

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 Universiteta), 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, P.

Gravel basis stabilized by bitumen by applying test treatment. p. 275.

PUT I SAOBRAČAJ. (Društvo za puteve Srbije)  
Beograd, Yugoslavia. Vol. 4, no. 7/10, July/Oct. 1958.

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

Uncl.

MILOJEVIĆ, A.B.

*Study*

*rubber for nitrobenzene system for expansion*

Etude expérimentale de caoutchoucs pour membrane de chambre à détente,

SO: Recueil de Travaux, Vo. 1, Belgrade, Juillet 1952 (Pub. of VINCA INST.)

MILOJEVIC, Aleksandar K.B.

9-21-59  
RMZ

Nuclear Science Abstracts  
July 15, 1954  
Physics

2  
A LARGE-WINDOW RECTANGULAR  $\beta$  GEIGER-MULLER  
COUNTER. Aleksandar M. Milojević. Bull. Inst.  
Nuclear Sci. "BORIS KIDRIČ" (Belgrade) 1, 11-16 (1953)  
July. (In English)

The properties and characteristics of a rectangular  
G-M counter are investigated. It is pointed out that such  
construction allows the use of large thin windows for low-  
energy  $\beta$  measurements, giving a wider solid angle and  
easier construction. The properties of the counter are  
similar to conventional cylindrical counters. (K.S.)

MILOJEVIC, A.B

1409

SOME IMPROVEMENTS OF THE CONTINUOUS DIFFUSION CLOUD CHAMBER METHOD. Aleksandar B. Milojević, Miro A. Cerineo, and Branislav I. Lalović. Bull. Inst. Nuclear Sci. "Boris Kidrich" (Belgrade) 3, 23-7 (1953) Aug.

By using liquid air as the means for cooling the bottom plate of a diffusion cloud chamber, very steady working conditions can be obtained. Moreover, the experiments performed showed very definitely that such a chamber, because of the discrimination effect, could be successfully used in all experiments in which heavy particles are to be recorded. The discrimination effect offers the possibility to use a multiplier for automatic triggering of the photographic system, whenever an event happens in which heavy particles are emitted. More concretely, such an improved diffusion cloud chamber can also be used in the spectrography of neutrons. (auth)

*Handwritten signature*

M. Lovic, AB

YUGO .

537.542

1950. Time analysis of Wilson cloud chamber  
expansions. A. B. MILICIC. *Bull. Inst. Nuclear  
Sci. "Boris Kidrici"*, 9, 93-102 (Aug., 1953).

To get a more precise time analysis of the Wilson  
cloud chamber expansions, characteristics of a high-  
speed electromagnetic valve are investigated and a  
method is developed for the direct measurements of  
the speed of the expansion.

*RMZ*

MILJOJEVIC, Aleksandar B.

Chemical Abst.  
Vol. 48 No. 3  
Feb. 10, 1954  
Nuclear Phenomena

⑤ Nuc Sci  
 High-intensity flash tubes for laboratory purposes.  
 Aleksandar B. Milojevic and Milko A. Covic (Inst.  
 Nuclear Sci. "Boris Kidrich", Belgrade, Yugoslavia).  
 Bull. Inst. Nuclear Sci. "Boris Kidrich" (Belgrade) 3,  
 No. 36, 47-55(1953); cf. Jenkins and Chippendale, Philips  
 Tech. Rundschau 14, 218(1953).—A simple and useful type  
 of Xe-filled, high-intensity flash tube has been developed  
 with a max. output in the visible region of over 30,000  
 lumens/sec. The tube is of Pyrex or quartz, with  
 fused-in W electrodes 1.5 mm. in diam. A third outer  
 electrode of well-polished Al foil is employed to flash the  
 lamp, serving at the same time as a reflector for the emitted  
 light. The measurements of the light flux were made with  
 a photocell and a ballistic galvanometer. Different illu-  
 mination systems for work with Wilson cloud chambers  
 were investigated. It was found that the dependence of  
 the total light flux on different factors can be expressed as  
 $\Phi = kZ p^{1/2}(\delta) E$ , where  $Z$  is the at. no. of the rare gas used,  
 $p$  the pressure to which the lamp is filled,  $\delta$  the diam. of the  
 active part of the tube, and  $E$  the energy used for the dis-  
 charge.  
 C. J. O'Brien

8-19-54  
RML

MILOJEVICAB

YUGO .

Automatic registration of particle tracks in the continuous diffusion cloud chamber. Branislav L. Lolevic, Aleksandar D. Milojevic, and Miho A. Cerbasa (Inst. Nuclear Sci. "Boris Kidric", Belgrade, Yugoslavia). Bull. Inst. Nuclear Sci. "Boris Kidric" 4, 97-103 (1964).—A photomultiplier tube was used to trigger a device for photographing proton tracks from a Po source in a continuous diffusion cloud chamber. EtOH, MeOH, and isoamyl alc. were used as vapors in the cloud chamber under varying conditions of temp. The pulses were also led from the photomultiplier tube to an oscillograph for analysis. Eleanor A. Maass

*DMJ LKH*



MILOJEVIC, Aleksandar

"Splitting the Atom and Release of Nuclear Energy"

SO: Medjunarodni Problemi (No. 1, 1955)

Milojevic, A.B.

✓ Pair emission from phosphorus 32. See label B.  
Milojevic and Winkler. 1954. Int. J. Phys. 11: 1-10.  
See Sci. Ser. 11: 1-10.

Milojevic, Aleksandar B

600 RMT

✓ 2192  
STUDY OF EMISSION OF LIGHT POSITIVE PARTICLES

1

*MILOJEVIC, Aca (Academy of Sciences)*

Yugoslavia/Nuclear Physics - Nuclear Engineering and Power, C-8

Abst Journal: Referat Zhur - Fizika, No 12, 1956, 34248

Author: Milojevic, Aca

Institution: None

Title: Radioactive Isotopes in Industry

Original Periodical: Techn. noviny, 1956, 9, No 4, 1

Abstract: None

*Technicke novine (Technical News)  
Croatian semi-monthly of the People's  
Technology of Yugoslavia, Council for  
Technical Education, Belgrade.*

MILOJEVIC, Aleksandar, inž., stručni saradnik

History of the discovery of nuclear energy. Tesla no.17/18:10-17  
156.

1. Institut za nuklearne nauke "Boris Kidric," Vinca.

MILOJEVIC ALEXSANDAR B.

YUGOSLAVIA/Nuclear Physics - Installations and Instruments. Methods C-2  
of Measurement and Research

Abs Jour : Ref Zhur - Fizika, No 3, 1958, No 5304

Author : Milojevic Aleksandar B., Kostic Petar B.

Inst : NOT GIVEN

Title : Demonstration Cloud Chambers

Orig Pub : Nastava mat. i fiz., 1957, 6, No 1, 15-24

Abstract : No abstract

Card : 1/1

MILOJEVIC, A.

Radioactive isotopes in the industries. p. 7.

Periodical: TESLA.

Vol. 6, no. 1, Jan./Feb. 1959.

TECHNOLOGY

SO: Monthly List of East European Accessions (EEAI) LC

Vol. 8, no. 4  
April 1959, Uncl.

PHASE I BOOK EXPLOITATION YUG/5713

Milojević, Aleksandar, Vladeta Urošević, and Milan Kurepa

Šta nam nude izotopi (What Isotopes Offer Us) [Belgrade, Export Press, 1960] 64 p. Number of copies printed not given.

Sponsoring Agency: Savezna komisija za nuklearnu energiju.

Eds.: Vojislav Babić, Engineer, Ljubomir Barbarić, Engineer, and Salom Šuica, Engineer; Ed. of Publishing House: Aleksandar Spasić; Tech. Ed.: Živorad Atanacković.

PURPOSE : This book is intended for the general reader interested in the production and practical applications of radioactive isotopes.

COVERAGE: The authors explain in simple, popular language the elements of nuclear theory and nuclear reactions which produce radioactive isotopes. The operating principle of accelerators and nuclear reactors is discussed as well as measure-

Card 1/3



What Isotopes Offer Us

YUG/5713

ment methods, production technique, and process control and automation in the production of radioactive isotopes, and their practical applications in the various branches of science, medicine, and the national economy. The text is illustrated with numerous diagrams, including two photographs. No personalities are mentioned. There are no references.

TABLE OF CONTENTS:

1. Radioactive Isotopes in Their Practical Application	
Structure of matter	
Isotopes	
Radioactivity	
Measurement methods	12
2. Production of Radioactive Isotopes and Principles of Application	
Accelerators	19
The nuclear reactor	19
	21

Card 2/3

AJDACIC, Vladimir S.; CERINEO, Miho A.; DIMITRIJEVIC, Zivan Dj. [Dimitrijevic,  
Zivan D.]; MILOJEVIC, Aleksandar B.

Low pressure expansion cloud chamber. Bul Inst Nucl 10:33-42 Mr '60.  
(BEAI 10:5)

1. Institute of Nuclear Sciences "Boris Kidrich" Laboratory of  
Physics.

(Cloud chamber)

MILOJEVIC, A.

DOBROLOVIC, L.J.  
SUNICAR (IL. CR.); Given Names

Country: Yugoslavia

Academic Degrees: not given

Affiliation: Department of Physics, Institute of Nuclear Sciences.  
"Boris Kidrich"

Source: Belgrade-Vintcha; Bulletin of the Institute of Nuclear Sciences  
"Boris Kidrich", Vol. 11, Mar 1961, pp 15-22.

Data: "Investigation of the Efficiency of Vapor Condensation on Ions in  
a Wilson Cloud Chamber."

Co-authors:

MILOJEVIC, A., Department of Physics, Institute of Nuclear Sciences  
"Boris Kidrich".

MILOJEVIC, A.

~~SLAVIC, I.~~  
~~СЛАВИЦ (in caps); Given Name~~

Country: Yugoslavia

Academic Degree: not given

Affiliation: Department of Physics, Institute of Nuclear Sciences  
"Boris Kidrich"

Source: Belgrade-Vintcha, Bulletin of the Institute of Nuclear Sciences  
"Boris Kidrich", Vol 11, Mar 1961, 25-29.

Data: "Temperature Distribution in a Diffusion Cloud Chamber."

Co-authors:

STYKAWSKI, J. University of Lublin, Poland,

GRACIAK, D. Institute "Marian Smoluchowski", Krakow, Poland,

MILAJEVIC, A., Department of Physics, Institute of Nuclear Sciences  
"Boris Kidrich"

ADJACIC, V., Department of Physics, Institute of Nuclear Sciences  
"Boris Kidrich".

SLAVIC, I.; SZYMAKOWSKI, J.; STACHORSKA, D.; MILOJEVIC, A.; AJDACIC, V.

Distribution of temperature in a diffusion cloud chamber.  
Bul Inst Nucl 11:23-35 '61.

1. Institute of Nuclear Sciences "Boris Kidrich," Department of Physics, Vinca. 2. At present at the University of Lublin, Poland (for Stachorska). 3. At present at the Institute "Badan Jadrowych," Krakow, Poland (for Szymakowski).

MILOJEVIK, B.

MILOJEVIC, B.

Author's experiences in endaural trepanations. Radovi Med. fak.  
Vol.1:120-127 1953.

1. Otorinolaringoloska klinika Medicinskog fakulteta u Zagrebu  
(predstojnik akademik prof. dr. B.Gusic)

(EAR, MIDDLE, surg.

\*trephining, endaural approach)

(TREPHINING

\*middle ear, endaural approach)

MILOJEVIC, B.

MILOJEVIC, B.

Nasal speculum with aspiration tube. Radovi Med. fak. Vol. 3:  
293-294 1953.

1. Otorinolaringoloska klinika Medicinskog fakulteta u Zagrebu  
(predstojnik akademik B.Gusic. Priznjenje 29.I.1953)  
(NASAL CAVITY, surg.  
\*speculum with aspiration tube)

**MILOJEVIC, B.**

**Professional deafness; first results of audiological examination  
of railway workers in Zagreb. Arh. hig. rada 5 no.1:77-91. -1954**

**1. Klinika za bolesti uha, nosa i grla, Medicinski fakultet Zagreb.  
Radnja primljena 12.X.1953.**

**(OCCUPATIONAL DISEASES**

**\*deafness, in railway workers)**

**(HEARING DISORDERS**

**\*deafness, occup., in railway workers)**



MILOJEVIC, B.

TOPOLNIK, Z.; MILOJEVIC, B.

Ear plugs as a protective means against noise. Arh. hig. rada  
5 no.1:105-112 1954.

1. Institut za higijenu rada, Zagreb; Klinika za bolesti uha,  
nosa i grla, Medicinski fakultet, Zagreb; radnja primljena 10.  
XI. 1953.

(NOISE

\*indust., protective eff. of ear plugs)

(HEARING

\*protective eff. of ear plugs against indust. noise)

(EAR

\*plugs, protective against noise)

KRAJINA, Zvonimir; MILOJEVIC, Bosko

Results of investigations of the stato-acoustic apparatus in  
boxers. Radovi Med. fak. Zagrebu 3:228-236 1955.

1. Iz Otorinolaringoloske klinike Medicinskog fakulteta u  
Zagrebu pred. :akad, prof. dr. B. Gusic.

(ATHLETICS, pathology,  
boxer's ear inj.)

(EAR, wounds and injuries,  
in boxers)

(WOUNDS AND INJURIES,  
ear, in boxers)

**MILOJEVIC, Beske, dr.**

The relation between nasal polyps and allergy of the respiratory tract. Med. glasnik. 9 no.10:367-369 Oct 55.

1. Otorinolaringološka klinika Medicinskog fakulteta u Zagrebu (predstojnik prof. dr. B.Gusic).

(NASAL POLYPS, compl.

allergy of resp.tract. pathogen. & ther. (Ser))

(RESPIRATORY TRACT, dis.

allergy with nasal polyps, pathogen. & ther. (Ser))

(ALLERGY, manifest.

resp. tract with nasal polyps, pathogen. & ther. (Ser))

MILOJEVIC, Bosko

Otitis external in Yugoslavia. Radovi Med. fak. Zagrebu 2:  
157-171 1956.

1. Is Otorinolaringoloske klinike Medicinskog fakulteta u  
Zagrebu (predstojnik: akad. prof. dr. Branimir <sup>G</sup>usic).  
(OTITIS EXTERNA, epidemiology,  
in Yugosl. (Ser))

MILOJEVIC, Bosko

Our preliminary experiences with the cupulometry. Radovi med.fak.,  
Zagreb 7 no.2:125-133 '59.  
(VESTIBULAR APPARATUS physiol)

MILOJEVIC, Bosko

Psycho-physiological problems in rhinoplasty. Rad. med. fak. Zagreb 9  
no.2:153-166 '61.

(NOSE surg)

MILOJCIC, B.

The practical value of protection of gamma globulin. Higijena 14 no.1:  
21-27 '62.

(GAMMA GLOBULIN ther)

YUGOSLAVIA

Docent Dr B. MILOJCIC, Dr S. UDICKI, Docent Dr S. KRAJINOVIC and Dr F. VESELI (Affiliation not given)

"Brucellosis on a Farm near Belgrade and Practical Significance of the Atypical Forms of This Disease."

Belgrade, Medicinski Glasnik, Vol 16, No 9, Sept 1962; pp 393-396.

Abstract: [German summary modified]: Tabulation of 89 cases diagnosed in Yugoslavia from 1950 to 1960; 67 of these were in Croatia. Based on the unexpectedly high incidence of positive titers (10 persons) in a large state farm where constant recrudescences of the disease in pigs and cattle caused authors to suspect possible role of human carriers, authors suggest that atypical and subclinical forms in man are much more frequent than believed and may play an important role in perpetuating brucellosis in some farming areas. Table, 1 Western text and 4 WHO reports, 7 Yugoslav references.

1/1



YUGOSLAVIA

MILOJEVIC, Bosko and SUBOTIC, Radovan, Otorhinolaryngology Clinic of Medical Faculty of University (Otorinolaringoloska klinika Medicinskog fakulteta Sveucilista,) Zagreb.

"Comparative Value of the Rotation and Caloric Stimulation Tests of the Vestibular Apparatus."

Zagreb, Radovi Medicinskog Fakulteta u Zagrebu, Vol 11, No 1, 1963; pp 39-49.

Abstract [English summary modified : Six case reports with audiograms and cupulograms. Rotation, caloric and cupulometric tests each measure different parameters; in many instances all 3 should be part of the diagnostic work-up. Four Western, 3 Yugoslav references.

1/1

MILOJEVIC, Bosko; SUBOTIC, Radovan

Comparative evaluation of the stimulation of the vestibular apparatus in rotatory and caloric tests. Rad. med. fak. Zagreb. 11 no.1:39-49 '63.

(VESTIBULAR FUNCTION TESTS) (AUDIOMETRY)

S

MILONETIC, B.

Theses of a theory of evolution p. 21.  
(GLASNIK, Vol. 36, No. 5, 1954 (Published 1957)

SC: Monthly List of East European Accessions (EEAL) LC Vol. 6, No. 12, Dec. 1958  
Uncl.

MILOJEVIC, B.

Filipovic-Moscovljevic, V. Group effect in honeybees. I. Development of the ovary in worker bees in the absence of a queen bee. p. 39.  
(GLASHNIK, Vol. 36, No. 5, 1956 (Published 1957))

SO: Monthly List of East European Accessions (EEAL) LC Vol. 6, No. 12, Dec. 1956  
Uncl.

MILOJEVIC, B. : PAUNOVIC, B.

Genetic analysis of the yellow markings on salamanders by means of regeneration. p.13  
(GLASNIK, Vol. 36, No. 5, 1956 (Published 1957))

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

MILOJEVIC, B.D.

Synthetic evolutionism and evolutionary synthesis. Bul sci nat  
SAN 25 no.7:99-108 '59. (EEAI 9:12)  
(Evolution) (Biology) (Genetics)

MILOJEVIC, B.D.; FILIPOVIC-MOSKOVLJEVIC, V.

Group effect in honeybees. II. Development of ovaries by working  
bees in smaller groups. Bul sci nat SAN 25 no.7:131-138 '59.

(EEAI 9:12)

(Bees) (Honey) (Ovaries)

MILOJEVIC, B.

Synthetic evolutionism and evolutive synthesis. p. 45.

Srpska akademija nauka. Odeljenje prirodno-matematičkih nauka. GLAS.  
Beograd, Yugoslavia. Vol. 235, 1959.

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

Uncl.



MILOJEVIC, B.D.

Fundamental problem and mechanism of the evolution of the social life  
in animals; a contribution to the experimental evolution. Glas priro-  
nat SAN no.253:73-92 '60. (EEAI 10:5)  
(Evolution) (Zoology) (Animals)

MILOJEVIC, B.D.; FILIPOVIC-MOSKOVLJEVIC, V.

The group effect in domestic bees. II. The development of ovary in the worker bees in small society. Glas Prir mat SANU 241 no.18:52-64 '60.

MILJOJEVIC, B.D.

Basic problems and mechanism of the evolution of the social  
life of animals. Glas Prir mat SANU 243 no.20:73-92 '60.

MILOJEVIC, B.D.; FILIPOVIC-MOSKOVLJEVIC, V.; DAKOVIC, Desanka

Correlation between the nature and position of the queen and the changeable structure of a honeybee society. Glas prir mat SANU no.253:43-80 '63.

MILOJEVIC, B.D.; FILIPOVIC-MOSKOVljeVIC, V; DJAKOVIC, Desanka

Relation between the nature and the position of the queen and the changed structure of bee colony. Bul ac nat SANU 32 no.9:51-44 '63.

Dependence of queen's life on the phase of bee society on the phase of queen's life. Ibid.:45-49

Role of out-of-function queen in a colony of a constant number of bee workers of different age. Ibid :51-54

Queen substance and the mechanism of queen effect in honeybee colony. Ibid.:55-61

1. Submitted March 31, 1961.

B. MILOJEVIC

"Stalac rock gorge." p. 161. (BULLETIN. SCIENCES NATURELLES, Vol. 4, no. 2, 1952,  
Bograd, Yugoslavia)

SO: Monthly List of East European Accessions, L. C., Vol. 2, No. 7, July 1953, Uncl.

B. MILOJEVIC

"The valley of Durmitor's Komarnica canyon." p. 167. (BULLETIN. SCIENCES NATURELLES,  
Vol. 4, no. 2, 1952, Beograd, Yugoslavia)

SO: Monthly List of East European Accessions, L.C., Vol. 2, No. 7, July 1953, Uncl.

MILOJEVIC, B., VLATKOVIC, B. and DORDEVIC, M.

"Influence of Colchicine on the Fission Frequency of the Paramecium" pp. 119  
(ZBORNIK RADOVA, Vol. 25, no. 2, 1952, Beograd, Yugoslavia)

SO: Monthly List of East European Accessions, Library of Congress, Vol. 2,  
No. 10, October, 1953, Unclassified



MILCJEVIC, B.

Fenwick Peninsula, Maryland, USA. p. 27. (ZAGREB, No. 14/15, 1952/53.)

SO: Monthly List of East European Accessions, (EEAL, IC, Vol. 4, No. 6, June 1955, Uncl.

MILOJEVIC, BORIVOJE Z.

MILOJEVIC, BORIVOJE Z. Geografske oblasti i glavni gradovi S. A. D.; predavanje održano na Kolarcevom narodnom univerzitetu. Beograd, Naucna knjiga, 1953. 22p. (Biblioteka Kolarcevog narodnog univerziteta, br. 66).

(Geographical regions and major cities in the United States; a lecture at Kolarac People's University. illus., map.)

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

MILOJEVIC, B

"Our Rivers; Their Properties and Their Importance", p. 233 (NAUKA I PRIRODA)  
Vol. 6, No. 6, 1953, Beograd, Yugoslavia )

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

MILCJEVIC, B.

"Our high mountains and their role in separating and linking. p. 95,  
(ZBORNIK. SERIJA PRIRODNE NAUKA, Vol. 9, No. 4, 1953, Nova Sad, Yugoslavia)

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

MILOJEVIC, B

"The Banat Sand Region", p. 1 (NAUKA I PRIRODA) (Vol 12, No. 3, 1953, Beograd, Yugoslavia.)

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

MILOJEVIC, B.

"Glacier Creek, Colorado" p. 145  
(GLASHNIK, Vol. 33, no. 2, 1953, Beograd, Yugoslavia)

SO: Monthly List of East European Accessions, IC, Vol. 3, no. 5, May 1954/Uncl.

MILOJEVIC, F.

MILOJEVIC, F. Divisio of the terrestrial surface into seagographical regions. p. 5.

Vol. 19, No. 6, 1954

BULLETIN

SCIENCE

Belgrade

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

PIČHAIĆ, B.

Reply to the review of B. Z. Petrović's Glavne doline u Jugoslaviji  
(Principal Valleys in Yugoslavia). . . 211

SRPSKI VEŠTAČNIK vol. 26, 1954

jugoslavia

so. EAST EUROPEAN RESEARCH LIST vol. 5, no. 10 Oct. 1956



MILOJEVIC, BORIVOJE Z.

Doline Tare, Pive i Morace; geografska promatranja. Cetinje, 1955.  
83 p. [Valleys of the Tara, Piva, and Moraca Rivers; geographical  
observations. French summary. bib.]  
CU Not in DLC

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

MILOJEVIĆ, BORIVOJE Z.

GEOGRAPHY & GEOLOGY

MILOJEVIC, Borivoje Z. Opsta regional na geografija.  
Beograd, Naucna knjiga, 1956, xii, 451 p.

NN

Monthly List of East European Accessions (EEAI)  
April 1959 Unclass.

MILJOJEVIC, BORIVOJE Z.

YUGOSLAVIA; GEOGRAPHICAL SURVEY: ORGANIZATION OF THE YUGOSLAV STATE.  
Beograd, Yugoslavia, 1958, 111p.

Monthly List of European Accessions (EEAI) LC, Vol. 8, no. 6,  
June, 1959  
Uncl.

MILOJEVIC B.

On the zones, areas, and levels of the surface of earth. p. 88.

GEODETSKI LIST. (Drustvo geodeta Hrvatske)  
Zagreb, Yugoslavia  
Vol. 13, 7/9, July/sept. 1959.

Monthly list of Eastern European Accession Index (EEAI) LC vol. 8, No.11  
November 1959  
Uncl.

MILOJEVIC, Borivoje Z., dr. (Beograd, Alekse Nenadovica 36)

Two transversal profiles in Egypt. Geogr glas no.21:105-108 '60.

(Egypt—Description & travel)

MILOJEVIC, B.Z.

For the improvement of our work. Glas Srp geogr dr 42 no.1:1-7  
'62.

DUGONJIC, Dusan; MILOJEVIC, B.Z.

Soviet geography; its achievements and tasks." Reviewed by  
Dusan Dugonjic and B.Z. Milojevic. Glas Srp geogr dr 42  
no.1:85-86 '62.

MILOJEVIC, B.Z.

Development of teaching geography in Yugoslav universities.  
Glas Srp geogr dr 42 no.2:163-168 '62.



MILOJEVIC, B.Z., prof.

The Prenj Mountains, Hercegovina. Bul sc nat SANU 32 no.9:13-  
20 '63.

1. University of Belgrade. Submitted May 12, 1961.

MILOJEVIC, B.Z.

The 19th International Geographical Congress. Glas Srp  
geogr dr 42 no.2:185-186 '62.

MILOJEVIC, N.

"Vineyards in the Cunic Domain" p. 111  
(GLASNIK, Vol. 33, no. 2, 1953, Beograd, Yugoslavia)

SO: Monthly List of East European Accessions, LC, Vol. 3, no. 5, May 1954/Uncl.

YUGOSLAVIA / Physical Chemistey. Electrochemistry B

Abs Jour: Ref Zhur-Khimiya, No 4, 1959, 11236

Author : Milojevic M., Jankovic S.

Inst : Not given

Title : Practical Deductions, Based Upon Data of a Complete Analysis of Ionic Substitutes.

Orig Pub: Tehnika, 1958, 12, No 1, Hem. ind., 12, No 1, 1-3

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Prof Dr V. MILICEV, Docent Dr B. BERIC and Dr M. MILOJEVIC; Regional Institute of Public Health (Pokrajinski zavod za zdravstvenu zasticu) and Regional Health Center (Pokrajinski zdravstveni centar) Novi Sad

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Abstract: Statistical, financial and organizational details are given to support the authors' contention that the present diagnostic and therapeutic facilities and staffing are totally inadequate to cope with the problem, and that the economic implications alone of the latter require much greater investments. Morbidity and mortality from cancer has been increasing quite consistently in Vojvodina as it has in all other parts of Yugoslavia. Six tables, 2 diagrams, 2 Western and 5 Yugoslav references.

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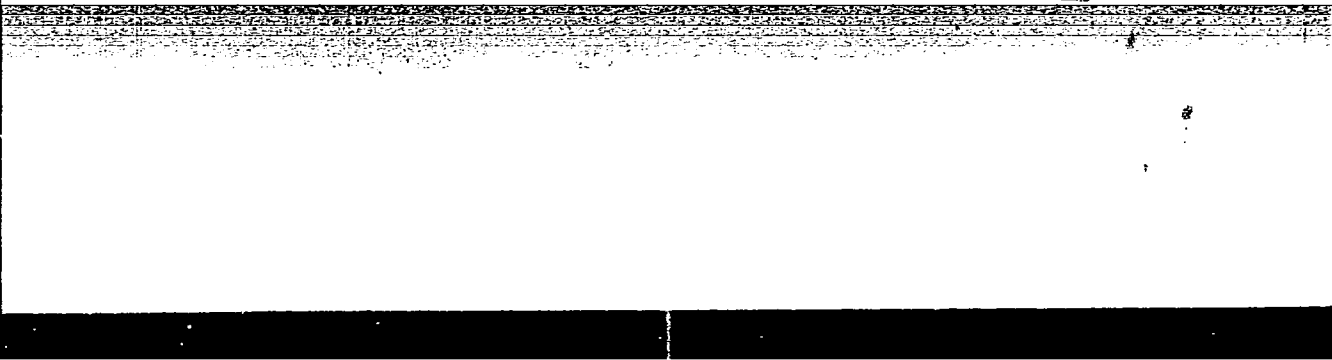
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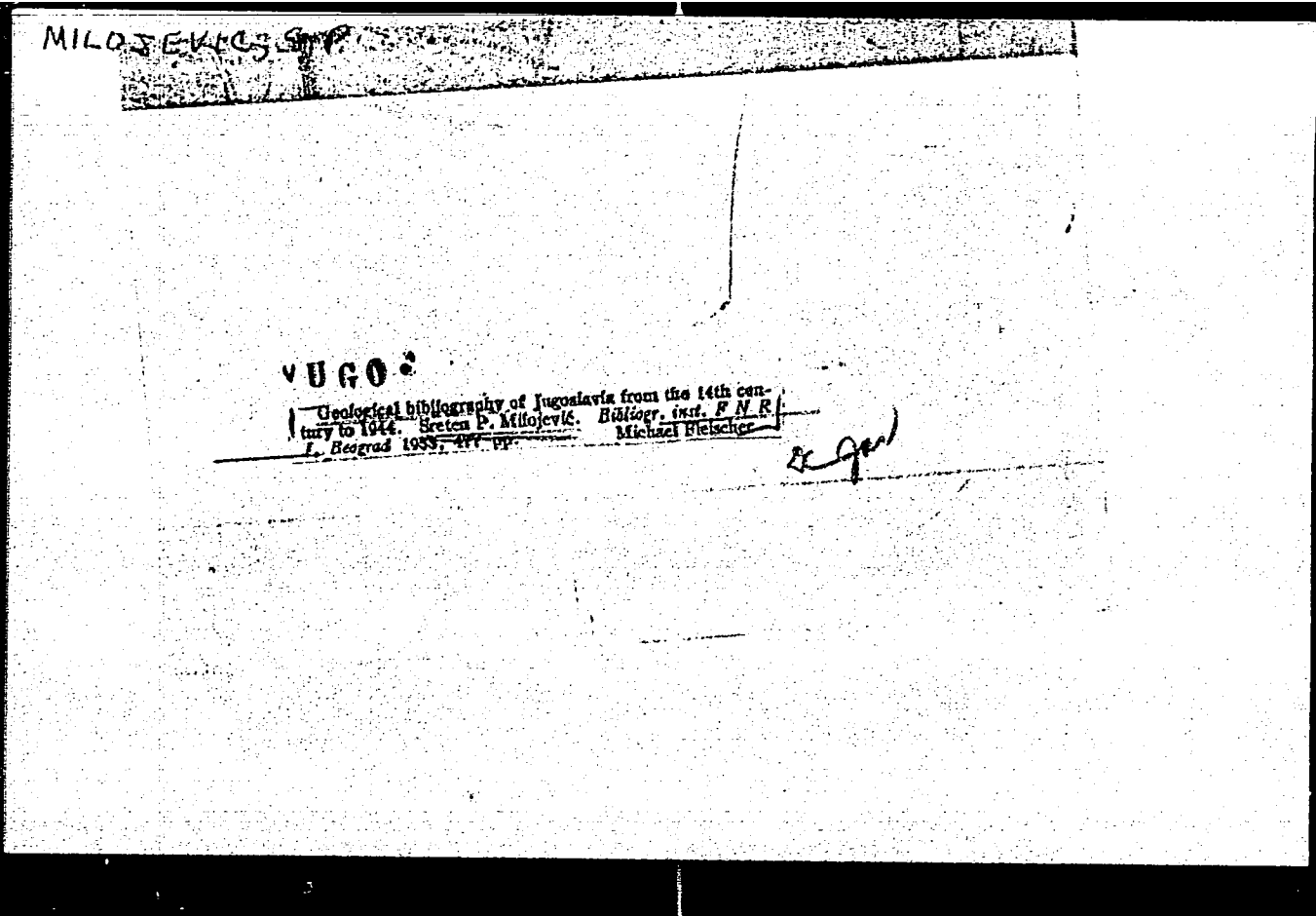
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