

MICATEK, M., dr.

Cooperation of the Slovak Technical Library with the Slovak
Publishing House of Technical Literature. Tech praca 15
no.11:928 N°63.

MICATEK, Mikulas, dr.

International seminar on the use of foreign standards. Normalizace
12 no.12:344-346 D '64.

1. Slovak Technical Library, Bratislava.

REDULESCU, A.; MICAY, I.

Case of the use of Sharnley's operation in bilateral ankylosis of
the hip joint of tuberculous etiology. Ortop., travm. i protez.
21 no.11:76-78 '60. (MIRA 14:4)

(HIP JOINT--ANKYLOSIS)

STEPAN, Josef; MICEGA, Jan

Development of screw drums and mechanization of beam houses
in Soviet tanneries. Kozarstvi 13 no.5:161-164 My '63.

1. Zavody Antonina Zapotockeho, n.p., Jaromer (for Stepan).
2. Kozeluzne, n.p., Bosany (for Micega).

BOGDANOVICIUS, O.; RINKEVICIUS, V.; SAKOCIUS, V., spets. red.;
MATACIUNAITĖ, R., red.; MICEIKIENE, A., red.; KRUPOVHICKAS, V.,
tekm. red.

[Vilnius (addresses and information)] Vilnius; adresai ir infor-
macijos. Vilnius, 1960. 239 p. (MIRA 15:12)

1. Vilna. Vietinio ukio valdyba.
(Vilnius—Handbooks, manuals, etc.)

MICEK, B.

Micek, B. Correct economy of lubricants. p. 110. HUTNIK. Praha.
Vol. 5, no. 4, Apr. 1955.

SO: Monthly List of the East European Accession, (EEAL), LC. Vol. 4,
no. 10, Oct. 1955. Uncl.

MICEKOVA, M.;MICEK, E.

Role of the cervical spine in certain eye diseases. *Cesk. ofth.*
16 no.1:22-28 Ja '60

1. Klinika pre choroby ocne lek. fakulty U. P. J. Safarika v
Kosiciach, predn. prof. MUDr. Josef Pajtas. Ortopedicka klinika
lek. fakulty U. P. J. Safarika v Kosiciach, prednosta doc. MUDr.
M. Haluzicky.

(SPINE dis.)

(EYE DISEASES compl.)

BENCUR, J.M.; MICEK, F.

On the problem of peroperative cholangiography and manometry
in diseases of the hepatobiliary tract. Cesk. rentgen. 18
no.3:161-168 My'64.

1. I. chirurgicka klinika Lek. fakulty UK v Bratislave;
prednosta: prof.dr. K.Carsky.

*

L 59341-65 EPF(c)/EWA(d)/EWP(j)/T/EWA(c) Pc-4/Pr-4 RM

ACCESSION NR: AP5015135

CZ/0009/65/000/006/0366/0368
547.495.2/.4

32
31
B

AUTHOR: Jager, L. (Yegr, L.); Nyvit, J. (Nyvit, Ya.); Kocova, H. (Kochova, G.);
Horacek, S. (Goralek, S); Micek, F. (Michek, F.)

TITLE: Some of the physicochemical properties of urea solutions

SOURCE: Chemicky prumysl, no. 6, 1965, 366-368

TOPIC TAGS: urea, urea surface tension, urea specific heat, specific heat deter-
mination, surface tension determination

ABSTRACT: Since no data were found in the literature on the surface tension of
urea solutions or on their specific heat above 20C and at low concentrations,
these were measured through the range from 20 to 100C and from 0 to the satura-
tion point at 70% by weight. The results are tabulated and displayed in graphs.
The specific heat was measured in an electric calorimeter or Dewar flask immersed
in a warm water bath, heated by a storage battery, stirred by glass paddles, and
regulated by a Beckmann thermometer and thermistor with recorder. A table com-
pares the experimental with computed values. The surface tension was measured
in a bubbling vessel containing urea solutions at set temperatures and concentra-

Card 1/2

L 59341-65

ACCESSION NR: AP5015135

tions, into which two capillary tubes were immersed to equal depth - one pointed to 0.5 mm diameter, the other with 5 mm internal diam. The table of results shows increasing surface tension with concentration from 10 to 50 % and then a decline through 60 % to 70 %. The surface tension also drops by 11.6 to 8.7 % as the temperature rises from 20 to 100C. Orig. art. has: 3 tables, 3 figures and 6 formulas.

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

SUBMITTED: 08Jun64

ENCL: 00

SUB CODE: OC, GC

NO REF SOV: 000

OTHER: 002

Card 2/2 *200*

MICEK, FR
~~MICEK, FR~~

Developmental abnormalities of the accessory bile ducts. Bratisl.
lek. listy 35 no.2:82-86 31 Jan 55.

1. Z chirurg. odd. posadkovej nemocn. v Bratislave.
(BILE DUCTS, abnormalities
underdevelopment)

CARSKY, Konstantin, Prof. MUDr.; NICEF, Frantisek

Significance of early postoperative ambulation. Rozhl. chir. 36 no. 7:
465-470 July 57.

I. I. chirurgická klinika KU v Bratislave, prednosta prof. MUDr.
Konstantin Carsky.

(POSTOPERATIVE CARE
early ambulation (Cr.))

BENCUR, J.M.; MICEK, Fr.

Spontaneous cholecystoduodenal fistula diagnosed with the aid of biligriffin. Cesk. rentg. 13 no.2:104-107 Apr 59.

1. Radiologicka klinika UK v Bratislave, Predmosta doc. Dr. G. Ondrejicka I. Chirurgicka klinika UK v Bratislave, predmosta prof. Dr. K. Carsky.

(GALLBLADDER, fistula
cholecystoduodenal, x-ray diag. with biligriffin (Cz))
(DUODENUM, fistula,
same)

MICK, Frantisek

Damage to the main biliary pathways during cholecystectomy. Rozhl.
chir. 38 no.4:268-274 Apr 59.

1. Z I. chirurgickej kliniky LFUK v Bratislave, prednosta: prof. dr.
Konstantin Garsky.

(CHOLECYSTECTOMY, compl.
bile duct inj. (Cz))

(BILE DUCTS, wds. & inj.
surg. inj. in cholecstectomy (Cz))

KORDIK, Evzen; DUNDR, Vladimir; FORST, Zdenek; KLOFEC, Miroslav; MICEK,
Frantisek; ROCEK, Otto

Physical and chemical principles of the production of carbonate type
combined fertilizer. Chem prum 12 no.12:641-645 D '62.

1. Vyzkumny ustav anorganicke chemie, Usti nad Labem.

NYVLT, Ya. [Nyvlt, J.]; MICHEK, F. [Micek, F.]; GAAS, K. [Haas, K.]

Freezing out of calcium nitrate obtained in the decomposition
of apatite by nitric acid. Zhur.prikl.khim. 35 no.7:1424-
1434 J1 '62. (MIRA 15:8)

1. Issledovatel'skiy institut neorganicheskoy khimii, Usti nad
Labem, Chekhoslovakiya.

(Calcium nitrate) (Apatite)

MICEK, F.; CHYLO, E.

Postcholecystectomy syndrome in surgical practice. Rozh.
chir. 42 no.6:417-421 Je '63.

1. I chirurgická klinika Lékařské fakulty UK v Bratislavě,
prednosta prof. dr. K. Carský.

(CHOLECYSTECTOMY) (CHOLELITHIASIS)

(BILIARY DYSKINESIA) (POSTOPERATIVE COMPLICATIONS)

MICEK, F.; BENCUR, J.M.

Experience with peroperative radiomanometry of the hepatobiliary tract. Bratisl. Lek.Listy 44 no.7:410-421 '64.

1. I. chirurgicka klinika Lek. fakulty Univerzity Komenskeho v Bratislave (veduci prof. MUDr. K. Carsky).

MILIK, F.

Early reoperation after operations on the biliary tract.
Bratisl. lek. listy 45 n. 71190-426 15 Ap '65.

I. I. chirurgická klinika lekárske fakulty Univerzity Komenského v Bratislave. (vedúci: prof. MUDr. K. Garský).

MICEK, F.

Cancer of the pancreas. Bratisl. lek. listy 45 no.11:697-703
15 D '65.

1. I chirurgická klinika Lek. fak. Univerzity Komenského v
Bratislave (prednosta prof. MUDr. K. Carský).

Micek, J.

Shapes produced by cold-rolling and cold-drawing. p. 229.
HUTNIK. (Ministerstvo hutního průmyslu a rudných dolů) Praha.
Vol. 4, no. 8, Aug. 1954.

Source: EEAL LC Vol. 5, No. 10 Oct. 1956

MICEK, Joachim; Technicky spolupracovali A. Chnapekova a G. Hirsch

Orientation of embryos in birds. Cesk. biol. 4 no.9:561-564
Oct 55.

1. Biologicky ustav CSAV, experimentalni biologie a genetika a
Vyskumny ustav pre chov hydiny, Ivanka pri Dunaji.

(EMBRYO,

orientation of bird embryos)

MICEK, J.

Metal ✓ 3261* Temperature Measurement of Molten Steel by the
Immersion Pyrometer at the VZKG. Měření teploty tekutá
oceli ponorným pyrometrem ve VZKG. (Czech.) J. Míček
and R. Chalupa. Hutník, v. 3, no. 10, Oct. 1955, p. 311-313.
Instrument gives data on temperature of bath, slag, and ladle
after tapping. Tables, diagrams, graphs, photograph.

2

CZECHOSLOVAKIA

MICEK, J.

Second Stomatological Clinic of the Faculty of General
Medicine of KU (II. stomatologická klinika fak. všeob.
lék. KU), Prague

Prague, Ceskoslovenska stomatologie, No 4, 1963, pp
26-282

"Comparative Study of Methods and Results of Surgical
Treatment of Malocclusion in the USSR and Czecho-
slovakia."

MLEZIVA, J.; VLCEK, J.; RUZICKOVA, J.; MICEK, J.

Polyfunctional monomers as additive for noninhibited polyester varnishes. Chem prum 13 no.6:328-333 Je '63.

1. Vyzkumny ustav syntetickych pryskyric a laku, Pardubice (for all except Micek). 2. Vysoka skola chemickotechnologicka, Pardubice (for Micek).

MICEK, M.

15
✓ The production of caustic magnesite from domestic raw materials: S. Černož, M. Miček, and B. Štark (Vysoká škola tech., Košice, Czech.). *Chem. zvesti* 12, 687-88 (1958) (German summary).—The production from Vavro (in Slovakia) magnesite in fluidized roasting ovens is described.
Jan Míčka

J.M.

MICEK, M

18. JPC

AUTHORS:

Chernokh, S. (Professor, Engineer), Koptov, I.,
Misek, M. (Engineer, Koshin, Chernobylskaya)

TITLE:

Improvement of Soaking Pits by Modelling

PERIODICAL:

Stal', 1966, Nr 2, pp 178 - 181 (USSR)

ABSTRACT:

Upon a proposal made by Professor S. Chernokh the burner arrangement in soaking pits was changed at the Trzhinets Plant (Trzhinetskiy zavod) in Czechoslovakia; a soaking pit with a bottom area of 14.1 m² was equipped with four short-flame burners, two along each opposite endwall. Practice at Kamenitzkiy plant where two-way fired soaking pits are used as well as modelling experiments, failed to confirm the opinion popular abroad that temperature is evenly distributed in that type of soaking pit. Good results were achieved with the introduction of 4 burners (see Fig. 1). Uniformity of heating was improved, heating time, fuel consumption, and loss of metal decreased. With a 4 burner

Card 1/3

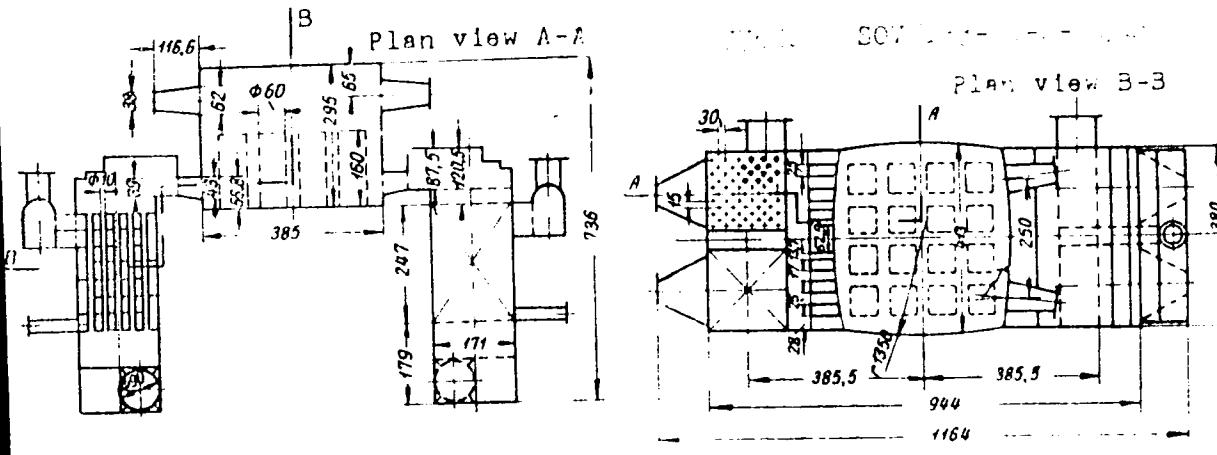


Figure 1: Schematic diagram of a device (with camera) (with camera)

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SOV 133-60-2-22725

arrangement of ingots the bottom is utilized from 46 to 56%. A greater variety of differently shaped ingots can be heated, increasing pit productivity by about 1/4 as seen at Trzhinets Plants. The authors studied the movement of combustion products and evaluated heating efficiency in two-way fired pits versus four-way fired pits in models (1:10 in relation to industrial pits). Water with mustard seeds (as settling elements) indicated the "dead" zones in the gas flow. Gas temperature amounted to 1,500° C. Evidently, the flow of combustion products between ingots at elevated temperatures accounts for increased pit productivity. Since combustion products move toward waste gas ducts above the pit bottom, dead zones form on the bottom between ingots. The authors recommend increasing duct diameters to ensure a more even heating of ingot bottoms. There are 10 figures.

Card 3/3

P/039/60/000/011/002/002
A221/A026

AUTHORS: Czernoch, S.; Repisky, I.; Micek, M.
TITLE: Rolling Mill Practice; Exploitation and Modelling of Soaking Pits
PERIODICAL: Hutnik, 1960, No. 11, pp. 441 - 444

TEXT: The focal point of this article is the description of research carried out at some of the Czechoslovak metallurgical plants, in order to find out the reason of Amsler type soaking pit failures and how, after having found it, the matter was to be put right. The reason of publishing this article is to familiarise wide circles of Polish rolling mill engineers with this interesting achievement. This article is the reprint of a paper, read in December 1959 during a meeting of SITPH in Katowice by S. Czernoch, Professor at the Politechnika (Polytechnical Institute) in Kosice, CSR. The paper was translated by Andrzejewski, Roman, Doctor of Engineering, deputy professor at the Akademia Górniczo Hutnicza (Mining and Metallurgical Academy) in Cracow. Some new ingot rolling mills were put into operation in Trzyniec, Konczyce and Witkowice in 1951, together with their soaking pits built according to the well known pattern of Amsler type pits, with two long-flame burners. The burners were fitted above the heads of the ingots on opposite walls, but not

Card 1/3

P/039/60/000/011/002/002
A221/A026

Rolling Mill Practice; Exploitation and Modelling of Soaking Pits

opposite each other. At first, three rows of ingots were placed in the pit, but heating of them was not satisfactory. With four rows of ingots, the result was even worse. At the plant in Trzyniec, the heating method of the soaking pit was modified by replacing two long-flame burners by four short-flame ones; they were placed in pairs on two opposite walls of the pit above the ingot heads, but each pair was facing exactly the opposite pair. When so modified, the soaking pit was put into operation and the result was astonishing. Heating of ingots was more even and, at the same time, gas consumption dropped by 15%. Taking into consideration the fact that more ingots were heated in one charge, the real efficiency of the modified pit was by 50% greater than that of the conventional Amsler type soaking pit. In order to find the explanation for this phenomenon a hydraulic test was carried out on a model. A scale model of the pit (1 : 10) was made of transparent material and the flow of gas was imitated by water with rape seeds floating in it. It was found that in the two-burner type soaking pit, the hot gas flowing above the ingot heads impinged on the opposite wall and, flowing down between the wall and the outer row of ingots, escaped through the exit pipes near the bottom of the pit, practically by-passing its centre. This explains the lack of uniformity in heating the ingots. The outer row of same was overheated and at the same time the lining of the pit

Card 2/3

P/039/60/000/011/002/002
A221/A026

Rolling Mill Practice; Exploitation and Modelling of Soaking Pits

damaged, whilst ingots in the central part were not hot enough. With four-burner soaking pits the matter was found to be entirely different. Stream of hot gas flowing from opposite burners clashes in the centre of the combustion chamber above the ingot heads and finds the escape route through the centre of the soaking pit between all ingots and out to the exit pipes. Because of this, all ingots are evenly heated the refractory lining does not suffer excess overheating and the increased efficiency already mentioned takes place. Simple and cheap modification of the heating system allows for a considerable saving in gas consumption and for increase of plant output. There are 7 photographs.

Card 3/3

TOSIL, Tomas; MICEK, Matej, inz.

Supply canal for the hydro-electric power station Miksova.
Inz stavby 10 no.11:403-406 N '62.

1. Vahostav, n.p., stavebni sprava Miksova.

MICEK, Miroslav, promovany ekonom

Workshop, sociology, sociological research. Poim org 19 no.3:
123-126 Mr '65.

1. Higher School of Economics, Prague.

L 01180-66 EWP(c)/EWP(v)/T/EWP(t)/EWP(k)/EWP(b)/EWP(l)/EWA(c)/ETC(m) WW/JD/HW

ACCESSION NR: AP5024850

CZ/0078/65/000/009/0020/0020

AUTHOR: ^{44 55} Tomis, L. (Engineer, Candidate of sciences) (Ostrava); ^{114 53} Krejčík, M. (Doc-⁴⁶ cent, Doctor, Engineer) (Frydek-Mistek); ^{44 53} Micek, P. (Engineer) (Ostrava)

TITLE: Method of nondestructive inspection for laminations in sheet, plate, and strip. CZ Pat. No. 307-65 ^{44 53}

SOURCE: Vynalez, no. 9, 1965, 20

TOPIC TAGS: ¹⁰ steel sheet, steel strip, steel plate, inspection, nondestructive inspection, testing, nondestructive testing

ABSTRACT: This patent introduces a method of continuous nondestructive inspection of sheets, plates, and strips for laminations caused by ingot defects such as cavities, blow holes, and nonmetallic inclusions. According to this method, the article inspected is brought to a temperature just above that of the Curie point and any laminations are detected by a difference in magnetic properties as compared to those of sound material.

[DV]

ASSOCIATION: none

SUBMITTED: 16 Jan 65

NO REF SOV: 000

ENCL: 00
OTHER: 000

SUB CODE: IE, MM
ATD PRESS: 4703

BUDZANOWSKI, A.; GROTOWSKI, K.; MICEK, S.; NIEWODNICZANSKI, H.; SLIZ, J.;
STRZALKOWSKI, A.; WOJCIECHOWSKI, H.

Elastic scattering of 24.7 MeV alpha particles. Inst fiz jadr
report no.347:1-46 My '64.

1. Institute of Nuclear Physics, Krakow and Institute of Physics,
Jagiellonian University, Krakow.

BUDZANOWSKI, A., GROFOWSKI, K., JAROCZYK, I., LAZARSKA, E., MICEK, J.,
NIEWODNICZANSKI, H., STREALKOWSKI, A., WROBEL, J.

Energy dependence of the elastic scattering of alpha particles
on ^{20}O (a nuclei: up to ^{179}O) Inst fiz jadr report no. 631/64
'65.

1. Institute of Nuclear Physics, Krakow, and Institute of Physics
of the Jagiellonian University, Krakow.

CERVENANCKY, J., KALISCH, E., MICEK, V.; MAAR, E.; MAREK, J.;
NYEROVINA, E.

Teratogenic influences on chick embryos. Acta univ. cathol.
braun. Tech. 31 no.4:304-312 Ag '64.

1. Ortopedická klinika Lekárskej fakulty, Intenzívne oddelenie
v Bratislave, (prednosta prof. dr. J. Červenáček) a Laborátny
ústav hydinyársky Československej akadémie vied, Bratislava
Inuá[1] (prednosta dr. V. Landau).

MICEKOVA, M.; MICEK, E.

Role of the cervical spine in certain eye diseases. *Čas. oft.*
16 no.1:22-28 Ja '60

1. Klinika pre choroby ocne lek. fakulty U. P. J. Safarika v
Kosiciach, predn. prof. MUDr. Jozef Pajtas. Ortopedicka klinika
lek. fakulty U. P. J. Safarika v Kosiciach, prednosta doc. MUDr.
M. Haluzicky.

(SPINE dis.)

(EYE DISEASES compl.)

MICELMACHER, A.

Mercury poisoning in dental offices in Vilnius. Sveik. apsaug. 6
no.9(69):10-15 S '61.

1. Vilniaus Epidemiologijos ir higienos m. t. institutas. Direktorius
med. m. kand. P. Lazutka.

(MERCURY toxicol) (DENTISTRY)
(OCCUPATIONAL DISEASES)

MICESCU, L. ; GEORGESCU, S.

Horizontal transportation in building yards. p. 130

REVISTA CONSTRUCTIILOR SI A MATERIALELOR DE CONSTRUCTII. (Asociatia Stiintifica a Inginerilor si Technicienilor din Romania si Ministerul Constructiilor si al Materialelor de Constructii) Bucuresti, Rumania Vol. 11, no. 3, Mar. 1959

Monthly list of East European Accessions (EEAI) LC, Vol. 3, no. 9, Sept. 1959

Uncl.

FILDISEVSKI, P.; KALICANIN, P.; JOVANOVIĆ, T.; MICEV, M.

On some problems of remote sequelae from cerebrocrania. injuries.
God. zborn. med. fak. Skopje 11:99-117 1964.

1. Neuropsihijatrijska klinika medicinskog fakulteta, Skopje
(upravnik: prof. dr. Petar Filčisevski).

1977, KOLA

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MICEV, NIKOLA

Review of Applied Mycology
Vol. 33 Mar. 1954

Мичев (N.) & Мичовски (M.). Микробиолошко испитување на првенците во
Црвенило. [Microbiological examination of red soils round Skoplje] - *Днев.*
(*Fac. Agron. Silevic. Agron. Skoplje*, 3 (1949-50), pp. 65-82, 1953. [English
summary.]

Six samples of cultivated and uncultivated red soil (pH 6-8) from around Skoplje, Yugoslavia, were examined by the direct microscopic method, using smears of soil stained with carbol erythrosin for four minutes over a boiling water bath, and the agar plate method (cf. *R.A.M.*, 32, pp. 600, 643). The media recommended by A. Cunningham (*Practical Bacteriology*, third edition, London, 1947) was used for plating. The total number of microorganisms detected (in millions per gm. soil) ranged from 248 to 1,470 by the direct method and 2,810 to 42,650 by plating. Bacteria were the most numerous, followed by actinomycetes. Fungi, ranging from 60,000 to 1,630,000 per gm. soil, formed about 1 to 3.8 per cent. of the total red soil microflora investigated.

MICEVSKI, K.

Drosera rotundifolia L. in the flora of Macedonia. Bul sc Youg
9 no.1/2:10-11 F-Ap '64.

1. Botanical Institute, Faculty of Natural Sciences and Mathematics,
University of Skopje, Skopje.

MICEVSKI, K.

Share and title of work parts of the Mirra of Macedonia. 1977
Young 9 no.3: 1-3.

1. Botanical Institute, Faculty of Science, University of
University of Skopje, 1976.

JANKOVIC, M.M.; MISIC, V.; POPOVIC, R.; DANON, J.; RADMI . S.; JOVANOVIC, B ;
ZABIJAKIN, V.; MICEVSKI, K.; MARINOVIC, R.Z.; DIKLIC, N.; MIKOLIC, V.;
PAVLOVIC, Z.; TATIC, B.; BLECIC, V.; STJEPANOVIC, L.; SERVIC, M.

Review of periodicals; botany. Bul se Youg 9 no.4/5:139-140
Ag-0 '64.

MILGROM, F.; CZYZEWSKI, K.; FALKIEWICZ, A.; MICEWICZOWNA, M.; MATEJ, H.; TOKARZ, F.

Studies on immunology of grafts. Polski tygod. lek. 8 no.24:841-846
15 June 1953. (GLML 25:1)

1. Of the Institute of Microbiology (Head--Prof. L. Hirssfeld, M.D.),
of the First Surgical Clinic (Head--Docent K. Czyzewski, M.D.) and the
Second Internal Clinic (Head--Prof. K. Falkiewics, M.D.), Wroclaw Medical
Academy.

MICHAEL, J. H.

Michael J. H. Continuous mapping of subsets of the Euclidean n -sphere. Bull. Acad. Polon. Sci. Cl. III. 5 (1957), 133-137, XII. (Russian summary)

I.F.W

Soient A et B deux sous-ensembles fermés d'un n -sphère euclidien S^n tel que $A \neq S^n$, et soit f une application continue telle que $f(A) \supseteq B$, $f(\text{Fr}(A)) \cap \text{Int}(A) = \emptyset$ et qui est homéomorphe sur $\text{Fr}(A)$. Dès lors, en se servant de quelques résultats sur le degré des applications continues, l'auteur démontre qu'on a $f(\text{Fr}(A)) = \text{Fr}(B)$ et donc $f(\text{Int}(A)) = \text{Int}(B)$. C'est une réponse affirmative pour une conjecture de M. K. Kuratowski. M. Kondô.

J

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fmw

SOCHA, Josef; BASNAK, Vlastimil; SLAMA, Josef; BURIANEK, Ludevit; KREMR, Milan; HRABOVSKY, Vaclav; MICHAEL, Radil, inz.; ONDRACEK, Jaroslav; PEKTOR, Vladimir, inz.

Conference of the Czechoslovak Scientific Technical Society on the present conditions and outlook for development of the tanning industry. Kozarstvi 12 no.12:371-373 D '62.

1. N.p.Svit, Otrokovice (for Socha, Basnak).
2. N.p. Svit, Gottwaldov (for Slama).
3. N.p. Kozeluzne, Bosany (for Burianek).
4. Vyzkumny ustav kozedelny, Otrokovice (for Kremr, Hrabovsky, Michael, Ondracek and Pektor).

NICHAIAP, S.

The lead of the... a fraction of... counter with a... of metal... last...
RCPA... Warsaw... 1, 1, 1954.

Source: ... (1954) ...
Vol. 1, 11, August 1954.

MARKU, Bernard, ing., MICHAEL, Emil, ing.; PALADE, Joniel, ing., DONOS,
Anatoli, ing.

Compensating the cement industry peak load. Izari energia 5
no.3:68 M '64.

EXCERPTA MEDICA Sec.15 Vol.11/4 Chest Diseases April 58

823. MORPHOLOGICAL CHANGES OF THE LUNGS IN PNEUMOCYSTIS PNEUMONIA - Über die morphologischen Veränderungen der Lungen bei der Pneumozystispneumonie - Michailov G. Inst. für Mütter- und Kinderschutz, Min. für Volksgesundh. und Soz. Fürsorge, Sofia - ZBL. ALLG. PATH. PATH. ANAT. 1957, 96/3-4 (146-149) Illus. 2

During the last 2 yr., 20 cases of so-called pneumocystis pneumonia in premature children have been examined. The macroscopical picture is well-known. Histological examination showed in the alveoli, besides desquamated alveolar epithelium, a large amount of Pneumocystis carinii, with as a result hyperaemia of the capillaries and oedematous imbibition ('inflammatory reaction') in the interalveolar septa, besides new-formation of immature cells of the myeloid and lymphatic series ('haemopoietic reaction'). Histiocytic cells were also found, but typical plasma cells were not observed.

Kucsko - Vienna (V. 15)

S/194/61/000/012/064/037
D201/D303

AUTHOR: Michailov, M.

TITLE: Electron microscope study of photosensitive layers of PbS

PERIODICAL: Referativnyy zhurnal, Avtomatika i radioelektronika, no. 12, 1961, 38, abstract 12G241 (Etudes au microscope électronique des couches de PbS photosensibles Dokl. Bolg. AN, 1960, v. 13, no. 2, 143-146)

TEXT: The microstructure of photosensitive PbS layers was studied from collodion and SiO₂ images. In certain cases a helical growth of microcrystals was observed. A relationship between the photo-effect and the structure was observed for layers, whose molecular stream was at 45° with respect to the glass base. [Abstractor's note: Complete translation.]

Card 1/1

L 15618-66

ACC NR: AP6008223

SOURCE CODE: BU/0011/65/018/004/0393/0196

AUTHOR: Temkov, I.; Michailov, S.; Bojkov, B.

ORG: Psychiatric Department, Higher Medical Institute, Sofia

24
B

TITLE: Protection effect of the ceruloplasmin (p-diphenol-0 sub 2-oxydoreductase) during cyanic hypoxias

SOURCE: Bulgarska akademiya na naukite. Doklady, v. 18, no. 4, 1965, 393-396

TOPIC TAGS: hypoxia, rabbit, cyanide, enzyme, pharmacology, drug effect, antidote, toxicology

ABSTRACT:

The results of the study of the protective role of ceruloplasmin during hypoxia caused by potassium cyanide are presented. Results show beyond doubt that the increased activity of ceruloplasmin in the blood offers a degree of protection against cyanic hypoxia induced in rabbits by absolutely lethal doses of potassium cyanide (5-10 mg/kg). The protective effect following an intravenous introduction of the compound is found only if the increased activity of ceruloplasmin is stable and

Card 1/2

L 15618-66

ACC NR: AP6008223

prolonged. Since protective effects due to copper ions are very faint, one is lead to the conclusion that the protective effect of ceruloplasmin is due to the action of the entire molecule of the enzyme and not to the associated copper ions. The paper was submitted by G. Usunoff, Member Bulgarian Academy of Sciences, 18 December 1964. Orig. art. has 3 figures. [JPRS]

SUB CODE: 06 / SUBM DATE: none / OTH REF: 005 / SOV REF: 002

JS
Card 2/2

L 15619-66 EWA(j)/EWA(b)-2 RO
ACC NR: AP6008224

AUTHOR: Tenkov, I.; Michailov, S.

SOURCE CODE: BU/0011/65/018/004/0397/0400

ORG: Psychiatric Department, Higher Medical Institute, Sofia

TITLE: Influence of certain psychotropic medications on the evolution of the hypoxia caused by potassium cyanide and by dipterax

31
B

SOURCE: Bulgarska akademiya na naukite. Doklady, v. 18, no. 4, 1965, 397-400

TOPIC TAGS: nervous system drug, drug effect, pharmacology, hypoxia, cyanide, tranquilizer, carbon monoxide, organic phosphorus compound, antidote, experiment animal, toxicology

ABSTRACT: During earlier studies the authors discovered that chlorpromazine can modify the evolution of hypoxias caused by CO (V^ogleokiana intoksikatsiya na nervnata sistema [Carbon Monoxide Intoxication of the Nervous System], Med. i fizkultura, S., 1962) and cyanic agents (First National Conference on Experimental Medicine, Sofia, 4-7.X 1961, p. 9-10). For want of further information on the subject they carried out further experiments concerning the protective effects of three neuroleptic agents.

Card 1/2

L 15619-66

ACC NR: AP6008224

chlorpromazine (largactil), 4'-fluoro-4-(1-4-hydroxy-4-(4'-chloro)-phenyl-piperidino)-butyrophenon (haloperidol) and thioproperazine (majettil) against hypoxic states of the nervous system caused by potassium cyanide and the ethyl ester salt of dimethyl-2,2,2-trichloroxyphosphoric acid (dipterex). They describe briefly also the results of the evolution of cyanic hypoxia in conjunction with the psychoanalaptic effect of a monoaminooxidase inhibitor (niamide) and with a psychoenergetic effect due to centrophenoxine. Results show that there exists a protective effect of the neuroleptics due to haloperidol and chlorpromazine. The positive effect appears if

the animals are previously in a state of "optimum catalepsy" and not in an atonic state; likewise, the doses of the poison must not exceed by too much the LD_{50} amounts. The paper was presented by G. Usunoff, Member Bulgarian Academy of Sciences, 18 December 1964. Orig. art. has 5 figures. [JPRS]

SUB CODE: 06 / SUBM DATE: none / OTH REF: 001 / SOV REF: 002

JS
Card 2/2

MICHAILOV, Veselin, Prof., Dr.

Relation between chronic disease of the appendix and hyperglycemic conditions or diabetes respectively. Cas. lek. cesk. 94 no.22:588-592 27 May 55.

1. Z Ustavu pro obecnu roentgenologii (reditel prof. Dr. V. Michailov) pri Lekarske akademii I. P. Pavlova, Plovdiv.

(APPENDICITIS

chronic, in etiol. of diabetes mellitus)

(DIABETES MELLITUS, etiology and pathogenesis
appendicitis, chronic)

MICHAILOV, Veselin.

~~Explanation of seasonal worsening of diseases of the gastro-~~
intestinal tract. Cesk. roentg. 11 no.2:127-132 June 57.

1. Rentgenologicka katedra lekarske fakulty I. P. Pavlova v
Plovdivu (Bulharsko), prednosa prof. Dr. Veselin Michailov.

(GASTROINTESTINAL DISEASES
seasonal worsening (Cz))

(WEATHER
seasonal worsening of gastrointestinal dis. (Cz))

MICHAILOVITS, Lehel, dr.; ROZSA, Jozsef, dr.; VISZT, Jozsef, dr.

Therapy of tuberculous vertebral inflammations. Orv. hetil.
98 no.13: 331-333 31 Mar 57.

1. A C songradmegyei Tanacs C sont Tbc. Gyogyintezete, Deszk
(igazgato-foorvos: Michailovits, Lehel, dr.) kozlomenye.
(TUBERCULOSIS, SPINAL, surg.
indiq. in relation to chemother. (Hun))

Michalovitch, D.

3

Michalovitch, D. Réduction du système des équations différentielles du mouvement dans un cas special du problème des trois corps. Bull. Soc. Math. Phys. Serbie 2, nos. 1-2, 81-97 (1950). (Serbo-Croatian. French summary)

The investigations of H. C. Block [Ark. Mat. Astr. Fys. 8, no. 9 (1909); Medd. Lunds Astron. Obs. (2) 1, no. 6 (1909)] are presented in a vector form and some remarks added. W. S. Jurdelsky (New York, N. Y.).

Source: Mathematical Reviews,

Vol 12 No. 7

Samuelson

Michallovitch, Dobrivoje

✓ *Michallovitch, Dobrivoje. Eine Anwendung der Stör-
 rungsleichungen auf das Radzievsky's Dreikörperpro-
 blem. Bull. Soc. Math. Phys. Serbie 7 (1955), 213-228
 (1956). (Serbo-Croatian. German summary)*

✓ The author treats the Radzievskii case of the three-
 body problem [Dokl. Akad. Nauk SSSR (N.S.) 9 (1953),
 1309-1311; MR 14, 466] in case of a perturbed Kepler motion
 with given perturbing force. Using the vector elements
 C, D, r ($C \cdot D = 0$) of an orbit, introduced by M. Milanković
 [Acad. Serbe. Bull. Acad. Sci. Math. Nat. A. no. 6 (1939),
 1-70; MR 11, 407], and the perturbation equations of M.
 Milanković (ibid.) and B. Popović [Glas Srpske Akad.
 Nauka 198. Od. Prirod.-Mat. Nauka (N.S.) 3 (1950),
 129-139; MR 14, 96], the solution of the Radzievskii
 problem is reduced to the integration of a system of two
 equations which expresses the variations of the elements
 D and r in the two-body problem. Finally, using the vector
 elements C and G of A. Bilimović [ibid. 191. Od. Prirod.-
 Mat. Nauka 96 (1948), 83-115; MR 11, 466], this last
 system of equations, which is equivalent to three scalar
 equations, is replaced by a single vector equation which
 expresses the variation of the element G in the two-body
 problem.

E. Leimanis (Vancouver, B.C.)

MICHAŁYSZYN, VLADIMIR
VLADIMIR, MICHAŁYSZYN

CZECH

Reaction of ethyl 4-carboxybutyrolimide hydrochloride and of ethyl 4-carboxybutyrolimide hydrochloride with ammonia (H₂O, HCl) and Vladimir Michalyszyn (Vlaskumek, 1914-1944). Treatment of EtO₂C(CH₂)₂CO₂H (I) and EtO₂C(CH₂)₂CO₂H (I) with NH₃ gave a mixt. of NH₄CO₂CH₂CH₂CO₂NH₄ (II), NH₄CO₂CH₂CH₂CO₂NH₄ (III) and H₂NCO₂CH₂CH₂CONH₂ (IV), and H₂NCO₂CH₂CH₂CONH₂ (V). (EtO₂C)CH₂(CH₂)₂CN (VI), b_p 128-30° (21.3 g.) was added to 11.2 g. KOH dissolved in 200 ml. abs. EtOH, the mixt. evapd. in vacuo to remove EtOH, the residue acidified with 20 ml. concd. HCl, the H₂O distd. off in vacuo at 50°. The residue mixed with 100 ml. abs. EtOH, the KCl filtered off, the EtOH distd. off in vacuo, and the residue heated 1.5 hrs. at 150-60° (decarboxylation). Extn. of the residue with Et₂O and washing the ext. with 10 ml. 10% Na₂CO₃ gave 0.3 g. (45%) EtO₂C(CH₂)₂CN (VI), b_p 242-7°. Satd. soln. of 5 g. VI in 1 ml. abs. EtOH and 50 ml. CHCl₃ with HCl at 0° yielded 0.1 g. HCl salt of I, m_p 80-83° (decom.). Treating 2 g. HCl salt of I with 10 ml. aq. NH₃ (d. 0.98) and evapor. the soln. to dryness in vacuo after 48 hrs. yielded 0.7 g. III, m_p 147-8°.

20/20

318) O. J. LER

(from EtOH). In another expt., IV, obtained in abn. to III, in 147-48° (from EtOH). Treating 2 g. HCl salt of I with 20 ml. 7% EtOH-NH₃ and evapg. the solvent yielded 0.1 g. II. EtO₂C(CH₂)₂CO₂H (m. 200°, b.p. 140-4°) (44 g.) was added to 10.5 g. KOH in 700 ml. H₂O, the soln. treated with 42.5 g. AgNO₃ in 500 ml. H₂O, the Ag salt filtered, dried 4 hrs. at 100°, finally 3 hrs. at 110° and 1 mm. to give 54 g. EtO₂C(CH₂)₂CO₂Ag. This was suspended in 100 ml. CCl₄, treated during 1 hr. with 10 ml. (21.8 g.) Br, the mbr. filtered 30 min., the AgBr removed, washed with CCl₄, the filtrate washed with 50 ml. 10% Na₂CO₃, the CCl₄ distl. off, and the residue fractionated to give 24.8 g. EtO₂C(CH₂)₂Br (VII), b.p. 101-3°, b.p. 23-0°. Adding 25 g. VII in 10 ml. EtOH to a soln. of 14 g. KCN (94%) in 40 ml. H₂O and 70 ml. EtOH at 50°, refluxing the mixt. 25 min., distg. off the EtOH, extg. the soln. with 100 ml. Et₂O, and distg. the ext. yielded 12 g. EtO₂C(CH₂)₂CN (VIII), b.p. 125-30°. Satg. the soln. of 15.5 g. VIII in 9 ml. abs. EtOH and 100 ml. CCl₄ at 0° with HCl, allowing to stand 4 days at room temp., distg. off the CCl₄ in vacuo at 50°, and adding 50 ml. H₂O to the residue gave 20 g. II, m. 35-13°. Dissolving 8 g. II in 20 ml. NH₃ (d. 0.93) gave, after 24 hrs. at room temp., 4.8 g. V, m. 217-20° (from H₂O). The analogous reaction with alc. NH₃ gave no identified product.

M. Hudlicky

MICHAJDA, Jozef, mgr inz.

Experiences in the operation of high-pressure equipment in block-system
plants. Pt. 1. Energetyka Pol 14 no.3:75-78 Mr '60. (EEAI 9:8)
(Electric-power plants) (Steam)

MICHAJLIK, A., OSINSKI, T.; WIECTAWEK, B.

Determination of the coefficient of per-abrodil clearance and renal flow rate per minute. *Poskie arch.med.wewn.* 25 no.2: 283-289 '55.

1. Z II Kliniki Chorob Wewnętrznych A.M. w Warszawie. Kierownik: prof. dr med. D Aleksandrow. II Klinika Chorob Wewnętrznych A.M. w Warszawie, ul. Nowogrodzka 59.

(KIDNEY FUNCTION TESTS,

determ. of coefficient of clearance & renal flow rate per minute.)

CELEBUS, H.; FILIPECKI, St.; MICHAJLIK, A.; WYSZACKA, W.

Renal function in chronic pyelonephritis. Polski tygod. lek. 11
no.1:13-20 2 Jan 56.

1. Z II Kliniki Chorob Wewnętrznych A M w Warszawie: kierownik:
prof. dr Dymitr Aleksandrow. Warszawa, II Kl. Chor.Wewn. A.M.,
ul. Osaki 6.

(PYELONEPHRITIS, physiol.
kidney funct. in chronic cases)
(KIDNEY FUNCTION TESTS, in various dis.
pyelonephritis, chronic)

MICHAJLIK, Aleksander; WYSZNACKA, Wanda

Effect of prolonged sleep on renal flow in hypertension.
Polski tygod. lek. 11 no.28:1241-1246 9 July 56.

1. Z II Kliniki Chorob Wewnętrznych A.M. w Warszawie; kierownik:
prof. dr. D. Aleksandrow. Warszawa, Dzielna 13.

(SLEEP, therapeutic use,

hypertension, eff. on renal blood circ. (Pol))

(HYPERTENSION, therapy,

sleep ther., eff. on renal blood circ. (Pol))

(KIDNEYS, blood supply,

eff. of sleep ther. of hypertension on renal blood flow (Pol))

WYSZNACKA, Wanda; MICHAJLIK, Aleksander; FILIPECKI, Stanislaw

Water diuresis in chronic circulatory failure. Polski tygod. lek.
13 no.30:1143-1148 28 July 58.

1. (Z II Kliniki Chorob Wewnętrznych A. M. w Warszawie; kierownik: prof.
dr Dymitr Aleksandrow). Warszawa, ul. Nowogrodzka 59. II Klin. Chor.
Wewn.

(CONGESTIVE HEART FAILURE, physiol.

water diuresis & kidney funct. (Pol))

(KIDNEYS, physiol.

water diuresis in congestive heart failure (Pol))

CHLABUS, Henryk; GAJEWSKI, Jerzy; MICHAJLIK, Aleksander

Case of complete heart block with recurrent Morgagni-Adams-Stokes attacks successfully treated with isopropylnoradrenaline. Polski tygod. lek. 13 no.21:801-804 26 May 58.

1. (Z II Kliniki Chorob Wewnętrznych A. M. w Warszawie; kierownik: prof. dr med. D. Aleksandrow) Adres: Warszawa, II Klinika Chorob Wewnętrznych Akademii Medycznej, ul. Nowogrodzka 59.

(SYMPATHOMIMETICS, ther. use
isoproterenol in complete heart block with recur. Adams-Stokes
synd. (Pol))

(HEART BLOCK, ther.
same)

IGNATOWSKA, Hanna; MICHAJLIK, Aleksander

Rapid method for the determination of total lipids in blood & plasma.
Polski tygod. lek. 13 no.27 1037-1038 7 July 58.

1. (Z II Kliniki Chorob Wewnętrznych Akademii Medycznej w Warszawie;
Kierownik: prof. dr D. Aleksandrow). Warszawa, ul. Nowogrodzka 59,
II Klin. Chor. Wewn. A. M.
(LIPIDS, in blood
in whole blood & plasma, determ. technic (Pol))

ALEKSANDROW, Dymitr; WYSZNACKA, Wanda; CHLEBUS, Henryk; FILIPECKI, Stanislaw;
RYCEROWA, Maria; MICHAJLIK, Aleksander

Renal function in patients with pyelonephritis and its changes under
the influence of therapy. *Polskie arch. med. wewn.* 29 no.4:491-502
1959.

1. Z II Kliniki Chorob Wewnętrznych A. M. w Warszawie Kierownik:
prof. dr med. D. Aleksandrow.
(PYELONEPHRITIS, ther.)

ALEKSANDROW, Dymitr; WYSZNACKA, Wanda; CHLEBUS, Henryk; FILIPECKI, Stanislaw;
MICHAJLIK, Aleksander; RYCHCZAK, Maria.

Remote results of the treatment of pyelonephritis. Polskie arch.
med. wewn. 29 no.4:503-509 1959.

I. Z II Kliniki Chorob Wewnętrznych A. M. w Warszawie Kierownik:
prof. dr med. D. Aleksandrow.
(PYELONEPHRITIS, ther.)

ALEKSANDROW, Dymitr; JANATOWSKA, Hanna; MICHAJLIK, Aleksander; RYGEROWA, Maria;
WYSZNACKA, Wanda

Effect of prednisone on sodium balance, on renal function and on
water excretion capacity in chronic circulatory insufficiency.
Polskie arch. med. wewn. 29 no.6:741-750 1959

1. Z II Kliniki Chorob Wewnętrznych A. M. w Warszawie Kierownik:
prof. dr med. D. Aleksandrow.

(HEART FAILURE CONGESTIVE, ther.) (PREDNISONE, ther.)
(WATER ELECTROLYTE BALANCE, pharmacol.)

MICHAJLIK, Aleksandr

Effect of carbohydrates on fat absorption. I. Studies on the transfer of dietary fats into the lymph in the thoracic duct. Acta physiol. polon. 13 no.3:339-350 '62.

1. Z II Kliniki Chorob Wewnetrznych AM w Warszawie Kierownik: prof. dr D. Aleksandrow.

(FATS metab)

(LYMPH)

(CARBOHYDRATES nutrition & diets)

MICHAJLIK, Aleksander

Effect of carbohydrates on fat absorption. II. Inhibition by carbohydrates of gastric evacuation of fat-containing food. Acta physiol. polon. 13 no.4:543-548 '62.

1. Z II Kliniki Chorob Wewnętrznych AM w Warszawie Kierownik: prof. dr. D. Aleksandrow.

(DIGESTION)

(LIPIDS)

(CARBOHYDRATES) (FOOD)

ALEKSANDROW, Dymitr; WYSZNACKA, Wanda; MICHAJLIK, Aleksandr

Experience with the use of guanethidine in arterial hypertension with special reference to its effects on the renal function and sodium excretion. Pol. tyg. lek. 17 no.1:1-7 1 Ja '62.

1. Z II Kliniki Chorob Wewnetrznych A.M. w Warszawie; kierownik: prof. dr med. Dymitr Aleksandrow.

(AMIDINES ther)

(ANTIHYPERTENSIVE AGENTS ther)

(KIDNEYS pharmacol)

(SODIUM urine)

L 1634-66 EWP(t)/EWP(b) DIAAP/IJP(c) JD/JG
ACCESSION NR: AP5024262

CZ/0043/64/000/009/0661/0668 45

AUTHOR: Stefanov, G. (Sofia); Nenov, M. (Sofia); Tomov, T. (Sofia); Zivkov, E. (Zhivkov, Zh.) (Sofia); Georgiev, N. (Georgiyev, N.) (Sofia); Popov, C. (Popov, Kh.) (Sofia); Michailov, M. (Mikhaylov, M.) (Sofia); Tolgyasov, J. (Tel'dashi, Yu.) (Engineer, Docent, Candidate of sciences) (Bratislava)

TITLE: Determination of gold in mineral raw materials by means of the neutron activation analysis

SOURCE: *19.5* Chemické zvesti, no. 9, 1964, 661-668

TOPIC TAGS: gold, analytic chemistry, silicate, radiation spectrometer, radiometer, radiation chemistry, neutron irradiation, neutron flux, neutron

Abstract [Authors' German summary, modified]: A method is presented of determining gold in samples of silicates by means of the neutron activation method. Samples were irradiated in a nuclear reactor by a flux of neutrons of 2.4×10^{13} n by cm^2 by s^{-1} . The induced activity was measured by a 400-channel scintillation γ spectrometer or a B-2 radiometer. It is possible to determine gold in ore and non-ore raw materials up to the volume of 2.8×10^{-3} grams. Orig. art. has 2 graphs and 3 tables.

Card 1/2

1 1634-66

ACCESSION NR: AP9024262

4-

ASSOCIATION: Stefanov, Menov, Tomov, Zivkov, Georgiev, Popov, Michajlov Naučna
issledovatelaki geologicki institut pri Glavno upravlenie po geologija i ochrana
na zemite nadra, Laboratorija aktivacionen analis, Sofia (Activation Analysis
Laboratory, Scientific Research Institute of Geology, Main Administration for
the Geology and Protection of Mineral Resources), Zeljaznyj Katedra radiochemie
a radiochemie Slovenskej vysokej skoly technickej, Bratislava (Slovak Institute
of Technology, Department of Radiochemistry and Radiation Chemistry)

SUBMITTED: 23Jan64

ENCL: 00

SUB CODE: 03, 04

NO REF SOV: 004

OTHER: 007

JY88

MA
Card 2/2

MICHAJLOVSKIJ, N.

The baking quality of wheat flours. Ludovít Matbény and Nikola Michajlovskij (Research Inst. Food Ind., Bratislava, Czech.). *Chem. Zvesti* 4, 266-82 (1950).—The value of Chopin extensograph and Hunkeler Brabender farinograph is compared with gluten, the quality of which is expressed mathematically, in the com. evaluation of wheat flours.
Jan Mirka

MICHALCOWSKI, N.; KALOCAI, I.; SEDIK, J

"Effect of a higher intake of sulfates on the utilization of sulfur by winter cabbage: relationship between the strumigenous property of plants and their sulfur utilization. I."

BIOLOGIA, Bratislava, Czechoslovakia, Vol. 14, no. 1, 1959

Monthly list of East Europe Accessions (EEAI), 1959, Vol. 3, No. 6, Sept 59
Unclas

MICHAJLOVSKIJ, Nikolaj, inz.; STUKOVSKY, Robert, inz.; NEMETH, Stefan, dr., C.Sc.

Effect of the composition of feeds on the content of rhodanides in
cow's milk. Biologia 16 no.6:459-468 '61.

1. Endokrinologický ústav Slovenskej akadémie vied, Bratislava, ulice
Obrancov mieru 1/a.

(Milk) (Thiocyanates)

~~LANZ~~, P.; SEDLAK, J.; MICHAJLOVSKIJ, N.

On strumigenic substances in food from the viewpoint of our experimental studies. Bratisl. lek. listy 42 no.6:330-334 '62.

1. Z Endokrinologickeho ustavu SAV v Bratislave, riaditel MUDr. J. Podoba, C. Sc.

(GOITER etiol) (VEGETABLES chem)
(THIOCYANATES toxicol)

CZECHOSLOVAKIA

SEIDICE, J., MICHALOVSKIS, K., KALOCAI, S., Czechoslovak Academy of Science, Endocrinological Institute of the Slovak Academy of Sciences (CSAV, Endokrinologický ústav Slovenskej akadémie vied), Bratislava.

"Effect of a Lowered Sulphate Intake on the Sulphur Utilization in Winter Cabbages"

"Correlation Between Plant Goitrogenicity and Sulphur Utilization IV."

Bratislava, Biologia, Vol. 18, No. 3, 63, pp 211 - 220.

Abstract (Authors' English summary modified): Experiments were conducted in growing cabbage with a minimum supply of sulphate in fertilizer and with an excess of it. The total content of S was several times higher in plants supplied with excess of sulphates. The nutritional value of the cabbage was however the same in both cases.
2 Figures, 5 Tables, 13 Western, 4 Czech, 1 Russian references.

1/1

20

CZECHOSLOVAKIA

SEILAK, J; LANGER, P; MICHAJLOVSKIJ, N

Institute of Endocrinology, Slovak Academy of Sciences
(Endokrinologický ústav Slovenskej akadémie), Bratislava
(for all)

Bratislava, Bratislavské lekárske listy, No 1, January 1966,
pp 9-16

"Cabbage goitrogens and the possibilities of reducing their
level by intervention: during the vegetation period."

MICHAJLOW, A.

For exemplary scientific and technological information service.
Przegl tech no.3:5 17 Ja '62.

MICHAJLOW, A. [Mikhaylov, A.]; POLUSZKIN, W. [Polushkin, V.]

"Referativnyi zhurnal" in 1964. Przegł techn 24 no.45:2 10 H
'63.

1. Vsesoyuznyy institut nauchnoy i tekhnicheskoy informatsii.

MICHAJLOW, A.I. [Mikhaylov, A.I.]; FOMIN, A.A.

Education of specialists for scientific and technical information
in the Soviet Union. Przegł techn 84 no.45:4 10 H '63.

1. Vsesoyuznyy institut nauchnoy i tekhnicheskoy informatsii.

L 07230-67 EWP(c)/EWP(k)/EWP(h)/EWP(l)/EWP(v)

ACC NR: AP6023214

(A)

SOURCE CODE: PO/0065/66/000/003/0092/0096

AUTHOR: Michajlow, G. (Master of arts)

ORG: none

TITLE: Present Soviet theories and concepts of organization in the field of materials supply

SOURCE: Gospodarka materialowa, no. 3, 1966, 92-96

TOPIC TAGS: economic organization, commerce, social structure

ABSTRACT: Theories developed in the Soviet Union before and after the August 1965 Plenary Session of the Central Committee of the Communist Party are presented and their consequences for the economy are described. The article is based on published papers and on notes and recordings taken at lectures. New economic concepts are based particularly on the proposed marketing of means of production and exchange of equivalent values, and acceptance of such exchange as a normal procedure in the socialist economy. Essential differences from exchange of consumer goods were emphasized in the discussion. Means of production cannot be sold in unlimited quantity, no change of ownership takes place since the state remains the sole owner of such goods, the buyer is not anonymous as in the sales of consumer goods, and no exchange of cash is involved in the procedure. The present organization of the Soviet supply system by both central and territorial apparatus and the historical development of

Card 1/2

10
B

ACC NR: AP6023214

these organizations are described. New methods involve the idea of an internal industrial market and the elimination of production without gain, increased autonomy for management of enterprises for direct contact with suppliers and buyers, direct sale of produced goods to state organizations or cooperatives, write-off of uneconomic equipment, and development of a market for means of production.

SUB CODE: 05/ SUBM DATE: none/ ORIG REF: 003

Card 2/2

POLAND

MICHAJLOW, Wlodzimierz, Prof. Dr.

Head, Dept. of Parasitology, Polish Academy of Sciences (Zaklad Parazytologii PAN), Warsaw

Warsaw, Acta parasitologica polonica, Fasc. 30, Sept 1965, pp 295-312

"Problems of evolution of life cycles of some species of Euglenoidina (Flagellata), the parasites of Copepoda."

MICHAJLOW, WLODZIMIERZ

Michajlow, Wlodzimierz Nauka Związku Radzieckiego, Kraju socjalizmu.
Warszawa, Ksiazka i Wiedza, 1951. 37 p. (Soviet Science, the science of
a socialist country)

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

MICHAJLOW, WLODZIMIERZ

Michajlow, Włodzimierz, ed. Przyrodnicze podstawy poglądu na świat; wykłady wszechnicy radiowej. Opracowali: Buras Bronisław (et. al.) Wyd. 2. popr. i uzup.) Warszawa, Biuro Wydawn. Polskiego Radia, 1951. 364 p. (Vision of the world based on science; lectures in the courses of Wszchnica Radiowa)

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

MICHAJLOW, W.

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