

MICIK, Karel

Preparation of the new catalogs of standards for the leather goods industry. Kozarstvi 14. no. 4:113-116 Ap '64.

1. Vyrobní hospodarska jednotka Zavody Antonina Zapotockeho, Jaromer.

MICKA, K.

CZECHOSLOVAKIA

MICKA, K.; KADLEC, O.

J. Heyrovsky Polarographic Institute, Czechoslovak Academy
OF Sciences (Polarographisches Institut J. Heyrovsky, Tsche-
choslowakische Akademie der Wissenschaften), Prague (for both)

Prague, Collection of Czechoslovak Chemical Communications,
No 10, October 1966, pp 3837-3844

"Depolarization of a mercury drop-electrode through the sus-
pension of insoluble substances. Part 5: Polarographic
and thermogravimetric behavior of silver carbonate."

CZECHOSLOVAKIA

MICKA, K.

Heyrovsky Polarographic Institute, Czechoslovak Academy of Sciences
(Polarographisches Institut J. Heyrovsky, Tschechoslowakische Akademie
der Wissenschaften), Prague

Prague, Collection of Czechoslovak Chemical Communications, No 9, Sept
1966, pp 3623-52

"On the theory of permeable electrodes. Part 4: Transport of an electro-
lyte and diffusion of current in gas electrodes."

MICKA, K.

Data on the theory of porous electrodes. Pt.2. Coll Cz Chem
30 no.1:223-234 Ja '65.

Depolarization of mercury drop electrodes through the suspensions
of unsolvable substances. Pt.4. Ibid.:235-245

1. Polarographisches Institut J.Heyrovsky, Tschechoslowakische
Akademie der Wissenschaften, Prague. Submitted January 29,
1964, and December 14, 1963.

MICKA, K.

Contribution to the theory of porous electrodes. Pt. 1.: Coll
Gz Chem 29 no.9:1998-2007 S '64.

1. Polarographisches Institut, Tschechoslowakische Akademie
der Wissenschaften, Prague.

CZECHOSLOVAKIA

MICKA, K.

Polarographic Institute of the Czechoslovak Academy
of Sciences, Prague

Prague, Collection of Czechoslovak Chemical Communications,
No 8, 1963, pp 1978-1984

"Regeneration of the Depolarizator in Oscillographic
Polarography."

CZECHOSLOVAKIA

MICKA, K.

Polarographic Institute of the Czechoslovak Academy
of Sciences, Prague

Prague, Collection of Czechoslovak Chemical Communications,
No 8, 1963, pp 1957-1977

"Kinetic Streams in Oscillographic Polarography with
Alternating Current."

Z/008/61/C00/002/001/003
E112/E153

Development of Fuel Cells

There are 5 figures and 13 references 1 Czech, 5 German and
7 English.

ASSOCIATION: Polarografický ústav ČSAV, Praha
(Polarographic Institute of the Czechoslovak
Academy of Sciences, Prague)

Card 2/2

Z/008/61/000/002/001/003
E112/E153

AUTHOR: Micka, Karel

TITLE: Development of Fuel Cells

PERIODICAL: Chemické Listy, 1961, No.2, pp.129-138

TEXT: The present paper is a literature survey of this field, covering the literature up to and including 1960. No contribution by Czechoslovak research workers is listed, except for the author's remark that the thermodynamics of fuel cells is based on the Gibbs-Helmholtz equation. The paper contains the following diagrams and graphs:

- 1) Electromotive force, appertaining to some reactions, as function of temperature;
- 2) Potential of the Diskelton-Catalytic-Electrode as function of hydrogen overvoltage at constant anodic current;
- 3) Cross-section of porous electrode, according to Justi;
- 4) Diagrammatic sketch of the Bacon cell;
- 5) Hydrogen overvoltage on different electrodes as function of current density.

Card 1/2

4/008/60/054/03/003/029
E054/E316

Galvanic Cells

to electricity (Refs 21, 28-30).
There are 3 tables and 32 references, of which 1 is
French, 1 Japanese, 1 German, 1 Czech, 1 Soviet and
27 are English.

Page 2/2

Z/008/60/054/03/003/029
E034/E316AUTHOR: Micka, K.TITLE: Galvanic Cells, A

PERIODICAL: Chemické listy, 1960, Vol 54, Nr 3, pp 229 - 259

ABSTRACT: The author introduces the topic via brief definitions (Refs 1-3). Such primary cells as dry cells (Table 1 deals with their composition and characteristics after Ref 1; see also Refs 4-15); cells with dry electrolytes (Ref 16); wet cells (Ref 17); storage cells (Table 2, which deals with the composition and characteristics of storage cells, as in Table 1, Ref 1; see also Refs 18-20); fuel cells (Refs 21, 31) and standard EMS cells. The reviewer then deals with secondary cells which fall into the following types: lead accumulators (Ref 22, see Table 3, which deals with the composition and characteristics of accumulators - Ref 1; see also Ref 32); Ni-Fe accumulators (Ref 23); Ni-Cd accumulators; Ag-Zn accumulators (Ref 24) and Ag-Cd accumulators. The reviewer also concerns himself with the conversion of nuclear energy to electricity (Refs 25-27) as well as the conversion of solar energy.

Card 1/2

MICKA, Karel

"Theory of the Oscillographic Polarography with AC Current," Bratislava,
Chemicke Zvesti, No. 11-12, Nov-Dec 60, p. 829.

Affiliation: Polarographic Institute, CSAV, Prague.

MICKA, K.

Theory of polarization of a mercury electrode by alternating current with large and small potential changes. In German. Coll.Cz.Chem. 24 no.11:3708-3718 N '59. (EEAI 9:5)

1. Polarographisches Institut, Tschechoslowakische Akademie der Wissenschaften, Prag.
(Polarization) (Electrodes, Mercury) (Electric currents)

COUNTRY : Czechoslovakia B-12
CATEGORY :
ABS. JOUR. : RZhKhim., No. 1959, No. 85503
AUTHOR : Micka, K.
INST. :
TITLE : Kinetics of Electrode Processes. XVII.
Reversible and Irreversible Transfer of
Electrons Occuring Simultaneously at a *
ORIG. PUB. : Collect. Czechosl. Chem. Commun., 1959, 24,
No 3, 678-681
ABSTRACT : See RZhKhim, 1958, No 24, 8081.

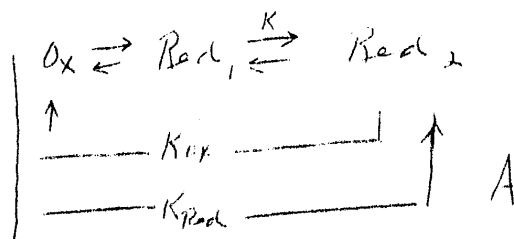
CARD:

* Dropping Mercury Electrode.

CZECHOSLOVAKIA / Physical Chemistry. Electrochemistry. B

Abs Jour: Ref Zhur-Khimiya, No 24, 1958, 80841.

Abstract:



In the above scheme A, Red₁ is the reduced form, which proceeds as the result on a non-reversible chemical reaction of the first order,

Card 2/3

CZECHOSLOVAKIA / Physical Chemistry. Electrochemistry. B

Abs Jour: Ref Zhur-Khimiya, No 24, 1958, 80641.

Author : Micka K.

Inst : Not given.

Title : Kinetics of Electrode Processes. XVII. Reversible and Non Reversible Transmission of Electrons, Occurring Simultaneously on Mercury Electrode.

Orig Pub: Chem. listy, 1958, 52, No 2, 228-230.

Abstract: Investigation of electrode process was conducted utilizing the droper type Hg-electrode, on which addition of electrons to the depolarizer occurs reversibly and non-reversibly. Chemical action of the electrode reaction products was taken into consideration.

Elimination of the charging current by means of discontinuous potential changes in polarography. R. Kalvoda, J. Macká, and K. Mícha (Polarographic Inst., Prague). *Z. physik. Chem. (Leipzig) Sonderheft* July, 1958. 66-73.

An app. is described in which the so-called Kalousek commutator (C.A. 42, 8674a) was employed, at a commutation frequency from 10 to 500 cycles/sec., to give a polarographic curve undistorted by charging current even at the highest galvanometer sensitivities. Whatever residual charging current originated as a result of the growth of the Hg drop, it could be compensated by means of a proper countercurrent.

H. K. Zimmerman

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JG

ILLEGIBLE

The current density of the electrode depends on the rate of the electrochemical reaction. The rate of the reaction is determined by the concentration of the reactants and the rate constant of the reaction. The rate constant is a function of the temperature and the activation energy of the reaction. The rate constant increases with the temperature and decreases with the activation energy. The observed effects are due to the change in the rate constant of the reaction.

For any of the above mentioned, e.g. in polarographic titration, when the presence of suspensions can cause interference.

J. Z. 1964

EM
any

Abs Jour : Referat Zhur - Khimya, NO 2, 1971, 5714

the basis of normal potential and diffusion coefficient ($E_{0(i)} = -0.983$ v), which indicates the reversibility of the electrode process. With decrease of dropping period at a constant outflow rate of Hg, at concentrations of $KClO_3$ 0.1 M, there is observed a shift of E_1 toward the negative side. E_1 of Zn^{2+} and Tl^+ ions depends on rate of outflow of Hg, while E_1 of Fe^{3+} in 0.1 M (COOK)₂ does not depend on it. At low concentrations of Zn^{2+} ($2 \cdot 10^{-4}$ M) and $KClO_3$ (0.025-0.05 M) the correlation E_1 , $lg(i_d - i)/i$ is given by a single straight line while at higher concentrations of Zn^{2+} and $KClO_3$ -- by two straight lines (intersecting near E_1) having the inclination coefficients 30.7 and 34-36 mv^2 . At constant concentration of Zn^{2+} , E_1 is shifted toward the positive side on increase of $NaClO_3$ concentration from 1 to 6M.

Communication V, see RZhKhim, 1956, 71310.

Card 2/2

- 209 -

Card 1/1

- 13 -

MICKA, KAREL

CZECHOSLOVAKIA/Physical Chemistry - Electrochemistry

B-12

Abs Jour : Referat Zhur - Khimiya, No 2, 1957, 3971

Author : Micka Karel

Title : Polarographic Half-Wave Potentials. VI. Half-Wave Potentials of Zinc.

Orig Pub : Chem. listy, 1956, 50, No 2, 203-212; Sb. chekosl. khim. robot, 1956, 21, No 5, 1246-1256

Abstract : For the purpose of ascertaining the reversibility of polarographic reduction of Zn^{2+} exact determinations of $E_{1/2}$ were carried out in solutions of $NaClO_3$ and $KClO_3$ of different concentration; at different concentrations of Zn^{2+} and depending upon constants of the capillary. Correlation between $E_{1/2}$ and $\sqrt{\mu}$ (μ -- ionic force) is practically linear over the middle concentration range, which made it possible to extrapolate $E_{1/2}$ to $\mu = 0$. The obtained value $(E_{1/2})_{\mu=0} = -0.985$ v (saturated calomel electrode) at 25° is in good agreement with the value calculated on

Card 1/2

- 208 -

MICKA, K.

MICKA, K. Polarographic half-wave potentials. V. Half-wave potentials of gallium. p. 43. Vol. 50, no. 1, Jan. 1956. CHEMICKE LISTY. Praha, Czechoslovakia.

SOURCE: East European Accessions List (EEAL) Vol. 6 No. 4 April 1957

Micka, K.

✓ Depyrogenation of water by means of active coal and its polarographic control. K. Micka and R. Kalvoda (Polarografický ústav CSAV, Praha). *Ceskoslov. farm.* 5, 133-40 (1954).—It has been found that pyrogens as other surface-active substances are strongly adsorbed on active coal. They also lower the polarographic max. For this work max. of the 2nd kind on the wave of Cd^{++} was selected for its great sensitivity. For the analysis 8 ml. of water to be tested, 3 ml. 5M NH_4Cl soln., and 0.1M $CdCl_2$ soln. are mixed and the polarographic curve is registered at a rate of Hg-flow of 3.8 mg./sec. Active coal is then added in various amts. directly into Kalousek's vessel and the soln. is stirred by N. The curve is registered after 1-2 min. From the least amt. of coal necessary for the greatest increase of max. the content of surface-active substances can be detd. The absence of surface-active substances is the proof of depyrogenated water. In most cases the amt. of surface-active substances corresponds to 10-4% of gelatin. K. M.

Handwritten initials

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PM

Czechoslovakia/Physical Chemistry - Electrochemistry, B-12

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 61188

Abstract: shown that SAS at concentrations which are usually characteristic of aqueous solutions of inorganic substances exhibit the same activity as a $2 \cdot 10^{-4}\%$ solution of gelatin. Studied were the movements of electrolyte at the surface of Hg drop, which accompany M of 2-nd kind. A new type of M has been discovered which is characterized by irregular nature of these movements and a non-dependence upon concentration of inert electrolyte.

Card 2/2

MICKA, KAREL
Czechoslovakia/Physical Chemistry - Electrochemistry, B-12

Abst Journal: Referat Zhur - Khimiya, 19, 1956, 61188

Author: Micka, Karel

Institution: None

Title: Polarographic Maxima of Second Kind in Solutions Purified with Activated Charcoal

Original
Periodical: Polarograficka maxima II druhu v roztocich vycistenych aktivnym uhlím. Chem. listy, 1955, 49, No 8, 1148-1151; Czech; Sb. chekosl. khim. rabot, 1956, 21, No 4, 940-944; Russian; German resumé

Abstract: It was found that addition of activated charcoal to a solution containing Cd^{2+} , Hg^{2+} and Tl^{+} , results in growth of polarographic maxime (M) of 2-nd kind (Kryukova, T. A., Zh. fiz. khimii, 1946, 20, 1179; Zavod. laboratoriya, 1948, 14, 511, 639; [?]); and the M is observed over a wider interval of potentials. Activated charcoal frees the solution more thoroughly from surface active substances (SAS) than can be achieved by other methods. It is

Card 1/2

Micka, K

(Depolarization of the dropping mercury electrode by sus-
pensions of insoluble substances. I. General observa-
tions. Karel Micka (Polarografické listy (SAV, Prague).
Chem. Listy 49, 1147-7(1955).—Every ppt. is characterized
by a max. of polarographic current at a certain potential.
Some ppts. are polarographically reducible (HgS, PbS,
CuS, Ag₂O), some are not reducible (CaS, BaSO₄, PbSO₄).
Steady stirring is necessary for the reduction to take place.
The reduction of suspensions is probably due to the existence
of adsorptive forces between the electrode and the ppt. At
a certain potential the adsorptive forces reach their max.
F. Sraňfelda

MICHA HAREL

Note on Gokhshtein's paper: Diffusion of electrolytes and the polarographic method. ~~Karel Micks and Antoin A. Vitek (Polarograf. ustav CSAV, Prague), Chem. Listy 48, 923-6 (1954).~~—A critique. G.'s conclusions (cf. C.A. 48, 13473i) are not supported by expts. and are based on erroneous assumptions. E. Erdos

AA

MICKA, KAREL

8
③ - 10mZ
Polarographic study of vanadium, Karel Micka and
Antonín Vlčekstein (Karlova Univ., Prague, Czech.).
Chem. Listy 48, 648-64(1964).—The polarographic curves
of V^{IV} and V^V salt solns. in Na₂B₄O₇, Na₂CO₃, Britton-
Robinson buffer, acetate buffer, and H₂SO₄ media are
described. The effects of the ethylenediaminetetraacetic
acid in these curves was investigated in detail. E. Brdós.

11-26-54

MICKA, Karel

5
②

Calculation of the rate constants of consecutive reactions.
Karel Micka (Karlova Univ., Prague, Czech.) Chem.
Listy 48, 387-9 (1961).—A rapid and exact method for the
calcn. of the rate const. of reactions of the type $A \rightarrow B \rightarrow C$,
 $A \rightarrow B \leftarrow C$, or $A \rightleftharpoons B$ from the 3 exptl. points is given.
E. Erdős

MICKA, K.

MICKA, K.; VIGEK, A.

Review of J.P. Gochstain's article "Inhibition of Electrolysis of the Polymers-
graphic Ind. ed." p. 545 (Collection of Czechoslovak Chemical Communication. Praha.
Vol. 19, no. 4, Aug. 1954)
SO: Periodic List of European Literature (Lab), 10, Vol. 1, 19. ,
June 1954, U.S.S.R.

MICKA, Jiri

Empirical Formulas Which Occur in Applications to Physics and Chemistry

2188:

Micka, Jiri; and Schmidt, Oskar. Empirische Formeln, die in den physikalisch-chemischen Applikationen vorkommen. Apl. Mat. 2 (1957), 469-478. (Czech. Russian and German summaries)

7
1-FW

Diese Arbeit schliesst, dem Inhalt und der Lösungs-

weise nach, an Apl. Mat. 2 (1957), 133-153 [MR 19, 684]. Es sind weitere Typen, die häufig in den physikalisch-chemischen Applikationen vorkommen, verarbeitet. Die gemessenen Werte können beliebig tabelliert werden, bloss die Abhängigkeiten, die vier Konstanten enthalten, müssen die Bedingung $x_1 + x_2 = x_3 + x_4 = k$ erfüllen. Der zweite Abschnitt enthält die mathematische Verifikation der beschriebenen Methode. Im letzten Abschnitte sind einige Beispiele angegeben.

G.W
1/1

Zusammenfassung der Autoren

*Determination of Functional Dependence Among
Three Tabulated Quantities by means of Nomograms*

Mička, Jiří; und Schmidt, Oskar. Bestimmung der Funktionsabhängigkeit zwischen drei tabellierten Größen mittels Fluchtlinientafeln. *Apl. Mat.* 2 (1957), 279-296. (Czech. Russian and German summaries)

4
I-F/W

This note evolves a method to construct nomograms from tabulated values of three-variable correlations. With the help of these nomograms the functional relationship can in turn be verified. The authors select 6 types of functional relationships (which later are shown to be essential and interrelated): (I) $z=ax+by+c$; (II) $z=ax^m y^n + b$; (III) $z=ab^x c^y + d$; (IV) $z=ax^m b^y + c$; (V) $z=a \log x + b \log y + c$; (VI) $z=a \log x + by + c$. A method to construct the nomograms and evaluate the constants in the derived functional relationships is given and is applied, as an example, to three technically interesting cases showing the utility of the 6 types under discussion. [Reference is made to D. S. Davis, *Empirical equations and nomography*, McGraw-Hill, New York, 1943; MR 4, 147.] R. Struik (Cambridge, Mass.).

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NICKA, J.; SCHMIDT, O.

A contribution to empirical formulas for two tabulated constants. p. 133.

(Institute of Virology - Czechoslovak Academy of Science) Vol. 2, No. 2, 1957

SO: Monthly Index of East European Accessions (EMAI) LC, Vol. 7, No. 5 May 1958

MUCKA, Jan

Experiences in water treatment in the Mucibori Water Treatment Plant. Vodni hosp 15 no.2:56-59 '65.

1. District Administration of Water Resources, Most.

C-1 MICKA, Jan

12

Vanilla Jaroslav Cervený and Jan Míčka. *Chem. Obzor* **25**, 37-41, 52-56 (1950).—History, botany, origin and source, selection (grades), curing, maceration, and percolation of vanilla beans with 50% alc. by vol. at temp. 38-43° for 11-13 days and aging of vanilla ext. in white oak (*Quercus alba*) barrels lined with paraffin are described. The moisture from the vanilla beans is introduced into the ext. during the maceration and percolation and alc. is decreased to 44-45% by vol. in the finished ext. Evaluation of the vanilla beans and the exts., lead nos. by Winton (*Analysis of Foods*, **1945**, pp. 921-2) C.A. **39**, 1239(5) and Wichmann (*A.O.A.C. Methods of Analysis*, 5th ed., **1940**, p. 321 (C.A. **35**, 470(7)) methods, chem. analyses, and adulteration of the exts. is discussed. The exts. from Mexican and Bourbon vanilla beans are of the best quality, each having its own characteristic flavor and aroma. Usually blends of these two are used in baked products and ice cream. For flavoring the optimum quantity of vanilla ext. of standard strength is 3 kg. per 100 kg. of flour in bakery products and 0.6 kg. per 100 kg. of the finished ice cream. Actually much lower quantities are used in the industry, 0.5-1.5 kg. per 100 kg. of flour and 0.1-0.4 kg. in ice cream. NaHCO_3 destroys vanilla flavorings in baking and pH of the finished baked products should be 6.5 or lower. If vanilla beans are used as such either mixed with sugar or directly added to the batch to be flavored only 20-25% of the flavorings and aroma are utilized while extn. with dil. alc. 95-97% of the flavoring and aroma is liberated from the beans. Jan Míčka

S/137/62/000/007/026/072
A052/A101

AUTHOR: Micka, Ivan

TITLE: A method of formation of several zones at the vertical zone melting

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 7, 1962, 56, abstract 7G391
(Czechosl. pat. No. 98820, 15.03.61)

TEXT: To accelerate the process of purification at the vertical zone melting, it is suggested to produce along the purified rod simultaneously several molten zones, whereby one of the zones is melted fully over the whole cross-section of the rod, whereas other zones are melted partially so that inside the rod a hard core remains. The diameter of the latter must be very small in relation to the diameter of the rod. In the process of melting the zones are shifted gradually so that finally a complete melting of the rod is secured.

N. Sirotina

[Abstracter's note: Complete translation]

Card 1/1

MICKA, E.

DUB, O.; MICKA, E.

Infectious hepatitis. Prakt. lek., Praha. 31 no. 22:492-493
20 Nov. 1951. (GLML 21:3)

1. Of the Internal Department (Head--O. Dub, M. D.) and of the
Infectious Department (Head--E. Micka, M. D.) of State District
Hospital, Liberec.

PRASIL, K.; MICKA, A.V.

Morphological considerations on tuberculosis of the locomotor system. Acta chir. orthop. traum. cech. 26 no.1:15-21 Feb 59.

1. Patologickoanatomicke oddeleni, prednosta dr. Karel Prasil, a oddeleni tuberkulozy a nemoci pohyboveho ustroji, prednost dr. Vilem Micka, OUNZ v Havlickove Brode. K. P. Havlicku Brod.

(TUBERCULOSIS, OSTEOARTICULAR, pathology,
(Cz))

MICJALSKI, Jan; MODRO, Tomasz

Organophosphorus compounds of sulphur and selenium. Pt. 18. Desulfurization of some thiophosphoric acid esters. Roczniki chemii 35 no.5: 1537-1541 '61.

1. Department of Organic Chemistry, Institute of Technology, Lodz and Institute of Organic Synthesis, Polish Academy of Sciences, Lodz.

MICIK, Karel, promovany ekonom; MICIK, Vladimir

Use of punched card machines in the mechanization of stan-
dardization calculations. Prace mzda 11 no.11:501-508 N°63.

1. Vyrobní hospodarska jednotka Zavodu Antonina Zapoteckeho,
Jaromer (for Karel Micik). 2. Vyrobní hospodarska jednotka
Odevni prumysl, Prostejov (for Vladimir Micik).

MICIK, Karel

Analytic method of planning labor productivity. Pod
org 17 no. 12: 539-541 D '63.

1. Gala, n.p., Prostejov-Krasice.

MIGIK, Karel

Some reserves for raising labor productivity in the leather goods industry. Kozarstvi 13 no.3:88-91 Mr '63.

1. Vyrobní hospodarska jednotka ZAZ, Järomer.

MICIK, Karel

Increasing labor productivity by changing the production organization of the consumer goods industry enterprises. Podn org 18 no.11: 504-507 II '64.

1. Zavody Antonina Zapotockeho, Jaromer.

MICIK, Karel, promovany ekonom; MICIK, Vladimir

Use of punched card machines in the mechanization of stan-
dardization calculations. Prace mzda 11 no.11:501-508 N'63.

1. Vyrobní hospidarska jednotka Zavodu Antonina Zapoteckeho,
Jaromar (for Karel Micik). 2. Vyrobní hospodarska jednotka
Odevni prumysl, Prostejov (for Vladimir Micik).

MICIK, K.

TECHNOLOGY

periodicals: KOZARSTVI Vol. 8, no. 7, July 1958

MICIK, K.; UHLIR, J. New circular conveyer for production of leather goods.
p. 206.

Monthly List of East European Accessions (EEAI) LC Vol. 6, no. 5
May 1959, Unclass

PAUNESCU-PODEANU, A., prof.; DINU, I., dr.; MICIEA, F.

Reflex-conditioned allergic urticaria. Med. intern., Bucur 12 no.12:
1889-1892 D '60.

(DERMATITIS VENERATA case reports)

BARDOS, V.; BREZINA, R.; HYPAN, J.; KMETY, E.; KRATOCHVIL, J.; LIBIKOVA, H.;
MICICKA, O.; MILOSOVICOVA, A.; ROSICKY, B.; SOMODSKA, V.

A complex survey of infection foci in Eastern Slovakia in 1953.
Bratisl. lek. listy 34 no.10-11:1166-1195 Oct-Nov 54.

1. Za Zoologickeho ustavu Vysokej skoly polnohosp. v Brne, prednosta
prof. dr. J.Kratochvil, z Virologickeho ustavu CSAV v Bratislave,
riaditel' akademik D.Blaskovic, z Biologickeho ustavu CSAV v Prahe,
riaditel akademik I.Malek, z Oblastneho ustavu epidemiologie a
mikrobiologie v Bratislave, riaditel dr. J.Karolcek, z Neurologickej
kliniky PLFSU v Kosiciach, prednosta doc. dr. J.Hyman, z KHESu v
Kosiciach, riaditel dr. J.Kratochvil, z Hygienickeho ustavu LFSU
v Bratislave, prednosta akademik V.Mucha
(ENCEPHALITIS, EPIDEMIC, epidemiology
in Czech., foci survey in E.Slovakia)
(LEPTOSPIROSIS, epidemiology
in Czech., foci survey in E.Slovakia)

Micic, V.

Outline of the diversities of a communication system applied to Hertizian waves in ultrahigh and ultrasonic frequencies. p. 10

Telekomunikacije. Beograd, Yugoslavia. Vol. 8, no. 3, July 1959

Monthly List of East European Accessions (EEAI) LC Vol. 9, no. 2, Feb. 1960

Uncl.

Forensic Medicine

YUGOSLAVIA

DOZIC, Vladislav; PANDUROVIC, Srecko; HRISTIC-SOJIC, Ljubica; and MICHIC, Sonja, Department of Forensic Medicine of the Medical Faculty of the University (Institut za Sudsku Medicinu Medicinskog Fakulteta Univerzitetu), Head (Upravnik) Prof Dr Julijana BOGICEVIC, Belgrade

"Violent Death Due to Hemorrhaging into Skeletal Musculature"

Belgrade, Srpski Arhiv za Celokupno Lekarstvo, Vol 94, No 4, Apr 66; pp 397-401

Abstract: [English summary modified] Case histories of 3 women, aged 40, 50 and 24, all of whom succumbed to beating by drunken jealous husband or lover, by exsanguination into skeletal muscular tissue. Forensic discussions. Photograph of 1 victim. 3 Yugoslav, 2 Soviet, 6 Western references. Manuscript received 25 May 65.

DORDEVIC, Rusmir, prof. dr.; DOZIC, Vladislav, dr.; MICIC, Sonja, dr.

Carbon monoxide poisoning in motor vehicles. Med. glas. 19 no.4:
102-104 Ap-May '65.

1. Institut za sudsku medicinu Medicinskog fakulteta u Beogradu
(Upravnik: prof. dr. J. Bogicevic).

HRISTIC-SOJIC, Ljubica, doc. dr.; MICIO, Sonja

Medico-social aspects of fatal complications in criminal abortion.
Med. glas. 19 no.4:93-97 Ap-May '65.

Importance of correct description of mechanical trauma in medical
records. Ibid.:99-102

1. Institut za sudsku medicinu Medicinskog fakulteta u Beogradu
(Upravnik: prof. dr. J. Bogicevic).

L 32798-66

ACC NR: AP6023776

SOURCE CODE: YU/0015/65/000/04-/0102/0104

AUTHOR: Dordevic, Rusomir (Professor; Doctor); Dozic, Vladislav (Doctor); Micic,
Sonja (Doctor) ²³

ORG: Department of Forensic Medicine /headed by Professor, Doctor J. Bogicevic/^B
Medical College, Belgrade (Institut za sudsku medicinu Medicinskog fakulteta)

TITLE: Carbon monoxide poisoning in automotive vehicles

SOURCE: Medicinski glasnik, no. 4-5, 1965, 102-104

TOPIC TAGS: carbon monoxide, poison effect, toxicology

ABSTRACT: Brief review of 12 fatal cases of accidental carbon monoxide poisoning in automobiles; 6 of the cases were of 3 couples; 4 were drivers sleeping in closed cars while keeping the motor on to keep the heater working during the winter time; education is essential to prevent such events. [JPRS]

SUB CODE: 06 / SUEM DATE: none / ORIG REF: 003 / OTH REF: 004

Card 1/1 *my 5*

0915

1601

L 32799-66

ACC NR: AP6023775

SOURCE CODE: YU/0015/65/000/04-70099/0102

AUTHOR: Hristic-Sojic, Ljubica (Docent; Doctor); Micic, Sonya (Doctor) 2

ORG: Department of Forensic Medicine /headed by Professor, Doctor J. Bogicevic/,
Medical College, Belgrade (Institut za sudsku medicinu Medicinskog fakultet) 13

TITLE: Importance of proper records of mechanical lesions in medical case histories

SOURCE: Medicinski glasnik, no. 4-5, 1965, 99-102

TOPIC TAGS: injury, medicine

ABSTRACT: Review of needs for complete description of wounds during the first medical examination of victims of any accident rather than resorting to the frequent practice of merely writing down the conclusions of the examining physician. Description of 4 cases where failure to record in sufficiently detailed manner the condition of the lesions at the time of the discovery of the body led eventually to insoluble difficulties. [JPRS]

SUB CODE: 06 / SUM DATE: none

Card 1/1 VMS

0915

1600

I. 32803-66

ACC NR: AP6023773

SOURCE CODE: YU/0015/65/000/04-/0093/0097

AUTHOR: Hristic-Sojic, Ljubica (Doctor; Docont); Micic, Sonja (Doctor)

ORG: Department of Forensic Medicine /headed by Professor, Doctor J. Bogicevic/
Medical College, Belgrade (Institut za sudsku medicinu Medicinskog fakulteta)

TITLE: Medical and social aspects of mortality caused by criminal abortion

SOURCE: Medicinski glasnik, no. 4-5, 1965, 93-97

TOPIC TAGS: injury, biologic reproduction, surgery

ABSTRACT: Review of data on 27 necropsies of women who died as sequelae to criminal abortion from among 2,641 necropsies carried out during the three-year period, 1960-1962. Analysis revealed that this is only a small proportion of fatal cases attributable to criminal abortion in Belgrade and environs; the primary cause is inadequate education as to a) contraceptive practices, b) possibility of steps to obtain permission for legalized abortion, and c) dangers of criminal abortion. Five of the cases are described in some detail. [JPRS]

SUB CODE: 06 / SUEM DATE: none / ORIG REF: 007 / OTH REF: 011

Card 1/1 *mjs*

0975

1598

MICIC, Senja

Unrecognized death caused by pancreatic neoplasm. Ljudski glas,
celok. lek. 92 no.2:1991-1995 Flon.

1. Institut za sudsku medicinu Medicinskog fakulteta Univer-
siteta u Beogradu (Upravnik: prof. dr. Julijana Pečivcovic).

BOGICEVIC, J., prof., dr; MICIC, S., dr.

Deficiencies in the expertise of the cadaver and its examination.
Med. glas. 15 no.12/12a:439-441 D '61.

1. Institut za sudsku medicinu Medicinskog fakulteta u Beogradu (Uprav-
nik: prof. dr J. Bogicevic)

(AUTOPSY jurisprudence)

Epidemiology

YUGOSLAVIA

MORELJ, Prof. Dr. Marjan; GERBEC, Prof. Dr. Mirko; BOGDANOV, Docent Dr. Lea; TURK-DROBNJAKOVIC, Dr. Anka; MICI, Prof. Dr. Ratibor; and ANDELKOVIC, Dr. Dragana, Military Medical Academy of the Armed Forces of Yugoslavia (Vojno-medicinska akademija JNA) Institute of Hygiene, Clinic of Internal Medicine (Higijenski zavod, Internal klinika) and Federal Institute for National Health (Savezni zavod za zdravstvenu zastitu) Belgrad

"Epidemiologic and Clinical Problems of Pneumonia in Yugoslavia"

Beograd, Narodno Zdravije, Vol 23, No. 4, 1966; pp 119-128

Abstract: Analytical reporting and very briefly discussing data over the past ten years or specific years therein regarding mortality from pneumonia by age, types of pneumonia morbidity, sex and age correlations, causes of pneumonia in hospitals, percentage of various types during various years, comparison with influenza, pertussis and other diseases. 10 graphs, 7 tables, 23 Yugoslav, 2 Soviet and 41 Western references.

MICIC, Ratibor; BRANKOVIC, Konstantin; puk. prof. dr.

Postoperative hypoglycemic coma. Srpski arh. celok. lek. 92
no.10:1009-1016 0 '64.

1. Klinika za unutrašnje bolesti Vojnomedicinske akademije u
Beogradu (Nacelnik: puk. prof. Dr. Milan Arsenijevic); Institut
za patolosku anatomiju i sudsku medicinu Vojnomedicinske akademije
u Beogradu (Nacelnik: puk. prof. dr. Konstantin Brankovic).

KICIC, M., profesor, dr.; PAPO, I. profesor, dr.; ANTIC, M., docent, dr.;
BERVAR, M., dr.; MICIC, R., dr.; JANJIC, M., dr.; PALMAR, I., dr.

Current problems in the treatment of hyperthyroidism. Vojno-
sanit. pregl. 21 no.10:609-613 0 '64

ANTIC, Milovan; KICIC, Miodjub; MICIC, Ratibor; ADAMOVIC, Mira

Functional examination of the thyroid gland with thyroid-stimulating hormone (the TSH test). Srpski arch.celok. lek. 91 no.11:1021-1031 N'63

1. Klinika za unutrasnje Vojnomedicinske akademije u Beogradu;
naceInik: puk. prof. dr. Milan Arsenijevic.

*

ARSENIJEVIC, Milan; KICIC, Miodjub; MICIC, Ratibor; LJUMOVIC, Arsenije

Contribution to the treatment of cortical insufficiency with corticosteroids. Srpski arh. celok. lek. 88 no.2:171-182 F '60.

1. Klinika za unutrašnje bolesti Vojno-medicinske akademije u Beogradu, Nacelnik: puk. prof. dr. Milan Arsenijevic.
(ADDISON DISEASE ther.)
(ADRENAL CORTEX HORMONES ther.)

KICIC, Mioljub, sanitetski pukovnik prof. d-r; MICIC, Ratibor S. sanitetski
potpukovnik doc. d-r

Klinefelter's syndrome with special reference to the evaluation
of the capacity for military service. Voj.san.pregl., Beogr. 17
no.4:470-473 Ap '60.

1. Klinika za unutrašnje bolesti.
(KLINEFELTER'S SYNDROME)
(MILITARY MEDICINE)

KICIC, Miodjub, potpukovnik dr.; MICIC, Ratibor, major dr.

Lupus erythematosus. Voj. san. pregl., Beogr. 11 no.11-12:478-
496 Nov-Dec 54.

1. Interna klinika VMA.
(LUPUS ERYTHEMATOSUS)

MICIC, R.S.; BRANKOVAN, K.; JANES, S.; ARSENIJEVIC, M.

Idiopathic pulmonary hemosiderosis associated with nephritis.
Acta med. Jugosl. 19 no.1:70-82 '65.

1. Klinika za untrasnje bolesti i Institut za patolosku anatomiju
i sudsku medicinu Vojnomedicinske akademije u Beogradu.

MICIC, O. I.

MICIC, O. I.
SERIAL: (In copy); Given Name

Country: Yugoslavia

Academic Degree: not given

Affiliation: Health Physics Division, Institute of Nuclear Sciences
"Boris Kidrich"

Source: Belgrade-Vintcha, Bulletin of the Institute of Nuclear Sciences
"Boris Kidrich", Vol 11, Mar 1961, pp 169-197.

Data: "Adsorption of Br⁻ Ion in Presence of Various Cations on the
Montmorillonite-Type Clay."

Co-author:

MICIC, O. I., Health Physics Department, Institute of Nuclear
Sciences "Boris Kidrich".

OVCIN, D.; MICIC, O.; DRAGANIC, I.

Radiolysis of aqueous solutions of oxalic acid. Pt. 2; abstract.
Glas Hem dr 27 no. 9/10: 539-540 '64

1. The Boris Kidric Institute of Nuclear Sciences, Department
of Radiation Chemistry, Belgrade-Vinca.

MICIC, Milomir, dr

Cooperation of Yugoslavia and the United Arab Republic. PTT
Zajed 4 no.3:6-9 My-Je '62.

MICIC, Milomir, dr.

Before the 15th World Postal Congress. PTT Zej d 4 no.2:2-5
Mr-Ap '62.

MICIC, Milomir, dr

Costs of the mail in transit, and normal traffic.
PTT Zajed 4 no.5:2-5 S-0 '62.

MICIC, Milan, dr.

On professional medical secrecy. Med. glas. 17 no.10:413-414
0 '63.

1. Zdravstvena stanica Baska na Krku.
(ETHICS, MEDICAL)

YUGOSLAVIA

MICIC, J., Dr.; PROTIC-Hlusicka, Desanka, Dr.; STANOJEVIC, R., Dr.:
Department A of the Internal Clinic, Faculty of Medicine, University of Belgrade (Head: Prof. PROTIC, Djordje, Dr.) (Interna klinika A Medicinskog fakulteta Univerziteta u Beogradu), Belgrade.

"Algodystrophic Syndrome in the Lower Extremities (Algodystrophy of the Knee)"

Belgrade, Srpski arhiv za celokunno lekarstvo, Vol 93, No 12, 1965, pp 1145-1152

Abstract: The authors present two cases of patients suffering with algodystrophy. Diagnosis of the disease, laboratory findings, course, and application of therapy are presented. Pictures showing the diseased organs before and after treatment are also included. 2 Yugoslav, 5 Western references. Manuscript received 24 Jun 65.

1/1

DURIC, Dusan S.; MISCIC, Jovan. V.; TUFEGVIC-GALEVIC, Jasmina;
STOJANOVIC, Milan

Adrenal cortex function in hyperthyroidism. Srpski arb. radok.
lek. 42 no.1:23-30 Ja '64

1. Interna klinika A Medicinskog fakulteta Univerziteta u
Beogradu (Upravnik: prof. dr. Branislav Glanajevic).

DURIC, Dusan; BABIC, Dusan J.; MICIC, Jovan; JANCIC, Marija

Contribution to the study of nephropathies in diabetes. Srpski
arh. celok. lek. 91 no.5:467-481 My '63.

1. Interna klinika A Medicinskog fakulteta Univerziteta u
Beogradu Upravnik: prof. dr Branislav Stanojevic Patoloski
institut Medicinskog fakulteta Univerziteta u Beogradu Upravnik:
prof. dr Zhivojin Ignjacev.

(DIABETES MELLITUS) (KIDNEY DISEASES)
(STATISTICS)

DURIC, Dusan S.; MICIC, Jovan V.; TUFEGDSIC-LJALJEVIC, Jasmina;
TODOROV, Radmila

Fatal agranulocytosis during the course of favistan therapy.
Srpski arh. celok. lek. 91 no.4:421-425 Ap '63.

1. Interna klinika A Medicinskog fakulteta Univerziteta u
Beogradu Upravnik: prof. dr Branislav Stanojevic Patoloski
institut Medicinskog fakulteta Univerziteta u Beogradu
Upravnik: prof. dr Zivojin Ignjacev.

(AGRANULOCYTOSIS) (THYROID ANTAGONISTS)
(HYPERTHYROIDISM)

DURIC, Dusan; BABIC, Dusan; MICIC, Jovan

Fatal diabetic keto-acidosis. Srpski arh. celok. lek. 90
no.7/8:703-714 J1-Ag '62.

1. Interna klinika A Medicinskog fakulteta Univerziteta u
Beogradu Upravnik: prof. dr. Branislav Stanojevic.
(ACIDOSIS DIABETIC)

DURIC, Dusan S.; BABIC, Dusan J.; MICIC, Jovan, V.

Complications during the course of diabetes mellitus. Srpski arh.
celok. lek. 90 no.1:31-37 Ja '62.

1. Interna klinika A Medicinskog fakulteta Univerziteta u Beogradu
Upravnik: prof. dr Branislav Stanojevic.

(DIABETES MELLITUS compl)

5

DURIC, Dusan S., doc., dr; MICIC, Jovan V., dr; BABIC, Dusan J., dr

Heart diseases in an internal clinic and medical department in Belgrade during the period of 10 years (1951-1960). Med. glas. 16 no.2:64-67 F '62.

1. Interna klinika A Medicinskog fakulteta u Beogradu (Upravnik: prof. dr B. Stanojevic)

(HEART DISEASES statist)

DURIC, Dusan S.; MICIC, Jovan V.; BABIC, Dusan J.

Diabetic coma and acidosis. Clinical observations on 142 patients.
Srpski arh. celok. lek. 89 no.11:1281-1288 N '61.

1. Interna klinika A Medicinskog fakulteta Univerziteta u Beogradu
Upravnik: prof. dr Branislav Stanojevic.

(DIABETIC COMA statist) (DIABETES MELLITUS compl)

STANOJEVIC, Branislav; DURIC, Dusan S.; ISVANESKI, Milorad; MICIC, Jovan, V.

Hypertensive necrotizing arteritis of the kidney. Srpski arh. celok.
lek. 89 no.10:1213-1216 0 '61.

1. Interna klinika A Medicinskog fakulteta Univerziteta u Beogradu
Upravnik: prof. dr Branislav Stanojevic Institut za patolosku anatomiju
Mediscinskog fakulteta Univerziteta u Beogradu Upravnik: prof. dr
Zivojin Ignjacev.

(HYPERTENSION RENAL case reports)

5

DURIC, Dusan S.; MICIC, Jovan V.; SINDIC, Miodrag; STEPANOVIC, Dragomir

A case of subacute bacterial endocarditis simulating acute bacterial endocarditis. Srpski arh. celok. lek. 89 no.5:623-628 My '61.

1. Interna klinika A Medicinskog fakulteta Univerziteta u Beogradu. Upravnik: prof. dr Branislav Stanojevic. Institut za patolosku anatomiju Med. fakulteta Univerziteta u Beogradu. Upravnik: prof. dr Zivojin Ignjacev.

(ENDOCARDITIS SUBACUTE BACTERIAL diag)

RUVILIC, Rajko; MICIC, Jovan; STEVANOVIC, Milivoje; ROLOVIC, Zoran;
JANCIC, Marija

Acute thrombocytopenic purpura in a patient with chronic disseminated
lupus erythematosus. Srpski arh. celok. lek. 89 no.1:93-98 Ja '61.

1. Interna klinika B, Medicinskog fakulteta Univerziteta u Beogradu.
Upravnik: prof. dr Radivoje Berovic. Interna klinika A Medicinskog
fakulteta Univerziteta u Beogradu. Upravnik: prof. dr Branislav
Stanojevic.

(PURPURA THROMBOPENIC compl)
(LUPUS ERYTHEMATOSUS compl)

DURIC, D.S.; MICIC, J.V.; STAJNFL, S.

Lipidogram in diabetic patients. Acta med. iugosl. 15 no.3:307-316 '61.

1. Medical Clinic "A" Medical Faculty, University of Belgrade.
(DIABETES MELLITUS blood) (LIPIDS blood)

BRKIC, Dorde; GLISIC, Ljubisa; BABIC, Dusan; MICIC, Jovan; STAJNFL, Sonja

Pancreatic diseases. A 6-year experience. Srpski arh. celok. lek.
88 no.11:1057-1067 N '60.

1. Interna klinika A Medicinskog fakulteta Univerziteta u Beogradu.
Upravnik: prof. dr Branislav Stanojevic.

PANCREAS dis)

BURIJAN, Jovan, doc., dr.; TUFEGDZIC-LJALJEVIC, Jasmina, dr.; RODIC, Sofija, dr.;
MICIC, Jovan, dr.; JANCIC, Marija, dr.

Local application of hydrocortisone in the treatment of ulcerative colitis. Med. glasn. 14 no.11:513-515 N '60.

1. Interna klinika "A" Medicinskog fakulteta u Beogradu (Upravnik: prof. dr. B. Stanojevic).

(HYDROCORTISONE ther) (COLITIS ULCERATIVE ther)

BEROVIC, Zagorka, prim.dr; MICI, Jovan V., dr

Treatment of inflammatory and degenerative forms of rheumatism.
Med.glasn. 14 no.9:415-421 S '60.

1. Poliklinika "Boris Kidric" u Beogradu (Upravnik: prim. dr.
Z.Berovic)
(ARTHRITIS RHEUMATOID ther)

MICIC, Jovan V., dr.; DURIC, Dusan S., doc. dr.

Hypopotassemia. Med.glasn. 14 no.5:264-268 My '60.

1. Interna klinika A Medicinskog fakulteta u Beogradu (Upravnik:
prof. dr B.Stanojevic)
(POTASSIUM blood)

BEROVIC, Zagorka, prim. dr; MICIC, Jovan V. dr.

Laboratory tests in the diagnosis of rheumatoid arthritis. Med.
glasn. 14 no.4:214-217 Ap '60.

1. Poliklinika "Boris Kidric" u Beogradu (Upravnik: prim. dr.
Z.Berovic)
(ARTHRITIS RHEUMATOID diag)

DJURIC, Dusan, doc, dr; MICIC, Jovan, V., dr

Aldosterone. Med. glas. 14 no.2a:104-108 F '60.

1. Interna Klinika A Medicinskog fakulteta u Beogradu, Upravnik:
prof. dr Bran. Stanojevic.

(ALDOSTERONE)

BURIJAN, Jovan; MICIC, Jovan; BIBIC, Dusan

Diabetes appearing during influenza. Srpski arh. celok. lek.
87 no.6:576-581 Je '59.

1. Interna klinika A Medicinskog fakulteta u Beogradu, upravnik:
prof. dr Branislav Stanojevic.

(INFLUENZA compl.)

(DIABETES MELLITUS etiol.)

Endocrinology

YUGOSLAVIA

DJURIC, Dusan S.; LJALJEVIC, Jasmina; MERIC, Jovan V.; and STAMENKOVIC, Toma, Department of Internal Medicine A of the Medical Faculty of the University (Interna Klinika A Medicinskog Fakulteta Univerziteta), Head (Upravnik) Prof Dr Djordje BRKIC, Belgrade

"Atypical Idiopathic Pituitary Nanosomia"

Belgrade, Srpski Arhiv za Celokupno Lekarstvo, Vol 94, No 4, Apr 66; pp 391-396

Abstract: [English summary modified] Case report on a woman aged 25 with pituitary dwarfism but well-developed secondary sexual characteristics, only mild degree of hypoenestrogenism; good adrenal metyrapone response. Patient photograph, 2 roentgenograms, 2 Yugoslav, 15 Western references. Manuscript received 21 Jul 65.

YUGOSLAVIA

BURIC, Dusan S.; MICIC, Jovan B.; TUFEGDJIC-LJALJEVIC, Jasmina; and TODOROV, Radmila, Internal Medicine Clinic 'A' (Interna klinika A), Head Prof Dr Branislav STANOJEVIC; and Department of Pathology (Patoloski Institut), Head Prof Dr Zivojin IGNJACEV, Medical Faculty of University (Medicinski fakultet Univerziteta,) Belgrade.

"Fatal Agranulocytosis During Treatment with Favistan."

Belgrade, Srpski ARhiv za Tselokupno Lekarstvo, Vol 91, No 4, Apr 63; pp 421-425.

Abstract [English summary modified]: Case report: woman aged 41, severe hyperthyroidism. Methimazole 20 mg. t.i.d. was followed within 10 days by a severe allergic syndrome with total agranulocytosis and bone marrow aplasia, with lethal issue despite voluminous repetitive transfusions, prednisone, vitamin C and antibiotics. Passive transfer test was highly positive. Table; 1 Yugoslav and 22 Western references.

1/1

MICIC, J.

Use of combines under the conditions existing in our agriculture. p. 1207.

(TEHNIKA. Vol. 12, No. 8, 1957, Beograd, Yugoslavia)

SO: Monthly List of East European Accessions (E. A.) Lc. Vol. 6, No. 10, October 1957. Uncl.

MICIC, J.

MICIC, J. Estimating the aromatic adsorptive capacity of silica gel. p. 285.

Vol. 20, no. 5, 1955
GLASNIK
Beograd, Yugoslavia

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

ILLEGIBLE

MICIAN, R., inz.

Production of Armaporite in Kaznejov. Stavivo 41 no.10:
354-355 0 '63.

1. Armabeton, Praha.

L 31788-66

ACC NR: AP6021647

SOURCE CODE: CZ/0084/65/000/004/0289/0300

AUTHOR: Mician, Ludovit

ORG: none

TITLE: Question of soil-geographic laws with special consideration of the territory of Slovakia

SOURCE: Geograficky casopis, no. 4, 1965, 289-300

TOPIC TAGS: soil, physical geography, physical geology

ABSTRACT: The article deals with the soil-geographic laws. In presenting an outline of opinions on the above question in the literature, the author analyzes the individual soil-geographic laws operating in the territory of Slovakia, shows the conditioning of their origin and presents a concise outline of their concrete manifestation. Orig. art. has: 3 figures. [Based on author's Eng. abst] [JPRS]

SUB CODE: 08 / SUBM DATE: none / ORIG REF: 023 / SOV REF: 019
OTH REF: 004

LS
Card 1/1

BEORNA, Zoltan; MICIAN, Istvan; TARDOS, Koloman

Some soil geographical differences between the Danubian
and the east Slovakian lowlands. Geogr čas SAV 15
no.2:195-203 '64.

MICIAN, Indovit; BEDINA, Zoltan

Two kinds of vertical zonality of soils in Central Europe with
special regard to Slovak territory. Geogr cas SAV 16 no.1:
40-51 '64

MICIAN, L.

Problem of soil forming factors and conditions. Geogr cas SAV
15 no.3:206-211 '63.

Gray-brown podzolic soils. 211-215