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lek. cesk. 89 no.32:899-901 11 Aug. 1950. (CLML 20:1)

1. Of the Second Internal Clinic of the Charles University in
Prague (Head--Prof. Ant. Vancura, M. D.)

OER, OTAKAR, Dr.

Arborization test of cervical mucus. *Cesk. gyn.* 20 no.1:19-25 Feb 55.

1. For. sen. odd. ZUNZ VZKG Vitkovice; predn. prim. dr. M. Horak
(MENSTRUATION
menstrual cycle, phase determ. by arborisation test of
cervical mucus)
(CERVIX, UTERINE
mucus arborization in determ. of menstrual cycle phases)

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

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Effect of the Orava Dam on the biology of Orava River.
Vodni hosp 14 no. 7:255-257 (64

1. Institute of Zoology, J.E. Purkyne University, Brno.

OBRAĆAJ, Władysław; NEORAL, Lubomir

Progressive interstitial pulmonary fibrosis. *Pediat. polska*
31 no.5:509-516 May 56.

1. Z Klin. Chorob Dziec. Uniwersytetu Palackiego w Olomuncu
(CSR) Kierownik: doc. dr. med. A. Mores i z Zakładu Anat. Pat.
Uniwersytetu Palackiego w Olomuncu Kierownik: doc. dr. med.
C. Dvoracek, Władysław Obracaj, Olomuniec, D. Orsayova 7, CSR.
(PULMONARY FIBROSIS, case reports,
prog. interstitial (Pol))

OBRACEVIC, C.

Yugoslavia (430)

Agriculture - Plant and Animal Industry

The improvement of cattle breeding in Serbia. p. 37. SOCIALISTICKA
POLJOPRIVREDA, Vol. 2, no. 5, May 1951.

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Dec. 1952. UNCLASSIFIED.

Country : YUGOSLAVIA
CATEGORY : Farm Animals. Cattle
ABS. JOUR. : RZBiol., No. 13, 1958, No. 59508
AUTHOR : Obracevic, G.
INST. : -
TITLE : Study of the Profitableness of Crossing
Simmenthal Cows with Holstein-Friesian Sires
ORIG. PUB. : Arhiv poljopr. nauke, 1957, 10, No 27, 3-14
ABSTRACT : With a view to increasing the performance of
the dairy cattle of Yugoslavia, Simmenthal
cows were crossed with the Black Spotted
Friesian bulls. The feed efficiency of crosses
was similar to that of the Simmenthal
and Friesian cows and the dairy performance
was intermediate. The milk yield of hybrid
cows increases by 10-15% as compared with
Simmenthal dams, but the butterfat content
of their milk is lower. The milk yields of

CARD: 1/3

COUNTRY : YUGOSLAVIA
CATEGORY : Farm Animals. Cattle
ABS. JOUR. : RZBiol., No. 13, 1958, No. 59508

AUTHOR :
INST. :
TITLE :

ORIG. PUB. :

ABSTRACT : hybrid cows for the second lactation amount-
cont'd. ed to 3,849.3 kg., those of the Simmenthals
were 3,685.2 kg., and those of the Friesians
- 4,340.7 kg. Expressed in 4% milk grade,
the hybrids produced for the second lactation
3,805.9 kg., Simmenthal cows - 3,463.4 kg.,
and Friesians - 3,973.7 kg. The butterfat
content in the milk of hybrids was within
3.44-4.1%, and that of dams - within 3.55-

CARD: 2/3

Q - 23

Country : YUGOSLAVIA
Category : Farm Animals. Cattle. 9
Abs. Jour : Ref Zhur-Biol., No 21, 1958, 96843
Author : Obracevic, Cedomir; Sijivovacki, Kosta
Institut. :
Title : Studying the Influence of Fodder upon the Growth of Calves and the Assimilation of Fodder by Calves when Fed Different Amounts of Milk.
Orig Pub. : Arhiv poljopr. nauke, 1957, 10, No 29, 3-19
Abstract : It was established that the intensity of growth of calves depends on the amount of milk in their ration; as proteins were increased in the calves' fodder, almost no influence upon the increase of their growth was effected. It is beneficial to give to the calf 380 g of proteins per 100 kg of live weight during the first 3 months, 280 g at the age of 4-6 months, and 180 g during the second half year. The differences of the amount of fats in the milk did not influence the development of calves. --
T. I. Zyuzukina
Card: 1/1

OBRAZKA, R.

Ostromecki, J.; Obraczka, E.

"Tasks of the Institute of Drainage, Soil Conservation, and Pasture Lands
in the Light of Recent Scientific Research." p. 41 (Gospodarka Wodna,
Vol. 14, No. 2, Feb. 1954, Warszawa)

SO: Monthly List of East European Accessions, Vol. 3, No. 6, Library of Congress, June,
1954, Incl.

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Obraczka, R.

Four years of activities of the Institute of Soil Improvement and Use of grasslands.

p. 104

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

OBRACZKA, Ryszard, inż.

Soil erosion in the Rzeszow Voivodeship. Gosp wodna 20 no.5:237-240
M_y '60. (EFAI 9:9)

1. Instytut Melioracji i Uzytkow Zielonych, Warszawa.
(Poland--Erosion)

OBRACZKA, Ryszard, inż.

Remarks on cooperation of the Institute for Soil Improvement and the Use of Grass Land with practical engineering. Pt. 1. Gosp wodna 21 no.8:361-364 Ag '61.

1. Zastępca dyrektora do spraw naukowo technicznych Instytutu Melioracji i Użytków Zielonych, Warszawa.

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1. Zastępca dyrektora dla spraw naukowo technicznych Instytutu Melioracji i Użytków Zielonych, Warszawa.

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no. 5:187-188 My '64.

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'61.

1. Geolosko-paleontoloski zavod Univerziteta u Beogradu.

Country : YUGOSLAVIA
Category : Human and Animal Physiology. T
 : Inner Secretion, The Pancreas.
Doc. Ref. : Red Zvez-Biol., No 23, 1956, 106-107
Auth. : Perinovic, M.; Obradov, S.; Mubelija, L.
Institu. : -
Title : Our First Experience in Treating Diabetes
 with the BZ-55 (Cholinsin) Preparation.
Orig. Ref. : Red. arhiv, 1956, 23, No 1, 97-107
Abstract : No abstract.

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78

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Acute leukoses at the Clinic of Internal Diseases in Sarajevo from 1949 to 1959. Bul sc Youg 7 no.1/2:8 F-Ap '62.

1. Medicinski fakultet, Sarajevo.

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OBRADOV, S., doc. dr.; MUSAFIJA, A., dr.; DUGUMOVIC, Z., dr.

Thalassemia minor Hb-S. Based on cases in one family. Med.
arh. 18 no.6:47-56 N-D'64.

1. Interna klinika Medicinskog fakulteta u Sarajevu (Sef:
Prof. dr. Bogdan Zimonjic).

OBRADOV, S., doc. dr.; DJUGUMOVIC, Z., dr.; TOMIC, S., doc. dr.; SELAK, I.,
dr.; CUSTOVIC, K., dr.

Cushing's syndrome in a rheumatoid arthritis patient following
prolonged corticotherapy. Med. Glas. 18 no.11:364-366 N '64

1. Interna klinika (I) Medicinskog fakulteta u Sarajevu (Sef:
prof. dr. B. Zimonjic); Institut za patolosku anatomiju Medi-
cinskog fakulteta u Sarajevu (Sef: doc. dr. A. Nikulin).

ČIRČANIC, J.

One opinion on the regimental artillery group. 17. (Zbornik, Vol. 6, no. 6, June 1954, Belgrad, Yugoslavia)

SO: Monthly list of East European Accessions, (ESSE), DC, Vol. 4, no. 1 Jan. 1955, Incl.

OBRADOVIC, B.

Tactical antitank operations. p. 3.

VOJNI GLASNIK. (Jugoslavenska narodna armija) Beograd, Yugoslavia
Vol. 13, no. 3, Mar. 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 9, Sept. 1959

Uncl.

OBRADOVIC, B.

Place and role of the artiller commander of an infantry regiment; another opinion. p. 32.

VOJNI GLASNIK. (Jugoslavenska narodna armija) Beograd, Yugoslavia
Vol. 9, no. 8, Aug. 1955

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Uncl.

OBRADOVIC, B.

Experiences in applying some rules governing firing with ground artillery.
p. 50

VOJNI GLASNIK. (Jugoslavenska narodna armija) Beograd, Yugoslavia
Vol. 13, no. 3, Mar. 1959

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Uncl.

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KOSANOVIC, B.; GLIDZIC, V.; OBRADOVIC, D.

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1. I Hirurska klinika Medicinskog fakulteta u Beogradu (Upravnik prof. dr. B. Kosanovic)
(HERNIA, DIAPHRAGMATIC,
manifest. & surg. (Ser))

CBRADOVIC, Dragutin, inz.

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13: no.1:81-85 '65.

1. Hirurško odeljenje Sreske bolnice u Vrlasu (Sof dr. M.
Jovanovic).

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Work on servomechanisms in the Nikola Tesla Institute of the Serbian Academy of Sciences. p. 1129

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SO: EEAL, Vol 5, No. 7, July 1956

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OBRADOVIC, I. Yugoslav electric-power transmission system. p. 173

vol. 9, no. 4/5, Apr./May 1956
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TECHNOLOGY
Beograd

So: East European Accession, Vol. 6, no.3, March, 1957

OBRADOVIC, I.

OBRADOVIC, I. Control of frequency and load in electric-power systems.
p. 231

Vol. 9, no. 4/5, Apr./May 1956
ELEKTROPRIVERDA
TECHNOLOGY
Beograd

So: East European Accession, Vol. 6, no.3, March, 1957

OBRADOVIC, I.

Hundredth anniversary of the birth of Nikola Tesla, p. 301

ELEKTROPRIVREDA, Beograd, Vol 9, No. 6, June, 1956

SO: East European Accessions List, Vol 5, No. 19, Oct, 1956

OBRADOWIC, I.

TECHNOLOGY

Periodical: ELEKTROPRIVREDA. Vol. 11, no. 9/10, Sept./Oct. 1958.

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March 1959 Unclass.

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Automation in the electric economy. p. 453.

ELEKTROPRIVREDA. (Zajednica jugoslovenske elektroprivrede) Beograd, Yugoslavia.
Vol. 12, no. 10, Oct. 1959.

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

Uncl.

MILJANIC, P., dr., ing.; VUCKOVIC, V., ing.; OBRADOVIC, I., dr., ing.

Device for frequency and voltage transformation and control. Elektroprivreda 14 no.7/8:339-346 J1-Ag '61.

1. Institut "Nikola Tesla", Beograd.

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Geological and geotechnical characteristics of the position of the
barrage build for the Buk Bijela Hydroelectric-Power Plant. Saop.
Inst vodopr Gerni no.19:17-23 '60.

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Contribution to the study of the clay fraction of loess from Smederevo
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(Yugoslavia—Clay)
(Yugoslavia—Loess)

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OBRADOVIC, Jelena

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Bacterial flora of sputum in asthma and immediate results of
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no.6:443-448 1954.

1. III Internaklinika Medicinskog fakulteta, Beograd: prof.dr.
Aleksandar Radosavljevic.

(VACCINES AND VACCINATION,
asthmatic sputum autovacc., ther. results)

(ASTHMA, bacteriology,
sputum bacteriol. & the results with autovacc. from sputum)

(SPUTUM, bacteriology,
in asthma, flora & ther. results with autovacc. from
sputum)

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DANILOVIC, V.; OBRADOVIC, J.; MOJSIC, M.

Centropneine in the treatment of bronchial asthma. Med. glasn. 9
no.4:146-148 Apr '55.

1. III Interna klinika Medicinskog fakulteta u Beogradu (upravnik
prof. dr. A. Radosavljevic)

(ASTHMA, ther.
centropneine (Ser))

(PANCREAS, horm.
centropneine, ther. of bronchial asthma(Ser))

OBRADOVIC, M.

How forage is prepared and used in Sjenica district; some notes on the
Sjenica District. p. 35.
POLJOPRIVREDA, Beograd, Vol. 1, no. 11, Nov. 1954.

SO: Monthly List of East European Accessions, (ESAL), LC, Vol. 4, no. 1, Oct. 1955,
Uncl.

ORHADOVIC, N.

Oradovic, N.

Factories producing former awards in the United States. . . . 5

List of International associations of which the name of members
and technicians of Yugoslavia is a member and a test of them.
p.975.

SO: Kontal, List of East European Accessions List (EAL) 10, Vol. 1, No. 11
November 1955, Uncl.

OBRAĐOVIĆ, M.

Modernization of the Novi Sad-Backa Palanka road. p. 263.

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Beograd, Yugoslavia. Vol. 4, no. 7/10, July/Oct. 1958.

Monthly List of East European Accessions (EEA)IC, vol. 8, no. 3, Aug. 1959.

Uncl.

YUGOSLAVIA / Farm Animals. Poultry.

Q-6

Abs Jour : Ref Zhur - Biol., No 14, 1958, No 64565

Author : Obradovic, M.

Inst : Not given

Title : Utilization of the Waste of the Domestic Production of Penicillin in the Raising of Chicks.

Orig Pub : Veterinaria (Jugosl.), 1957, 6, No. 1, 82-89

Abstract : The raw waste of penicillin contains (in %): moisture 75.98, raw protein 7.22, raw fat 4.21, raw cellulose 0.76, free N 4.99, ash 6.84. The dry waste contains, respectively: 8.4, 24.94, 16.06, 2.91, 21.48, 26.20. With the use of the raw waste of penicillin in the feeding of chicks, their live weight was 15.5% higher, and with feeding dry waste, 11.1% higher, than in the control group. Per 1 kg. of gain, the 1st group required 4.88 kg. of dry feed substance, and the control group, 5.41 kg.

Card 1/1

54

COUNTRY : YUGOSLAVIA
CATEGORY : Farm Animals. Q
 : Small Horned Cattle.
ABS. JOUR. : RZhBiol., No. 6, 1959, No. 25876

AUTHOR : Obradovic, Miodrag
INST. :
TITLE : The Influence of Various Quantities of Corn
 Stalks in the Ration and Methods of Their
 Preparation on Consumption, Digestion and the*
ORIG. PUB. : Archiv Poljopr. nauke, 1957, 10, No 27, 15-37

ABSTRACT : The positive results of utilizing corn stalks
 in rations for sheep are described. The best
 digestibility coefficients and weight gains
 were obtained when up to 35 percent of the
 ration's nutritive value consisted of cut
 and fragmented corn stalks for young rams,
 and up to 47 percent for old rams. The remain-
 ing ingredients of rations were: oatmeal,
 lucerne hay, and oatmeal chaff. By moistening
 the cut or fragmented corn stalks with a salt
 solution a favorable effect upon the consump-

Card: 1/2
 * Nutritive Value of Rations.

COUNTRY : YUGOSLAVIA
CATEGORY :

ABS. JOUR. : RZhBiol., No. 1959, No.

AUTHOR :
INST. :
TITLE :

ORIG. PUB. :

ABSTRACT : tion of feed was produced in old rams and their weight gains increased. The same favorable influence was obtained for young rams by moistening this feed in a solution of molasses. --
N. G. Shaposhnikov

CARD: 2/2

56

OBRADOVIC, M.

Needs and possibilities for the construction of a feeding stuffs
factory in our country. p. 521.
(Tehnika, Vol. 12, no. 4, 1957. Beograd, Yugoslavia)

SO: Monthly List of East European Accessions. (EEAL) LC. Vol. 6, No. 7.
July 1957. Uncl.

OBRADOVIC, M.

How to organize the development of our feeding-stuffs industry. p. 681.
(TEhnika, Vol. 12, No. 5, 1957, Beograd, Yugoslavia)

SO: Monthly List of East European Accessions (EEAL) Lc. Vol. 6, No. 8, Aug 1957. Uncl.

OBRADOVIC, M.

OBRADOVICH, Miodrag [Obradovic, Miodrag], doktor agronomicheskikh nauk.

Digestibility of dry corn stalks. Zhivotnovodstvo 20 no.8:88-89 Ag
'58. (MIRA 11:10)

1. Institut zhivotnovodstva v Belgrade, Yugoslaviya.
(Corn stalks)

OBRAKOVIC, Miodrag, dr inz., naučni saradnik (Beograd, Tetovska 46,

plants for livestock fodder mixtures operating now in Serbia.
Tehnika Jug 9 no.1:Suppl: Hemindustrija 18 no.1:145-151 Ja '64.

.. Institut za stojarstvo, Zemun Polje

OBRADOVIC, Melanija

Flora of Fruska Gora. Zbor prir Mat srp no.20:145-159 '61.

OBRADOVIC, Melanija

Distribution of some Pontic elements in Vojvodina and Slavonia.
Zbor prir Mat srp no.21:94-100 '61.

OBRADOVIC, Melanija

Distribution of the species *Cephalaria transilvanica* (L.)
Schrad. in Vojvodina and east Slavonia. Zbor prir Mat srp
no.21:101-108 '61.

OBRADOVIC, Melanija

Some preliminary observations on the heterogeneity in the species
Lythrum virgatum L. and Lythrum salicaria L. Zbor prir Mat
srp no.22:128-135 '62.

ACC NR: AP6029584

SOURCE CODE: YU/0015/65/000/08-/0218/0220

AUTHOR: Milojic, Bozena (Professor; Doctor); Krajinovic, Slobodan (Docent; Doctor); Udicki, Slavka (Docent; Doctor); Sokic, Slobodanka (Doctor); Nastasovic, Milena (Doctor); Maric, Radmila (Doctor); Obradovic, Mirjana (Doctor)

ORG: Department of Epidemiology, Medical Faculty/headed by Professor, Doctor B. Milojevic/, Belgrade (Epidemioloski institut Medicinskog fakulteta)

TITLE: Effect of collective immunity on spontaneous circulation of the diphtheria pathogen

SOURCE: Medicinski glasnik, no. 8-9, 1965, 218-220

TOPIC TAGS: public health, respiratory system disease, immunology, bacterial disease

ABSTRACT: Data show that it is only the severely toxic strain of *Corynebacterium diphtheriae* that has been reduced in incidence by vaccinations and antibiotics; the less virulent strains are as widespread as they ever were; this brings up many questions as to true condition of public health safety in this important area. Doctor R. Novicic, V. Miljkovic, Senior Medical Technician, and M. Subarevic, Medical Technician participated in this work. Orig. art. has: 1 table. [JPRS: 36,599]

SUB CODE: 06 / SUBM DATE: none / ORIG REF: 001 / OTH REF: 005

Card 1/1

YUGOSLAVIA

MILOJCIC, Bozena; SOKIC, Slobodanka; MARIC, Radmila; NASTASOVIC, Milena; OBRADOVIC, Mirjana, Krajinovic, Slobodan; and UDICKI, Slavka, Department of ~~Epidemiology~~ of Medical Faculty of the University (Epidemioloski institut Medicinskog fakulteta Univerziteta), Head (Upravnik) Prof. Dr. Bozena MILOJCIC; Belgrade

"Patterns of Diphtheria Carrier States in Vaccinated Children"

Belgrade, Srpski Arhiv za Celokupno Lekarstvo, Vol 94, No 2; 1966; pp 105-111

Abstract: [English summary modified] Despite obligatory vaccinations since 1952, continuous sporadic cases of diphtheria among Yugoslav children show poor state of immunity among 576 children examined with 3886 throat swabs; 14 carriers were found, also 6 adult ones. All strains of *Corynebacterium diphtheriae* were represented. 7 tables, 1 Yugoslav reference. Manuscript received 9 Nov 65.

1/1

- 9 -

MILOJCIC, Bozena, prof. dr.; KRAJINOVIC, Slobodan, doc. dr.; UBICKI, Slavka,
doc. dr.; SOKIC, Slobodanka, dr.; NASTASVIC, Milena, dr.;
MARIC, Radmila; OBADOVIC, Mirjana, dr.

Role of collective immunity to spontaneously occurring diphtherial
pathogens. Med. glas. 19 no.8/9:218-220 A4-3 1965.

1. Epidemioloski institut Medicinskog fakulteta u Beogradu (Upravnik:
prof. dr. B. Milojcic).

OBRADOVIC, N; PROTIC, Z.

"Contribution to the Calculation of Axial Turbine Vanes." p. 57.
(ZBORNIK, 1952/53. Beograd, Yugoslavia.)

SO: Monthly List of East European Accessions, (EEAL), LC,
Vol. 4, No. 5, May 1955. Uncl.

OBRADOVIC, N.; MOCNIK, V.

"Combined Turbine." p. 131. (ZBORNIK, 1952/53. Beograd, Yugoslavia.)

SO: Monthly List of East European Accessions, (EEAL), LC,
Vol. 4, No. 5, May 1955, Uncl.

OBRADOVIC, N. ; ZLOKOVIC, V.

OBRADOVIC, N. ; ZLOKOVIC, V. Model microelectricpower plant for remote rural areas. p. 185.

Vol. 10, no. 6,,1955
TEHNIKA
Beograd, Yugoslavia

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

OBRADOVIC, N.

The ST 1950 turbine for rural electrification. p.85. ZBORNIK RADOVA.
Beograd. No. 37, 1954

SOURCE: East European Accessions List (EEAL), Library of Congress
Vol. 5, No. 6, June 1956

N. OBRADOVIC

"The Approximate Deviation of the Flow leaving the runner of Hydraulic
Turbines. p. 1" (ZBORNIK RADOVA, Vol. 24, No. 4, 1952, Beograd, Yugoslavia)

SO: "Monthly List of East European Accessions, L.C., Vol. 2, No. 11,
Nov. 1953, Uncl.

Shaw, R.

"Vladimir Farnakovskii; an obituary."

Elektroprivreda, Beograd, Vol 7, No 3, May/June 1954, p. 156

SO: Eastern European Accessions List, Vol 3, No 10, Oct 1954, Lib. of Congress

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OBRAĐOVIC, S.

"Upper Cretaceous microfauna of Kijevo, Resnik, Ripanj, and Klenje in the terrain near Belgrade." p. 67. (Zbornik Radova Vol. 34, 1953. Beograd.)

SO: Monthly List of East European Accession, Vol. 3, No. 6, Library of Congress, Feb. 1954, Uncl.

CRNEGOVIC, V.

Critical survey of the application of the results of the Third Conference of Road Experts of Yugoslavia. p. 117

PUT I SLOVENIJA. (Dnevnik za putenje Srbije)
Beograd, Yugoslavia. Vol. 1, no. 2/10, July Oct. 1951.

Monthly list of the East European Accessions (SEMI) 10, Vol. 1, no. 1, 1951.
Encl.

OBRADOVIC, Vera

An inquiry into the injuries at work in textile industry. Produktivnost
3 no.6:438-443 Je '61.

1. Savezni zavod za produktivnost rada, Beograd.

OBRAĐOVIC, Zdravko, inž.

Report on the first group of papers. Tehnika Jug 1. no.4:
Suppl. Sažetak 10 no.4:748-750 Ap '63.

1. Zajednica JZ, Beograd.

OBRADOVICH, I.

For the good of the people. Nauka i zhizn' 23 no.5:6 '56.

(MLBA 9:8)

1. Chlen-korrespondent Serbskoy akademii nauk.
(Moscow--Calculating machines--Congresses)

OBRAĐOVICI, I.

✓ A cast alloy steel with copper. Gh. S. Ilin, V. Olteanu,
 A. Ianu, and I. Obradovici. *Acad. rep. populare, Romine,*
Baza cercetării științ. Timișoara, Studii cercetării științ.,
Ser. I, 2, 235-8(1955).—Cu is most sol. in α -Fe at 800-
 850°; the solubility varies from 1.4 to 3.4%, depending upon
 the other components. Up to 3.5% Cu can be dissolved in
 γ -Fe, but such solns. are worthless because it is transformed
 into α -Fe with the accompanying pptn. of Cu. An alloy
 of C 0.20, Si 0.83, Mn 0.83, and Cu 1.55% was prepd. on a
 lab. scale in 3-kg. batches and in industrial batches of 2000
 kg. in an elec. furnace. Values for tensile strength, elonga-
 tion, resistance, structure, and viscosity of the melt are
 given for various temp. treatments. Werner Jacobson

of 8/14

ACC NR: AP7002708

(A)

SOURCE CODE: UR/0115/66/000/012/0045/0047

AUTHOR: Obradovich, K. A.

CRG: none

TITLE: Effect of light-source monochromaticity on measured angle of polarization-plane rotation

SOURCE: Izmeritel'naya tekhnika, no. 12, 1966, 55-58

TOPIC TAGS: monochromatic radiation, light polarization

ABSTRACT: The essence of these three methods of objective polarimetry is explained: (a) method of total extinction, (b) method of symmetrical angle, and (c) method of penumbra angle. It is found that, in all three methods, the angle of rotation of the vibration plane is given by the same integral formula; this angle is a function of the spectral band of the monochromator slits and the wavelength that corresponds to the slit center. The measurement error due to spectral-band width is determined by these factors: spectral distribution of light in the source, spectral transmissivity of the polarimeter optical system, distribution of spectral sensitivity of the photomultiplier, and dispersion of rotation (of the plane of polarization) of the specimen. Formulas for estimating the measurement error are derived. Orig. art. has: 5 figures and 14 formulas.

SUB CODE: 20 / SUBM DATE: 01Jul66 / ORIG REF: 000 / OTH REF: 003

Card 1/1

UDC: 535.511.088.2

OBRAM, Yu.K.; GRIGOR'YEVA, Z.V.

High-precision magnetolectric laboratory instruments supported with
braces. Izv.tekh. no.2:39-42 F '61. (MIRA 14:2)
(Laboratories—Apparatus and supplies)

OBRAN, M.; BERCE, G.

Refrigerating tower of the thermoelectric-power plant in Erestanica. p. 1.
(GLASNIK, Vol. 8, No. 41/42, 1956/57)

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

OBRAPALSKA, Ewa

Value of cytodiagnostic methods in the appraisal of adenopathies.
The "imprint method". Nowotwory 12 no.3:203-209 '62.

1. Z Instytutu Onkologii — Oddział w Krakowie Dyrektor: doc. dr
med. H. Kolodziejaska.

(LYMPHOMA) · (LYMPHADENITIS)

OBRAPALSKA, Ewa

Bronchial morphology in the course of bronchiectasis in children. Acta med. Pol. 5 no.4:407-419 '64

1. Department of Pathology, Institute of Oncology, Cracow (Directors: doc. dr. A. Urban ; Director of the Institute Prof. dr. J. Kolodziejska) and The Research Unit of the Institute of Tuberculosis, Children's Sanatorium and Preventorium Center, Rabka (Director: dr. J. Rudnik).

OBRAPALSKA, Ewa

Lesions in the bronchial epithelium in cases of bronchiectasis
in children. Gruzlica 33 no.8:717-720 Ag ' 65.

1. Z Dziecięcego Ośrodka Sanatoryjnego- Prewentoryjnego w Rabce
(Dyrektor: dr. med. J. Rudnik).

NEDEEV, V. I. (USSR); KRYZANOV, V. I. (USSR); SERAFIMOVA, E. A.

Radiation of *Staphylococcus aureus* as a diagnostic procedure
in atypical conditions of the vaginal part of the uterus.
Ginek. Pol. 1975, 10: 22-24. Ja 10.

1. Instytut Ginekologii i Akuszyki w Krakowie (dyrektor -
prof. dr. med. M. B. Chojnacka).

OBRAPALSKA, Ewa; RUDNIK, Irena; RUDNIK, Jan; SZPUNAR, Jerzy.

Comparative studies on radiological, bronchological and patho-anatomical pictures in 1 bar and segmental shadows (epituberculosis). Gruzlica 33 no. 8:689-696 Ag ' 65

1. Z Dziecięcego Ośrodka Sanatoryjnego-Prewencyjnego w Rabce (Dyrektor: dr. med. J. Rudnik).

OBRAPALSKA, Ewa; PECHEREK, Kazimierz; RUDNIK, Jan; RZEPECKI, Tadeusz;
ZALEWSKA, Hanna; ZUK, Edward.

Views on surgical indications in irreversible broncho-pulmonary
changes in children. Gruzlica 33 no.2:703-708 Ag ' 65.

1. Z Dziecięcego Ośrodka Sanatoryjnego- Prewentoryjnego w Rabce
(Dyrektor: dr. med. J. Rudnik).

DUDKOWSKI, Leszek; BAK, Zofia; OBRAPALSKA, Ewa

Histological picture of perifistular granulations. Gruzlica 33
no.8:713-715 Ag ' 65

1. Z Dziecięcego Ośrodka Sanatoryjno-Prewentoryjnego w Rabce
(Dyrektor: dr. med. J. Rudnik).

OBRAPALSKI, JAN

Obrapalski, Jan. Gospodarka energetyczna. Warszawa, Panstwowe Wydawn. Techniczne, 1953. 336 p. [Electric power economy. illus., bibl., diags., subject index, tables]

SO: Monthly List of East European Accessions, L. C., Vol. 3, No. 5, May 1954, Uncl.

MOGA, A., Acad.; OBRASCU, C., dr.; DOBO, dr.; TOMAS, Alexandrina, prof.,
ed., fiz.; BLENDEA, O, dr., si colectivul.

Study of medical physical therapy of hypertensive disease.
Med. int., Bucur. 4 no.8:1177-1181 Dec 56.

(HYPERTENSION, therapy
phys. ther.)

(PHYSICAL THERAPY, in various dis.
hypertension)

COFARU, D., dr.; ORHA, I., dr.; CORNIESANU, T., prof.cult.fizic.med.;
POP, V., dr.; BUTNARIU, M., dr.; OBRASCU, C., dr.

Trial therapy of atherosclerosis with medical physical culture.
Med. inter., Bucur 13 no.3:423-428 Mr '61.

1. Lucrare efectuata in Clinica I medicala, Cluj, director acad.
A Moga.

(CORONARY DISEASE therapy)

(PHYSICAL THERAPY)

OBRATNOVA, Ye.A.; TATARINOVA, L.G.

Some data on seroprevention of tick-borne encephalitis in
Chuguyevka District of the Maritime Territory. Trudy
VladIFMG no.2:22-24 '62. (MIRA 18:7)

1. Iz Primerskoy krayevoy protivochumnoy stantsii i Vladivostokskogo
nauchno-issledovatel'skogo instituta epidemiologii, mikrobiologii
i gig'iyeny.

OBRAZ, J.

Electrical Engineering Abstracts
May 1954
Regulation

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1961. Electronic regulation of d.c. voltage. J.
OBRAZ AND L. KELLER. *Electron. Eng.* 11,
389-90 (Sept., 1953) 1/2 p. 11 figs.
Discusses the theoretical and practical aspects of
electronic regulated d.c. power supplies. The circuit
valve and one amplification valve. The amplifier
stage was a linear pentode with a stage from the
stabilized and unstabilized supply. The supply
connected to the control and feedback network. The
instrument stabilizes the output voltage for variation of
input voltage from 170 to 240 V with loads of
0-80 mA. The internal impedance is 100 Ω and
hum on the output does not exceed 0.2 mV. A.

OBRAZ, J.

CZHC

621.3.011 : 621.317.731

2642. A contribution to the theory of circuits with variable parameters. J. OBRAZ. *Slaboproudý Obzor*, 15, No. 12, 565-74 (1934) in Czech.

A simple RC circuit having a time-varying capacitance, $C(t) = C_{max} \cos^2(\omega t/2)$, is considered, its solution being given by a sum of logarithmic and trigonometric functions. The frequency characteristic of a resistive bridge circuit with two branches paralleled by capacitances, having a periodically varying resistance, is derived, it being assumed that the amplitude of the resistance change is small in comparison with its average value. The characteristics of bridges having 2 and 4 variable resistances, for small relative amplitudes, are also determined. The circuits of this type are encountered in electrical strain gauges in which the resistances are paralleled by parasitic capacitances.

н. в. шорогович

OBRAZ, J.

Nomogram for calculation of parallel connected resistances, p. (3)
of cover, SDELOVACI TECHNIKA (Ministerstvo strojirenstvi) Praha,
Vol. 3, No. 3, Mar. 1955

SOURCE: East European Accessions List (EEAL) Library of Congress,
Vol. 5, No. 12, December 1955

OBRAZ, J.

"Cathode-coupled wide-band amplifiers." p. 329

SDELOVACI TECHNIKA. Praha, Czechoslovakia, Vol. 3, No. 11, Nov., 1955

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

0101, 1.

Soldering with ultrasonic wave.
JSH/CSI T. 118, 1964, Vol. 1, No. 1, Apr. 1964.

1. Monthly list of East European publications, (JSH/CSI, 1, 7 1. 1, No. 1, Oct. 1965,
Encl.

OBRAZ, J.

✓ An Ultrasonic Defectoscope with Visual Electronic Indication. J. Obráz. (Sborník Defektoskopie, 1930, 209-234). [In Czech]. The scope and design of ultrasonic microscopes are reviewed. --- r

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11/24/6

OBRAZ, J.

Quantitative measurements in supplementary circuits
of piezoelectric and electrostriction elements.
p. 146. SDELOVACI TECHNIKA. (Ministerstvo strojirenstvi)
Praha. Vol. 4, no. 5, May 1956.

SOURCE:

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