

POLAND

BORZUCHOWSKA, Agnieszka and JEZYNA, Czesława, Clinic of Infectious Diseases (Klinika Chorob Zakaznych), AM [Akademia Medyczna, Medical Academy] in Bialystok (Director: Docent, Dr. med. P. BORON)

"A Case of Tick-Borne Encephalitis."

Warsaw-Krakow, Przegląd Lekarski, Vol 19, Ser II, No 3, [24 Mar] 63, pp 195-197.

Abstract: Authors review the history of incidence of tick-borne encephalitis in humans in Poland and other European countries and describe the case encountered by them. Diagnosis was facilitated by careful questioning of the patient, and treatment was successful. Incidence of case in August is consistent with findings that this is the month of peak virulence of the disease, confirmed the existence of another focus of infection in Poland, and contribute to the epidemiology of this disease in the country. There are 25 references, of which 2 are Czech, 4 are Russian, and the others are Polish.

1/1

BORON, Piotr; JERZYNA, Uzeslaw

Effect of some therapeutically used antibiotics on liver function. Pol. arch. med. wewnet. 34 no.43413-418 '64

1. Z Kliniki Chorob Zakaźnych Akademii Medycznej w Białymstoku (Kierownika doc. dr. med. P. Boron).

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JEZYNA, Gzieslaw; KARWOWSKA, Krystyna; LOTECKA, Krystyna; SZPAKOWICZ, Teresa  
and TOMASZKO, Helena; Clinic of Infectious Diseases of Academy of Medicine  
(Klinika Chorob Zakaznych AM) and Regional Sanitation and Epidemiology Station  
(Wojewodzka Stacja Sanitarno-Epidemiologiczna), Bialystok

23  
B

"Gausative Agents and Clinical Patterns of Bacterial Food Poisoning."

Warsaw, Przegląd Epidemiologiczny, Vol 19, No 2, 1965; pp 224-225. ✓

Abstract: Data on 217 patients with food poisoning treated 1961 to 1963; ages were 10 to 70, mostly 21-40 (114 persons). Ice cream was responsible in 10, canned or prepared fish in 24, mushrooms in 24. Of 217 fecal specimens tested bacteriologically, 20 were positive; of 110 gastric contents specimens, 42 were positive. The most frequent bacteria involved were Staphylococcus aureus (18 cases), Escherichia coli in 20, Streptococcus hemolyticus 9, Salmonella typhimurium in 7. Presented at the 3rd Scientific Assembly of Polish Epidemiologists and Infectologists, Krakow, 5-6 Oct 64.

Orig. art. has: 1 table. [JPRS]

TOPIC TAGS: bacteria, bacteriology, bacterial disease, digestive system disease

SUB CODE: 06 / SUBM DATE: none

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JEZYNSKI, F. K.

Galvanization of concave-print steel cylinders without cutting treatment.  
Poligrafika 14 no.3:24 Mr '62.

JIACEK, V.

Chemistry of insecticides.

P. 56 (Chemie, Vol. 9, no. 1, Apr. 1957, Praha, Czechoslovakia)

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

IONESCU-ANDREI, P.; JIANU, D.

Theoretical variation of the relations  $R_p$  and  $R_p'$  in the deep and remote earthquakes. Studii astron seismol 7 no:2:361-370 '62.

JIANU, E.

"Agrarian economy and organization of the socialist agricultural enterprises" by I. Hategan, Gh. Badescu. Reviewed by E. Jianu. Probleme econ'15 no.10:140-143 0 '62.

RUMANIA

Ing E. BALOMIRI, Secretary General, and Ing E. JIANU, Candidate of Sciences, Central Trust of State Agricultural Farms (Trustul central al gospodariilor agricole de stat.)

"Poultry Breeding in State Agricultural Farms."

Bucharest, Revista de Zootehnie si Medicina Veterinara, Vol 13, No 4, Apr 63; pp 14-18.

Abstract: A historical review of the development of poultry breeding in various state farms in different regions of Rumania after World War II: there was a very rapid increase after 1958 and a further intensive increase is planned. Details regarding objectives and necessary steps to be taken so as to achieve the former are discussed.

1/1



JIANU, E., ing., candidat in stiinte agricole

Achievements in state farm land organization. Rev geodezie 7  
no.3:48-55 '63.

JIANU, E., ing., candidat in stiinta

"Running the irrigation and discharge systems" by I. Zamfir,  
E. Cazacu. Reviewed by E. Jianu. Rev. geodezie 7 no. 4: 73-74 '63.

JIANU, E.

"The economy of the fodder basis" by V. Nica, C. Bistriceanu,  
D. Puscaru, I. Dima. Reviewed by E. Jianu. Probleme econ  
16 no. 5: 128-132 My '63.

PASCANU, V., conf. univ., candidat in stiinte; JIANU, E., ing., candidat  
ing., candidat in stiinte

Twenty years of activity in the knowledge and rational use  
of the land in Rumania. Rev. geodezie 8 no. 3:7-16 '64.

1. Head of the Section of the Land and Land Organization, Higher  
Council of Agriculture (for Pascanu).

JIANU, E., candidat in stiinte agricole

Intensification, a main direction in developing agricultural production.  
Probleme econ 17. no.2:81-92 F '64.

JIANU, I., Prof.; PAPAIZIAN, Ripsimia, dr.; POPESCU, I., dr.;  
NICHIFOR, E., dr.

Mitroaortic ulcerovogetative emboligenic endocarditis; right  
humeral artery embolectomy; axillary aneurysm. Med. int., Bucur.  
8 no.3:425-427 July 56.

- (ENDOCARDITIS, case reports  
mitro-aortic emboligenic, surg., embolectomy, postop.  
axillary aneurysm)
- (ARTERIES, AXILLARY, aneurysm  
postop., in embolectomy of right humeral artery for  
emboligenic mitroaortic endocarditis)
- (EMBOLISM, case report  
humeral embolism, causing endocarditis, surg., embolectomy,  
with postop. axillary aneurysm)

JIANU, Iancu, prof.; NITESCU, I.I., prof.; SCHIAU, S.; PAPAIZAN, R.;  
STOICA; GIOSAN, E.; COHLATEANU, G.; BROSTEANU, R.; TEORDORINI, Sanda

The functional value of atrium diverticula as "ultimum moriens" of  
the heart. Some aspects of the resuscitation problem with description  
of an apparatus. Rumanian M Rev. no.1:175-179 Ja-Mr '61.

(RESUSCITATION equipment and supplies)  
(HEART ARREST therapy) (HEART SURGERY complications)

STOENESCU, St. M.; JIANU, V.; CAZACU, Al.; VLADOIU, M.; MIHA, J.

Some characteristics of the climate of the Danube Delta.  
Meteorologia hidrol gosp 6 no.3:183-192 '61.

1. Institutul meteorologic (for Cazacu, Vladoiu, and Miha).



BRATU, V.; TEITEL, P.; TURCU, Gr.; JIANU, M.; NICULESCU, Gh.

Radiochromatographic determination of siderophilin on ion exchanges and its importance for diagnosis. Studii cerc biochimie 6 no.2:263-269 '63.

1. Laboratorul de biochimie si izotopi radioactivi, Centrul de hematologie, Bucuresti.

X

STATICESCU, P., ing.; DIACONU, T., ing.; ZAMFIRESCU, M., ing.; SABADUS,  
M., ing.; LENGYEL, V., tehn.; JIANU, V.

Dynamics of sugar-beet growing and sugar accumulation in 1964.  
Ind alim 16 no.3:134-137 Mr '65.

1. Food Research Institute, Bucharest (for Staticescu, Diaconu,  
Zamfirescu). 2. Central Meteorological Institute (for Jianu).  
3. Timisoara Sugar Plant (for Sabadus). 4. Tirgu Mures Sugar  
Plant (for Lengyel).

JICA, P.

Obsolescence of basic assets in the socialist economy determined  
in figures. Probleme econ 14 no.12:84-97 D '61.

(Mechanical wear)

HALALAU, I. (Iasi); JICA, P. (Iasi)

A useful technical and economic work: "Placing and designing the industries" by L. Adler, Z. Solomon, T. Chitulescu, G. Spiride. Reviewed by I. Halalau, P. Jica. Probleme econ 15 no.11:156-160 N '62.

RUSU, D., prof.; TAGU, Al.; JICA, P.

Aspects of the use of manpower in the textile industry. Ind  
text Rum 14 no.5:199-203 My '63.

RUSU, D., dr. in stiinte economice (Iasi); JICA, P., dr. in stiinte  
economice (Iasi); COCIU, V. (Iasi)

Considerations on the problem of division of complex operations  
in enterprises. Probleme econ 16 no.6:58-70 Je '63.

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Problems in making powder metal parts. Stroj vyr 10 no.10:513  
0 '62.

DRASTIK, Frantisek, prof. DrSc.; JICHA, Antonin, inz.

Forging valves of combustion engines. Stroj vyr 13 no.3:  
172-180 Mr '65.

1. Czech Higher School of Technology, Prague (for Drastik).
2. Ministry of Mechanical Engineering, Prague (for Jicha).



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CZECHOSLOVAKIA

RADEMACHER, R., DVM; JICHA, J., MD; RADEMACHEROVA, J., DVM;  
KOUDELA, J., DVM.

Hradec Kralove (for all)

Prague, Veterinarstvi, No 6, 1963, pp 246-250

"A Case of Stable Listeriosis in Cattle."

JICHA, Josef, inz.

Present development and economy of nuclear power plants.  
Energetika Cz 14 no.1:1-2 Ja'64.

1. Ustav pro automatizaci chemickeho prumyslu, Satalice.

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ENERGETIKA, Praha, Czechoslovakia, Vol. 5, no. 3, March 1955

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Transmission of high-voltage currents in industrial enterprises. p. 1.

Vol. 5, no. 9, Sept. 1955  
ELEKTROTECHNICKY OBZOR  
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Source: East European Accession List. Library of Congress  
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Design of electric equipment in metallurgic plants. p. 154.  
ELEKTROTECHNIK, Praha, Vol. 10, no. 5, May 1955.

SO: Monthly List of East European Accessions, (SEAL), LC, Vol. 4, no. 10, Oct. 1955,  
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Distributing apparatus in various industrial enterprises. p. 214.  
ELEKTROTECHNIE, Praha, Vol. 10, no. 7, July 1955.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, no. 10, Oct. 1955,  
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Vol. 10, no. 8, Aug. 1955 ELEKTROTECHNIK Praha, Czechoslovakia

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 2  
February, 1956

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Standardization of medium-sized transformer stations in industry.  
p. 178. ELEKTROTECHNIK. (Ministerstvo strojirenstvi) Praha.  
Vol. 11, no. 6, June 1956.

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

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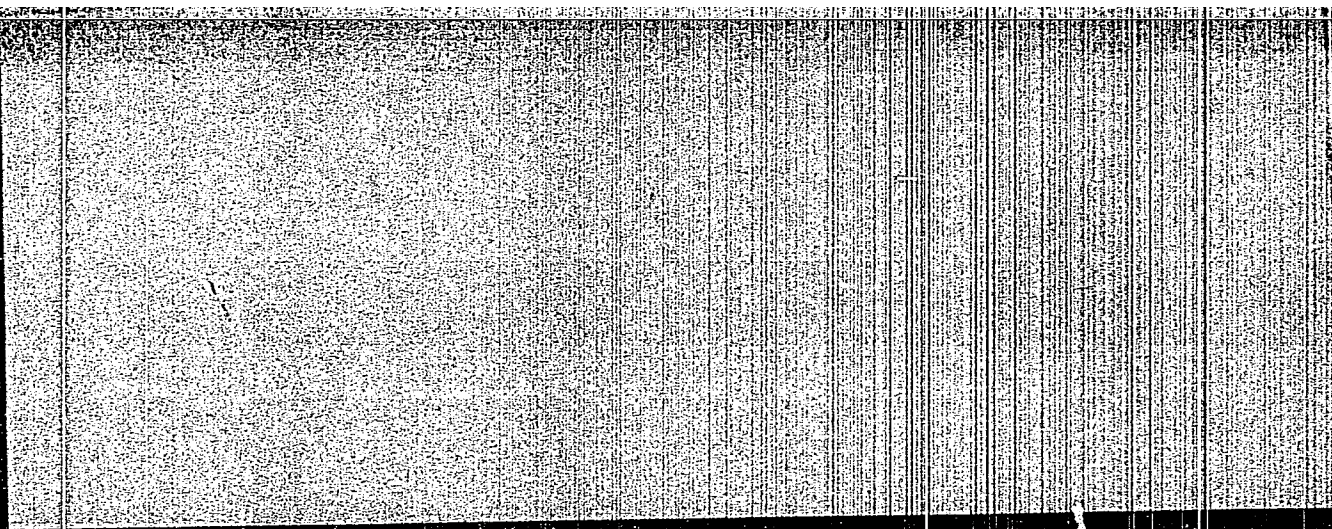
SO: Monthly List of East European Accessions. (EEAL) LC. Vol. 6, No. 6,  
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51ch A, J

✓ Automated Feeders for Powdered or Finely Ground Coal  
J. Hobbs. (Electricity) 1957, 18, (5), 159-161. (In Check)  
The present state of development of automatic feeding devices  
for dispensing coal to boilers, coke ovens etc. is surveyed.  
Special reference is made to electronically controlled equip-  
ment. - r. v.

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**APPROVED FOR RELEASE: 08/10/2001**

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(Elektrotechnik, Vol. 12, No. 5, May 1957, Praha, Czechoslovakia)

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"Problems of automation in coking plants."

Automatisace. Praha, Czechoslovakia. Vol. 2, no. 3, Mar. 1959.

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TECHNOLOGY

Periodicals: ELEKTROTECHNIK Vol. 14, no. 3, Mar. 1959

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Monthly List of East European Accessions (EEAI) LC, Vol. 8, No.5,  
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Safeguards and economical solution of power supply in enterprises with continuous technological processes. p.214

ELEKTROTECHNIK (Ministerstvo tezkého strojírenství)  
Praha, Czechoslovakia  
Vol.14, no.7, July 1959

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Remote control of big bunker charging by belt conveyors. Automatizace  
5 no.3:86-87 Mr '62.

JICHA, Josef, inz.

Transmission of the electric power between England and France.  
El tech obzor 51 no.3:135-136 Mr '62.

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JICHA, Josef, inz.

Universal electric roughness indicator. Elektrotechnik 18 no.4:  
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JICHA, Josef, inz.

Problem of magnetic fields in electrolysis, ~~obzor~~  
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18 no.11:323-325 N°63.



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Improving the power balance in the chemical industry. Energetika  
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PLACHY, Vladimír; JIČHA, Josef . Technická spolupráce: TEJKL, L.

Oral tolerance tests for various sugars in infants. Sborn.  
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1. Dětská klinika (prednosta: prof. MUDr. J. Blecha, DrSc.)  
a Ústřední biochemická laborator (prednosta: MUDr. J. Jička)  
Karlová University v Hradci Králové.

HODR, Roman; HORAK, Miroslav; JICHA, Josef; BLECHOVA, Ingrid

The activity of some blood enzymes in healthy newborn infants.  
Sborn. ved. prac. lek. fak. Karlov. univ.: Suppl. 8 no.4:  
455-461 '65.

The activity of some blood enzymes in newborn infants with  
hemolytic diseases. Ibid.:463-469

1. Detska klinika (prednosta prof. MUDr. J. Blecha, DrSc.),  
Ustredni biochemicka laborator (prednosta MUDr. J. Jicha) a  
Gynekologicko-porodnicka klinika (prednosta prof. MUDr.  
K. Vacha, DrSc.).

VANEK, Josef; SOVA, Zdenek, JICHA, Josef

Biopsy finding in the liver during experimentally induced Zdar disease of horses by feeding groundsel (*Senecio erraticus* ssp. *barbaraeifolius*). Sborn. ved. prac. lek. fak. Karlov. Univ. no. 4:449-456 '65.

1. Sílkluv patolog.-anatomický ústav Lékařské fakulty Karlovy University v Plzni (prednosta: prof. MUDr. J. Vanek, DrSc.); Interní a infekční odd. Krajské veterinární nemocnice v Pardubicích (prednosta: doc. MUDr. Zdenek Sova, CSc.) a Ústřední biochemická laborator fakultní nemocnice v Hradci Králové (prednosta: MUDr. J. Jicha).

SAZAMA, L.; JICHA, J.

Changes in the pH of saliva after the addition of various kinds of carbohydrate diets. Cesk. stomat. 65 no.6:443-452 N '65.

1. Stomatologicka klinika lekarske fakulty Karlovy University v Hradci Kralove (prednosta prof. dr. L. Sazama, CSc.) a Ustredni laborator fakultni nemocnice Krajskeho ustavu narodniho zdravi v Hradci Kralove (vedouci MUDr. J. Jicha).

HODR, Roman; HORAK, Miroslav; JICHA, Josef; BLECHOVA, Dagmar

Bilirubin fractions in healthy newborns and in newborns with hemolytic disease. Sborn. ved. prac. lek. fak. Karlov. Univ. 8 no.3:347-356 ' 65.

1. Detske klinika (prednosta: prof. MUDr. J. Elecha, DrSc);  
Ustredni biochemicka laborato (prednosta: MUDr. J. Jicha) a  
Gynekologicko-porodnicka klinika (prednosta: prof. MUDr.  
K. Vacha, DrSc.) Karlovy University v Hradci Kralove.

PLACHY, Vladimir; HODR, Roman, JICHA, Josef

Activity of cerebrospinal transaminases in infectious central nervous system diseases in infants. Sborn. ved. prac. lek. fak. Karlov. Univ. 8 no.5:555-561 '65.

1. Detska klinika (prednosta - prof. MUDr. J. Blecha, DrSc.);  
a Ustredni biochemicka laborator (prednosta - MUDr. J. Jicha)  
v Hradci Kralove.

BIOCHEMISTRY

CZECHOSLOVAKIA UDC 577.158.45(547.485.2:547.466.6:547.466.2).084

JICHA, J.; JIRKALOVA, V.; HORAK, M.; Central Laboratory, Faculty Hospital, Krajsky Institute of National Health (Ustredni Laborator Fakultni Nemocnice KUNZ), Hradec Kralove, Head (Prednosta) Dr J. JICHA.

"Contribution to the Determination of Aspartic Aminotransferase (GOT) (2.6.1.1.) and Alanine Transferase (GPT) (2.6.1.2.)."

Prague, Casopis Lekarů Ceskych, Vol 105, No 33, 19 Aug 66, pp 883 - 886

Abstract [Authors' English summary modified]: A modification of the method described by Reitman and Frankel is presented. The amount of serum used is decreased, and the incubation temperature reduced to 26°C. The enzyme reaction under these conditions has a linear course in normal and high values, and it is not necessary to repeat the analyses. Concentration of dinitrophenylhydrazine is increased to correspond to the concentration of keto acids in the reaction mixture. 4 Figures, 2 Western, 3 Czech references. (Manuscript received Mar 66).

1/1



SERCL, Miroslav; KAVARIK, Jaromir; JICHA, Josef

Lipoproteins and lipids in the blood serum in some organic neurological diseases. Sborn. ved. prac. lek. fak. Karlov. univ. (Hrad Kral)  
4 no.4:441-445 '61.

1. Neurologicka klinika; prednosta prof. DrSc. MUDr. M. Sercl  
Ustredni biochemicka laborator; prednosta prim. MUDR. J. Jicha.  
(LIPOPROTEINS blood) (LIPIDS blood)  
(MULTIPLE SCLEROSIS blood) (MUSCULAR ATROPHY blood)

JICHA, Josef; HORAK, Miroslav; PLACHY, Vladimir; BLECHOVA, Dagmar

Activity of lactic and malic acid hydrogenases in the blood serum of newborn infants and their relation to some products of hemolysis. Sborn. ved. prac. lek. fak. Karlov. univ. (Hrad Kral) 4 no.5:615-622 '61.

1. Ustredni biochemicka laborator; prednosta MUDr. J. Jicha Detska klinika; prednosta prof. MUDr. J. Blecha Porodnicko-gynekologicka klinika; prednosta prof. DrSc. MUDr. J. Pazourek.

(LACTATE DEHYDROGENASE) (MALATE DEHYDROGENASE)

(INFANT NEWBORN) (BLOOD CHEMICAL ANALYSIS)

(UMBILICAL CORD) (HEMOLYSIS)

LICHY, J.; HORAK, M.; JICHA, J.; ZDRAHAL, L.

The transaminase of glutamic-pyruvic acid (GPT) in myopathies. *Cesk. neur.* 24 no.3:198-204 My '61.

1. Neurologicka klinika lekarske fakulty KU v Hradci Kralove, prednosta prof. dr. Sc. MUDr. Sercl - Ustredni biochemicka laborator lekarske fakulty KU v Hradci Kralove, prednosta MUDr. J. Jicha.

(TRANSAMINASES blood) (MUSCULAR DYSTROPHY blood)

JICHA, J

SURNAME (in caps); Given Names

8

Country: Czechoslovakia

Academic Degrees: [not given]

Affiliation:

Source: Prague, Fysiatricky Vestnik, Vol XXXIX, No 4, August 1961, pp 215-219

Date: "The Effect of the Storage of Material and the Method of Withdrawal of Blood on Urea Content."

Author's:

JICHA, J ✓

PAZDERKA, J ✓

SALAVEC, M ✓

CELLEROVA, J, Technical Associate (Technicka spoluprace)

Affiliations:

Central Laboratory (Ustredni laborator) - Brigade of social work (Brigada soc [socialni ?] prace), Faculty Hospital KUNZ [abbreviation not identified] (fakultni nemocnice KUNZ), Hradec Kralove; Chief (Prednosta): MUDr Josef Jicha ✓

Internal Clinic I of the Medical Faculty of Charles University (I interni klinika lekarske fakulty University Karlovy), Hradec Kralove; Chief (Prednosta): Prof MUDr Jan Rehor ✓ 243

JICHA, J.  
HORAK, M.

CZECHOSLOVAKIA

Czechoslovakia

Central Laboratory of the Faculty Hospital KUNZ (Ustredni laborator fakultni nemocnice KUNZ Hradec Kralove), Hradec Kralove; Director: Josef JICHA, MD.

Brno, Vnitřni lékařství, No 10, Oct 62, pp 1113-1119.

"Assay of Barbiturate Level in Blood and Urine."

Co-authors:

JICHA, J., MD, Director, Central Laboratory of the Faculty Hospital KUNZ, Hradec Kralove; LICHY, J. Neurology Clinic of the Medical Faculty KU, Hradec Kralove (Neurologická klinika lékařské fakulty KU v Hradci Kralove), Director: Miroslav SERCL, MD, ScD.

(4)

SERCL, M.; KOVARIK, J.; JICHA, J.

A contribution to the problem of the level of lipids in the blood serum in disseminated sclerosis. Cas.lek.cesk 101 no.2:48-54  
12 Ja '62.

1. Neurologicka klinika lekarske fakulty KU v Hradci Kralove, prednosta prof. Dr. Sc. MUDr. M. Sercl Ustredni biochemicka laborator KUNZ v Hradci Kralove, prednosta MUDr. J. Jicha.

(MULTIPLE SCLEROSIS blood) (LIPIDS blood)

SERCL, Miroslav, prof. MUDr., DrSc.; KOVARIK, Jaromír; JICHÁ, Josef, MUDr.;  
LICHY, Josef

The problem of serum transaminases in amyotrophic lateral  
sclerosis. Sborn. ved. prac. lek. fak. Karlov. Univ. 7 no.4:  
609-615 '64.

1. Neurologická klinika (prednosta: prof. MUDr. M. Samá DrSc.).  
a Ústřední biochemická laborator (prednosta: MUDr. J. Jichá).

THAI-DUY-BICH; PLACHY, V.; JICHA, J.; JIRKALOVA, V.

The activity of lactate dehydrogenase and malate dehydrogenase in babies and their changes in diarrheal diseases. Cesk. pediat. 20 no.7:588-593 J1 '65.

1. Detska klinika lekarske fakulty Karlovy University v Hradci Kralove (prednosta prof. dr. J. Blecha, DrSc.) a Ustredni biochemicke laboratore fakultni nemocnice v Hradci Kralove (vedouci MDr. J. Jicha).



REHAK,S.; SKRANC,O.; JURAN,J.; JICHA, J.,MUDr.

A biochemical contribution to the pathogenesis of reactive hypertension of the eye. Cesk. oftal. 21 no.3:218-225 My '65.

1. Katedra očního lékařství (vedoucí: prof. dr. M. Klima, DrSc.),  
katedra fyziologie (vedoucí: prof. dr. J. Melka) lékařské fakulty  
Karlovy University v Hradci Králové; Ústřední biochemická laborator  
Krajského ústavu národního zdraví v Hradci Králové (vedoucí: MUDr.  
J. Jicha).

MICHALEC, C.; SULC, M.; MESTAN, J.; KOLMAN, Z.; JICHOVA, M.

Comparative chromatographic studies on the content of unsaturated triglycerides in various oils and fats. Cas.lek.cesk 100 no.29/30: 909-912 14 JI '61.

1. Laborator pro proteosyntezu a metabolismus bilkovin fakulty vseobecneho lekarstvi KU v Praze, reditel prof. dr. J. Horejsi, Laborator angiologicka fakulty vseobecneho lekarstvi KU v Praze, reditel prof. dr. B. Prusik.

(LIPIDS chem)

JICINSKA, Eva

Sporulation of auxotrophic mutants of *Bacillus subtilis* in suboptimal concentrations of essential amino acids. Folia microbiol. (Praha) 9 no.2:73-77 Mr'64

1. Dairy Industry, Strakonice.

JICINSKA, Eva; PESEK, Milan

Fermentation of yogurt with the addition of jam. Prum potraviv  
15 no.4:189-190 Ap '64.

1. Prumysl mlečne výroby National Enterprise, Strakonice  
(for Jicinška). 2. Higher School of Agriculture, Ceske Bude-  
jovice (for Pesek).

JICINSKY, B.

Importance of the protection of trad~~e~~-marks. p. 12.  
( VYNALEZY A NORMALISACE, OCHRANNE ZNAMKY, CHRANENE VZORY, Vol. 1, no. 1, July  
1957, Praha, Czechoslovakia.)

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

JICINSKY, B.

Some recent decisions of American courts concerning trade-marks. p. 69

OCHRANNE ZNAMKY, CHRANENE VZORY. (Urad pro patenty a vynalezy) Praha, Czechoslovakia, Vol. 1, no. 3, Sept. 1959

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Uncl.



JIGINSKY, Jaroslav, dr., inz.

Development of oxygen converter steel plants. Hut listy 16  
no.10:704-710 0 '61.

1. Hutni projekt, Praha.



CERNY, V., inz.; MALIK, Jiri, inz.; MALY, V., inz., dr.; PROTIVA, K., inz.;  
JICINSKY, J., inz., dr.; BECVAR, J., inz.; PETR, J., inz.

Information on metallurgy. Hut listy 18 no.1:57-68 Ja '63.

JICINSKY, K.; KLEISL, R.

Reconvalescence and work disability after gynecological operations. Cesk. gynek. 29 no.5: 408-411 Je'64

1. Gyn.-por. odd. polikliniky (ved: MUDr. K.Jicinsky) a gyn.-por. odd. nemocnice (ved.: MUDr. R.Kleisl) ONEM v Pardubicich.

JICINSKY, K.

Role of inflammation of the genitalia in disability in women.  
Cesk. gynek. 29 no.3:227-232 Ap'64

1. Gyn.-por. odd. polikliniky OUNZ v Pardubicich; vedouci:  
MUDr. K.Jicinsky.

\*

JICINSKY V.

CZECHOSLOVAKIA / Chemical Technology, Chemical Products and  
Their Application - Food industry

J-14

Abs Jour : Referat Zhur - Khimiya, No 2, 1958, 6293

Author : Jicinsky Vaclav

Inst : Not given

Title : Technological Process of Gorgonzola Cheese Production

Orig Pub : Prumysl potravin, 1956, 7, No 10, 456-459

Abstract : Conditions of milk production are considered as well as its properties in the production of Gorgonzola cheese and the production process is described in details. The most common defects of this cheese are reviewed.

JICINSKY, Vaclav, inz.

Manufacturing the Niva cheese in mechanical vats at the Dolni  
Prim cheese factory. Prum potravin 13 no.3:147-149 Mr '62.

1. Vychodoceske mlekarny, n.p., Pardubice.

BUSILIA, V.T.; POP, O.; VASILESCU, I.; TOPCIU, VI.; POPIAN, R.; CUCURUZ, L.;  
ALEXANDRESCU, R.; ISACSON, I.; SON, C.; CRAVCEVSCHI, V.; ZILBERMAN, L.;  
FITARAU, A.; JICMAN, M.

Clinical study of leptospirosis. Stud. cercet. inframicrobiol., Bucur.  
8 no.2:259-280 1957.

1. Comunicare prezentata la Institutul de inframicrobiologie al  
Academiei R.P.R. in sedinta din 5 martie 1956.

(LEPTOSPIROSIS

pathol. & epidemiol. of *L. pomona*, *L. canicola* & other  
leptospiral infect. in Rumania, case reports & review)

JIDRICOVA, J.

Current state of control of occupational diseases in Poland.  
Pracovni lek. 11 no.6:331-335 Aug 59.  
(OCCUPATIONAL DISEASES, prev. & control)

SURNAME, Given Name

Country: Rumania

4

Academic Degrees:

Affiliation: Regional Veterinary Laboratory (Laboratorul Veterinar Regional),  
Bucharest.

Source: Bucharest, Probleme Zootehnice si Veterinare, Vol XI, No 9,  
Sep 1961, pp 50-52.

Data: "Encephalomalacy of Chicks Diagnosed in Bucharest Regiune."

Authors:

MARIAN, A., -Dr.-

NOBARI, Gh., -Dr.-

CORICA, Oct., -Veterinarian.-

GIDUC, A.

GPO 981643



RUMANIA

MARIAN, Dr. A.; ADAMESTEANU, Dr. C-TA; COTIGA, Physician Oct.; JIDUC, Angela; and MIHALACHE, Marie; Veterinary Regional Laboratory (Laboratorul veterinar regional,) Bucharest.

"Observations on Listerellosis in Various Animal Species in the Bucharest Region"

Bucharest, Revista de Zootehnie si Medicina Veterinara, Vol 16, No. 5, May 66; pp 65-69.

Abstract: [English summary modified]: Report of listerellosis (*Listeria monocytogenes*) in pigs and sheep, 1961 and 1962: Symptoms were predominantly those of the central nervous system affection, explainable by finding of abscesses only in the brain and in the medulla upon necropsy. In 9 foci of sheep, morbidity in the individual herds was 2-4%. There were no abortions. 1 Soviet and 7 Rumanian references.

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- 104 -

POPPER, M.; WOLF, A.; JIENESCU, Zoica

Corticotherapy in bronchopulmonary suppurations. Med. int., Bucur.  
10 no.1:107-112 Jan 58.

(LUNG DISEASES

bronchopulm. suppurations, x-ray diag. & adrenocortical ther)

(ACTH, ther. use

bronchopulm. suppurations, with antibiotics)

(ANTIBIOTICS, ther. use)

bronchopulm. suppurations, with ACTH & cortisone)

(CORTISONE, ther. use

bronchopulm. suppurations, with antibiotics)

GNAT, T.; JIEZIERSKA, A.; KRASILEWICZOWA, M.; WIERZBICKI, T.

Preliminary communication on the treatment with new  
antidepressive agents saroten and surmontil. Neurol.  
neurochir. psychiat. Pol. 14 no. 2:323-326 Mr-Apr '64.

1. Ze Szpitala dla Nerwowo i Psychicznie Chorych Kochanowka  
w Lodzi (Dyrektor: dr T.Wierzbicki).

LAZARESCU, Ioan, chim.; JILAVU, Marcela, ing.

Determination of sulfides in rubber mixtures used in the food industry.  
Industria usoara 10 no.3:101-105 Mr '63.

LAZARESCU, Ioan, chimist; JILAVU, Marcela, ing.

Identification of some accelerators in vulcanized products  
by the chromatography method. Industria usoara 10 no.12:  
572-577 D'63.

1. Seful laboraorului chimic din cadrul Laboratorului central  
al Combinatului de cauciuc Jilava (for Lazarescu).
2. Laboratorul chimic din cadrul Laboratorului central al  
Combinatului de cauciuc Jilava (for Jilavu).

JILEK, F.

Greater capacity of planing tools, p. 188, STROJIRENSKA VYROBA  
(Ministerstvo strojirenstvi) Praha, Vol. 3, No. 5, May 1955

SOURCE: East European Accessions List (EEAL) Library of Congress,  
Vol. 4, No. 12, December 1956

JILEK, F.

JILEK, F.  $Si_3$  sintered carbides. p. 105

Vol. 4, no. 3, Mar. 1956  
STROJIRENSKA VYROBA  
TECHNOLOGY  
Praha, Czechoslovakia

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

JILEK, J., dr. inz.

Production of poor, impure, oxygen. Paliva 45 no.4:105-112 Ap '65.

1. Plynoprojekt, Prague.



JILEK, J.

SLOVANIA / Diseases of Farm Animals. Diseases Caused R-2  
by Helminths.

Abs Jour: Ref Zhur-Biol., No 2, 1958, 7322

Author : K. Fried, J. Knezik, J. Duchaj, J. Jilek.

Inst : Not Given

Title : Certain Data on the Strongylidosis of Colts in  
Slovakia.

Orig Pub: Veterinarstvi, 1957, 7, No 4, 108-109 (Slovatsk.).

Abstract: The disease is widespread in various regions of  
Slovakiya, and affects primarily colts three to  
nine weeks old. Its causal agent is Strongyloides  
westeri. A case is described of a mass illness of  
colts on one farm and the measures taken in the  
fight against this invasion.

JILEK, J.

Equipment of performance gliders with instruments. p. 280. KRIDLA  
VLAŠTI. (Svaz pro spolupraci s armadou) Praha. No. 12, June 1954.

SOURCE: East European Accessions List, Vol. 5, no. 9, September 1956

3(7)

CZECH/3-59-9-29/39

AUTHOR: Jílek, Jaromír

TITLE: Evaluation of Aerological Up-Drafts (Vyhodnocení aerologických výstupů)

PERIODICAL: Křídla Vlasti, 1959, Nr 9, p 20 (CSR)

ABSTRACT: This is a continuation of the article which explains the evaluation method of various weather factors in order to give a convection forecast. There are 4 diagrams.

Card 1/1

CAPOVA, H.; DUBANSKA, H.; HAHN, P.; HUTAK, D.; JILEK, J.; KOLDOVSKY, O.;  
NECAS, O.; NOVAK, P.; SEJNOHA, L.; SPACEK, J.

The amount of total body fat determined by skin fold thickness in  
males from 16 to 35 years. Cesk. gastroent. vyz. 15 no.7:540-555  
N '61.

1. Fyziologicky ustav CSAV - Praha, Ustav leteckeho zdravotnictvi -  
Praha, Vojensky ustav hygieny, epidemiologie a mikrobiologie - Praha.  
(ADIBOSE TISSUES)

JILER, JIRI

621 316.55 : 621 316.85

648. VOLTAGE COEFFICIENT OF FILM-TYPE AND COMPOSITION-TYPE RESISTORS. J. Jilka. *Stavoprouf Oheer*, Vol. 13, No. 8, 525-50 (1957). In Czech.

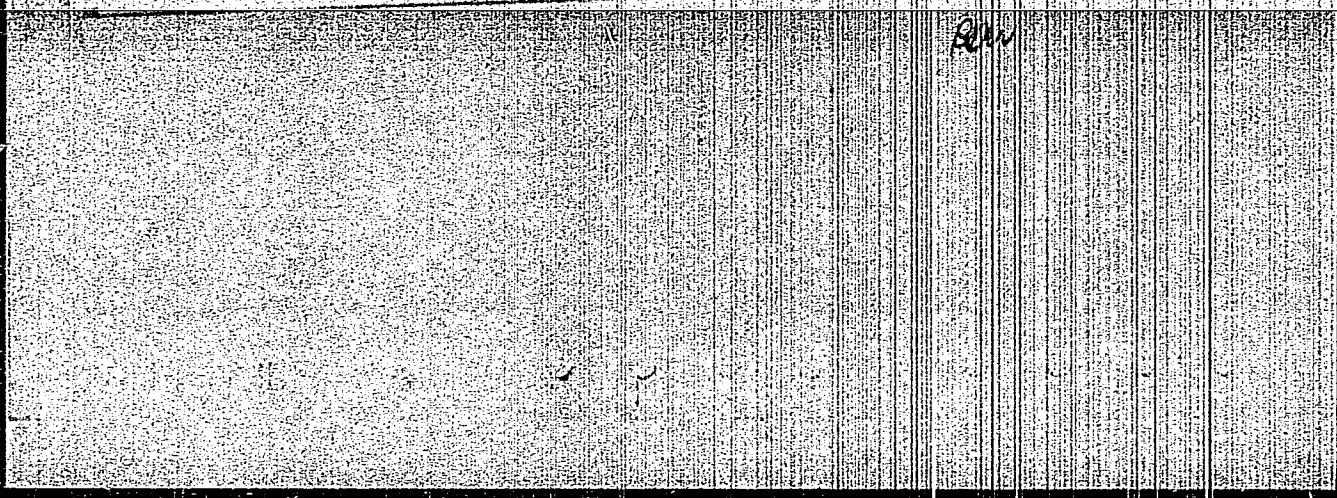
It is pointed out that film- and composition-type resistors change their resistance as a function of the applied voltage. This effect can be represented by a voltage coefficient  $k_v$ , which is a negative quantity and whose value is of the order  $2 \times 10^{-2}/V$ . It is shown that, under normal operating conditions,  $k_v$  may lead to resistance changes of the order of 5%, which cannot be disregarded in accurate instruments or voltage dividers. When the resistors are operated at alternating voltages,  $k_v$  leads to harmonic distortion which can be of the order of 3%.

R. S. B. (Czechoslovakia)

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"APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619620012-4



APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619620012-4"

JILEK, J.

Artificial satellites and the weather. Meteor zpravy 17 no.1:  
1-2 F '64.

1. Hydrometeorological Institute, Prague.

PROCESSES AND PROPERTIES INDEX

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*ca*

The production of gas from a variety of fuels in the pressure generator. Jaromir Jilek. *Paliva a voda* 21, 84-9(1948).—Using com. generator 7 m. high and 3 sq. m. in cross section, J. used preheated steam enriched with O at 20 atm. for producing gas for the long-distance network. Brown coal from Most and brown coal from Palkov formed gas in a satisfactory manner. Novické brown coal, because it contains 40% moisture, produced operational difficulties and a gas too rich in CO<sub>2</sub>; partial drying of the coal to reduce the water content below 32% yielded a coal which functioned in a satisfactory manner. Black Mutějovické coal produced a satisfactory gas in the generator, but for com. production it would be necessary to redesign the generator to accommodate the large vol. of ash. Brown coal semicoke did not produce any operational difficulties but had a low thermal efficiency and yielded an ash contg. 80% combustibles; the semicoke does not have any com. significance. Coke from black coal did not form enough gas to be commercially useful. The best results came from coal contg. 15-30% moisture. Coals contg. more than 80% water yielded a gas contg. an excess of CO<sub>2</sub>. Coals contg. less than 18% water

lacked the water necessary to cool the cupola; the superheated surface produced a cleavage of the CH<sub>4</sub>.  
Frank Marshall

METALLURGICAL LITERATURE CLASSIFICATION

METALS

NON-METALS

GROUPS

ALLOYS

TREATMENT

PROPERTIES

REFERENCES





1ST AND 2ND ORDERS PROCESSES AND PROPERTIES INDEX

890. DRYING OF BROWN COAL FROM MOST MINES. Jilek J. (Paliva, May/June 1950, vol. 30, 109-118). Coal with a high content of moisture must be partly dried before gasification in high pressure generators. Methods and results of drying are described. (L)

COMMON ELEMENTS

COMMON VARIABLES INDEX

OPEN MATERIALS INDEX

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

APPROPRIATE INDEX

GROUP	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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CA

9

Protection of water cooler pipes against corrosion.  
Jaromir Jilek. *Patna 30, 245-8(1950)*. For Fe pipes of  
H<sub>2</sub>O coolers where excessive corrosion is frequently observed  
the expense of frequent repairs or special alloys can be  
avoided by the use of elastic enamel coatings which can be  
hardened at low temp. Fouling depositions adhere less  
tenaciously and can frequently be removed by a rapid  
stream of water. The primary coating of pipes with a phos-  
phate film by use of Ferrosphan-Universal is recommended.  
The use of surface coating containing Fe oxide and desig-  
nated as CDUK (Nathul Paint and Varnish Co., Prague  
II, Czech.) is outlined. . . . . James L. Jezl

G. C.  
1951

*facto and carbonization products*  
321

Low temperature carbonization of brown coal Lyons  
Jtek. Patra 31, 14 10, 30-40 (1951). The coking process  
features the use of waste gas from the carbonization as a  
source of heat. Crushed coal is passed downward through  
a drier into a coking zone where it is heated to about 650°  
with hot (700-20°) waste gas flowing countercurrently  
through the bed. Gas, tar, phenols, and oils formed are  
removed by the effluent gas and are sep'd. by cooling,  
electrostatic pptn., and fractionation. The coke is passed  
downward, cooled to about 120° with incoming gas, and is  
removed from the oven by mech. means. The temp. of the  
upper coking bed is maintained by injecting a portion of  
generated gas which has been heated by burning in a  
furnace. James I. Leal