"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

DANILOVIC, Vojislav, dr.; BOGDANOVIC, Miograg, dr.

The treatment of bronchial asthma with estopen. Srpski arh. celok. lek. 83 no.3:297-302 March 55.

1. III Interna klinika Medicinskog fakulteta u Beogradu. Upravnik: prof. dr. Aleksandar Radosavljevic.
(ASTHMA, ther.
penicillin G diethylaminoethyl ester hydriodide, results (Ser))
(PENICILLIN, deriv.
penicillin G diethylaminoethyl ester, hydriodide, ther. of bronchial asthma, results (Ser))

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

DANILOVIC, V.; LAMBIC, I.; BOGDANOVIC, M.

Arterial blood pressure in bronchial asthma. Srpski arh. celok. lek. 83 no.7-8:776-783 July-Aug 55.

1. III Interna klinika Medicinskog fakulteta u Beogradu. Upravnik: Aleksandar Radosavljevi. IV Interna klinika Medicinskog fakulteta u Beogradu. Upravnik: Cedomir Plavisic.

(ASTHMA, compl.
hypertension, incidence & clin. value (Ser))
(HYPERTENSION, compl.
asthma, incidence & clin. value (Ser))

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVIC, MIODRAG

DANILOVIC, Vojislav; BOGDANOVIC, Miodrag; BOJANIC, Milan

4 Unusual cases of aortic aneurysm with rupture into respiratory tract, lungs and pleura. Srpski arh. celok. lek. 84 no.1:33-41 Jan 56.

1. III Interna klinika Medicinskog fakulteta u Beogradu. Upravnik: akademik prof. dr. Aleksandar Radosavljevic.

(AORTIC ANEURYSM, rupt.
into resp. tract, lungs & pleura, case reports (Ser))
(RESPIRATORY TRACT, fistula
rupt. of aortic aneyrysm into resp. tract, lungs & pleura, case reports (Ser))
(LUNGS, fistula
same)
(PLEURA, fistula
same)
(FISTULA,
resp. tract, lungs & pleura, caused by rupt. of aortic aneurysm (Ser))

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

DANILOVIC, Vojslav; LJALJEVIC, Milojko; BOGDANOVIC, Miodrag; STEVANOVIC, Milivoje

Effect of climate and radio-emanation of Niska Banja on asthma. Srpski arh. celok. lek. 87 no.2:167-172 Feb 59.

1. Institut za hidrologiju i klimatologiju Medicinskog fakulteta u Beogradu Upravnik: prof. dr Milutin Neskovic.

(ASTHMA, ther.
climate & radioactive balneol. (Ser))
(BALNEOLOGY, in var. dis.
radioactive baths in asthma (Ser))
(CLIMATE, ther. use,
asthma (Ser))

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVIC, Miodrag, dr.

Proteinuria. Med. glasn. 13 no.8-9:410-413 Ag-S '59.
(PROTEINS urine)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVIC, Miodrag, dr.

Hematuria. Med. glasn. 13 no.8-9:414-415 Ag-S '59.
(HEMATURIA)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

STOJIMIROVIC, Branislav; DANILOVIC, Vojislav; DJURISIC, Milutin; BOGDANOVIC, Miodrag; MLADENOVIC-STOJIMIROVIC, Zagorka; MEDJEDOVIC, Veljko

Chronic nephritis in the rural population of the valley of Morava. Srpski arh. celok. lek. 87 no.11:1027-1931 N '59.

1. Interna klinika B Medicinskog Fakulteta u Beogradu, Upravnik: prof. dr Radivoje Berovic; Mikrobioloski institut Medicinskog Fakulteta u Beogradu, Upravnik: prof. dr Milutin Djurisic.
(NEPHRITIS epidemiol.)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

DANILOVIC,V.; BOGDANOVIC,M.; RUVIDIC,R.; STOJIMIROVIC,B.; PUTNIK,M.

Viral pneumonias. Higijena,Beogr. 11 no.2-3:127-133 '59.
(PNEUMONIA virol.)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

STOJANOVIC, V.; GERZIC, Z.; BOGDANOVIC, M.

Echinococcosis of the pancreas. Acta chir.iugosl. 7(8) no.2:152-155 '60.

1. II Hirurska klinika Medicinskog fakulteta u Beogradu (Upravnik prof. dr Vojislav Stojanovic) i Interna klinika "B" Medicinskog fakulteta u Beogradu (Upravnik prof. dr Radivoje Berovic)
(PANCREAS dis)
(ECHINOCOCCOSIS case reports)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVIC, M., dr; LJUBISAVLJEVIC-NIKOLIC, R., dr; MEDEDOVIC, V., dr

Pulmonary cysts with special reference to the differential diagnosis. Med. glas. 15 no.12/12a:465-468 D '61.

1. Interna klinika B Medicinskog fakulteta u Beogradu (Upravnik: prof. dr R. Berovic)

(LUNG DISEASES diag) (CYSTS diag)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

LJALJEVIC, Milojko, dr.; BOGDANOVIC, Miodrag, dr.

A case of Friedlaender's pneumonia with fatal outcome. Vojnosanit. pregl. 19 no.2:149-150 F '62.

1. Medicinski fakultet u Beogradu, interna klinika B.
(PNEUMONIA) (KLEBSIELLA)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, M.M.

Investigating the effect of the maneuvering of an object on a gyropendulum equipped with correctors. Izv. vys. ucheb. zav.; prib. 6 no.5:69-74 '63. (MIRA 16:11)

1. Leningradskiy institut tochnoy mekhaniki i optiki. Rekomendovana kafedroy giroskopicheskikh i navigatsionnykh priborov.

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVIC, Miodrag, dr.; BOHDAJ-BOGDANOVIC, Lujza, dr.

Spontaneous pneumothorax. Med. glas. 18 no.1:28-32 Ja-F '64

1. Klinicka bolnica za plucne bolesti i tuberkulozu Medicinskog fakulteta u Sarajevu (Upravnik: prof. dr. S.Janovic).

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

PANTIC, V.; BOGDANOVIC, N.; KANAZIR, D.; BECAREVIC, A.; JOVICKI, G.

Effect of the highly-polymerized desoxyribonucleic acid of the liver on the survival of lethally irradiated rats. Cytological study on the organs of the digestive tract. Bul sc Youg 7 no.1/2:12 F-Ap '62.

1. Institut "B. Kidric," Vinca, and Fizioloski institut Veterinarskog fakulteta, Beograd.

*

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVIC, P.

YUGOSLAVIA/Physical Chemistry - Thermodynamics, Thermochemistry, Equilibria, Physical-Chemical Analysis, Phase Transitions. B-8

Abs Jour : Referat Zhur - Khimiya, No 1, 1958, 390

Author : P. Bogdanovic, S. Maricic, M. Vidan.

Inst : - Inst. Lake Metale, Zagreb, Yugoslavia

Title : The Kinetics of The Formation of Aluminium Hydroxide by Seeding Sodium Aluminate Solutions with Hydrargillite Crystals. IV. On the "Contact-Intercrystallization."

Orig Pub : Croat. chem. acta, 1956, 28, No 3, 155-162

Abstract : It is shown that the growth of $Al(OH)_3$ grains in solutions of Na aluminate deposited by hydrargillite is caused by merging of separate little particles, which has been called "the contact intercrystallization". A method of choosing among various crystallization mechanisms is proposed.

Card 1/2

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

YUGOSLAVIA/Physical Chemistry - Thermodynamics, Thermochemistry, Equilibria, Physical-Chemical Analysis, Phase Transitions. B-8

Abs Jour : Ref Zhur - Khimiya, No 1, 1958, 390

It is based on the study of the dependence of the ratio between the final number of particles and the initial on time. Also, some proposals concerning the practical application are brought forward. The most convenient method of computation of the distribution of particle weights according to their dimensions is discussed. See part III in RZhKhim, 1957, 25983.

Card 2/2

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVIC, P. dr.

BOGDANOVIC, P. dr.; IVANKOVIC, D.dr.; ILIC, Z.dr.

The aid of modern Secale-preparations in electrocardiographic diagnosis of myocardial diseases. Med. glasn. 8 no.2:57-61 F '54.

(ELECTROCARDIOGRAPHY, in various dis.
*myocardium dis., eff. of dihydroergotamine)
(MYOCARDIUM, dis.
*ECG, eff. of dihydroergotamine)
(ERGOT ALKALOIDS, eff.
*dihydroergotamine on ECG in myocardium dis.)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVIC, Pavle, dr.; MIHAJLOVIC, Mara, dr.

New possibilities in medical therapy of arterial hypertension.
Med. glasn. 8 no.6:210-213 June 54.
(HYPERTENSION, ther.
chemother.)
(CHEMOTHERAPY, in various dis.
hypertension)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVIC, Pavle, dr., Zemun-Beograd; IVANKOVIC, Dragoslav, dr., Beograd

Humoral factors in pathogenesis of myocardial diseases. Med. glasn. 8 no.9:305-308 Sept 54.
(MYOCARDIUM, dis.
pathogen. role of humoral factors)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVIC, P., Dr.

Modern therapy of angina pectoris. Med. glasn. 13 no.2:41-44 Feb 59.

1. Kardioloski otsek Gradske bolnice Beograd; Zemun (Sef: dr P. Bogdanovic).
(ANGINA PECTORIS, therapy
(Ser))

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVIC, Sinisa B., prof., dr; NIKOLIC, Mihailo, doc., dr; BOZOVIC, Mariola, dr

A rare case of insulin intoxication. Med. glas. 16 no.2:67-70 F '62.

1. Klinika za infektivne bolesti Medicinskog fakulteta u Beogradu (V. d. upravnika: prof. dr M. Nikolic)

(HYPERINSULINISM case reports)

S

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

1755. Effect of methylthiourea on toxicity of oxophenarsine.

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

S. BOGDANOVIC

"The effect of Vitamin E upon laying ability of hens." p. 215. (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.

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVIC, S.

"The Effect of Vitamin E upon the Laying Ability of Hens" p. 1
(ZBORNIK RADOVA, Vol. 25, no. 3, 1952, Beograd, Yugoslavia)

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

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVIC, S.

The effect of vitamin E upon domestic cocks.

P. 17(Belgrade. Institut za fiziologiju razvica, genetiku i selkciju. ZBORNIK RADOVA. No. 4, 1956. Beograd, Yugoslavia)

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

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVIC, S.

Some pathological symptons in hens which received a prolonged vitamin E treatment.

P. 21 (Belgrade. Institut za fiziologiju razvica, genetiku i selkciju. ZBORNIK RADOVA. No. 4, 1956. Beograd, Yugoslavia)

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

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVIC, S.

Does wheat-germ oil contain some biologically active substances besides tocopherol?

P. 25(Belgrade. Institut za fiziologiju razvica, genetiku i selkciju. ZBORNIK RADOVA. No. 4, 1956. Beograd, Yugoslavia)

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

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

YUGOSLAVIA

BOGDANOVIC, Sinisa B. [Affiliation not given.]

Belgrade, Arhiv za farmaciju, Vol 12, No 6, 1963; pp 493-502.

"Pharmacology of Vitamins."

Abstract : Review of data on the pathological conditions elicited by excess or lack of vitamins A, B_1, B_2, B_6, B_{12}, niacin; folic acid group; ascorbic acid; P, D, E, K; general pharmacologic discussion in animals and man.

1/1

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVIC, Sinisa, Prof. Dr., Beograd

Male climacteric. Med. glasn. 13 no.1:7-12 Jan 59.
(CLIMACTERIC, MALE
(Ser))

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVIC, S.B.; VARAGIC, V.M.

Influence of thyroidea hormone on the toxicity of dichlormapharsen. Acta med. iugosl. 8 no.2:196-199 1954.

1. Farmacoloski Institut Medicinskog fakulteta, Beograd.
(THYROID GLAND
extract, eff. on 4-amino-2-dichlorarsinophenol HCl tox. in rats)
(PHENOLS, tox.
4-amino-2-dichloroarsinophenol, eff. of thyroid extract in rats)
(OXOPHENARSINE, deriv.
4-amino-2-dichloroarsinophenol tox., eff. of thyroid extract in rats)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

124-58-6-7243

Translation from Referativnyy zhurnal, Mekhanika, 1958, Nr 6, p 128 (USSR)

AUTHOR: Bogdanovich, A.F.

TITLE: On a Rapid Determination of the Endurance Limit of Pine Wood Under Compression Along Its Grain (Ob uskorennom opredelenii predela vynoslivosti drevesiny sosny pri szhatii vdol volokon)

PERIODICAL: V sb: Issledovaniya prochnosti i deformativnosti drevesiny. Moscow, Gos. izd-vo lit. po str-vu i arkhitekt., 1956, pp 153-166

ABSTRACT: Tests made with an alternating load demonstrated the existence of two distinct strain ranges. In the first range, with a constant pulsating load the growth curve of the strain asymptotically approaches a certain limit as the number of loading cycles increases. In the second range, the strains increase continuously without diminution. To determine the "hypothetical endurance limit" P, tests were made with a gradually increased load, the number of loading cycles being different at each stage of the load increase. It was found that P decreases as the number of cycles increases. When the number of cycles is small at a given stage, P approaches the creep limit as

Card 1/2

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

124-58-6-7243

On a Rapid Determination of the Endurance Limit of Pine Wood (cont.)

determined by ordinary mechanical testing. Essentially, P is a function of the coefficient of asymmetry, i.e., of the ratio of the lower limit of the pulsating load to its upper limit.

B.N.Ugolev

1. Wood--Mechanical properties

Card 2/2

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, A.F., dotsent, kandidat tekhnicheskikh nauk.

Investigation of deformation in dowel joints subjected to rated loads. Trudy MIIT no.84/85:5-21 '56. (MLRA 9:11)
(Woodwork)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, A.F., dotsent, kandidat tekhnicheskikh nauk.

Effect of deformation of the lower chord on the failure of wooden beams. Trudy MIIT no.84/85:22-28 '56. (MLRA 9:11)
(Girders)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

14(10) PHASE I BOOK EXPLOITATION SOV/1214

Mitropol'skiy, Nikolay Mikhaylovich (Deceased), Ovechkin, Aleksandr Mikhaylovich, Aleshinskiy, Yuriy Nikolayevich, and Bogdanovich, Anton Fedorovich

Stroitel'nyye konstruktsii (Structures) Moscow, Transzheldorizdat, 1958. 576 p. 12,000 copies printed.

Ed. (Title page): Ovechkin, A.M., Doctor of Technical Sciences; Eds. (Inside book): Fishchukov, M.A., Candidate of Technical Sciences, and Karamyshev, I.A., Engineer; Tech. Ed.: Khitrov, P.A.

PURPOSE: This textbook is approved by the Ministry of Higher Education of the USSR for students of engineering institutes of the railroad system.

COVERAGE: The book contains fundamentals for the design and analysis of structures made of steel, wood, reinforced concrete, stone, concrete and reinforced stone. The syllabus and outline of the textbook were compiled by the late Professor N.M.Mitropol'skiy and after his death the editing was completed by A.M. Ovechkin, Doctor of Technical Sciences. Each part contains a description

Card 1/16

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

of: 1) the properties of materials 2) the methods of analysis of individual elements of a structure 3) methods of joining structural elements 4) examples of the analysis and design of structures. In preparing this book for publication valuable comments made by the department of "Bridges and Structures" and "Structural Mechanics" of the Tbilisi Institute of Engineers of Railroad Transport were considered and also those made by K.S. Zavriyev, Academician of the Georgian SSR, active member of the Academy of Construction and Architecture, USSR; by V.I. Mureshov, active member of the Academy of Construction and Architecture, USSR; by Professor A.I. Otreshko and Docent V.N. Baykov. There are 163 references, 136 of which are Soviet, 9 English, 7 French, 7 German and 4 others.

TABLE OF CONTENTS:

From the authors 3

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, A.F., kand. tekhn. nauk

Analyzing stresses in steel pins using wire tensiometers. Trudy MIIT 108:117-124 '59 (MIRA 13:3)
(Strains and stresses) (Tensiometers)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, A. K.

Bogdanovich, A. K. "On a new representative of the Miliolidae family--Dogielina sarmatica gen. et sp. n., from the central-Sarmatian deposits of the Crimea-Caucasus Oblast", Trudy Vsesoyuz, neft. nauch.-issled. geol. razved. in-t, New series. Issue 34, 1949, p. 183-86, with table.

SO: U-4392, 19 August 53, (Letopis 'Zhurnal 'nykh Statey, No 21, 1949).

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, A. K.

"Microfauna from the Konsk Deposits along the River Fars (North Caucasus)," Dokl. AN SSSR, 67, No.4, 1949

All-Union Sci.Res.Inst. Geol. & Petroleum Prospecting

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, A.K.; GERKE, A.A., nauchnyy redaktor; SOKOLOVA, Ye.V., tekhnicheskiy redaktor; YASHCHURZHINSKAYA, A.B., ved. redaktor.

Fossil foraminifera of the U.S.S.R.; Miliolidae and Peneroplidae. Trudy VNIGRI no.64:3-338 '52. (MLRA 7:12)
(Foraminifera, Fossil)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, A.K.

Foraminifera from the Konka beds of Ust-Urt. Izv. AN SSSR. Ser.geol. 19 no.2:143-144 Mr-Ap '54. (MLRA 7:7)
(Ust-Urt--Forminifera) (Forminifera--Ust-Urt)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, A.K.

USSR/Geology

Card 1/1 : Pub. 22 - 31/44

Authors : Bogdanovich, A. K.

Title : About the Saccammina zone in the upper Maykop deposits of Northern Caucasus and its guiding forms

Periodical : Dok. AN SSSR 98/1, 119-122, Sep 1, 1954

Abstract : Geological genetic data on the Saccammina zone in the upper Maykop deposits of Northern Caucasus and its distinguishing forms are presented. Four references: 3-USSR and 1-Polish (1898-1954). Drawings; illustrations.

Institution : Petroleum Scientific Research Institute for the Extraction of Petroleum, Grozny

Presented by : Academician S. I. Mironov; June 22, 1954

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, A.K.; DMITRIYEVA, R.G.

Chalcedony shell-walls in foraminifera. Dokl.AN SSSR 107 no.6: 885-887 Ap '56. (MLRA 9:8)
(Caucasus, Northern--Foraminifera, Fossil)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, A.K.

Ontogenetic development of Quinqueloculina konkensis from Konka deposits of Ciscaucasia and considerations on the generic independence of Adelosina Orb. Vop.mikropaleont. no.2:74-83 '58. (MIRA 11:12)

1. Groznenskiy neftyanoy nauchno-issledovatel'skiy institut.
(Russia, Southern--Foraminifera, Fossil)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

3(2) SOV/11-59-8-8/17

AUTHORS: Dmitriyeva, R.G., Somov, V.D. and Bogdanovich, A.K.

TITLE: The Alkun Horizon and its Stratigraphic Importance

PERIODICAL: Izvestiya Akademii nauk SSSR, Seriya geologicheskaya, 1959, Nr 8, pp 87 - 99 (USSR)

ABSTRACT: The authors propose the unification of numerous local stratigraphic schemes of sub-division of the Maykop series(Oligocene - Miocene Epochs) of Eastern Ciscaucasia into suites and horizons, taking as a basis for this unification the Alkun horizon, which was identified by the authors in different regions of the Vostochnoe Predkavkaz'ye (Eastern Ciscaucasia), between the rivers Sulak in the east and Belaya in the west. The authors give the characteristic features of the Alkun horizon and its correlation with over- and underlying beds in each of the 7 regions studied. Tectonic structures of the Maykop series in question have been studied at different time by K.A. Prokopov, N.S. Zolotnitskiy, N.S. Shatskiy,

Card 1/3

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

SOV/11-59-8-8/17

The Alkun Horizon and its Stratigraphic Importance

A.A. Khutsiyev, V.N. Golozubov and S.T. Korotkov, who, in sub-dividing the Maykop series into suites and horizons, gave them different designations. The authors studied 7 different core-samples identifying the Alkun horizon in each of them. An analysis of these core-samples showed that the Alkun horizon is composed of clays of various colors with carbonaceous inclusions differing in structure and composition. The most important feature of the horizon is the presence of a resistant lithological complex called by the authors an argillaceous-dolomitic platy bed with Cystoseiras. This bed, composed of one or two seams of platy dolomites with enclosing clays, contains (in most of the core samples) the imprints of weeds of the Cystoseira species, characteristic of the Alkun horizon and identified by E.N. Kara-Murza. It also contains remains of the foraminifera Uvigerinella aff. Californica Cushm, Bolivina ex gr. Floridana Cushm. and Nonion aff. martcobi Bogd. The authors think that the Alkun horizon can be used as a correlative

Card 2/3

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

SOV/11-59-8-8/17

The Alkun Horizon and its Stratigraphic Importance

for the geological mapping and as a basis for the elaboration of a unified stratigraphic plan of the Maykop series. There are 2 photographs, 1 set of diagrams, and 7 Soviet references.

ASSOCIATION: Groznenskiy neftyanoy n.-i. institut (The Groznyy Oil Scientific Research Institute)

SUBMITTED: July 9, 1958

Card 3/3

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, A.K.

Remains of siliceous organisms in middle Maikop sediments in the Northern Caucasus and their correlative value. Trudy KF VNII no.2:34-37 '59. (MIRA 13:11)
(Caucasus, Northern—Sponges, Fossil)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, A.K.

Meandering arrangement of chambers in some Nubecularia and the taxonomic significance of this feature. Vop.mikropaleont. no.3:5-9 '60. (MIRA 13:9)

1. Groznenskiy neftyanoy nauchno-issledovatel'skiy institut.
(Foraminifera, Fossil)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, A.K.

A new representative of miliolids with perforated test walls.
Vop.mikropaleont. no.3:17-21 '60. (MIRA 13:9)

1. Groznenskiy neftyanoy nauchno-issledovatel'skiy institut.
(Peschanoskopskoye District--Foraminifera, Fossil)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

GROSSGEYM, V.A.; BOGDANOVICH, A.K.; SERDYUKOVA, L.I.

Cross section of the Maikop in the Laba Valley. Trudy KF VNII no.3:57-66 '60. (MIRA 13:11)
(Laba Valley--Geology, Stratigraphic)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, A.K.

New and little-known species of Miocene Foraminifera in western Ciscaucasia. Trudy KF VNII no.3:241-263 '60. (MIRA 13:11)
(Caucasus, Northern--Foraminifera, Fossil)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, A.K.

Microfauna and flora from spongolith sediments in the middle Maikop of Northern Ossetia and the Kuban. Trudy KF VNII no.4:233-246 '60. (MIRA 13:11)

(Caucasus, Northern--Paleontology)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, A.K.

Zonal division of the Maykop series in Stavropol Territory, the Kuban-Azov Lowland, and Terek Plain, based on Foraminifera. Trudy Groz. NII no.8:90-99 '60. (MIRA 13:8)
(Caucasus, Northern--Micropaleontology)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, A.K.; RAUZER-CHERNOUSOVA, D.M.

Second colloquium on Maikop Foraminifera. Paleont.zhur. no.1:146-147 '63. (MIRA 16:4)

(Foraminifera, Fossil)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, A.L.

New representatives of the foraminifers with a chalcedony wall from the Tertiary sediments of the Northern Caucasus and the Crimea. Vop. mikropaleont. no.7:150-157 '63.

(MIRA 17:10)

1. Krasnodarskiy filial Vsesoyuznogo neftegazovogo nauchno-issledovatel'skogo instituta.

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, A.K.

New species of Middle Sarmatian Meandroloculine in the Kuban. Paleont. zhur. no.3:124-125 '64. (MIRA 18:2)

1. Krasnodarskiy filial Vsesoyuznogo neftegazovogo nauchno-issledovatel'skogo instituta.

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

VYALOV, O.S., akademik, otv. red.; BOGDANOVICH, A.K., red.; BONDAREVA, T.P., red.; PISHVANOVA, L.S., red.; SUBBOTINA, N.N., red.; MEL'NIK, A.F., red.

[Maikop sediments and their age analogues in the Ukraine and Central Asia; materials] Maikopskie otlozheniia i ikh vozrastnye analogi na Ukraine i v Srednei Azii; materialy. Kiev, Naukova dumka, 1964. 299 p. (MIRA 18:6)

1. Kollokvium po mikrofaune i biostratigrafii maykopskoy tolshchi i yeye vozrastnykh analogov. 1st, L'vov, 1961. 2. Institut geologii goryuchikh iskopayemykh AN Ukr.SSR (for Vyalov).

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

MERKLIN, R.L.; BOGDANOVICH, A.K.; BURYAK, V.N.

Fauna form the upper part of the Ritsa sediments of the Kuban and Bol'shoy Zelenchuk Rivers (Northern Caucasus). Biul. MOIP Otd. geol. 39 no.4:52-56 Jl-Ag '64.

(MIRA 17:10)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, A.S. (Kiyev)

Use of projectors in technology. Fiz. v shkole 15 no.5:72 S-O '55.
(Projectors) (MIRA 9:1)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

S/139/62/000/006/012/032
E194/E435

AUTHORS: Bogdanovich, A.S., Nekrasov, M.M., Sikorskiy, Yu.A. Chepurenko, V.G.

TITLE: A study of the electrical properties of solid solutions in pseudo ternary systems

PERIODICAL: Izvestiya vysshikh uchebnykh zavedeniy. Fizika, no.6, 1962, 72-76

TEXT: The following pseudo ternary ferroelectrics were studied: 1) 85% $BaTiO_3$ + 4% $BaSnO_3$ + 11% $BaZrO_3$; 2) 85% $BaTiO_3$ + 2% $BaSnO_3$ + 13% $BaZrO_3$ and 3) 90% $BaTiO_3$ + 4% $BaSnO_3$ + 6% $BaZrO_3$. Below a critical temperature, ranging from 20°C for (1) to 125°C for (3), the conductivity is below 10^{-12} $ohms^{-1}cm^{-1}$, at higher temperatures the conductivity increases rapidly and the presence of an inflection point in the curve of logarithm of conductance against reciprocal temperature indicates that at high temperatures the conductivity is intrinsic and relates to the stoichiometric composition whilst at lower temperatures it is extrinsic and depends on the divergence from the stoichiometric. The energy of activation depends on composition, heat treatment and oxygen content. Curves of permittivity (ε) as function of temperature

Card 1/2

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

show that the Curie point is at room temperature or above and is displaced towards lower temperatures as field strengths are increased without affecting ε_{max}. At room temperature tan δ as function of frequency for (2) and (3) alters little in the radio frequency range but increases greatly at 107 to 10^8 c/s whilst ε remains nearly constant. The space charge distribution was determined from measurements of potential distribution along the specimens which displayed internal regions with space charges of different sign so that they evidently contain irregularities in the form of regions of different conductivity, such as are found in certain single crystals, on the boundaries of which the space charges arise. The space charge distribution is affected by the presence of a polarizing field. Due to the favourable shift of the Curie point constancy of ε and only slight changes in tan δ at radio frequencies, the ferroelectrics investigated are suitable for use in radio frequency equipment. There are 5 figures.

ASSOCIATION: Kiyevskiy politekhnicheskiy institut (Kiyev Polytechnic Institute)

SUBMITTED: May 22, 1961 (initially)
December 28, 1961 (after revision)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, Anatoliy Stepanovich; DUSHCHENKO, Viktor Pavlovich; BURDUN, G.D., prof., red.; VAYNBERG, D.A., red.

[Tables of the International System of Units] Tablitsy mezhdunarodnoi sistemy edinits. Khar'kov, Izd-vo Khar'kovskogo gos. univ., 1964. 58 p. (MIRA 18:1)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

L 36508-66 EWT(1)/EWP(e)/EWT(m)/EWP(j)/T IJP(c) GG/RM/WH

ACC NR: AP6013461 SOURCE CODE: UR/0139/66/000/002/0092/0097

AUTHOR: Bogdanovich, A. S.; Kalabukhov, N. P.; Nekrasov, M. M.; Sikorskiy, Yu. A.; Chepurenko, V. G.

ORG: Kiev Polytechnic Institute (Kiyevskiy politekhnicheskiy institut)

TITLE: Electrostriction of dielectrics

SOURCE: IVUZ. Fizika, no. 2, 1966, 92-97

TOPIC TAGS: dielectric capacitor, dielectric material, dielectric property, electrostriction, electric polarization, electric field

ABSTRACT: The purpose of the investigation was to ascertain whether deformation in an electric field and polarization are properties possessed by all dielectrics, and which of these properties plays the dominating role in electrostriction. The tests were made on commercial ceramic dielectrics and on certain technical dielectrics such as rubber, quartz, Plexiglas, Rochelle salt, and ADP. Altogether 166 samples were tested, 88 of which were piezoelectric. The measurement consisted essentially of determining the profile of the sample before and after application of the electric field, and hence the change in sample dimensions, with the aid of a profile gauge (IZP-17) accurate to 1.0×10^{-4} mm at a vertical magnification of 5200. The tests have shown that all the measured dielectrics can be divided into four groups, in which the thickness of the sample (i) decreases or (ii) increases with applied voltage, (iii) reversal of the voltage affects the change, and (iv) at low voltages the thickness first decreases and then with further increase in the field it begins to

Card 1/2

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

L 36508-66

ACC NR: AP6013461

increase. Tables of the relative changes in dimensions are presented. The results confirm the correctness of the assumption that electrostriction and polarization are possessed by all dielectrics. In the case of polycrystalline ceramics, the polarization plays the major role, and the magnitude and direction of the electrostriction are strongly dependent on the field. Tests were also made of the variation of the rating of a capacitor under the influence of electrostriction, by applying to the capacitor a dc field superimposed on a high-frequency (10^7 cps) field. These tests have shown that with increasing applied additional dc field, the capacitance increases first and then reaches saturation or even decreases. Repetition of the tests under different conditions has shown that, other conditions being equal, the capacitance and the sign of the change depend on the composition of the ceramic and the technology of its preparation. It is also shown that the change in the capacitance is due essentially to polarization and that the effect of electrostriction is negligible. Orig. art. has: 5 figures, 2 formulas, and 2 tables.

SUB CODE: 20, 09/ SUBM DATE: 01Jul64/ ORIG REF: 002/ OTH REF: 003

Card 2/2 MLP

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, A.V.

Alkaline syenite-porphyres in the Sovetskoye deposit of the Yenisey Ridge. Geol. i geofiz. no.6:84-86 '62. (MIRA 15:7)

1. Severo-Yeniseyskoye priiskovoye upravleniye Krasnoyarskogo sovnarkhoza, pos. Severo-Yeniseysk.
(Yenisey Ridge—Syenites)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, B.

"Study of the Working Principle, Operation and Servicing of Planetary Turning Mechanisms," Tankist, No 4, pp 28-32, 1954

Translation - M-273, 22 Mar 55

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

S/194/61/000/008/073/092
D201/D304

9,1400

AUTHOR: Bogdanovich, B.M.

TITLE: The accuracy of UHF impedance measurements by one of the S.C. methods

PERIODICAL: Referativnyy zhurnal. Avtomatika i radioelektronika, no. 8, 1961, 23, abstract 8 I154 (Tr. uchebn. in-tov svyazi, M-vo svyazi SSSR, 1960, no. 3, 29-44)

TEXT: Problems are considered of measuring the UHF impedance by short-circuiting a section of the line, the section being matched both at the generator and load ends. The series and parallel connection are considered of the measured impedance and the sources of measurement errors discussed. It is proved that the measurement of small real and imaginary conductances in parallel connection is difficult, but quite possible in series connection. As an example the results are given of measurements by the method discussed of input and output parameters of impedance in the frequency

Card 1/2

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

The accuracy of UHF impedance... S/194/61/000/008/073/092
D201/D304

range 30-200 mc/s. 3 references. [Abstracter's note: Complete translation]

Card 2/2

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, B.N.

Penetrating wound of the right heart ventricle. Zdrav.Belor. 5 no.6:67-68 Je '59. (MIRA 12:9)

1. Zaveduyushchiy khirurgicheskim otdeleniyem Molodechnenskoy gorbol'nitsy (glavnyy vrach N.A.Moroz).
(HEART--WOUNDS AND INJURIES)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

32926
S/194/61/000/011/062/070
D271/D302

6.4400

AUTHOR: Bogdanovich, B.M.

TITLE: Analysis of a certain type of RF amplifier with feedback in a transistor VHF receiver

PERIODICAL: Referativnyy zhurnal. Avtomatika i radioelektronika, no. 11, 1961, 15, abstract 11 K110 (Tr. nauchno-tekhn. konferentsii Leningr. elektrotekhn. in-ta svyazi, no. 3, L., 1961, 11-18)

TEXT: The use in a VHF transistor receiver of an RF amplifier with common intermediate point is studied. The matrix of y-parameters of transistors in the used circuit is found and characteristics of parameters are given for various positions of the common intermediate point. On the basis of results which were obtained the following conclusions are drawn: 1) In a common intermediate point circuit there is an external negative feedback beside the internal feedback; 2) the magnitude of feedback couplings and the cir-

Card 1/2

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

32926

S/194/61/000/011/062/070
D271/D302

Analysis of a certain type...

cuit matrix can be varied by changing the position of the common intermediate point; 3) by an appropriate choice, it is possible to ensure constancy of the pass-band of the input circuit covering the range. Amplification of the common intermediate point system is compared with that of other possible systems of non-neutralized tubed amplifiers which are used in the practice of m-waves. The comparison shows that the intermediate point system brings an increased stability with unchanged selectivity and gain, or else a greater gain can be achieved with the same stability. It is, however, remarked that the greater gain can be realized only for an amplifier with a relatively wider band. The RF wide-band amplifier of the VHF transistor tuner, covering the entire VHF broadcasting band, was experimentally checked, and it was found that by an appropriate choice of the intermediate point the input conductance may be made lower than for the common base system; this would increase the stage gain as well (by 60-80% over that of the common base system, with the same stability). Use of a tuned resonance circuit in the input has substantially increased the attenuation of cross-modulation. 2 references. [Abstracter's note: Complete translation]

Card 2/2

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, Boris Mikhaylovich, kand. tekhn. nauk; PROKHORENKO, V.K., spets. red.; SHEVCHAK, G.I., red.

[Fundamentals of the theory of the design of transistor radio receivers with low noise coefficients] Osnovy teorii i rascheta tranzistornykh radiopriemnikov s malym koeffitsientom shuma. Minsk, Nauchno-tekhn. ob-vo radiotekhniki i elektrosviazi im. A.S.Popova, 1962. 69 p.
(MIRA 17:3)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, B.N.; CHEPENETS, E.N.

Ligation of the main bronchus in pulmonary tuberculosis.
Probl. tub. 40 no.6:103-104 '62 (MIRA 16:12)

1. Iz tuberkuleznogo sanatoriya "Sosnovka" Ministerstva zdravookhraneniya BSSR (glavnyy vrach T.S.Shatkovskaya).

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, F.A., inzh.

Producing chemical foam in pipelines and delivering it to the place of fire. Izv.vys.ucheb.zav.; energ. no.8:113-116 Ag '58. (MIRA 11:11)

1. Belorusskiy politekhnicheskiy institut imeni I.V. Stalina.
(Fire extinction--Chemical systems)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, F.A., st.prepodavatel'.

Investigation of the flow of chemical fire-extinguishing foam in pipes. Sbor. nauch. rab. Bel. politekh. inst. no.69:75-82 '58. (MIRA 12:7)

(Fire extinction) (Foam)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, F. A., Candidate of Tech Sci (diss) -- "Investigation of the movement of chemical fire-fighting foam through pipes". Minsk, 1959. 16 pp (Min Higher Educ USSR, Beloruss Polytech Inst im I. V. Stalin), 150 copies (KL, No 22, 1959, 114)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, F.A., kand.tekhn.nauk

Coefficient of hydraulic resistance and inertial forces orginating during the motion of chemical form in pipelines. Izv. vys. ucheb. zav.; energ. 3 no.8:110-117 Ag '60. (MIRA 13:9)

1. Belorusskiy politekhnicheskiy institut. Predstavlena kafedroy tekhniki bezopasnosti i protivopozharnoy tekhniki.
(Pipe--Hydrodynamics) (Foam)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, F.A., kand.tekhn.nauk

Methods for calculating pipelines and hoses for transmitting chemical foams. Izv. vys. ucheb. zav.; energ. 4 no.7:86-93 Jl '61. (MIRA 14:7)

1. Belorusskiy politekhnicheskiy institut. Predstavlena kafedroy tekhniki bezopasnosti i protivopozharnoy tekhniki.
(Foam--Pipelines) (Pneumatic--Tube transportation)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

GULINOVA, L. [Hulinova, L.], kand.tekhn.nauk; BOGDANOVICH, G. [Bohdanovych, H.], inzh.; DOBROVA, A., inzh.; TORCHINSKAYA, S. [Torchyns'ka S.], inzh.

Causes of the deformation of gypsum concrete slabs manufactured by the rolling method. Bud. mat. i konstr. 4 no.1:39-40 Ja-F '62. (MIRA 15:7)

(Concrete slabs)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, G.G.

Some data on the biology of kinkajou. Sbor. st. Mosk. zoop. no.2: 48-55 '58. (MIRA 11:12)

(Kinkajou)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, G.I.

Clinical aspects and diagnosis of atypical forms of myocardial infarct. Zdrav.Belor. 5 no.8:7-10 Ag '59. (MIRA 12:10)

1. Iz kabineta funktsional'noy diagnostiki i elektrokardiografii (zaveduyushchiy G.I.Bogdanovich) Vitebskoy oblastnoy klinicheskoy bol'nitsy (glavnyy vrach I.N.Stepanenko).
(HEART--INFARCTION)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, G.I.; LIVSHITS, D.L.

Traumatic mycardial infarct. Zdrav. Belor. 6 no.8:69-70 Ag '60. (MIRA 13:9)

1. Iz kabineta funktsional'noy diagnostiki (zaveduyushchiy G.I. Bogdanovich) Vitebskoy oblastnoy klinicheskoy bol'nitsy.
(HEART—INFARCTION)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, G.I. (L'vov)

Cutting the idle time of freight cars in all stations of the line. Zhel.dor.transp. 44 no.5:75-77 My '62. (MIRA 15:5)

1. Nachal'nik L'vovskoy dorogi.
(Railroads—Freight cars)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

[illegible], [illegible], [illegible], G.I.

Electrocardiographic data on patients with diffuse toxic goiter during I^{131} therapy. Med. rad. 9 no.11:15-18 N '64. (MIRA 18:9)

1. Kafedra gospital'noy terapii (zav.- Yu.L. Dozorets) Vitebskogo meditsinskogo instituta.

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, G.I. (L'vov)

Combined terminals of the Lvov Railroad. Zhel. dor. transp. 47 no.6:18-20 Je '65. (MIRA 18:6)

1. Nachal'nik L'vovskoy dorogi.

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

GULINOVA, L.G., kand.tekhn.nauk; BOGDANOVICH, G.N., inzh.; TORCHINSKAYA, S.A., inzh.; DOBROVA, A.T., inzh.; MARCHENKOVA, N.M., inzh.

Using gypsum-concrete based on various aggregates in making large-panel rolled partitions. Stroi.mat. 6 no.2:7-9 F '60. (MIRA 13:6)

(Concrete) (Walls)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

GULINOVA, L.G., kand.tekhn.nauk; BOGDANOVICH, G.N. inzh.

Working out a production technology for gypsum-perlite heat-insulating products. Stroi.mat. 7 no.2:9-12 F '61. (MIRA 14:3)
(Insulation(Heat))

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, Galina Nikolayevna, kand. tekhn. nauk; BULAKOVSKIY, Vadim Ivanovich, kand. tekhn. nauk; GOLOVCHENKO, Pavel Sergeyevich, kand. tekhn.nauk; DEKHTYAR, Etya Mikhaylovna, inzh.; KARNAUKHOV, Nikolay Petrovich, inzh.; KLIMANOVA, Yekaterina Antonovna, kand. tekhn. nauk; KRAVTSOV, Boris Konstantinovich, kand. tekhn. nauk; LIBERMAN, Al'fred Davidovich, kand. tekhn. nauk; LUKASHENKO, Ivan Andreyevich, kand.tekhn. nauk; POGREBNYAK, Zinaida Feofanovna, kand. tekhn. nauk; ROKHLIN, Il'ya Aleksandrovich, kand.tekhn.nauk; TRET'YAKOV. Lev Dmitriyevich, kand. tekhn. nauk; TSATSKINA, Frida Naumovna; REZNICHENKO, I.Ye., red.; LEUSHCHENKO, N.L., tekhn.red.

[Handbook for construction laboratories]Spravochnik dlia stroitel'nykh laboratorii. Pod red. B.K.Kravtsova. Kiev, Gosstroiizdat, 1962. 821 p. (MIRA 16:3)

1. Nauchnyye sotrudniki Akademii stroitel'stva i arkhitektury Ukr.SSR (for all except Reznichenko, Leushchenko).
(Building research--Handbooks, manuals, etc.)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, G.N., inzh.

[Extracting high-strength gypsum by boiling in a liquid medium] Poluchenie vysokoprochnogo gipsa putem varki v zhidkoi srede. Kiev, 1963. 31 p. (MIRA 17:9)

1. Akademiya budivnytstva i arkhitektury URSR. Instytut budivel'nykh materialiv i vyrobiv.

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, I.S.

GREBINSKIY, S.O. [Hrebins'kyi, S.O.]; YERMAKOVA, A.A.; RUBANYUK, Ye.A.; BOGDANOVICH, I.S. [Bohdanovych, I.S.]

Effect of fertilizers with microelements on the yield of early hothouse vegetables and on the content of vitamin C in them. Dop. ta pov. L'viv. un. no.7 pt. 3:133-138 '57. (MIRA 11:2)
(Vegetables) (Trace elements)
(Ascorbic acid)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, I.S.

Influence of food stimulation on the absorption of glycine in the small intestine. Vop. pit. 20 no.5:21-26 S-O '61. (MIRA 14:10)

1. Iz kafedry normal'noy fiziologii (zav. - prof. Ya.P. Sklyarov) L'vovskogo meditsinskogo instituta.
(INTESTINES) (GLYCINE) (DIGESTION)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH I. V.

"O zadachakh Gdovskogo opytnogo rudnika", p. 24

Goryuchiye Slantsy, No. 11-12, 1932

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

Bogdanovich, I.

O Predvaritel'noy Tsementatsii C Prod Na Shakhtakh Bol'shogo Gdova, Goryuchiye Slantsy, 1934, No. 2, 23.

SO: Goryuchiye Slantsy No. 1934-35 TN .871
.G74

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

Bogdanovich, I.V.

Tsementatsiya Porod, Goryuchiye C Slantsy, 1934 , No. 3, 4.

SO: Goryuchiye Slantsy No. 1934-35 TN .871
.G74

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

18(3)

AUTHOR: Bogdanovich, K. I. SOV/30-59-1-33/57

TITLE: News in Brief (Kratkiye soobshcheniya) International Conference Dealing With the Topic: " Arsenic and Impurities of Other Elements in Ores, Cast Iron and Steel" (Mezhdunarodnyy kollokvium na temu: "Mysh'yak i primesi drugikh elementov v rudakh, chugune i stali")

PERIODICAL: Vestnik Akademii nauk SSSR, 1959, Nr 1, pp 120 - 120 (USSR)

ABSTRACT: The conference took place in Portorož (Yugoslavia) from September 21 until 25, 1958. Delegations from 14 countries participated: England, Austria, Belgium, German Democratic Republic, Italy, Luxembourg, Norway, Poland, the USSR, France, the German Federal Republic, Czechoslovakia, Sweden and Yugoslavia. Reports were heard about the investigation of the influence of impurities of arsenic, copper, antimon, tin, and cobalt upon the properties of steels with different content of carbon as well as on the elimination of arsenic from iron and manganese ores during their preparatory procedure for the furnace smelting, as well as from steel in vacuum smelting.

Card 1/1

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

USSR/Farm Animals - General Problems. Q-1

Abs Jour : Ref Zhur - Biol., No 1, 1959, 2606

Author : Bogdanovich, K.I.
Inst : -
Title : On the Problem of the Glossopharyngeal Nerve in Some Animals.

Orig Pub : V sb.: Probl. morfol. nervn. sistemy, L., Medgiz, 1956, 169.

Abstract : In the domestic cats, dogs and sheep, the glossopharyngeal nerve (GN) consists of a single strand, while its palatal, carotid and pharyngeal rami consist of 1-2 or, more rarely, 3 parallel strands. In the swine, in the distal section of its GN stem, the strands of nerve fibers form a plexus; in the rami branching out from the stem, the strands subdivide and are aligned parallelwise. In the calf, the GN stem consists of strands of varying diameter together forming a plexus. In the rami branching out from the stem,

Card 1/2

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

USSR/Farm Animals - General Problems. G-1

Abs Jour : Ref Zhur - Biol., No 1, 1959, 2606

the strands are aligned in a parallel manner except for the pharyngeal ramus, where the strands anastomosize each other. -- E.N. Popova.

Card 2/2

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

BOGDANOVICH, K.I. (Voronezh, Sadovaya ul., d.12)

Unusual case of absence of the internal carotid artery in man. Arkh.anat.gist. i embr. 35 no.1:107-109 Ja-F '58. (MIRA 11:4)

1. Iz kafedry normal'noy anatomii (zav. - prof. N.I.Odnoralov) Voronezhskogo gosudarstvennogo meditsinskogo instituta.
(ARTERIES, CAROTID, abnormalities, absence of internal (Rus))

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1

VOYTKEVICH, A.A.; BOGDANOVICH, K.I.

Nikolai Ivanovich Odnoralov; on his 60th birthday. Arkh.anat.gist. i embr. 36 no.1:112-114 Ja '59. (MIRA 12:3)

(BIOGRAPHIES,
Odnoralov, Nikolai I. (Rus))

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205910012-1"