services). Cesk.zdravot. 8 no.12:680-684 D '60.

(MILITARY MEDICINE)

DRBAL, Ctibor, MUDr.

A plea for the active concept of public health care. Cesk. zdravot.
9 no.2:76-81 '61.

(PUBLIC HEALTH)

CZECHOSLOVAKIA

Lt Col Ctibor DRBAL MD [Affiliation not stated.]

"Further Outlook and Our Tasks."

Prague, Vojenske Zdravotnické Listy, Vol 31, No 6, Dec 62; pp 241-242.

Abstract: Exhortatory essay on socialist principles and aims in medicine; public health, physical education, disease prevention, military and social readiness; organizational tasks in military medical activities; counterpoint of references to resolutions of the 12th congress of the Czechoslovak Communist Party.

1/1

DREAL, K.

The effect of phenol formaldehyde resins in foundries. Cesk. dermat.
36 no.5:346-347 Ag '61.

1. OUNZ Brno-venkov, savodni zdravotnicke stredisko TOS Kourim, vedouci
lekar MUDr. Jiri Petrek.

(OCCUPATIONAL DERMATITIS etiol) (RESINS toxicol)
(FORMALDEHYDE toxicol) (PHENOLS toxicol)

DRBAL, J.
CZECHOSLOVAKIA / Laboratory Equipment. Aparatuses.

F

Abs Jour: Ref Zhur-Khimiya, L958, No 20, 67360.

Author : ~~Drbal J.~~

Inst : Not given.

Title : New Concept in the Design of Analytical Balances.

Orig Pub: Jemna mech. a opt., 1958, 3, No 3, 99.

Abstract: Design and arrangement of new analytical balances having one pan is briefly described. These balances are being manufactured by Meopta Company in Prague.

Card 1/1

33

CZECHOSLOVAKIA / Laboratory Equipment. Instruments: Theory,
Construction and Application.

F

Abs Jour : Ref Zhur - Khimiya, No 10, 1959, No. 34665

Author : Lebeda, Mil.; Drbal, Jan

Inst : Not given

Title : Measurement of the Surface Tension of Liquids with a
Torsion Balance Mopta K-2

Orig Pub : Jemna mekh. a opt., 1958, 3, No 8, 261-263, 289

Abstract : A definition of the concept of surface tension, a survey
of the methods of its measurement, and a description of
the method of surface tension measurement by the Mopta
K-2 torsion balance, are given. -- From the authors'
resume

Card 1/1

F - 1

DRBAL, Jiri, inz., C.Sc.

Problem of soil pores. Vodohosp cas 10 no.4:402-413 '62.

1. Katedra melioraci, Ceske vysoke uceni technicke, Praha.

DREAL, Josef, inz.

Information on the occurrence and importance of mycosis
in alfalfa seed growing. Rost výroba 10 no. 3:343-352
Mr. '64.

1. Clover and Grass Research Station, Research Institute
of Animal Feeding, Troubsko.

DRBAL, K.

DRBAL, K. Development of easily constructed coaxial end resistors. p. 235.

Vol. 4, no. 8, Aug. 1956

SDELOVÁCI TECHNIKA

TECHNOLOGY

Praha, Czechoslovakia

So: East European Accession Vol. 6, no. 2, 1957

S/194/62/000/005/143/157
D271/D308

AUTHOR: Drbal, K.

TITLE: Absorbing material for waveguides

PERIODICAL: Referativnyy zhurnal. Avtomatika i radioelektronika,
no. 5, 1962, abstract 5-7-197 t (Czechoslov. pat. kl.
21 a⁴, 77, no. 97549, 15.12.1960)

TEXT: A composition is patented for a microwave absorbing material.
[Abstractor's note: Complete translation].

Card 1/1

Chemistry.

Abs Jour: Ref Zhur-Khimiya, No 14, 1959, 52209.

Author : Cafelin, P.; Trekoval, J.; Drbalek, Z.

Inst : Not given.

Title : Specific Gravity Determination of the ϵ -Caprolactam Polymerization Products.

Orig Pub: Chem. listy, 1958, 52, No 7, 1243-1248.

Abstract: Dependency of the polymer melt's specific gravity and the degree of polymerization was established. The polymerization was conducted at different temperatures with the monomer content reaching up to 9.7% and the determinations of specific gravity of polymers were made for the temperatures ranging from 50° to 260°. Specific gravity (d) of a polymer depends on its weight fraction (c) and tem-

Card 1/2

H-209; 1-1

CZECHOSLOVAKIA / Chemical Technology. High Molecular Chemistry. I

Abs Jour: Ref ZhuravKhimiya, No 14, 1959, 52209.

Abstract: perature (t): $d = 1.0971 - 8.66 \cdot 10^{-4} + (3.00 \cdot 10^{-4}t + 3.31 \cdot 10^{-2})C$.

At a constant monomer content, specific gravity is the linear function of temperature and does not depend on the degree of polymerization. At the crystallization point and near the melting point (135-220°), specific gravity depends on the rate of these processes. The experimentally determined values, for equally rapid changes in state conditions, indicate existence of hysteresis. The dilatometric method is described in detail, together with comments pertaining to possible determination errors.

Card 2/2

CEVELIN, P.; TREKOVAL, J.; DEBALNEK, Z.

Determination of the specific gravity of products of polymerization
of ϵ -caprolactam. In German. Coll. Cs. Chem. 24 no.9:2898-2902 S '59.
(EAI 9:5)

Institut für Plaste, Technische Hochschule für Chemie, Prag.
(Specific gravity) (Polymers and polymerization)
(Hexahydroasopinone)

DRBALEK, Z.; VAVRA, J.

Effect of the addition of polyvinyl alcohol in preparing the magnetically hard γ -iron (III)-oxides on the magnetic properties of end products. Coll Cz Chem 28 no.4:1063-1065 Ap '63.

1. Forschungsinstitut für Ton-, Bild- und Reproduktionstechnik,
Prag.

KATAR'YAN, T.G.; DRBOGLAV, M.A.; DAVYDOVA, M.V.

Effect of gibberellic acid on different grape varieties.
Fisiol.rast. 7 no.3:345-348 '60. (MIRA 13:6)

1. All-Union Institute Scientific Research Institute of
Viticulture and Wine Making "Magarach", Yalta.
(Gibberellic acid) (Grapes)

DRBOGLAV, M.A.

Catalase activity in grapevine tissues. Biokhim. vin. no.6:253-260
'60. (MIRA 13:10)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut vinodeliya i
vinogradarstva "Magarach".
(Catalase) (Grapes)

KATAR'YAN, T.G.; DRBOGLAV, M.A.

[Effect of gibberellin on the crop yield and quality
of the table varieties of grapes] Vliianie gibberel-
lina na urozhai i kachestvo stolovykh sortov vino-
grada. Simferopol', Krymizdat, 1963. 34 p.
(MIRA 18:11)

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DREBOGLAY, N.I.; CHISTOVICH, T.A.; KUDRYAVTSEV, V.I., retsentsent;
SAYENKO, N.F., spetsial'nyy redaktor; MASLOVA, Ye.F., redaktor;
GOTLIB, M.M., tekhnicheskiy redaktor.

[Microbiological control of champagne production and the preparation
of yeast starters] Mikrobiologicheskii kontrol' proizvodstva sham-
panskogo i prigotovlenie drozhshevykh razvodok. Moskva, Pishcheprom-
izdat, 1954. 70 p. (MLBA 7:12)

(Champagne (Wine)) (Yeast)

DRBOGLAV, Ye.S.

New methods of preparing semisweet table wines. Izv.vys.ucheb.
zav.; pishch.tekh. no.1:79-86 '60. (MIRA 13:6)

1. Kafedra tekhnologii vinodeliya Krasnodarskogo instituta
pishchevoy promyshlennosti.
(Wine and wine making)

DRBOGLAV, Ye.S.

Dynamics of the change of the nitrogen content of wine during
the cation exchange. Izv. vys. ucheb. zav.; pishch. tekhn.
no.2:72-78 '60. (MIRA 14:7)

1. Krasnodarskiy institut pishchevoy promyshlennosti, kafedra
tekhnologii vinodeliya.
(Wine and wine making--Filtration)

DRBOGLAV, Ye.S.

Changes in the composition of wines in cation exchange. Izv.vys.
ucheb.zav.;pishch.tekh.no.5:82-90 '60. (MIRA 13:12)

1. Krasnodarskiy institut pishchevoy promyshlennosti. Kafedra
tekhnologii vinodeliya.
(Wine and wine making) (Ion exchange)

DRBOGLAV, Ye.S.; MAYOROV, V.S.; LIPOVICH, L.M.

Desulfurization of fruit and berry juices by means of ultrasonic waves. Trudy TSentr.nauch.-issl.inst.piv., bezalk.i vin.prom.
no.11:59-60 '63. (MIRA 17:9)

DRBOGLAV, Ye.S.; BOROVKOVA, L.M.

Calculating the level and degree of mechanization in the plants of
secondary wine making. Trudy TSentr.nauch.-issl.inst.piv., bezalk.
i vin.prom.no.11:134-142 '63. (MIRA 17:9)

DRBOHLAV, J.

"Deposits of Magnetite in the Krkonose (Riesengebirge) Mountains," p. 99.
(Rudy, Vol.1, No.7, Sept. 1953, Praha.)

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

BRONIAV, Karel

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fyz matr 9 no.4:249-250 1964.

VANECEK, Vojtech; MARKVART, Miroslav; DRBOHLAV, Radek

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1. Vyzkumny ustav anorganicke chemie, Usti nad Labem.

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Can Tec Sci, Diss -- "Application of cation exchange for stabilization of wines resistant to fermentation". Krasnodar, 1961. 17 pp, 22 cm (Min of Higher and Inter Spec Educ RSFSR. Krasnodar Inst of the Food Ind), Not for sale (KL, No 9, 1961, p 182, No 24337). /61-530447

AGABAL'YANTS, G.G.; DR BOGLAV, Ye.S.

Use of ion-exchange resins for the stabilization of semisweet
table wine. Trudy KIPP no.22:326-330 '61. (MIRA 16:4)
(Ion exchange resins) (Wine and winemaking)

DRBOGLAV, Ye.S.

New methods for obtaining semisweet table wine. Trudy KIPP
no.22:331-338 '61. (MIRA 16:4)

(Wine and winemaking)

AGABAL'YANTS, G.G.; DRBOGLAV, Ye.S.

Experience in the application of ion exchange in the manufacture
of fruit and berry juices and wines. Trudy KIPP no.22:361-370
'61. (MIRA 16:4)

(Wine and winemaking)

(Ion exchange)

DREOGLAV, Ye.S.

Studying the changes in the composition of wines during
filtration with cation filters. Trudy KIPP no.22:339-353 '61.
(MIRA 16:4)

(Wine and winemaking—Filtration)

DRECHLAV, J.; MELISEK, J.

Automatization of hydroelectric-power plants. p 785

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Vol.5, no.10, Oct.1955

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Nov.1959
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^{J.}
DRBOHLAV,; SEHNAL, Z.; POSSELT, A.

Automation in hydroelectric-power plants. p. 313.

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DRDOHLAV, J. ; SERVAL. Z.

Speeding up automatic starting of aggregates in hydroelectric-power stations.
p. 530.

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DRBOHLAV, Jiri

A note on decadic digital codes. Aplikace mat 7 no.5:393-398
'62.

1. Statni vyzkumny ustav tepelne techniky, Praha 1,
Husova 8.

Drbohlav, Karel. Gruppenartige Multigruppen. Czechoslovak Math. J. 7(82) (1957), 183-190. (Russian summary)

The author examines multigroupoids, that is, systems with a multivalued operation. The main result is a characterisation of those multigroups (gruppenartige Multigruppen) which are isomorphic to the multiplicative system of cosets for a group G with respect to a subgroup H . Let M be a multigroup with a scalar right unit j so that $jx \supset x$, $xj = x$ for $x \in M$. A permutation π of M is essential when $\pi(ab) = \pi(a) \cdot b$. The essential permutations form a group Γ and those with $\pi(j) = j$ a subgroup Δ . Then M is isomorphic to a coset expansion, namely Γ/Δ , if and only if Γ is transitive on M and Δ transitive for each product set jx .

CG
1/1

O. Ore (New Haven, Conn.).

Group-like Multigroups

DRBOHLAV, M.

Mechanization of the construction of distribution networks. p.4.
Nitration increases the durability of implements. p.5. (Technicke Noviny, Praha,
Vol. 2, no.23, Dec. 1954)

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Drbohlav, M.

Lignat, new material in the power industry. p. 128. ENERGETIKA.
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Virological analysis of influenza during the 1954 epidemic.
Prakt. lek., Praha 34 no.20:462-463 20 Oct 54.

1. Z virologického oddeleni HES-UNV. Reditel: Dr V.Krasna
(INFLUENZA, epidemiology,
in Czech., virol. analysis)

DRCHAL, V.

Technical science in the Czechoslovak Academy of Sciences. p. 4.
(ELEKTROTECHNICKY OBZOR., Vol. 42, no. 1, Jan. 1953, Czechoslovakia)

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DROHAK, V.

For a happy future. p. 337. MINISTRSTVO VYSOKYCH ZEMEL (Ministerstvo
strojirenistvi a Ministerstvo paliv a energetiky) Praha. Vol. 43, no. 7,
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DRCHAL, V.

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P. 193.
(HUTNIK, vol. 5, no. 7, July 1955, Praha)

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DRCHAL, V.

Technical development at the side of the USSR. p. 561.

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DRCHAL, V.

Establishment of the Czechoslovak Scientific-Technical Society of
Electrical Engineering. p. 393. ELEKTROTECHNI KY OBZOR. (Ministerstvo
strojirenstvi a Ministerstvo paliv a energetiky) Praha. Vol. 44, no. 8,
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