

L-58777-65

ACCESSION NR: AP5020177

CZ/0049/64/000/010/0604/0805

AUTHOR: Michalko, Jan (Doctor, Candidate of Sciences); Michalkova, Viera (Doctor)

TITLE: Occurrence of species of Carex pediformis C.A.M. and Stipa pulcherrima C. Koch in the valley of Liptov

SOURCE: Biologia, no. 10, 1964, 804-805

TOPIC TAGS: plant ecology, botany

ABSTRACT: The various locations where the two species are found in the valley are described. They occur mainly between the elevations of 700 and 800 metres above sea level. Both plants are found only very rarely on Czechoslovak territory.

ASSOCIATION: Michalko--Oddelenie geobotaniky a systematiky rastlin Botanického ustavu Slovenskej akademie vied, Bratislava (Department of Geobotany and Plant Systematics, Botanical Institute of the Slovak Academy of Sciences); Michalkova--Botanicky ustav Prirodovedeckej fakulty Univerzity Komenskeho, Bratislava (Department of Natural Sciences, Botanical Institute, Comenius University)

SUBMITTED: 18Jun64

ENCL: 00

SUB CODE: IS

NO REF SQV: 000

OTHER: 007

JPRS

Card 1/1/m

12  
B

L 00293-66

ACCESSION NO: AP5023872

CZ/0019/64/000/011/0876/0876

AUTHOR: Michalko, Jan (Doctor, Candidate of sciences)

TITLE: Melica Altissima L. in the hills of Povassky Inovec

SOURCE: Biologia, no. 11, 1964, 876

TOPIC TAGS: botany, plant ecology

ABSTRACT: 3 localities were known up to now in Czechoslovakia. The author reports a new finding of the species that likes calcium and magnesite soils. It is usually found at the edges of forests, as is also the case of the new locality. It is at an elevation of 742.7 meters above sea level. A description of the surrounding vegetation is given.

ASSOCIATION: Oddelenie geobotaniky a systematicky rastlin Botanického ustavu Slovenskej akademie vied, Bratislava (Department of Geobotanics and Systematics of Plants, Botanical Institute of the Slovak Academy of Sciences)

SUBMITTED: 18 Jun 64

ENCL: 00

SUB CODE: IS

NR REF SOV: 000

OTHER: 005

JPRS

Card 1/1 *JW*

16  
B

KOZINKA, Vladimir; MICHALKOVA, Viera

A study of the effect of phytoncides of *Allium sativum* L. on the development of the root system of *Cucumis sativus* L.; necrotic phenomena on the radicle. In German. *Biologia* 15 no.2:103-109 '60. (KBAI 9:5)

1. Institut fur Pflanzenphysiologie, Institut fur systematische Botanik und Geobotanik, Komensky Universitat, Bratislava.  
(ROOTS (BOTANY) (ANTIBIOTICS) (GARLIC) (CUCUMBERS))

L 58777-65

ACCESSION NR: AP5020177

CZ/0049/64/000/010/0804/0805

AUTHOR: Michalko, Jan (Doctor, Candidate of Sciences); Michalkova, Viera (Doctor)

TITLE: Occurrence of species of Carex pediformis C.A.M. and Stipa pulcherrima C. Koch in the valley of Liptov

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TOPIC TAGS: plant ecology, botany

ABSTRACT: The various locations where the two species are found in the valley are described. They occur mainly between the elevations of 700 and 800 metres above sea level. Both plants are found only very rarely on Czechoslovak territory.

ASSOCIATION: Michalko--Oddelenie geobotaniky a systematiky rastlin Botanického ustavu Slovenskej akademie vied, Bratislava (Department of Geobotany and Plant Systematics, Botanical Institute of the Slovak Academy of Sciences); Michalkova--Botanický ústav Prírodovedeckej fakulty Univerzity Komenského, Bratislava (Department of Natural Sciences, Botanical Institute, Comenius University)

SUBMITTED: 18Jun64

ENCL: 00

SUB CODE: LS

NO REF S(V): 000

OTHER: 007

JPRS

Card 1/2/11

MICHALOV, J., DVM; VRTIAK, O. J., Docent DVM.

Czechoslovakia

Brno, Veterinářství, No 1, 1963, pp 9-10

"Survival of the Newcastle Disease Virus in Deep  
Stable Bedding."

2

M. C. H. O. V. J. H. W.

met

The veins of the Ferdinand Shaft at Kremnica. Preliminary report. Aloisaj Bohner and Jan Michalov (Komensky Univ., Bratislava, Czech. Rep. summary). (Bratislava Rept. Ser.) 9, 127-32 (1956) (German summary). The veins are less extensive but higher in Au content than the main Kremnica system. Au occurs in pyrite and quartz in the period of early mineralization; in a later phase, visible Au occurs with pyrite, arsenopyrite, chalcopyrite, marcasite, and other sulfides. Michael Figischer

CZECHOSLOVAKIA

MICHALOV, Jozef, graduate physicist; Institute of Normal and Pathological Physiology, Slovak Academy of Sciences, Bratislava

"A Contribution to the Physical Sense of the Hodgkin-Huxley Empirical Equations for Ionic Conductance During an Impulse."

Prague, Kybernetika, Vol 2, No 2, 1966, pp 174-180

Abstract [Author's Slovak and English summaries, modified]: On the basis of statistical physics, an equation was derived which is analogous to the equation for sodium conductance. The analogy indicates the feasibility of formulating the theoretical basis of empirical equations for conductance in the nervous membrane during an impulse. Four Soviet-bloc and six Western refs. Received 3 Sep 65.

HORVATH, M., RNDr; MICHALOVA, C., MUDr

Electrophysiological changes in the cerebral cortex after deaf-ferentation of the optic analyzer in rabbit. Cas.lek.cesk. 91 no.19: 563-569 9 May 52.

1. Z laboratoru vyssi nervove cinnosti Ustavu fyziologie, pathologie a hygieny prace (reditel prof. Teisinger) a z laboratoru EEG (vedouci doc. Roubicek) psychiatricke kliniky KU v Praze.

(EYE, effect of excision,

of electrical activity of area striata of cerebral cortex in rabbits)

(CEREBRAL CORTEX, physiology,

area striata electrical activity, eff. of enucleation of eye in rabbits)

(ELECTROENCEPHALOGRAPHY,

eff. of eye enucleation on electrical activity of area striata of cerebral cortex in rabbits)



MICHALOVA, C., MUDr

Treatment of bronchial asthma by prolonged administration of small doses of adrenalin or of other drugs of immediate action. Cas.lek. cesk. 91 no.31:897-902 1 Aug 52.

1. Z laboratore vyssi nervove cinnosti UStavu fyziologie pathologie a hygieny prace (red. prof. Teisinger) a z Ustavu klinicke fyziologie (predn. prof. Skladal).

(ASTHMA, therapy,

epinephrine & other drugs of immediate action, prolonged admin. of small doses)

(EPINEPHRINE, therapeutic use,

asthma, prolonged admin. of small doses)

MICHALOVA, C.Dr

Pathogenesis and therapy of experimental silicosis with special reference to neurohumoral regulation. Pracovni lek. 6 no.4:236-240 July 54.

1. Ustav hygieny prace a chorob z povolani v Praze, reditel prof. Dr. J.Teisinger.

(SILICOSIS, experimental,  
eff. of ACTH)

(ACTH, effects,  
on exper. silicosis)

MICHALOVA' C. and HORVATH M.

4775. MICHALOVA' C. and HORVATH M. \* Elektrofysiologické změny v mozkové kůře po odstranění aferentního adekvátního dráždění a po nadměrném dráždění ve smyslu Vvedenského učení o parábiose. Příspěvek k diskusi projevu útlumu v EEG (II, sdělení). Manifestations of inhibition. Electrophysiological changes in the cerebral cortex after removal of adequate stimuli and after excessive stimulation, in terms of Vvedensky's concept of parabiosis. CAS, LEK. CES. 1954, 93/4-5 (110-120) Graphs 8

SO: Excerpta Medica, Section II, Vol 7, No 9

MICHALOVA, C.

Further experiences with the treatment of bronchial asthma with prolonged administration of small doses of adrenalin. Cas lek cs 93 no.18:487-488 Ap '54. (REAL 3:7)

1. Z Ustavu hygieny prace a chorob s povolani v Praze, reditel prof. Dr J. Telsinger.

(EPINEPHRINE, therapeutic use,

\*asthma, prolonged admin. of small doses)

(ASTHMA, therapy,

\*epinephrine, prolonged admin. of small doses)

MICHALOVA, C. MUDr

Therapy of bronchial asthma by complex influencing of the central nervous system. Prakt. lek., Praha 35 no.5:102-105 5 Mar 55.

1. Ustav higieny prace a chorob s povolani, Praha (red. prof. Teisinger)

(ASTHMA, therapy  
treatment of CNS)

(CENTRAL NERVOUS SYSTEM  
treatment in ther. of asthma)

FISCHER, J.; MICHALOVA, C.

Study of histological changes in the central nervous system  
in rats and guinea pigs after carbon disulfide exposure.  
Pracovni lek. 8 no. 1: 16-19 Jan 56.

1. Neuropath. lab. II. pathol. anat. ustavu, prednosta prof. V.  
Jedlicka. Ustav hygieny prace a chorob s povolani, red. prof.  
J. Teisinger.  
(CARBON DISULFIDE, pois.  
exper. eff. on histol. changes in CNS (Czech))  
(POISONING,  
carbon disulfide, exper. eff. on histol. changes in  
CNS (Czech))  
(CENTRAL NERVOUS SYSTEM, anat. & histol.)

MICHALOVA, C.

Considerations on pathogenesis and therapy of experimental silicosis with special reference to neurohumoral regulation. II. Pracovní lek. 8 no.6:422-425 Dec 56.

1. Ústav Hygieny práce a chorob z povolání v Praze, red. prof. MUDr. J. Tesinger.

(SILICOSIS, experimental,  
eff. of ACTH (Cz))

(ACTH, effects,  
on exper. silicosis (Cz))

MICHALOVA, C.; HORVATH, M.

Certain aspects in complex examination of the higher nervous function and various factors in industrial poisoning. Cas. lek. cesk. 95 no.42:1160-1167 19 Oct 56.

1. Ustav hygieny prace a chorob z povolani, Praha, red. prof. Dr. J. Teisinger. C. M., Praha 2, Karlovo nam. 33.

(CENTRAL-NERVOUS SYSTEM, in various diseases,  
pois. in indust., higher nervous funct. (Cz))

(BODY FLUIDS, in various diseases,  
pois. in indust. (Cz))

(POISONING,  
occup., higher nervous funct. & humoral aspects (Cz))



MICHALOVA, C.; HANUSOVA, V.

Considerations on the higher nervous function and on various humoral aspects in workers exposed to trichloroethylene. Cas. lek. cesk. 95 no.42:1167-1172 19 Oct 56.

1. Ustav hygieny prace a chorob z povolani, Praha, red. prof. Dr. J. Teisinger, C. M., Praha 2, Karlovo nam. 33.

(TRICHLOROETHYLENE, effects,  
on blood cholesterol & vitamin C & higher nervous funct.  
in workers (Cz))

(CHOLESTEROL, in blood,  
eff. of trichloroethylene in workers (Cz))

(VITAMIN C, in blood,  
same)

(CENTRAL NERVOUS SYSTEM, physiology,  
eff. of trichloroethylene on higher nervous funct. in  
workers (Cz))

MICHALOVA, C.

CZECHOSLOVAKIA/Pharmacology Toxicology- Toxicology.

U-9

Abs Jour : Ref Zhur - Biol., No 3, 1958, 13101

Author : Hanusova, V., Michalova, C.

Inst : -

Title : Changes in Higher Nervous Activity and Certain Humoral Factors due to Contact with Lead.

Orig Pub : Casop. lekaru ceskych, 1956, 95, No 52, 1409-1412.

Abstract : Higher nervous activity was studied by a method of conditioned reflexes and by blood ascorbic acid and cholesterol levels in typographers with 10 to 30 years of experience and in workers hospitalized because of lead poisoning who had been working with lead for 1 to 10 years. A number of higher nervous activity disorders were found (fatiguability, especially on the part of the second signaling system, weakened inhibitory processes in the first and second signaling systems, increased latent period during the association test). The changes in higher nervous activity

Card 1/2

ANATOMIA MEDICA Sec.17 Vol.4/3 Public Health, etc. Mar58  
MICHALOVÁ, C.

836. EXPERIENCES WITH A SHORTENED WORKING DAY INTRODUCED PREVENTIVELY FOR HEALTH REASONS. Zkušenosti se zkrácenou pracovní dobou zavedenou ze zdravotně preventivních důvodů - Michalová C. Úst. Hyg. Práce a Chor. z Povolání, Praha - PRACOVNÍ LÉK. (Praha) 1957, 9/3 (219-221) Graphs 1

The working day of employees engaged in the cleaning of steel castings with pneumatic hammers was shortened to 6 hr. At the end of a year the physical effects of this occupation were estimated to be the same in a 6-hour as in an 8-hour working day. This observation agrees with other experiences indicating that the increase of production during the 7th and 8th hour of work is sometimes so small, that this is not really profitable for the contractor concerned. Souček - Prague

MICHALOVA, C. MUDr.

Fluoresceintest in determination of vessel permeability in experimental pulmonary silicosis in rabbits. Pracovni lek. 9 no.5:393-396 Nov 57.

1. Ustav hygieny prace a chorob z povolani, reditel prof. MUDr. J. Teisinger.

(SILICOSIS, exper.

capillary permeability determ. with fluoresceintest in rabbits (Cz))

(CAPILLARY PERMEABILITY, exper.

in silicosis in rabbits, fluoresceintest determ. (Cz))

(FLUORESCENT,

fluoresceintest in determ. of capillary permeability in exper. silicosis in rabbits (Cz))

MICHOLOVA, C. MUDr.

Pathogenesis & experimental therapy of silicosis of lungs from the viewpoint of neurohumoral regulation. Pracovni lek. 9 no.5:397-399  
Nov. 57.

1. Ustav hygieny prace a chorob z povolani, Praha.  
SILICOSIS, exper.  
ACTH eff. in rabbits (Cz)  
(ACTH, eff.  
in exper. silicosis in rabbits (Cz))

EXCERPTA MEDICA Sec 5 Vol 12/4 Gen. Path. Apr 59

1120. THE EFFECT OF ACTH ON EXPERIMENTAL SILICOSIS, WITH SPECIAL RESPECT TO NEUROHUMORAL REGULATION - Michalová C.  
Inst. of Industr. Hyg. and Occupat. Dis., Prague - ACTA PHYSIOL. ACAD.  
SCI. HUNG. 1958, 14/1 (79-87) illus. 4

Experimental study in which rabbits were exposed to a dust level of 1 g./cu. m. air. In one group ACTH was 'mobilized' by the administration of adrenaline, and later by adrenaline and ACTH; in another ACTH was given alone. A positive protracted effect was obtained in the ACTH-'mobilized' treated rabbits.

Antopol - New York, N. Y. (V, 3, 15, 17)

MICHALOVA, C. (Praha 2, Karlovo nam. 33.)

Normal & paradoxical reaction of lymphocytes as an indicator of the effect of ACTH in experiments on rabbits. Cas. lek. cesk. 97 no.9: 293-296 28 Feb 28.

1. Ustav hygieny prace a chorob z povolani Praha, raditel prof. Dr J. Teisinger.

(LYMPHOCYTES

count, normal & paradoxical reaction as indicator of eff. of ACTH in rabbits (Cs))

(ACTH, eff.

on lymphocyte count, normal & paradoxical reaction as indicator of eff. of ACTH in rabbits (Cs))

MICHALOVA, Cecilie

Effect of vitamin B<sub>1</sub> on the higher nervous activity with special reference to its therapeutic effect in neuroses. Cas.lek.cesk. 98 no.43:1341-1344 23 0 '59.

1. Ustav hygieny prace a chorob z povolani. Oddeleni patofyziologie v Praze, prednosta prof.dr. J. Teisinger.  
(NEUROSES ther.)  
(VITAMIN B<sub>1</sub> ther.)  
(CENTRAL NERVOUS SYSTEM pharmacol.)



MIKHALOVA, TS. [Michalova, C.]

Objective value of symbolism as a basic instrument in psychoanalytic practice. Zhur. nerv. i psikh. 61 no. 1:122-127 '61. (MIRA 14:4)

1. Institut gigiyeny truda i profzabolevaniy, Praga.  
(SYMBOLISM) (PSYCHOANALYSIS)

MICHALOVA, C.; RUTTKAY-NEDECKY, I.

Recent development and further prospects of corticovisceral research  
in Czechoslovakia. Cas.lek.cesk 100 no.9:257-262 3 Mr '61.

1. Ustav hygieny prace a chorob z povolani, prednosta prof. dr. ;  
J. Teisinger.

(CEREBRAL CORTEX physiol)  
(CENTRAL NERVOUS SYSTEM physiol)

MICHALOVA, C.

Study on neurotic and corticovisceral disorders in workers exposed to CNS tension and some therapeutic principles. *Activ. nerv. sup.* 4 no.2:167-168 '62.

1. Ustav hygieny prace a chorob z povolani, Praha.

(NEUROSES) (PSYCHOSOMATIC MEDICINE) (FATIGUE MENTAL)  
(CENTRAL NERVOUS SYSTEM *physiol*)  
(OCCUPATIONS AND PROFESSIONS)

CERNY, M.; MICHALOVA, C.

Comparison of some changes in higher nervous activity and of some humoral indicators in psychosis and neurosis. *Activ. nerv. sup.* 4 no.3/4:340-346 '62.

1. Psychiatric Clinic, Medical Faculty, Charles University, Prague  
Institute of Industrial Hygiene and Occupational Diseases, Prague.  
(CENTRAL NERVOUS SYSTEM) (PSYCHOSES) (NEUROSES)

MICHALOVA, C.; MRUBES, V.

Possibilities of standardization of the examination and assessment of verbal and motor reactions for routine laboratory use. *Activ. Nerv. Sup.* 5 no.3:291-294 JI '63.

1. Ustav hygieny prace a chorob zapovoleni, Praha.  
(CENTRAL NERVOUS SYSTEM) (NEUROSES)  
(MERCURY POISONING) (PSYCHOLOGICAL TESTS)  
(PHYSIOLOGY)

L 29491-66

ACC NR: AP6020030

SOURCE CODE: CZ/0079/65/007/001/0325/0332

AUTHOR: Michalova, G. (Prague); Horvath, M.

15  
E

ORG: Institute of Labor Hygiene and Occupational Diseases, Prague (Ustav hygieny prace a chorob z povolani)

TITLE: Mental load as the cause of neurosis<sup>22</sup> and of some important somatic diseases

SOURCE: Activitas nervosa superior, v. 7, no. 3, 1965, 325-332

TOPIC TAGS: psychoneurotic disorder, industrial hygiene

ABSTRACT: Development of the mental hygiene of work, and the importance of this subject in the maintenance of health of workers is discussed. Psychic and emotional strains of work can be the source not only of neuroses, but also of important psychosomatic diseases, such as cardiovascular diseases. Authors' experience in this field based on an extensive epidemiological investigation, and on laboratory research and model experiments is described. [Based on authors' Eng. abst.] [JPRS]

SUB CODE: 06 / SUBM DATE: none / ORIG REF: 009 / OTH REF: 013  
SOV REF: 002

Card 1/1 JS

POSTAL, N. (1950-51, 52, 53, 54, 55), PLASTIK, E.; PLASTIK, F.

The above mentioned persons functioned in the capacity of...  
No. 100. 100. 100. 100. 100. 100. 100. 100. 100. 100.

... (continued)  
No. 100. 100. 100. 100. 100. 100. 100. 100. 100. 100.

CZECHOSLOVAKIA

MICHALOVA, C.; HRUBES, V.; BENES, V.; Institute of Industrial Hygiene and of Occupational Diseases, Prague. [Original version not given].

"The Influence of Chlordiazepoxide on Biochemical Reactions to Experimental Stress in Rats."

Prague, Activitas Nervosa Superior, Vol 8, No 4, Nov 66, pp 458 - 459

Abstract: Influence of chlordiazepoxide (CH) on long-lasting stress was investigated on the basis of catecholamine excretion in urine, and the content of unsaturated fatty acids (NEFA) in the plasma. Experiments were performed with female rats. When CH was not administered during periods of stress catecholamine excretion was increased; CH blocked this increase. In the same way increase of NEFA induced by long-lasting stress is prevented by CH administration. Rats under stress became aggressive, but when CH was administered they remained quiet. 3 Figures, No references. Submitted at the 8th Annual Psychopharmacological Meeting at Jesenik, 18 - 22 Jan 66. Article is in English.  
1/1

CZECHOSLOVAKIA



*Michalowicz, H.*

**NOWICKI, A.; SPODEKIEWICZ, K.; MICHALOWICZ, A.**

Selective Brill-Szykiewicz culture medium for *Rhizoglyphus*  
*rhizoglyphus* in every day laboratory practice. *Med. dosw. mikrob.*  
Warsz. 4 no. 3:326-327 1952. (GLML 23:3)

1. Summary of work progress presented at 11th Congress of Polish  
Microbiologists held in Krakow May 1951. 2. Lodz.

JALERZYKOWSKA, Felicja; MICHALOWICZ, Helena

Publication plan of the Polish Academy of Sciences and scientific associations. Nauka polska 11 no.4:181-186 J1-Ag '63.

1. Polska Akademia Nauk, Biblioteka, Warszawa.

JALBRZYKOWSKA, Felicja; MICHALISKA, Helena

Planned publications of the Polish Academy of Sciences and other scientific associations. Nauka polsk. 11 no.4:21-22, 1963.

1. Biblioteka Polska Akademi Nauk, Warszawa.

JALBRZYKOWSKA, Felicja; MICHALOWICZ, Helena

Publications of the Polish Academy of Sciences and scientific associations. Nauka polska 12 no.1:224-231 Ja-F '64.

1. Library of the Polish Academy of Sciences, Warsaw.

JALBRZYKOWSKA, Felicja; MICHALOWICZ, Helena

Publications of the Polish Academy of Sciences and scientific associations. Nauka polska ? no.2:263-273 '64.

1. Library of the Polish Academy of Sciences, Warsaw.

JALBRZYKOWSKA, Felicja; MICHALOWICZ, Helena

Bibliography of Publications of the Polish Academy of Sciences  
and Scientific Associations. Nauka polska 12 no.4:239-245 J1-  
Ag '64.

1. Library of the Polish Academy of Sciences, Warsaw.

PASZKOWSKI, Bohdan; MICHALOWICZ, Jerzy

Vacuum tight seals with sapphire. Przegl elektroniki 4  
no.7:353-355 JI '63.

1. Katedra Przyrzadow Elektronowych, Politechnika, Warszawa.

L 111455-65 EWG(j)/EWT(l)/EWP(e)/EPA(s)-2/EWG(k)/EWT(m)/EPF(c)/EEC(k)-2/  
EPF(n)-2/EPR/EPA(w)-2/T/EEC(b)-2/EWP(b)/EWA(h) Pm-4/Pr-4/Ps-4/Pt-10/Fu-4/Pz-6/Pa-4/  
Pab-10/Peb IJP(c)//SSD(a)/BSD/ASD(a)-5/SSD/ASD(m)-3/RAEM(a)/RAEM(c)/ESD(c)/ESD(t)/  
ACCESSION NR: AP4045931 ESD(dp) WW/WH P/0053/64/000/007/0335/0336

AUTHOR: Michalowicz, Jerzy

TITLE: Ceramic tunnel diode encapsulation

SOURCE: Przegląd elektroniki, no. 7, 1964, 335-336

TOPIC TAGS: tunnel diode, tunnel diode shaping device, ceramic to metal seal, metallizing, encapsulation

ABSTRACT: To construct a tunnel diode, the author placed the cleaned aluminum-ceramic on graphite. On both sides of the ceramic were placed two rings of silver foil coated with a thin layer of powdered zirconium hydride. The packet was squeezed by means of two graphite rollers and placed in a vacuum oven (not less than  $1-2 \times 10^{-5}$  mm Hg during the entire process) for one hour at a temperature of about 830C. At this temperature the zirconium hydride decomposes (the hydrogen is pumped off and the zirconium forms a metallic cover-

Card 1/3



L 11155-65  
ACCESSION NR: AP4045931

ing on the face of the ceramic), yet the silver vapor pressure is not too high (less than  $10^{-4}$  mm Hg). The temperature was then raised above the melting point of the silver (960.8C), yielding on cooling a strongly-bound permanent oxidation resistant metallic layer on the surface of the ceramic. The silverized ceramic was then soldered to the bottom diode base and copper strip (electrodes) by means of Ag-Cu 72/28 solder in a special graphite mould in a vacuum oven at about 800C. The joints proved solid and withstood well the heating and sudden drops in temperature. The advantage of this method is that the ceramic is metallized only on the front sides, with no trace of metal on the ends; its shortcoming is that graphite from the rollers gets into the molten silver and is difficult to remove. This might be corrected by use of rollers of oxidated chromium steel, since attempts with tungsten and molybdenum yielded unsatisfactory results. Orig. art. has: 1 figure.

ASSOCIATION: Katedra Przyrzadów Elektronowych PW (Department of Electronic Devices, PW)

Card 2/3

L 11155-65

ACCESSION NR: AP4045931

SUBMITTED: 10Mar64

ENCL: 00

SUB CODE: EC, IE

NO REF SOV: 000

OTHER: 000

Card 3/3

GRUSZKA, Stanislaw; MICHOWICZ, Jozef

Development and clinical significance of hemorrhagic diathesis  
in the course of malignant neoplasms. Przegl. lek. 21 no.9:  
551-553 '65.

1. Z II Kliniki Chorob Wewnetrznych AM we Wroclawiu (Kierownik:  
Prof. dr. med. A. Falkiewicz).



MICHALOWICZ, M.

Pachy-mechanics of rheumatic syndrome in children. *Pediat.polska*  
24 no.1-2:20-36 Ja-F '50. (CIML 19:3)

M. MICHALOWICZ, M.D.

DANIELEWICZ, J.; LAZOWSKI, E.; MICHALOWICZ, M.

Diagnosis of bronchial tuberculous obstruction in children;  
symptomatology and pathogenesis. *Pediat.polska* 24 no.1-2:65-74  
Ja-F '50. (CML 19:3)

1. Of the First Clinic for Children's Diseases of Warsaw Uni-  
versity (Director -- Prof. M.Michalowicz, M.D.).

MICHALOWICZ, M.

Fluctuations of the cerebrospinal chloride level in tuberculous  
leptomeningitis in children; physico-chemical considerations.  
Pediat. polska 26 no.5:544-559 May 1951. (CJML 21:1)

NICHALOWICZ, M.

~~\*\*\*\*\*~~  
Role of the adrenal cortex in infancy and postinfancy. *Pediat. polska*  
27 no.12:1457-1476 Dec 1952. (GLML 24:2)



MICHALOWICZ, M.

Clinical considerations on correlation between the adrenal cortex and other endocrine glands. *Pediat. polska* 28 no.1:81-94 Jan 1953.  
(CML 24:3)

1. Warsaw.

WOLSKA, W.

"Control of Hospital Infections in Children with Special Consideration  
of the So-called 'Filter'."

S : Ped. Polska, 41. 23 (1957), No. 10, p. 1251-1260.

MICHALOWICZ, M.

Control in infections in hospitals with special reference to so-called filters. *Pediat. polska* 29 no.10:1050-1060 Oct 1953. (CJML 25:5)

MICHALOWICZ, Mieczyslaw (adres: Warszawska, Litewska 16)

Significance of ionisation of air in physiology and pathology of children. *Pediatr pol* 29 no.1:83-96 Jan '54. (KHAL 3:8)

1. (Otrzymano: 5. IX. 1953)

(IONIZATION,

\*of air, role in physiol. & pathol. of child.)

(AIR,

\*ionisation, role in physiol. & pathol. of child.)

(PEDIATRICS,

\*role of ionisation of air in physiol & pathol. of child.)

MICHALOWICZ, MIECZYSLAW

MICHALOWICZ, Mieczyslaw (Warszawa, Litewska 16)

Pathogenesis of pneumonias in infancy according to electrology  
and to mesenchymal reactivity of the respiratory tract. *Pediat.  
polska* 29 no.3:293-303 Nr '54.  
(PNEUMONIA, in infant and child.)

MICHALOWICZ, Mieczyslaw

Role dyskinesia of protein, fat, carbohydrate, and water metabolism in autodystropsia in infants. *Pediatr.polska* 30 no.7:581-603 July '55.

1. Referat wygłoszony na X Zjeździe Pediatrów Polskich w Szczecinie.
  - (PROTEINS, metabolism  
disord., in inf. nutrition disord.)
  - (FATS, metabolism,  
disord. in inf. nutrition disord.)
  - (CARBOHYDRATES, metabolism,  
disord. in inf. nutrition disord.)
  - (WATER, metabolism,  
disord. in inf. nutrition disord.)
  - ( INFANT NUTRITION DISORDERS, metabolism in  
disord.)

EXCERPTA MEDICA Sec.7 Vol.12/3 Pediatrics March 58

MICHALOWICZ, M.

795. THE DIFFERENCE BETWEEN THE TERMS 'ADYNAMIA' AND 'PARALYSIS' OF EXTREMITIES IN INFECTIOUS DISEASES OF CHILDHOOD -  
Różnicowanie między pojęciem 'unieruchomienia' a pojęciem 'porażenia'  
kończyn w zespołach chorób zakaźnych - Michałowicz M. Litewska 16,  
Warszawa - PEDIAT. POL. 1956, 31/3 (269-278)

The confusion in the interpretation of the terms 'adynamia' and 'paralysis' is the cause of erroneous diagnostics of poliomyelitis in the initial stage of: (1) rheumatism in childhood, (2) postnatal torticollis, (3) and (4) phlegmon colli or the ancient 'angina Ludovici'. The false diagnoses mentioned can have fatal consequences in the above-mentioned cases (3 and 4), the treatment of which should be based on early penicillin administration which brings about a cure.

(VII, 8)

MICHALOWICZ, Mieczyslaw, Warszawa, ul. Litewska 16.

Differentiation of anterior poliomyelitis syndrome from  
posterior polyradiculitis syndrome. *Pediat. polska* 31 no.4:  
401-411 Apr 56.

(POLIOMYELITIS, differential diagnosis,  
polyradiculitis (Pol))

(NERVES, SPINAL, diseases,  
polyradiculitis, differ. diag. from polio. (Pol))



SECRET

(S. 10. 10. 10.)

to Carter

to AW, 17.

to kwashiorkor

MICHALONICZ, Mieczyslaw (Warsawa, ul. Litewska 16)

Problem of molecular deformities in science and didactics of pediatric diseases. *Pediat. Polska* 33 no.5:591-601 May 1958  
(PEDIATRIC DISEASES,  
molecular deform. & didactics in (Pol))

L 22502-66 EPF(n)-2/EWG(m)/EWP(t) IJP(c) JD/WG/JG  
ACC NR: AP6011479 SOURCE CODE: PO/0046/65/010/09-/0637/0637  
513

AUTHOR: Taube, Mieczyslaw; Wieruss, Andrzej; Kowalew, Andrzej; Kielcarski, Mieczyslaw

ORG: Institute of Nuclear Research, Warsaw

TITLE: Concept of a fast breeder reactor with fused salt fuel and boiling mercury  
WARS

SOURCE: Nukleonika, v. 10, no. 9-10, 1965, 637

TOPIC TAGS: fast reactor, breeder reactor, plutonium compound, uranium compound, liquid metal cooled reactor, mercury

ABSTRACT: The fast breeder concept using a fused fuel of  $^{239}\text{PuCl}_3$ ,  $^{238}\text{UCl}_3$ ,  $\text{NaCl}$ , and  $\text{KCl}$  in boiling Hg coolant is described. [Orig. art. in Eng.] [NA]

SUB CODE: 18 / SUBM DATE: 08Dec65 / ORIG REF: 002 / OTH REF: 001

Card 1/1 BK

L 21920-66 EFF(n)-2/EWG(m)/EWP(t) IJP(c) WW/JD/JG

ACC NR: AP6011480

SOURCE CODE: PO/0046/65/010/09-/0639/0640

AUTHOR: Taube, Mieczyslaw; Mielcarski, Mieczyslaw; Kowalew, Andrzej; Poturaj-Gutniak, Stefan

ORG: Transuranium Elements Laboratory, Institute of Nuclear Research, Warsaw-Zeraw

TITLE: Concept of salt-boiling fast breeder reactor<sup>27</sup> 'SAWA'

SOURCE: Nukleonika, v. 10, no. 9-10, 1965, 639-640

TOPIC TAGS: fast reactor, breeder reactor, plutonium compound, uranium compound

ABSTRACT: A fast breeder reactor concept is proposed in which the core consists of the following fused chlorides: <sup>239</sup>PuCl<sub>3</sub> as the fissionable material, <sup>238</sup>UCl<sub>3</sub> as the fertile material, NaCl as the inactive diluent, and AlCl<sub>3</sub> as the coolant. [Orig. art. in Eng.] [NA]

SUB CODE: 18 / SUBM DATE: 08Dec65 / ORIG REF: 003 / OTH REF: 004

Card 1/1 not

MICHALOWICZ, Miron

Light aggregates; a new problem of technological progress in the construction industry. Przegł techn no.46:6 16 N '60.

MICHALOWICZ, Roman P.

Evaluation of Weltmann test in diagnosis of tumors of the central nervous system. Neurologia etc. polska 4 no.4:367-373 July-Aug 54.

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Kierownik: prof. dr M.Jarema.

(CENTRAL NERVOUS SYSTEM, neoplasms,  
diag., Weltmann test)

(WELTMANN TEST, in various diseases,  
CNS neoplasms)

MICHALOWICZ, Roman P.

Two cases of familial spastic paralysis with atypical clinical features. Neur.&c.polska 5 no.3:287-292 My-Je '55.

1. Z Kliniki Chorob Nerwowych Pomorskiej A.M. w Szczecinie,  
Kierownik: doc. dr M. Jarema Szczecin, ul. Moniuski 2/2  
(PARALYSIS  
spastic, familial, clin. picture)

EXCERPTA MEDICA Sec. 6 Vol. 11/4 Apr. 57  
MICHALOWICZ R.P.

2912. MICHAŁOWICZ R. P. Oddziału Chorób Wewnętrznych Szpit. W. U. B. P. i  
Wojewódzkiej Poradni Przewodzącej, Szczecin. \*Ocena leczenia



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CONT.

gośćca pierwotnie przewlekłego metodą M. Landsberga w świetle własnych  
spostrzeżeń klinicznych. Clinical evaluation of Landsberg's  
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(209-228) Tables 2 illus. 2

The treatment of rheumatoid arthritis by Landsberg's method, which is the admin-  
istration of sterandryl or testosterone with vit.C, affords no lasting results, con-  
ferring only subjective improvement. A combination of Landsberg's method with  
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ESR.

Pojer - Brno

JAKIMOWICZ, Wladyslaw; BANACHOWSKA, F., (Gdansk); DOBROWOLSKA, B. J.;  
GOLDSZTAJN, M., (Krakow); CZARSKI, Z., (Lublin); KUBERSKI, Z.;  
SULAT, H.; SZULC, J., (Lodz); ZIMKIOWICZ, W.; SIEDL-  
KOLODZIEJOWA, A., (Poznan); MICHALOWICZ, R., (Szczecin);  
DOWGIALLO, M.; PUCILOWSKA, K., (Warszawa); GAJ, J., (Wroclaw);  
CHLOPICKI, Wl., (Zabrze).

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(NERVOUS SYSTEM, dis.  
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MICHALOWICZ, Roman

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Warszawie Kierownik Dzielnicowego Wydzialu Zdrowia; dr J. Gorski  
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MICHALOWICZ, Roman

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(PARALYSIS AGITANS in infancy & childhood)

Journal of Child Psychology and Psychiatry  
Journal (in caps); Given Names

Country: Ireland

Article Begins:

Additional:

Journal, Journal of Child Psychology and Psychiatry, No. 3, Aug 66, pp. 27-33.

R. L. "Concerning the Diagnostic Difficulties and the  
Classification of Atypical Forms of Progressive Muscular  
Dystrophy."

ASKANAS, Alina; MICHALOWICZ, Roman

Certain neurological complications in congenital defects of the heart in children. Polski tygod.lek.15 no.10:351-355 7 Mr '60.

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(HEART DEFECTS CONGENITAL compl.)

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MICHALOWICZ, Roman; GASECKI, Wacław

On the problem of ophthalmoplegic migraine (hemicrania  
ophthalmoplegica) in children. *Pediatr.polska* 35 no.9:1105-1109  
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MICHALOWICZ, Roman; OCHOCKA, Maria

Neurological manifestations in leukemia in children. *Pediat pol* 36  
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1. Z Kliniki Terapii Chorob Dzieci AM w Warszawie Kierownik:  
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BROKMAN, Henryk; MICHALOWICZ, Roman

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(TUBERCULOSIS, MENINGEAL) (TUBERCULOSIS IN CHILDHOOD)  
(CEREBRAL ANGIOGRAPHY) (CEREBROVASCULAR DISORDERS)  
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MICHALOWICZ, Roman

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(TUBERCULOMA in inf & child) (BRAIN dis)  
(SPINAL CORD dis)

JAMROZIK, Teresa; MICHALOWICZ, Roman; ZUKOWSKA, Wanda

Evaluation of the Congo red test as a method for early detection of amyloid changes in tuberculous children. *Pediat. pol.* 37 no.8:825-829 Ag '62.

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med. H. Brokman.

(HEMOPHILIA)

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Differentiation of exudative pleurisy in children in the light of the study on leukergy and the tuberculin leukergic test. *Pediat. pol.* 38 no.7:663-666 J1 '63.

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(PLEURISY) (LEUKOCYTES) (TUBERCULIN TEST)  
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MICHALOWICZ, Roman; OSTROWSKI, Zygmunt L.

Neurological manifestations in Schönlein-Henoch syndrome.  
Pol. tyg. lek. 19 no.32:1240-1243 10 Ag '64.

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BROKMAN, Henryk; MICHALOWICZ, Roman

Brudzinski's nuchal sign as also a cerebral sign. Pol. tyg. lek.  
19 no.31:1191-1193 3 Ag'64

1. Z Kliniki Terapii Chorob Dzieci Akademii Medycznej w War-  
szawie; kierownik: prof. dr. med. H. Brokman.

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Lipidophilia of the palate, preceding conditions and level of some lipids in the blood serum. Pol. tyg. lek. 19 no.28:1060-1063  
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1. Z Kliniki Dermatologicznej Akademii Medycznej w Lublinie;  
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(PENICILLIN PHENOXYMETHYL) (RHEUMATISM)  
(RESPIRATORY TRACT INFECTIONS)

BEREK, Barbara; MICHALOWICZ-WOJCZYNSKA, Ewa

Myatonia congenita according to cases observed in the Pediatric  
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(AMYOTONIA CONGENITA)