

HABART, Vaclav, inz.

Comment on the article "New mallets and pans for suspension insulators in Czechoslovakia". Energetika Cz 13 no.2:106 F '63.

1. STE Praha.

HABARTA, F.

Development of tractors in Czechoslovakia and abroad.

P. 390. (AUTOMOBIL) (Praha, Czechoslovakia) Vol. 1, no. 12, Dec. 1957

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

HABARTA, F.; STEJSKAL, J.

Testing tractors and some novelties in the tractor industry in England. I.
(To be contd.) p. 22. (ZEMEDELSKE STROJE, Vol. 2, No. 1, Jan 1957, Praha,
Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 12, Dec 1957. Uncl.

HABARTA, F.

Testing tractors and some new novelties in the tractor industry in England. II

p. 44 (Zemedelske Stroje) Vol 2, no 2, Feb. 1957 Praha, Czechoslovakia

SO: Monthly Index of East European Accessions (EEAI) LC, -Vol. 7, No. 1, Jan. 1958

HABARTA, F.; MIKYSKA, T.

"The Zetor tractors at the 3d Exhibition of Czechoslovak Engineering in Brno."

p. 178 (Zemedelske Stroje) Vol. 2, no. 8, Aug. 1957
Prague, Czechoslovakia

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

HABARTA, F.

"The D272, a new type of wheel tractor made by Allis Chalmers Works."

p. (3) of cover (Zemelske Stroje, Vol. 3, no. 1, Jan. 1958, Praha, Czechoslovakia)

Monthly Index of East European Accessions (EMAI) LC, Vol. 7, no. 9,
September 1958

HABARTA, Frantisek; CECH, Antonin

Hydrostatic drive of cutter bars. Zemedel tech 9 no.4:335-350
Ag'63.

1. Vyzkumny ustav zemedelskych stroju, Chodov u Prahy.

HABARTA, F.; CECH, A.

Hydrostatic drive of mowing machines. Strojírenství 14
no. 3: 230-233 Mr '64.

1. Research Institute of Agricultural Machines, Chodov
u Prahy.

S/081/62/000/006/025/117
B171/B101

AUTHOR: Habashy, G. M.

TITLE: Polarography of titanium. I. Sulfato complexes of trivalent and tetravalent titanium

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 6, 1962, 76, abstract 6B525 (Collect Czechosl. Chem. Commun., v. 25, no. 12, 1960, 3166-3172)

TEXT: When TiO^{2+} ion is reduced at the dropping mercury electrode in a support solution of $HClO_4$, only one wave is formed, while in H_2SO_4 and $(NH_4)HSO_4$ solutions three waves are observed, which merge one in the other as the concentration of SO_4^{2-} ions increases. On the grounds of investigations on the dependence of $E_{1/2}$ and of the wave height of the H^+ and SO_4^{2-} ion concentrations, it has been deduced that the first wave corresponds to the direct reduction of TiO^{2+} to Ti^{3+} , the second wave to

Card 1/2

Polarography of titanium...

S/081/62/000/006/025/117
B171/B101

the reduction of Ti(OH)SO_4^+ complex and the third to the reduction of the $\text{Ti(OH)}_2\text{SO}_4^{2+}$ complex ion. The oxidation of Ti^{3+} , in the same solutions, produces only one wave. See also RZhKhim, 1961, 13B673. [Abstracter's note: Complete translation.]

Card 2/2

ZIELINSKI, Jerzy; BABOZYNSKA, Danuta

Polycystic kidney (ren multicysticus). Pol. tyg. lek. 19 no.14:
522-523 30 Mr '64.

1. Z Oddziału Urologicznego Szpitala Specjalistycznego nr 2 w
Katowicach (ordynator: dr. J. Zielinski) i z Zakładu Anatomii
Patologicznej Sl. Akademii Medycznej w Zabrze (kierownik: prof.
dr. W. Niepolomski).

HABCZYNSKA, Danuta; DYACZYNSKA, Anna

Testicular mesothelioma. Pol. tyg. lek. 19 no.25:961-962
15 Je'64

1. Z Zakładu Anatomii Patologicznej Sz. Akademii Medycznej
w Zabrze (kierownik : prof. dr. Witold Niepolomski) i z II
Kliniki Chirurgicznej Sz. Akademii Medycznej w Zabrze (kierow-
nik: prof. dr. Jozef Gasinski).

SAMOCHOWIEC, Leonidas; HABCZYNSKA, Danuta; WAZNA-BOGUNSKA, Czeslawa

Effect of the atherogenic diet and of *Cynara scolymus* L. and *Cynara cardunculus* L. on the histopathological picture of coronary vessels and myocardium in rats. Pat. pol. 13 no.3:337-348 '62.

1. Z Zakladu Farmakologii Sl. AM w Zabrze-Rokitnicy. Kierownik: doc. dr med. T. Chrusciel Z Zakladu Anatomii Patologicznej Sl. AM w Zabrze. Kierownik: prof. dr med. W. Niepolomski.

(DIET) (ARTERIOSCLEROSIS) (MYOCARDIUM)
(CORONARY VESSELS) (VEGETABLES)

POLAND

HABCZYNSKA, Danuta and SZCZUREK, Zbigniew, Department of Pathological Anatomy (Zaklad Anatomii Patologicznej), SI.AM [Slaska Akademia Medyczna, Silesian Medical Academy] in Zabrze (Director: Prof. Dr. W. NIEPOLOMSKI)

"Early Embryo Tumors of the Ovary. Report of Two (2) Cases." Warsaw, Polski Tygodnik Lekarski, Vol 18, No 17, 22 Apr 63. pp 601-603.

Abstract: [Authors' English summary] Authors report two cases of very rare ovary tumor, arising in the early embryonal period, i.e, embryonal cancer and malignant teratoma. Of the ten (10) references, five (5) are Polish, one (1) Italian, and four (4) English.

1/1

Yugoslavia

Yugoslav archaeology finds its life in the modern world. p. 155

NOVINECKI VEŠTIK vol. 26, 1954

Yugoslavia

SO. EAST EUROPEAN ARCHAEOLOGICAL LIST vol. 5, no. 10 Oct. 1956

Ward, F.

Jose Mijovic on the practice of caves, on the creation of the
left of the world of science, its industry. . . 194

RODRIGUEZ VALDEZ vol. 20, 1954

Yugoslavia

so. EAST EUROPEAN ADMISSIONS LIB. vol. 5, no. 10 Oct. 1956

HABE, F.

HABE, F. The Karst, a region of marvelous beauty between the Alps and the Adriatic. In English

p. 16

THROUGH YUGOSLAVIA

Vol. 4, no. 1, Mar. 1955

SO: MONTHLY LIST OF EAST EUROPEAN ACCESSIONS, (EEAL), LC, Vol. 4, no. 9, Sept. 1955, Uncl.

HABE, F.

HABE, F. Rijeka, the transit tourist center. In English

p. 18

THROUGH YUGOSLAVIA

Vol. 4, no. 1, Mar. 1955

SO: MONTHLY LIST OF EAST EUROPEAN ACCESSIONS, (EEAL), LC, Vol. 4, no. 9
Sept. 1955, Uncl.

HABE, F,

HABE, F. Krk Island.

p. 19

THROUGH YUGOSLAVIA

Vol. 4, no. 1, Mar. 1955

SO: MONTHLY LIST OF EAST EUROPEAN ACCESSIONS, (EEAL), LV, Vol. 4, no. 9,
Sept. 1955, Uncl.

HABE, F.; HRIBAR, F.; SAVNIK, R.

Underground world of the karstic plateau of Prestranek and Slavina.
p. 91; Slovenska akademija znanosti in umetnosti. Institut za
raziskovanje krasa. POROCILA. ACTA CARSOLOGICA. Ljubljana; Vol. 1,
1955.

SOURCE: East European Accessions List (EEAL), Library of Congress,
Vol. 5, No. 12, December 1956.

HABE, F.; HRIBAR, F.; STEFANCIC, P.

Habe's Chasm. p. 25; Slovenska akademija znanosti in umetnosti. Institut za raziskovanje krasa. POROCILA. ACTA CARSOLOGICA. Ljubljana; Vol. 1, 1955.

SOURCE: East European Accessions List (EEAL), Library of Congress, Vol. 5, No. 12, December 1956.

HABE, F.; HRIBAR, F.

Exploration of the outflow siphon of the Pivka River in the Pivka Cave.
p. 167; Slovenska akademija znanosti in umetnosti. Institut za
raziskovanje krasa. POROCILA. ACTA CARSOLOGICA. Ljubljana; Vol. 1,
1955.

SOURCE: East European Accessions List (EEAL), Library of Congress,
Vol. 15, No. 12, December 1956.

HABE, F.

GEOGRAPHY & GEOLOGY

HABE, F. The activity of Slovenian speleologists from the first Yugoslav speleological congress in Postojna onward. p. 343. Vol. 27/28, 1955/56 (published 1957).

Monthly List of East European Accessions (EEAI) Vol. 11, No. 2.
April 1959 Unclass

HABE, F.

GEOGRAPHY & GEOLOGY

HABE, F. Prvi jugoslovanski kongres, Postojna 21.-24. I. 1954 (First Yugoslav Speleological Congress, Postojna, January 21-24, 1954); a book review. p. 378. Vol. 27/28, 1955/56 (published 1957).

Monthly List of East European Accessions (EEAI) Vol. 11, No. 2.
April 1959 Unclass.

HABE, France; HRIBAR, France

Sajevsko Polje. Geogr vest 36:13-49 '64 [publ. '65].

HABEK, J.

reports to be presented at the 2nd Intl Congress on Catalysis, Paris, France, 4-9-JUL '60.

Poland

- MARONSKI, B., SZALONSKI, M., and SZLANSKA-SZYLAJKA, Z. - "Properties of nickel layers electrolytically hydrogenated in the presence of poisons" (Section II)
- MIZIARSKI, A., HEBEK, J., HABEK, J., and MUCIENSKI, J. - "Electronic processes accompanying the catalytic dehydrogenation of alcohols on semiconducting oxide catalysts" (Section III)
- MIZIARSKI, A. - "On the process of catalytic reaction of sulfur dioxide with acids in iron sulfate solution" (Section III)
- MIZIARSKI, A. - "On trace catalysis" (Section II)
- LIPIA, B., HUSZCZAKOWICZ, K., and BISSIENIA, B. - "The gaseous phase transformation of a mixture of 3-picoline and 4-picoline in the presence of ammonia and air in a mixture of corresponding nitriles" (Section III)
- MIZIARSKI, A., and KOSZCZAKOWICZ, E. - "Hydrogen transfer in gaseous phase between alcohols and compounds containing carbonyl groups" (Section I)
- MIZIARSKI, A., HUSZCZAKOWICZ, K., and KOSZCZAKOWICZ, E. - "The effect of the catalytic activity of promoted zinc oxide during isopropanol dehydrogenation" (Section III)
- SZYLAJKA, Z. - "Study of selectivity and activity of copper catalysts in dehydrogenation reaction" (Section III)
- MIZIARSKI, A., and SZLANSKA-SZYLAJKA, Z. - "Influence of dimensions of pores on the catalytic power of active carbon in the oxidation of sulfur hydrogen by oxygen" (Section II)

YUGOSLAVIA/Chemical Technology. Chemical Products and Their Appli- H-8
cation. Elements, Oxides, Mineral Acids, Bases, Salts

Abs Jour : Ref Zhur - Khim., No 24, 1958, No 82253

Author : Rozgaj S., Habekovic M.

Inst : -

Title : Flotation of Barite

Orig Pub : Tehn. pregl., 1956, 8, No 3, 33-39

Abstract : Review. Data pertaining to the economics and technology on the manufacture of barite are presented. Described are: minerals containing Ba; composition of Ba-ores and the floatational characteristics of other mineral components; the theory of barite floatation and structural peculiarities of Ba - minerals; effects of the adsorption of sodium oleate, liquid glass, ppt pulp [sic], granulometric mineral characteristics on the floatation. It is indicated that liquid glass may act as a depressing agent and lead acetate as a promoter. Optimum conditions for floatation of barite are presented.

Card : 1/1

YUGOSLAVIA / Analytical Chemistry. Analysis of Inorganic E-2
Substances.

Abs Jour: Ref Zhur-Khimiya, No 1, 1959, 999.

Author : Krajovan - Marjanovic, V., Hlavaty, M., Habekovic,
-M., Cukovic, V.

Inst : ~~Not given.~~ UNIV. ZAGREB, YUGOSLAVIA.

Title : The Electrographic Method for Determining Alloying
Elements in Steels.

Orig Pub: Kemija u industriji, 1958, 7, No 2, 33-38.

Abstract: Methods for the electrographic determination of
Cr, Ni, Co, Mo and V in steels using Schleicher-
Schull 576 and Whatman No 50 were developed. To
determine 5-13% of Cr, a mixture of 0.5 M Na_3CO_3
[sic] and NaNO_3 (3:1) solutions is used as the
electrolyte and as the reagent for CrO_4^{2-} — a 1%

Card 1/4

YUGOSLAVIA / Analytical Chemistry. Analysis of Inorganic E-2 Substances.

Abs Jour: Ref Zhur-Khimiya, No 1, 1959, 999.

Abstract: diphenylcarbide solution (followed by treatment with 5% acetic acid). In the Ni determination, the electrolyte used is a mixture (1:1:1:2) of 5% $(\text{NH}_4)_2\text{S}_2\text{O}_8$, 5% NaF, 0.5M sodium potassium tartrate and 5% tartaric acid solution; Ni^{2+} is determined with a 2% dimethylglyoxime solution. For the determination of Co, 2N solution of ammonium acetate and as the reagent a 2% solution of α -nitroso- β -naphthol are used. For the determination of Mn a 0.5M solution of sodium potassium tartrate serves as an electrolyte; prior to the determination, Mn is converted into a cyanide complex by treatment with a mixture of 1% solutions of KCN and NH_4OH , is acidified by 5% H_2O_2 to Mn^{4+} and then is determined with 1% ben-

Card 2/4

YUGOSLAVIA / Analytical Chemistry. Analysis of Inor- E-2
ganic Substances.

Abs Jour: Ref Zhur-Khimiya, No 1, 1959, 999.

Abstract: zidine acetate solution. For the determination of Mo is used a mixture (1:1:1) of 0.5 M sodium potassium tartrate, 0.5 M ammonium citrate and a 5% solution of $(\text{NH}_2)_2\text{C}_2\text{O}_4$ are used as the electrolyte; Mo is determined by a successive treatment with a 10% solution of potassium ethyl xanthogenate and 10% HCl. Ten percent HNO_3 serves as the electrolyte for V; the vanadyl is acidified with a 5% KMnO_4 solution to V^{5+} , and then is treated consecutively with 5% SnCl_2 and $\text{C}_6\text{H}_6\text{NH}_2$ solutions. In all of the cases, the current density was 20 ma/cm.²; voltage was 1.5 mv.; the duration of electrographic analysis was 60

Card 3/4

HABEL, Gyorgy

The training of foremen should be systematic. Magy vasut 7
no.23:5 2 D '63.

1. Miskolci igazgatóság.

HABEL, Gyorgy

An interesting publication on the transport system of Miskolc.
Vasut 15 no.1:21 Ja '65.

HABEL, Jiri, inz.

"Electric lighting in practice" by [inz.] Milan Chalupka. Reviewed by Jiri Habel. El tech obzor 52 no.12:687-688 D '63.

HABEL, Gyorgy (Miskolc)

Where are the promised flats? Magy vasut 8 no.7:2 3 Ap '64.

HABEL, Jiri, in%.

"Course of lighting techniques" by V.V. Meskov and I.I. Sokolov.
Reviewed by Jiri Habel. El tech obzor 51 no.3:141 Mr '62.

HABEL, Jiri, in2.

Problem of the modern lighting of highways. El tech obzor 51 no.12:658-661 D '62.

HABMA, Jiri, Ing.; FENCLO, Frantisek, Ing.

Point methods of lighting calculation. El tech obzor 5/2 no.1:
Suppl:Prakticka priloha 54 no.1:T1-T7 '65.

1. Czech Higher School of Technology, Prague.

HABER, A.

We fight against noxious insects. p. 39. (LAS POLSKI. Vol. 26, no. 3, Mar. 1952.

SO: Monthly list of East European Accessions, L.C., Vol. 3, No. 4, April, 1954

TABLE II.

P O L .

632.728 : 632.9 : 634.918

3173

Haber A. *Barbitistes constrictus* Br. Watt. (Locustidae Orth.).

„Opasnik sosnowiec *Barbitistes constrictus* Br. Watt. (Locustidae Orth.). Rocznik Nauk Leśnych. Tom I. 1953, PWRiL, pp. 71-154, 41 figs., 3 tabs.

It has been proved that mass appearance of *Barbitistes constrictus* can occur and cause restriction in the increment of pines, deformation of stems and increased dry branches. To discover methods for combating this pest, observations were conducted in affected regions. Descriptions are given of the morphological changeability of the insect, and details concerning its biology with special emphasis on natural enemies. Further, an analysis is given of the fungi species parasitic on *Barbitistes constrictus*, together with other parasitic insects, insects of prey and enemy vertebrates. An attempt is made to compute the losses incurred in forestry as a result of the insect, and suggestions advanced concerning combating it by biological, mechanical and chemical means.

HABER, A.

Influence of calcium arsenates on forest mammals and birds, p.215.
ROZNIKI NAUK LESNYCH (Instytut Badawczy Lesnictwa i Instytut Technologii DREWNA)
Warszawa Vol. 8, 1955

So. East European Accessions List Vol. 5, No. 9 September 1956

HAFER, ALEKSANDEF.

Zoologia dla lesnikow. (1. wyd. Warszawa) Pantstwowe Wydawn. Rolnicze i

Lesne (1956) 794 p. (Zoology for forsters. 1st ed.)

DA

Not in DLC

SO: Monthly List of East European Accessions (EEAL) L6. Vol. 6, No. 10 October. 1957. Uncl.

HARPER, I.

Present stage and prospects for the future development of plywood industry in Rumania. p. 403.

INDUSTRIA LEMNULUI. (Asociatia Stiintifica a Inginerilor si Tehnicienilor din Romania si Ministerul Industriei Lemnului) Bucuresti, Rumania.
Vol. 7, no. 11, 1958.

Monthly List of East European Accessions (EEAI) LC Vol. 6, No. 6, June 1959.
Uncl.

HABER, JOSEF.

Vybrane stati ze vzduchotechniky. [Vyd. 1.] Praha, Statni pedagogicke nakl., 1953.
96 p. (Ucebni texty vysokych skol) [Selected articles on ventilation and heating
by air. Diagr.]

SO: MONTHLY LIST OF EAST EUROPEAN ACCESSIONS, LC., VOL. 3, NO. 1, Jan. 1954, Uncl.

HABER, J.

"Harmonious and Nonharmonious Currents of Gases in Dryers", P. 576,
(STROJIRENSTVI, Vol. 4, No. 8, Aug. 1954, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12,
Dec. 1954, Uncl.

HABER, J.

New trends in mentods of drying, p. 489, STROJIRENSTVI (Ministerstvo strojirenstvi) Praha, Vol. 5, No. 7, July 1955

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

HABER, J.

Purification of waste gases in power plants. [3d supplement] p. 3.

Atomic electric-power plants. Pt. 1. [4th supplement] p. 1.

(Energetika. Vol. 7, no. 3, Mar. 1957. Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 10, October 1957. Uncl.

HABER, J.

Fight for the priority of air. p. 55.

ZDRAVOTNI TECHNIKA A VZDUCHOTECHNIKA. (Ceskoslovenska akademie ved. Ceskoslovenska vedecka technicka spolecnost pro zdravotni techniku a vzduchotechniku) Praha, Czechoslovakia. Vol. 1, no. 2, 1958.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, no. 7, July 1959. Uncl.

HABER, Josef, inz.

Experiences of the Design Section of the Zavody na vyrobu
vzduchotechnickych zarizeni in the development of continuous
dry kilns with special regard to the chemical industry. Zdravot
tech 7 no.5:217-224 '64.

1. Zavody na vyrobu vzduchotechnickych zarizeni, Prague, Malesice.

HABER, Josef

Development of electric drying houses in the chemical industry. Chem prum 15 no.1 43-44 Ja '65.

ANGYAN, Janos, dr.; HABER, Jozsef, dr.

Treatment of tuberculous meningitis in adults. Orv. hetil. 96
no.3:77-79 16 Jan 55.

1. A Pecszi Orvostudományi Egyetem I. sz. Belklinikájának (igazgató:
Angyan Janos dr. egyet. tanár közleménye.

(TUBERCULOSIS, MENINGEAL, therapy,
isoniazid with streptomycin)

(STREPTOMYCIN, therapeutic use,
tuberc., meningeal, with isoniazid)

(NICOTINIC ACID ISOMERS, the apentic use,
isoniazid in meningeal tuberc., with streptomycin)

Hemangioma, is Z. 1911, 11k.

DAROCZY, Gyula, Dr.; HABER, Jozsef, Dr.

Hemartochondroma in the lung. Orv. hetil. 99 no.24:828-830 15 June 58.

1. A Pecsí Orvostudományi Egyetem I. sz. Sebészeti Klinikájának (igazgató: Schmidt Iajos dr. egyet. tanár) és I. sz. Belklinikájának (igazgató: Angyan János dr. egyet. tanár) közleménye.

(CHONDROMA, case reports
lung (Hun))

(LUNG NEOPLASMS, case reports
chondroma (Hun))

HABER, Jozsef, dr.; MARTON, Erzsebet, dr.

Arteriosclerosis and tuberculosis. Tuberkulozis 16 no.1:25-28 Ja '63.

1. A Pecszi Orvostudományi Egyetem I. sz. Belklinikája közleménye.
(ARTERIOSCLEROSIS) (TUBERCULOSIS) (AUTOPSY)

HABER, Jozsef, dr.; SZUNGYI, Zoltan, dr.

Böck's sarcoidosis repeatedly diagnosed as silicosis. Orv.
hetil. 105 no.30:1421-1422 26 JI'64

1. Pécsi Orvostudományi Egyetem, I. Belklinika és a Barcsi
Tudogondozó Intézet.

HABER, János, dr.; SIMON, Akos, dr.; HORVATH, Endre, dr.

Haptoglobin level of the blood serum in various phases of silicosis. Orv. hetil. 106 no. 5:204-206 31 Ja '65

I. Pesti Orvostudományi Egyetem, I. Belklinika és Országos Vértranszfúziós Szolgálat.

HABER, Judit

"Problems and results in psychology." Vol. 3-4. Reviewed by
Judit Haber. Magy pszichol szemle 20 no.1:157-159 '63.

HABER, M.; BORMAN, H.

From the experience of accounting for equipment in chemical production. p. 494.
(PRZEMYSŁ CHEMICZNY, Vol. 10, No. 9, Sept. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec.
1954, Uncl.

POL. 100

Isotopic exchange of bromine atoms between crystalline Hg₂Br₂ and gaseous bromine. J. Dereń, J. Haber, J. Halpern, and A. Polaczek (Jagellonian Univ., Cracow). *Kocznik: Chem.* 28, 173-8 (1964) (English summary).—The extent of isotopic exchange of Br atoms between crystalline Hg₂Br₂ and gaseous Br was studied by use of radioactive tracers. Pptd. Hg₂Br₂ contg. radioactive Br contd. by the Szilard-Chalmers method was heated to various temps. up to 190° in an atm. of inactive gaseous Br for 1.5 hrs. 21-30% of radioactive Br passed from solid to gaseous phase. The isotopic exchange was not appreciably affected by temp.; this indicated that the exchange mainly occurred on the surface of the sample. Sylvia Nowinska

HABER, J.

The electric conductivity and catalytic activity of zinc oxide-ferric oxide mixtures. A. Bielanski, J. Dzien, and J. Haber. *Polish Mining Met. Works. Bull. Acad. Polon. Sci. Ser. B*, No. 3, 223-7 (1955); *et. C.A.*, 49, 1111c.

pressed between 2 ceramic plates upon which there were 2 Pt electrodes. The upper end of the quartz tube was connected to a glass bulb kept in an oil bath at 130°. An EtOH-H₂O mixt. was added dropwise to the bulb and permitted to evaporate before addition of another drop. The lower end of the quartz tube was connected to a vacuum pump through a water-cooled condenser and a freezing condenser. EtOH, H₂O, and AcCl were found in the condensation products. The latter was dehd. by use of hydroxylamine hydrochloride. Elec. cond. was measured by an alternating-current-bridge method (Lorenz and Kijner, *Chim. 18, 3510*). Before starting the reaction the air pressure was reduced to about 1 mm. Hg. Upon introduction of the water-alc. mixt., the cond. increased sharply. The process was reversible on reintroduction of the initial ambient atm. No relation was found between initial cond. and catalytic activity. A plot of the reaction yield as a function of temp. followed very closely a plot of the differences between the log of the initial cond. and the log of the cond. at the temp. in question. A local max. was observed at 460° in both plots with a steady rise occurring above 550°. The highest reaction yields and also the highest log cond. differences were found with a 20% EtOH (by vol.) mixt. and a non-sintered catalytic prep. Catalytic activity decreased with increasing sintering temp.

Harry Letav. *et. al.*

MS

(2)

Distr: hE2c

19
Investigation of exchange reactions in a solid-vapor system by radioactive tracers. I. The system: solid Hg, Br, gaseous Br₂. Jerzy Deręg, Jerzy Haber, Aleksander Hildebrand, and Andrzej Polaczyk (Akad. Górniczo-Hutnicza, Kraków, Poland). Zeszyty Nauk. Akad. Górniczo-Hutnicza, No. 8, Ceramika No. 1, 13-18 (1956) (English summary).
Radioactive Hg, Br, contg. Br²⁰³ and Br²¹⁵ was equilibrated with gaseous Br₂ at 20-190°. An exchange of 25 ± 5% of Br atoms was calcd. and found to be independent of temp. This indicated that mainly the surface of the sample was involved.
J. Stecki

JK
Qm

HABER, F.

Influence of the composition of $ZnO-Fe_2O_3$ and of $ZnO-Cr_2O_3$ mixed catalysts on their electrical conductivity and catalytic activity. A. B. Rosenfeld, F. Haber, and M. G. Kuznetsov, *Zh. Fiz. Khim.*, 1950, 24, 2085-2090 (in Russian). *ibid.*, 1950, 24, 2091-2096 (in English). — The influence of the comp. of the catalysts $ZnO-Fe_2O_3$ and $ZnO-Cr_2O_3$ on the yield of the dehydrogenation of EtOH and on the cond. of the catalyst is reported. At const. catalyst compn. there is a linear dependence of the change in the abs. value of the log of the cond. on the reaction yield. The relation of the cond. and reaction yield to the compn. of the catalyst is more complicated in the case of the $MgO-Cr_2O_3$ system.

Handwritten initials and scribbles.

HABER, J.

POLAND/Electricity - Semiconductors

G-3

Abs Jour : Ref Zhur .. Fizika, No 4, 1958, No 8621

Author : Bielanski A., Deren, J., Haber, J., Wilkova T.

Inst : University for Physical Chemistry, Polish Academy of Sciences, Poland.

Title : The Electric Conductivity of NiO Catalyst in the Course of Ethyl Alcohol Dehydrogenation.

Orig Pub : Bull. Acad. polon. sci., 1957, Cl. 3, 5, No 2, 197-202, XVII

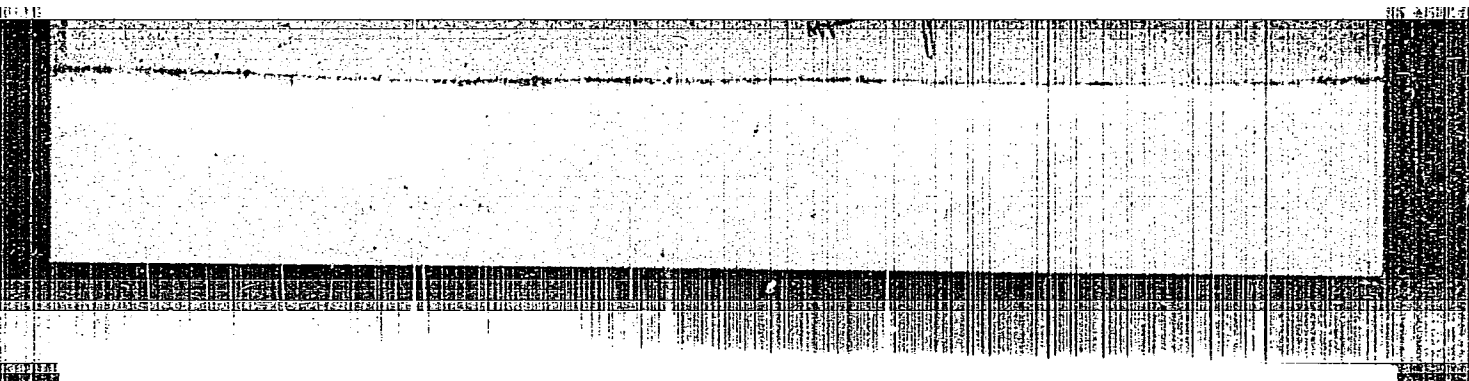
Abstract : An investigation is made of the change in the electric conductivity (σ) of a NiO catalyst in the process of reaction of dehydrogenation of ethyl alcohol. It is shown that during the course of the reaction, σ diminishes to a certain stationary value (σ_t). It is concluded hence that in the reaction there occurs on the surface of the NiO adsorption of the donar molecules.

In the temperature region of 200 to 300°C, there exists a linear relation between the yield of the reaction and $\sqrt{\log (\sigma_0/\sigma_t)}$ (σ_0 is the conductivity at the instant when the reagents are introduced).

Card : 1/2

HABER J

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000617810009-9



APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000617810009-9"

HABER, J.

POLAND / Physical Chemistry. Kinetics. Combustion. Explosions. Topochemistry. Catalysis. B

Abs Jour: Ref Zhur-Khimiya, No 17, 1958, 56793.

Author : Bielanski A, Deren J., Haber J., Wilkowa T.
Inst : Not given.
Title : The Electric Conductivity and Catalytic Act-
ivity of MgO - CdO Mixed Catalyzers.

Orig Pub: Bull. Acad. Polon. sci., 1957, CL 3, 5,
No 6, 673 - 678.

Abstract: The dehydrogenation of ethyl alcohol on a mixed catalyzer CdO - MgO (ratio 1:1.7 was investigated. Electric conductivity measurements were carried out at the same time, after an initial heating in air up to 500°C. The catalyzer does not develop any variations of the electric con-

Card 1/3

19

POLAND / Physical Chemistry. Kinetics. Combustion. Explosions. Topochemistry. Catalysis. B
APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000617810009-9"

Abs Jour: Ref Zhur-Khimiya, No 17, 1958, 56793.

Abstract: ductivity with temperature in an interval of 100 - 500°C. The reaction yield and the variation of the conductivity logarithm ($\lg \sigma$) under the action of the ethyl alcohol vapor mixtures and the H₂O of the permanent composition, also, do not depend on the temperature in the interval of 200 - 300°C. According to the authors, the above facts are in full agreement with the viewpoint that, the quantity of current carriers in the catalyzer affect, before the start of reaction, the absorption equilibria established on its surface, as well as the reaction yield. The reduction of CdO and a subsequent evaporation of the metallic Cd take place at

Card 2/3

J. HABER, J.

Histr: 4E3c

27

Type of semiconductor of α -Ag₂S resulting during the sulfurization of silver. J. Deren, J. Haber, S. Mrowca, and T. Werber (Acad. Krakow, Poland). *Naturwissenschaften* 45, 161 (1958).—After the sulfurization of Ag by liquid S two zone boundaries Ag₂S/Ag and Ag₂S/S liquid can be observed. Both zones are n-type semiconductors. Excess S in the neighborhood of the phase boundary Ag₂S/S is present in form of atoms or mols. F. Schossberger

7
1

SM RB MAR

POLAND/Electricity - Semiconductors

G-3

Abstr Jour : Raf Zhur - Fizika, No 4, 1959, No 6041

Author : Deren J., Haber J., Wilkova T.
Inst : Krakow, Poland - *Akad Gorniczo-Hutnicza*
Title : An Investigation of the Electric Conductivity of Zinc Oxide

Orig Pub : Bull. Acad. polon. sci. Ser. sci. Chim., geol. et geogr., 1958,
6, No 4, 245-249, XIX

Abstract : A study was made of the electric conductivity (σ) of specimens of ZnO prepared in various manners, as functions of the temperature and gas atmosphere. Measurements of σ were carried out with the aid of a linear bridge and amplifier at 50 cycles per second. For the purpose of verification the σ of many specimens was measured by the Miller method at frequencies up to 160 kcs. It was established that when the specimens are heated to a temperature of 1000° C the frequency dependence of σ disappears.

If the measurements of σ at increased temperature follow directly the cooling of the specimen, then the curve in $\sigma = f(1/T)$ at two straight-line sections with activation energy

Card : 1/2

POLIND/Electricity - Semiconductors

G-3

Abs Jour : Ref Zhur - Fizika, No 4, 1959, No 8555

Author : Daren J., Haber J.
Inst : Institute of Physical Chemistry, Polish Academy of Sciences,
Krakow, Poland
Title : Chemisorption of Oxygen and Electric Conductivity of ZnO.

Orig Pub : Bull. Acad. polon. sci. Ser. sci. chim., geol. et geogr.,
1958, 6, No 4, 251-256, XIX

Abstract : An explanation is proposed for the electric properties of ZnO. The properties of ZnO at temperatures below 700° C are due above all to electronic processes in the surface layers of the crystallites, on which chemisorption of oxygen takes place. The change in the equilibrium state of chemisorption, and also the processes that take place in the surface layer, namely the diffusion of the zinc ions and the superstructures that add on to the lattice, are the causes of the irreversible changes in the conductivity, observed in
Card : 1/1 the temperature region from 20 to 450°C. -- Author's

BIELANSKI, A.; DEREN, J.; HABER, J.; WILKOWA, T.

The electroconductivity of NiO catalysts in the course of dehydrogenation of aliphatic alcohols. Bul Ac Pol chim 7 no.5:339-343 '59.

(EEAI 9:9)

1. Laboratory of Surface Phenomena, Institute of Physical Chemistry, Polish Academy of Sciences and Department of Inorganic Chemistry, School of Mining and Metallurgy, Cracow. Presented by B.Kamienski.
(Nickel oxides) (Catalysts) (Electric conductivity)
(Methanol) (Dehydrogenation) (Ethyl alcohol)
(Isopropyl alcohol) (Butyl alcohol) (Acetone)

BIELANSKI, A.; DEREN, J.; HABER, J.

On the mechanism of the catalytic dehydrogenation of alcohols on nickel oxide. *Bul Ac Pol chim* 7 no.5:345-353 '59. (EEAI 9:9)

1. Laboratory of Surface Phenomena, Cracow, Institute of Physical Chemistry, Polish Academy of Sciences. Presented by B.Kamienski.
(Nickel oxides) (Catalysts) (Isopropyl alcohol)
(Dehydrogenation) (Acetone) (Ethyl alcohol)
(Acetaldehyde)

HABER, J.

21
 21
 6

Electrical conductivity of zinc oxide. Jerry Deren, Jerry Haber, and Teresa Wilkown (Mining Acid, Russian Found). Z. Physik 133, 463-84 (1959); cf. C.A. 52, 15991c.

—The elec. cond. of pressed tablets of polycryst. ZnO was measured between 100 and 700° under various O pressures. The cond. changes above 450° are governed by the changes in the equil. of the O chemisorption on the surface of the ZnO. At 450° the velocity of the chemisorption reaction becomes 0. Therefore, the surface equil. is frozen in at lower temps. and the temp. dependence of the cond. then corresponds to the activation of the donors. As a consequence of the potential gradient in the surface layer, interstitial Zn atoms can diffuse to the surface at room temp. and build up the lattice. This process is the reason for the irreversible changes in cond. between 20 and 450°. It thus follows that the electronic properties of polycryst. ZnO depend strongly on the surrounding atm. Rudolf Nitsche.

SM

JK KR

Distr: 4E3d

Electric conductivity of the NiO-catalyst during the oxidation of CO to CO₂. A. Bielanski, J. Deres, J. Haber, and J. Stoczyński (Akad. Bery u. Huttenwesen, Krakow, Poland). Z. Physik. Chem. (Frankfurt) 24, 145-58 (1960).— Alterations of the elec. cond. of the p-semiconducting NiO catalyst during the catalytic oxidn. of CO at 150-300° were exarud. and the kinetics of the reaction were studied. The observed alterations of the cond. of the catalyst and the activation energy of the process depend on the compn. of the reacting CO/O₂ mist. With an excess of O the reaction proceeds according to $CO_{gas} + \frac{1}{2} O_{2, ads.} = CO_{2, gas}$. At O deficiency a stepwise desorption of O and adsorption of CO occurred. The kinetics of the oxidn. can be expressed in terms of the Roginskii-Zel'dovich equation (CA 29, 7778'). Friedrich Epstein

7
 1-BW(BW)
 1-Jaf(NB)
 1

J
 4

DEREN, J.; HABER, J.; WILKOWA, T.

The influence of oxygen on the electric conductivity and catalytic activity of nickel oxide. Bul chim PAN 8 no.7:399-404 '60.
(EEAI 10:9/10)

1. Laboratory of Surface Phenomena, Institute of Physical Chemistry, Polish Academy of Sciences and Department of Inorganic Chemistry, School of Mining and Metallurgy, Cracow. Presented by B. Kamienski.

(Oxygen) (Electric conductivity) (Catalysis)
(Nickel oxide)

DEREN, J.; HABER, J.; SLOCZYNSKI, J.

Influence of the mode of preparation of nickel oxide on its chemical and electric properties. Bul chim PAN 9 no.4:245-252 '61

1. Laboratory of Physicochemical Surface Phenomena, Institute of Physical Chemistry, Polish Academy of Sciences and Department of Inorganic Chemistry, School of Mining and Metallurgy, Cracow. Presented by B. Kamienski.

(Nickel oxides)

HASER, M.

What has brought the discussion in the chemical industry? p. 250.

PRZEMYSŁ CHEMICZNY. Ministerstwo Przemysłu Chemicznego i Stowarzyszenie Naukowo-Techniczne Inżynierów i Techników Przemysłu Chemicznego. Warszawa, Poland, Vol. 38, No. 4, 1959.

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

NABER, M.

Interference appearances in Fresnel's mirrors which have been moved apart. In German.

p. 53 (Glasnik Matematičko-Fizički I Astronomske. Periodicum Mathematico-Physicum Et Astronomicum. Vol. 11, no. 1, 1958. Zagreb, Yugoslavia)

Monthly Index of East European Accessions (EEAI) IC. Vol. 7, no. 2,
February 1958

HABER, Mieczyslaw

A discussion at large of the tasks of the National Economic Plan for the chemical industry for the year 1960. Przem chem 39 no.4: 189-191 Ap '60.

1. Ministerstwo Przemyslu Chemicznego, Warszawa

HABER, Mieczyslaw

Economic plan for the chemical industry for 1962. Chemik 15
No.2:41-43 F '62.

1. Ministerstwo Przemyslu Chemicznego, Warszawa.

HABER, M.

YUGOSLAVIA / Chemical Technology, Chemical Products and H
Their Application, Part 3. - Photographic
Materials.

Abs Jour: Ref Zhur-Khimiya, No 18, 1958, 62112.

Author : Miroslav Haber.

Inst : ~~Not given.~~

Title : Upon The Optical Density Of Photographic
Blackening.

Orig Pub: Kemija u industriji, 1955, 4, No 8, F-20
- F-22.

Abstract: No abstract.

Card 1/1

HABER, M. (Zagreb); PETROVIC, F. (Zagreb)

Method for the research on the dependence of the duration of development from the temperature of the developer for the Roentgen films exposed with the application of foil.
Kem ind 10 no.7:Suppl.F-61--F-64 J1 '61.

HABER, Miroslav

Possibility of increased precision in the measurement of the thickness of blackening by bringing some alterations to the microphotometer "Hilger H 451." Glas Hem dr 25/26 no.3/4:175-183 '60/'61

1. T. L. M. "Boris Kidric," Tvornicki institut, Sepktrografska laboratorija, Sibenik.

HABER, Miroslav

Stabilizing spark intensity by the modification of conditions
on the auxiliary electrodes. Glas Hem dr 25/26 no.3/4;185-192
'60/'61

1. TLM "Boris Kidric," Tvornicki institut, Spektrografska labora-
torija, Sibenik.

PETROVICIC, F. (Zagreb); HABER, M. (Zagreb)

Methods of the examination of the dependence of the development time from the temperature of the developer by using very simple apparatus. Kem ind 10 no.4:Suppl. F-42-45 Ap '61.

L 29457-66

ACC NR: AT5027516 (N) SOURCE CODE: YU/2501/64/011/01-/0111/0114

36
B+1

AUTHOR: Golubic, Stjepan; Haber, Miroslav

ORG: Institut za biologiju mora, Rovinj (Institute of Marine Biology)

TITLE: Problems of light measurement in the Adriatic Sea ✓

SOURCE: Split. Institut za oceanografiju i ribarstvo. Acta Adriatica, v. 11, no. 1-42, 1964. Simpozij Jugoslavenskih oceanografa, Split, 16 i 17 X 1962, 111-114

TOPIC TAGS: light biologic effect, light refraction, light reflection, underwater light, oceanography, light dispersion

ABSTRACT: This study concerns the reflection, refraction, extinction, and dispersion of light. The experiments were carried out in waters of the Banjole and Limskiy Canal in the Adriatic Sea. Penetration of light about an immersed artificial source light, and dependence of light intensity on penetration depth were measured and all possible sources of error taken into account. The effect of light on marine biology, and on the production and behavior of the living organisms in sea water was also investigated. Detailed data of this study will be published in the periodical "Thalassia Jugoslavica." Orig. art. has: 1 formula and 4 figures.

SUB CODE: 08,20 / SUBM DATE: none

Card 1/1 EV

I. 21292-66

ACC NR: AT5027517

SOURCE CODE: YU/2501/64/011/01-/0117/0120

AUTHOR: Haber, M.; Zavodnik, D.

ORG: Institute for Ocean Biology, Rovinj (Institut za biologiju mora)

TITLE: Preliminary data on work with underwater lamps

SOURCE: Split. Institut za oceanografiju i ribarstvo. Acta Adriatica, v. 11, no. 1-42, 1964. Simpozij Jugoslavenskih oceanografa, Split, 16 i 17 X 1962, 117-120

TOPIC TAGS: underwater light, underwater optics, electric lamp, electric generator unit, electric insulation, biologic research facility

ABSTRACT: The light intensity of normal and underwater lamps are theoretically examined. The results show the advantages of underwater lamps owing to their ability to reflect light and to the angle under which they can be used. The needed adaptation of the electric generator is described. With the built-in supplementary A-meter the condition of underwater lamps in the course of lighting can be controlled. At the same time, a simple and practical method of insulation of the normal bulb is described by which such a bulb may be made fit for underwater use. This method was tested at depths upwards of 50 meters and at a ship speed of 5 knots. Biological observations in connection with the employment of such underwater lamps are still in progress and will be reported in a paper to be published at a later date. Orig. art. has: 3 figures. [Author's abstract.]
SUB CODE: 13, 06, 09 SUBM DATE: none/

Card 1/1

HABER, V.; ROSICKY, J.; SKRAMOVSKY, St.

Use of thermogravimetry for examination of magnesite and limestone dissociation kinetics at rising temperature. Silikaty 7 no.2; 95-107 '63.

1. Katedra anorganické chemie Přírodovědecké fakulty Karlovy university v Praze.

HUNGARY / Chemical Technology. Chemical Products and Their Applications. Carbohydrates and Their Processing. H

Abs Jour: Ref Zhur-Khimiya, 1959, No 4, 13398.

Author : Haberenyi, Karoly; Tegze, Miklos; Vajda, Odon; Vukov, Konstantin.

Inst : Not given.

Title : Functioning of the Continuous-Process "J-Diffuser" Diffusion Apparatus in the Petekhaza Sugar Plant in 1957-58.

Orig Pub: Cukoripar, 1958, 11, No 5, 109-118.

Abstract: No abstract.

Card 1/1

HANRENYI, K.

ELELMENESI IPRAR. (Mezogaazdasági es Elelmiszeripari Tudományos
Egyesület) Budapest.

Description of an industrial hydraulic dynamometer. p. 363.

Vol. 12, No. 11/12, Nov./Dec. 1958.

Monthly List of East European ^{CC} Accessions (EEAI), IC, Vol. 8, No. 3,
March 1959 Jrclass.

HABERENYI, K.; TEGZE, M.; VAJDA, Odon; VUKOV, Konstantin

Investigation of the Potohaza J-diffusion installation
during the 1958-59 campaign. Cukor 12 no.3:65-68 Mr '59.

1. Cukoripari Kutato Intezet. 2. "Cukoripar" szerkeszto
bizottsagi tagja (for Vukov).

HABERENYI, Karoly

Continuous gravimeter with pneumatic output signal. Elelm ipar 15
no.11:333-337 N '61.

1. Cukoripari Kutato Intezet.

HABERENYI, Karoly

Densimeter for measuring dense liquor at the Hatvan Sugar
Factory. Cukoripar 15 no.5:153-155 My '62.

1. Cukoripari Kutatointezet.

HABERFELD, A.

Technical and economic problems of railroad-car maintenance. p. 123.

ZELEZNICNI DOPRAVA A TECHNIKA. (Ministerstvo dopravy)
Praha, Czechoslovakia
Vol. 7, no. 4, 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 11.
Nov. 1959.
Uncl.

HABERFELD, Arnost, inz.; JANIK, Samuel

Operational evaluation of Diesel motor oils. Zel dop tech ll no.
5:131-132 '63.

HABERKO, PIOTR.

POLAND/Chemical Technology. Chemical Products and their Application. J-12
Glass. Ceramics. Building Materials.

Abs Jour: Referat Zh.-Kh., No 8, 1957, 27739 P.

Author : Piotr. Haberko.

Inst :

Title : Method of Manufacturing Refractory Materials.

Orig Pub: Polish patent 37513 of June 2, 1955.

Abstract: The method of manufacturing unburnt goods is characterized by that ground quartz or quartz sand is used as raw material and waterglass in the amount $\leq 1\%$ (taking into consideration Na O) of the weight of the raw material is used as binding material. The goods are produced by vibratory molding or by stamping in molds, and they are used after solidification without a preliminary burning.

Card : 1/1

-101-

CERPTA MEDICA Sec 16 Vol 7/5 Cancer May 59

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R00061781000

Optic nerve glioma with misleading encephalogram Kétoldali opticus glioma félrevezető encephalogrammal. HABERLAND E. Debrecen. Orvost. Egyet. Ideg-és Elmé-Klin. Idegy 52. 1957, 10/2 (33-36) Illus. Clinical and pathological discussion of a case with bilateral primary optic nerve glioma. Partial coalescence of the right and left thalamus produced lack of filling of the 3rd ventricle in the encephalogram, and might be the cause of a misleading diagnosis. Bilateral ocular symptoms with 'café-au-lait' spots on the skin may direct the attention to optic nerve tumour.

COUNTRY : CZECHOSLOVAKIA F
CATEGORY : Laboratory Equipment. Apparatus, Their Theory,
Construction and Application
ABS. JOUR. : RZKhim., No. 1 1960, No. 1045
AUTHOR : Habermann, V.
INST. : -
TITLE : A Simple Ultramicroburette

ORIG. PUB. : Chem. listy, 1959, 53, No 1, 30-31

ABSTRACT : The described construction of an ultramicro-
burette with a micrometer screw makes it pos-
sible to effect measurements of the volume of
a liquid correct to 0.00024 ml.-- M. Ryba

CARD: 1/1

HABERLAND K.

Haberland K., Balajthy B. and Lelossy L. - Neurol. psychiat., Clin. Univ.,
Debrecen Pathohistologic examination of the nervous system in tetanus Acta
Morphol. (Budapest) 1952, 2/2 (109-119) Illus. 3

Thirty cases of tetanus, which had not been treated with serum, were examined. The microscopical findings showed a lack of uniformity. Therefore it is concluded that no specific histological pattern characteristic for tetanus exists. The authors reject all the previous theories on the matter except that of Speransky, saying that the 'specific feature of tetanus toxin is its capacity for creating a characteristic and constant form of complex neural reaction merely by a pathological stimulation of the peripheral nervous system'. Zawisch - Graz (V,8)

SO: Excerpta Medica, Vol. 7, No. 2, Section VIII-February 1954.

Complete

HABERLAND, Katalin, dr.

Comparative histopathological research on polyneuritis of different etiology. Ideg.szemle (in Magy. belorv. arch.) 7 no.6:81-88 Dec 54.

1. Debreceni Orvostudományi Egyetem Ideg- és Elmeklinikájának közleménye.

(POLYNEURITIS, pathology
comparative histopathol. in cases of different etiol.
(Hun)

HABERLAND, Katalin, dr.

Pathological and histopathological data on temporal lobe
epilepsy based on surgical data. Ideg. szemle 8 no.4:112-120
Aug 55.

1. A Debreceni Ideg- es Elmeklinika közleménye.
(EPILEPSY
temporal, pathol. & histopathol. (Hun))
(TEMPORAL LOBE, pathol.
in temporal epilepsy. (Hun))

EXCERPTA MEDICA Sec.5 Vol.10/4 Gen.Pathology Apr 57

1203. HABERLAND C. Neuropsychiat. Clin., Univ. Debrecen. * Comparative histopathological study of polyneuritis of different etiology MSCHR. PSYCHIAT. NEUROL. 1955, 130/4 (281-298) illus. 8

In 14 cases of polyneuritis of different aetiology histological examinations on the nature and the site of the changes were carried out. In toxic polyneuritis (arsenic intoxication, hypovitaminosis, anaemia, achylia gastrica) degenerative changes are chiefly found in the peripheral distal part of the nerve. In neuritis caused by an allergic reaction or an infection (after pneumonia, influenza, tonsillitis, ulcus molle, gastritis) the changes were chiefly localized in the root area of the nerve. The designation 'polyganglioradiculitis' applies only to the latter forms of neuritis.

Panter - Homburg (VIII, 5)

HULLAY, Jozsef, dr.,; HABERLAND, Katalin, dr.

Clinical and pathological observations on athetosis after
ligation of anterior chorioidal artery. Ideg. szemle 9 no.3:
42-46 Apr 56

1. A debreceni Orvostudományi Egyetem Ideg Elmeklinikájának
közleménye. (mb. igazgató: Ruzs Sándor dr. docens)

(ATHETOSIS, surg.

ligation of anterior chorioidal artery (Hun))

(ARTERIES, CAROTID, surg.

ligation of anterior chorioidal artery in athetosis (Hun))

EXCERPTA MEDICA Sec 8 Vol 12/12 Neurology Dec 59

6216. BILATERAL OPTIC NERVE GLIOMA WITH MISLEADING ENCEPHALOGRAM - Ketoldall opticus glioma félrevezető encephalogrammal - Haberland K. Debreceni Orvostud. Egyet. Ideg.-és Elme-Klin., Közl. - IDEGGY.SZ. 1957, 10/2 (33-36) illus. 4
Clinical and pathological discussion of a case with bilateral primary optic nerve glioma. The results can be summed up as follows: Partial coalescence of the bilateral thalamus produced lack of filling of the IIIrd ventricle in the PEG and might be the cause of a misleading diagnosis. Bilateral ocular symptoms with 'café-au-lait' spots on the skin may direct the attention to optic NERVE TUMOUR.
(VIII, 5, 16)