

BOLOTQVSKIY, V.M.

The method of detection of the ornithosis virus in the droplet phase.  
Vop.virus. 4 no.4:505-508 J1-Ag '59. (MIRA 12:12)

1. Institut virusologii imeni D.I. Ivanovskogo AMN SSSR, Moskva.  
(ORNITHOSIS, virology)

BOLOTOVSKIY, V.M.

Essential conditions for the reproduction in an experiment of aerosol infection caused by ornithosis virus. Vop.virus. 4 no.5:601-604 S-0 '59. (MIRA 13:2)

1. Institut virusologii imeni D.I. Ivanovskogo AMN SSSR, Moskva. (ORNITHOSIS, exper.)

BOLOTOVSKIY, V.M.; RATUSHKINA, L.S.

Comparative effects of certain antibiotics on the ornithosis virus  
in animal experimentation. Vop.virus. 4 no.6:710-713 N-D '59.

(MIRA 13:3)

1. Institut virusologii imeni D.I. Ivanovskogo AMN SSSR, Moskva.  
(TETRACUCLINE pharmacol.)  
(ORNITHOSIS exper.)

BOLOTOVSKIY, V. M.

"Isolating the virus of the tick-borne encephalitis group from wild ducks." p 60

Desyataya Soveshchaniye po parazitologicheskim problemam i prirodnoochagovym bolezniam. 22-29 Okt'yabrya 1959 g. (Tenth Conference on Parasitological Problems and Diseases with Natural Foci 22-29 October 1959), Moscow-Leningrad, 1959, Academy of Medical Sciences USSR and Academy of Sciences USSR, No. 1 254pp.

TERSKIKH, I.I.; KUBORINA, L.N.; BOLOTOVSKIY, V.M.

Experimental development of a vaccine against ornithosis  
(psittacosis). *Voen.-med. zhur.* no. 6:29-32 Je '60.

(MIRA 13:7)

(ORNITHOSIS)      (VACCINES)

TERSKIKH, I.I.; BOLOTOVSKIY, V.M.; KASHIN, I.V.

The IVK<sub>2</sub> aerosol chamber. Nauch. inform. Otd. nauch. med. inform AMN SSSR no.1:33-34 '61 (MIRA 16:11)

1. Institut virusologii im. D.I.Ivanskogo (direktor - prof. P.N.Kosyakov) AMN SSSR, Moskva.

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ДОЛУТОВСКИЙ, В.М.

Theoretical prerequisites for the operation of the IVK-1 aerosol chamber for studying experimental respiratory infections. Report No.1: Dynamics of the operation of an aerosol chamber. Vop. virus 6 no.4:454-458 J1-Ag '61. (MIRA 14:11)

1. Institut virusologii imeni D.I.Ivanovskogo AMN SSSR, Moskva.  
(RESPIRATORY ORGANS—DISEASES)  
(BACTERIOLOGICAL LABORATORIES—EQUIPMENT AND SUPPLIES)  
(AEROSOLS)

BOLOTOVSKIY, V.M.

Theory of operation of the IVK-1 aerosol chamber for studying experimental respiratory infections. Report No.2: Evaluation of aerosols according to some physical parameters. Vop. virus. 6 no.4:458-463 J1-Ag '61. (MIRA 14:11)

1. Institut virusologii imeni D.I.Ivancovskogo AMN SSSR, Moskva.  
(RESPIRATORY ORGANS--DISEASES)  
(BACTERIOLOGICAL LABORATORIES--EQUIPMENT AND SUPPLIES)  
(AEROSOLS)



TERSKIKH, I.I.; BOLOTOVSKIY V.M.; BEKLESHOVA, A.Yu.

Characteristics of aerosol infection in ornithosis. Vop. virus. 6  
no.4:463-469 J1-Ag '61. (MIRA 14:11)

1. Institut virusologii imeni D.I.Ivanovskogo AMN SSSR, Moskva.  
(ORNITHOSIS) (AEROSOLS)

BAROYAN, O.V.; BOLOTOVSKIY, V.M.; SLEPUSHKINA, V.G.

Dissemination of the vaccinal strain of influenza virus among contacts  
with vaccinated subjects. Vop. virus. 6 no.5:587-590 S-0 '61.  
(MIRA 15:1)

1. Institut virusologii imeni D.I. Ivancvskogo AMN SSSR, Moskva.  
(INFLUENZA)

TERSNIKH, I.I.; BOLOTOVSKIY, V.M.; KASHIN, I.V.

Institute of Virology's chamber No.2 (IVK2) for work with aerosols.  
Vop. virus. 6 no.6:743-745 N-D '61. (MIRA 15:2)

1. Institut virusologii imeni D.I.Ivanovskogo AMN SSSR, Moskva.  
(VIROLOGY-EQUIPMENT AND SUPPLIES) (AEROSOLS)

BAROYAN, O.V.; BOLOTOVSKIY, V.M.

Preliminary results of vaccination against influenza.  
Report No.1: Degree of reactivity and immunogenicity of  
different anti-influenzal preparations. Zhur. mikrobiol.,  
epid. i immun. 33 no.11:57-62 N '62. (MIRA 17:1)

1. Iz Instituta virusologii imeni Ivanovskogo AMN SSSR.

BAROYAN, O.V.; BOLOTOVSKIY, V.M.; GUKASYAN, G.B.; SLEPUSHKINA, V.G.;  
MOVSESYAN, A.M.

Comparative study of the immunological activity of various  
influenza vaccines depending on the antibody level prior  
to vaccination. Zhur. mikrobiol., epid. i immun. 40 no.3:  
116-117 Mr '63. (MIRA 17:2)

KOLCHURINA, A.A.; BOLOTOVSKIY, V.M.

Study of the interaction of inhibitor-sensitive and inhibitor-resistant vaccinal strains of the A2 influenza virus. Vop. virus. 10 no.1:61-66 Ja-F '65. (MIRA 18:5)

1. Kontrol'nyy institut meditsinskikh biologicheskikh preparatov imeni Tarasevicha, Moskva i Institut virusologii imeni Ivanovskogo, Moskva.

BARINSKIY, I.F.; BOLOTOVSKIY, V.M.; ANAN'YEV, V.A.

Transfer of infection in mouse hepatitis. Vop. virus. 10 no.1:  
79-83 Ja-F '65. (MIRA 18:5)

1. Institut virusologii imeni Ivanovskogo AMN SSSR, Moskva.

BOLCTCWICZ, W.

First Jump. P. 164. (SKEZYDIATA POLSKA, Vol. 10, No. 10,  
March. 1954. Warszawa, Poland.)

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



POLOTOWICZ, W.

"From My Experience in Organizing Parachute Jumping. Spadochroniarz," P. 11.  
(SKRZYDIATA POLSKA, Vol. 10, No. 39, Sept. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4,  
No. 1, Jan. 1955 Uncl.

1010 011 11.

"Controlling a Parachute", Spa Techniczny, P. 15, (SIKOWSKA WIGNA, Vol. 10, No. 44, October 1954, Warsaw, Poland)

90: Monthly List of East European Accessions (PAI), 10, Vol. 1, No. 2, March 1955, Uncl.

BOLOTSKAYA, A.G.

Adenocarcinoid of the appendix vermiformis. Khirurgiia Supplement:23  
'57. (MIRA 11:4)

1. Iz khirurgicheskogo otdeleniya Levshinskoy bol'nitsy, Molotov.  
(APPENDIX (ANATOMY)--TUMORS)

BOLOTSKAYA, M.

Beginning of great enterprise. Obshchestv.pit. no.7:44 JI '60.  
(MIRA 13:8)

1. Zaveduyushchaya proizvodstvom stolovoy No.27, Noril'sk.  
(Noril'sk--Restaurants, lunchrooms, etc.--Equipment and supplies)

CA

22

Connection between the character of asphaltenes and the type of petroleum. O. A. Radchenko and U. P. Bolotskaya. *Doklady Akad. Nauk S.S.S.R.* 68, 733-734 (1949).—Fractional pptn. of asphaltenes by petr. ether from  $C_{6}H_6$  exts. allowed a classification of 15 typical petroleum samples into 2 groups: the 1st class is characterized by a nearly flat curve plotted with the percentage of asphaltenes pptd. by 40 vols. of precipitant in terms of the amts. pptd. by 5, 10, 20, 30 vols. against the vol. of petr. ether used; the 2nd class gives a curve with a mild slope. A no. of samples give intermediate curves with a sharp initial rise followed by a flat portion. The 1st class is named "Chusovsk" type, after the most characteristic sample, and contains evidence of secondary oxidative transformations of the petroleum deposits; this process, by unknown mechanism, causes the pptn. of asphaltenes by petr. ether. G. M. Kosolapoff

BOLOTSKAYA, O. P., SHMONOVA, N. I., GORSKAYA, A. I., SIMAKOVA, T. L., KOLESNIK, Z. A.,  
and STRIGALEVA, N. V.

"The Nature of Oil Changes in Anaerobic Conditions under the Influence of Biogenic Factors," p. 315-360 Voprosy obrazovaniya nefti, sbornik statey (Problems of the Origin of Petroleum, Collection of Articles) Leningrad, Gostoptekhizdat, 1958, 389 p. Trudy, vyp. 128,

This book, containing four articles written by 11 specialists, reports on the results of studies made on the origin of oil deposits in the Northeastern Caucasus. The program was organized in 1950-55 by VNIIGRI (All-Union Petroleum Sci.Res. Inst. for Geological Survey)

GORSKAYA, A.I.; KOLESNIK, Z.A.; BOLOTSKAYA, O.P.

"Bitumen" formation during the decomposition of vegetable matter  
by anaerobic microflora. Trudy VNIGRI no.123:98-102 '58.

(MIRA 11:12)

(Bitum) (Bacteria, Anaerobic)

SIMAKOVA, T.L.; GORSKAYA, A.I.; KOLESNIK, Z.A.; BOLOTSKAYA, O.P.;  
SEMONOVA, N.I.; STRIGALEVA, N.V.

Change in petroleum effected by the biogenic factor under  
anaerobic conditions. Trudy VNIGRI no.128:315-362 '58.

(MIRA 11:12)

(Caucasus, Northern--Petroleum--Analysis) (Bacteria, Anaerobic)



GORSKAYA, A.I.; BOLOTSKAYA, O.P.; KITAYEVA, V.N.

Characteristics of organic matter from deposits of the ancient  
Yoldian Sea. Trudy VNIGRI no.174:61-67 '61. (MIRA 1432)  
(Gdov District--Clay)  
(Bitumen)

TIKHOMIROV, Boris Nikolayevich; BOLOTSKAYA, Ye.L., red.; BASINKEVICH, I.R.,  
red. izd-va; PARAKHINA, N.L., tekhn. red.

[Floating larch on the rivers of Eastern Siberia] Splav listvennitsy  
po rekam Vostochnoi Sibiri. Moskva, Goslesbumizdat, 1959. 44 p.

(MIRA 14:6)

(Siberia, Eastern--Lumber--Transportation) (Larch)

MAMAYEV, Gennadiy Timofeyevich; BOLITSKAYA, Ye.L., red.

[Mechanization of production and increasing labor  
productivity in timber rafting] Mekhanizatsia pro-  
izvodstva i rost proizvoditel'nosti truda na les-  
splave. Moskva, Goslesbumizdat, 1963. 136 p.  
(MIRA 17:7)

LEVITSKIY, D.A., gornyy inzh.; BOLOTSKIKH, N.S., gornyy inzh.

Use of hydraulic lifts for rock haulage in mines. Ugol' Ukr.  
6 no.11:15-17 N '62. (MIRA 15:12)

1. Ukrainskiy nauchno-issledovatel'skiy institut organizatsii  
i mekhanizatsii shakhtnogo stroitel'stva.  
(Hydraulic conveying) (Mine hoisting)

TARAN, A.G.; LEVITSKIY, D.A.; BOLOTSKIKH, N.S.

Using hydraulic coal conveying in mines under construction.  
Biul.tekh.-ekon.inform.Gos.nauch.-issl.~~stat.~~nauch.i tekhn.inform.  
no.2:11-14 '63. (MIRA 16:2)  
(Hydraulic conveying)      (Coal mines and mining)

TARAN, A.G., inzh.; YAKOVLEV, V.M., inzh.; KREMENETSKIY, G.I., inzh.;  
RAYTRUB, M.S., inzh.; BOLOTSKIKH, N.S., inzh.

Hydraulic conveying of rocks used in drainage operations.  
Shakht. stroi. 7 no.3:23-24 Mr\*63 (MIRA 17:7)

1. Ukrainskiy nauchno-issledovatel'skiy institut organizatsii i mekhanizatsii shakhtnogo stroitel'stva (for Taran, Bolotskikh).
2. SU No.2 tresta Dimitrovuglestroy (for Yakovlev).

TARAN, A.G., inzh.; BOLOTSKIKH, N.S., inzh.

Hydraulic pressure conveying of rock in mining. Shakht. stroi. 8  
no.6:9-10 Je '64. (MIRA 17:10)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut organizatsii i  
mekhanizatsii shakhtnogo stroitel'stva.

BOLOTSKIY, V.D.; KHUDOKORMOV, D.N.

Malleable cast iron modified by the addition of cerium. Lit.  
proizv. no.11:22 N '61. (MIRA 14:10)

(Cast iron)



KHUDOKORMOV, D.N.; YERSHOVICH, A.N.; Primalni uchastiye: FEDCHENKO, A.M.; SHURUPOV, V.I.; BOLOTSKIY, V.D.; KOMAROV, O.S.; ANDROSIK, Ye.I.; KUDI, V.I.; GALUSHKO, A.M.; KLEYEV, A.N.; KHOSEN, R.I.; MURASHKO, O.A.

Technology of the production of gray cast iron in the manufacture of tractor trucks. Lit. proizv. no.7:37-38 J1 '63.  
(MIRA 17:1)

1. Nauchno-issledovatel'skiy tekhnologicheskii institut avtomobil'noy promyshlennosti (for all except Khudokormov).

KHUDOKORMOV, D.N.; BOLOTNII, V.D.

Grafitizing annealing of cerium cast iron. *Изв. вузов.*  
no.3:11-12 Mr '65. (MIRA 1836)

USSR/Cultivated Plants - Fruits. Berries.

M-6

Abs Jour : Ref Zhur - Biol., No 7, 1958, 30002

Author : Bolotskiy, Yu.S.

Inst : -

Title : The Stratification of Seeds Without a Substratum.

Orig Pub : Sad i ogorod, 1956, No 12, 57-58.

Abstract : No abstract.

Card 1/1

- 6 -

Country : USSR  
Category : CULTIVATED PLANTS, FRUITS, Berries.  
Doc. No. : REF ZHUR-BIGL, 21.1958, 50-26134  
Author : Boletskiy, Yu.S.  
Instit. : ---  
Title : Experimentation with the Steppe Cherry in Buryat-  
Mongolia  
Orig. Pub. : Agrobiologiya, 1957, No.6, 138-140

Abstract : The steppe cherry (*Cerasus fruticosa* Vell.) has  
every since 1940 thrived quite well at the Buryat-  
Mongolian Fruit and Berry Experimental Station  
in Ulan-Ude, although its productivity is rather  
low. When the steppe cherry was fecundated with  
the pollen of a number of varieties increased  
fruit size and productivity were noted, and with  
certain combinations there was even an improvement  
in quality.--I.K. Fortunatov

Card: 1/1

BOLOTSKIY, Yu.S.

Winter hardiness of fruit and berry crops in Buryat-Mongolia. Biul.  
Glav.bot.sada no.37:115-119 '60. (MIRA 13:11)

1. Buryatskaya plodovo-yagodnaya opyt'naya stantsiya g.Ulan-Ude.  
(Buryat-Mongolia--Fruit culture) (Plants--Frost resistance)

BOLOTSKIY, Yu.S.

New methods of preparing fruit seeds for planting. Biul. Glav.  
bot. sada no.34:82-86 '59 (MIRA 13:3)

1. Buryatskaya plodovo-yagodnaya opytnaya stantsiya.  
(Fruit culture) (Seeds)

BOLOTTSEV, P.; BARINOV, V.

The bad and the good. Za bezop. dvizh. 5 no.4:15 Ap '63.  
(MIRA 16:4)

1. Operativnyye upolnomochennyye 22-go otdeleniya Otdela  
regulirovaniya ulichnogo dvizheniya Gosudarstvennoy avto-  
mobil'noy inspeksii.  
(Moscow—Traffic accidents)

BOLOTTSEV, P.; MIKHAYLOV, V.

A lesson. Za bezop. dvizh. 5 no.5:7 My '63. (MIRA 16:6)

(Moscow ~~Traffic~~ accidents)



BOLOTTSEVA, L.

Processing and utilization of blood in small meat processing enterprises. Mias.ind.SSSR 30 no.6:44 '59. (MIRA 13:4)

1. Yaroslavskiy sovmarkhoz.  
(Yaroslavl--Swine--Feeding and feeds)  
(Meat industry--By-products)

ZHETVIN, N.P., kand.tekhn.nauk; ZUBREV, I.P., inzh.; BOLOUSOV, A.S., inzh.;  
ANDRATSKIY, K.K., inzh.; DIOMIDOVA, A.A., inzh.

Treatment of rope wire in continuous heat treating and pickling  
units. Stal' 22 no.7:661-663 JI '62. (MIRA 15:7)  
(Wire industry)

GIBEL', L.; BOLOV, A.; SHAUTSUKOV, A.; ABDIKEYEV, M.M.; GERASIMOVSKIY, I.V.

Readers' letters. Zashch. rast. ot vred. i bol. 9 no.1:18-19 '64.  
(MIRA 17:4)

1. Nachal'nik Urvanskogo otryada po bor'be s vreditelyami i boleznyami rasteniy (for Gibel'). 2. Nachal'nik Baksanskogo otryada po bor'be s vreditelyami i boleznyami rasteniy (for Bolov). 3. Nachal'nik Terskogo otryada po bor'be s vreditelyami i boleznyami rasteniy (for Shautsukov). 4. Nachal'nik Tuymazinskogo proizvodstvennogo upravleniya, Bashkirsкая ASSR (for Abdikeyev). 5. Nachal'nik otryada po zashchite rasteniy Prigorodnogo proizvodstvennogo upravleniya Severo-Osetinskoy ASSR (for Gerasimovskiy).

"Results of Observations and field experiments made with the atom. nematodes on potatoes."

30: Collection of Works on Nematodes of Agricultural Plants, Ed. by L. S. Kir'yanova,  
Gosizdat. *Kolkhoz i Sovkhoz Lit.*, 1939, Moscow-Leningrad 3/5

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LUCA, P., dr.; BALABAN, Gh.conf.; GEORGESCU, L., conf.; MEILA, I.dr.;  
BOLOVEDEA, M. dr.; BRABOYESCU, Elisabeta, dr.; LUFT.E.cim.

Association of Recklinghausen's neurofibromatosis with pheochromocytoma; adrenalectomy. Med. intern. (Bucur.) 10 no.5: 625-628 My'64

1. Lucrare efectuata in Sectia de cardiologie si Sectia de chirurgie, S.M.S., Resita.

L 8543-65 EWT(1)/EEG(b)-2 IJP(c)/SSD/AFWL/AFMD(c)/ASD(a)-5/ASD(m)-3/AS(mp)-2/  
ACCESSION NR: AR4044040 RAEM(e)/ESD(gs)/ESD(t) S/0058/63/000/011/D071/D071

SOURCE: Ref. zh. Fizika, Abs. 11D597

AUTHOR: Stauer, E. V.; Bolovik, N. B. 8

TITLE: The influence of atmosphere, annealing temperature, and copper concentration on the radiation spectra of ZnS-Cu phosphors

CITED SOURCE: Nauchn. zap. Dnepropetr. un-t, v. 77, 1962, 23-30

TOPIC TAGS: zinc sulfide phosphor, copper containing phosphor, radiation spectrum, luminescence spectrum, phosphor, photoluminescence, electroluminescence, annealing, zinc compound, sulfide

TRANSLATION: Investigates the luminescence spectra and the brightness of photoluminescence and electroluminescence of ZnS-Cu phosphors prepared without a flux by annealing in atmospheres of H<sub>2</sub>S, HCl and H<sub>2</sub>S + HCl at various Cu temperatures and concentrations. With high concentrations of Cu in phosphors prepared in H<sub>2</sub>S, there is no second green band, while in phosphors prepared in HCl there is no second blue

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L 8543-65

ACCESSION NR: AR4044040

band; these bands are usual for phosphors prepared in air. The brightest electro-  
luminescence is exhibited by phosphors prepared in the mixture  $H_2S + HCl$ .

SUB CODE: IC, OP

ENCL: 00

Card 2/2

1. BOLOVIN, G. G.
2. USSR (600)
4. Pregnancy, Extrauterine
7. Late non-uterine abdominal pregnancy with living fetus. Sov.med. 16 no.10, 1952

9. Monthly List of Russian Accessions, Library of Congress, January 1953, Unclassified.



BOLOVIN, M.M.

PAVLOVSKIY, Ye.N., akademik, redaktor; BARANOV, P.A.; IL'IN, M.A., professor, doktor biologicheskikh nauk, redaktor; GRICHUK, V.P., redaktor; ZALENSKIY, O.V., redaktor; KRISHTOFOVICH, A.N., redaktor [deceased]; LARIN, I.V., zaslushennyy deyatel' nauki, professor, redaktor; MALYUGIN, Ye.A., redaktor; RODIN, L.Ye., redaktor; SHARAPOV, N.I., redaktor; ~~BOLOVIN, M.M.~~ redaktor; LITKEVICH, S.V., redaktor; PEVZNER, R.S., tekhnicheskij redaktor

[U.S.S.R. waste lands and their reclamation] Pustyni SSSR i ikh osvoenie. Moskva, Izd-vo Akademii nauk SSSR. Vol. 2 1954. 801 p. [Microfilm] (MLRA 8:2)

1. Akademiya nauk SSSR. Botanicheskiy institut. 2. Chlen-korrespondent Akademii nauk SSSR (for Krishtofovich, Pavlovskiy). (Reclamation of land) (Phytogeography)

U.S.S.R. / Human and Animal Physiology. Liver. T

Abs Jour: Ref Zhur-Biol., No 5, 1958, 22284.

Author : Bolovintseva, N. F.

Inst : ~~Not given.~~

Title : Passage of Insulin in the Portal Circulation of the Liver in Relation to Its Barrier Function. First Report. The Functional Condition of the Liver in Litigation of the Sub-Gastro Duodenal Vein.

Orig Pub: Probl. endokrinol. i. gormonoterapii (The Problems of Endocrinology and Hormonal Therapy), 1957, 3, No 9, 2, 3-5; 123.

Abstract: The litigation, in mice, of the sub-gastroduodenal vein, with the blood of which the greater

Card 1/2

U.S.S.R. / Human and Animal Physiology. Liver.

Abs Jour: Ref Zhur-Biol., No 5, 1958, 22284.

Abstract: part of insulin flows directly into the liver, lowered the glycogen content of the liver in animals killed from 4-16 days following venoligation - (2.13% against 3.52% in controls). The cholinesterase content of the liver also decreased somewhat.

Card 2/2

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607. PROBLEM OF COKING COAL IN POLAND. Bolowski, A. (Hutnik, 1951, vol. 18, 193 abstr. in Chem.Abstr., 1951, vol. 45, 924G).

A survey of coking industries in Poland with a discussion of the possibilities of discoveries of new deposits. Bolowski stresses the need for exploration of the southern districts of Upper Silesia. Recent investigations of those areas confirm the expectations. Some deposits of coking coals were recently found in the upper part of the Vistula river Valley. The prospects and future possibilities are summarized. C. A.

immediate source clipping

BOLGOZYA, A. YA.

BOLGOZYA, A. YA. -- "USE OF GLASS FIBER IN BUILDING CONSTRUCTIONS (HOME AND CIVIL BUILDING)."  
SUB 29 DEC 52, INST OF PLANT PHYSIOLOGY, ACAD SCI USSR (DISSERTATION FOR THE DEGREE  
OF CANDIDATE IN TECHNICAL SCIENCES)

SO: VECHERHAYA MOSKVA, JANUARY-DECEMBER 1952

GORIYENKO, V.M., zasluzhennyy vrach BSSR; BOLOZYA, T.G., vrach

Pulmonary resection in tuberculosis. Zdrav. Belor. 5 no.9:5-8 S '59.  
(MIRA 12:12)

1. Iz Grodnenskoj oblastnoy tuberkuleznoy bol'nitsy (glavnyy vrach -  
zasluzhennyy vrach BSSR M.A. Serkova).

(LUNGS--SURGERY)

BOL'SEN, Ye.M. (st.Malaya Viska Kirovogradskoy obl.)

Book by P.A.Horbatyi "Teaching trigonometry in school." Revised  
by E.M.Bol'sen. Mat. v shkole no.1:79-81 Ja-F '55. (MLRA 8:2)  
(Trigonometry)(Horbatyi, P.A.)

BOL'SEN, Ye.M. (Kiyev)

Literature on visual aids. Mat.v shkole no.3:81-83 My-Je '55.  
(Bibliography--Mathematics--Audio-visual aids) (MLRA 8:7)



BOL'SEN, Ye.M. (Kiyev)

Solving problems involving proofs. Mat. v shkole no.4:69-72  
Jl-Ag '55. (MLRA 8:9)  
(Geometry, Plane--Problems, exercises, etc.)

EPPEL', B.S. (Moskva); BOL'SHE, Ye.M. (Kiyev); LOPOVOK, L.M. (Khmel'nitskiy)

"Collection of trigonometric problems". A.I. and N.I. Khudobin. Reviewed by B.S.Eppel', E.M.Bol'sen, L.M.Lopovok. Mat. v shkole no.6: (MLRA 9:2  
77-81 H-D '55.  
(Trigonometry--Problems, exercises, etc.) (Khudobin, A.I.) (Khudobin, N.I.)

BOL'SHEN, Ye. M.  
BOL'SHEN, Ye. M. (Odessa).

List of dissertations on the methodology of mathematics teaching defended  
in 1937-1956. Mat. v shkole no. 1:87-91 Ja-P '58. (MIRA 11:1)  
(Dissertations, Academic) (Mathematics--Study and teaching)

BOL'SEN, Ye.M. (Odessa)

Iakov Isidorovich Perel'man; on the 75th anniversary of his  
birth. Mat. v shkole no.3:73-76 My-Je '58. (MIRA 11:5)  
(Perel'man, Iakov Isidorovich, 1882)

BOL'SEN, Ye.M. (Anap'yev)

Mikhail Grigor'evich Popruzhenko. Mat. v shkole no.5:59-61 S-0 '58.  
(MIRA 11:10)

(Popruzhenko, Mikhail Grigor'evich, 1854-1917)

BOL'SEN, Ye. M. —

Elizaveta Savel'evna Berezanskaia; on her 70th birthday  
and her 45 years in teaching and research. Mat. v shkole  
no.2:75-76 Mr-Ap '61. (MIRA 14:4)  
(Berezanskaia, Elizaveta Savel'evna, 1890- )

VINOKUROV, Ye.F. [Vinakurau, Ye.F.]; BOL'SHADONOV, I.I. [Bal'shadonau, I.I.]

Morainic soils as building foundations. Vestsi AN BSSR.Ser.  
fiz.-tekhn.nav. no.4:113-116 '58. (MIRA 12:4)  
(White Russia--Moraines) (Soil mechanics)

B(L'SHAGIN, V.V.; VIKHRIYEVA, M.P.

Clinico-pharmacological evaluation of andaxin premedication  
in surgical interventions under local anesthesia. Khirurgiia  
39 no.7:86-93 J1'63 (MIRA 16:12)

1. Iz gosptal'noy khirurgicheskoy kliniki lechebnogo fakul'teta (zav. - chlen-korrespondent AMN SSSR zasluzhennyy deyatel' nauki prof. A.T.Lidskiy) i kafedry farmakologii (zav. - prof. A.K.Sangaylo) Sverdlovskogo meditsinskogo instituta.



ROZHANSKIY, I.; ZHEREBTSOV, G.; ABRAMOV, G.; BOL'SHAKOV, A.

Strengthen the control of finance agencies over the activity of  
machine-tractor stations. Fin. SSSR 16 no.5:55-61 My '55.

(Machine-tractor stations--Finance)

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BOL'SHAKOV, A.; SHESTOPALOV, F.

Changes in the design of steering drag rod terminals. Avt.transp.  
33 no.7:35 J1'55. (MIRA 8:12)  
(Motor trucks--Steering gear)

HOL'SHAKOV, A.

~~Great Changes.~~ Avt.transp. 37 no.4:29-31 Ap '59.  
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1. Upravlyayushchiy Ivanovskim oblavtotrestom.  
(Transportation, Automotive)

BOL'SHAKOV, A.

Requirements of the times. Avt. transp. 37 no.8:34-35 Ag '59.  
(MIRA 12:12)

1. Upravlyayushchiy Ivanovskim oblavtotresom.  
(Transportation, Automotive)

PALAKHIN, T., inzh.-tehnolog (g.Sverdlovsk; R.S.S.R.); L., inzh. (g.Leningrad, nab.Kutuzova, d.12, kv.10); BESKURNIKOV, A. (g.Leningrad); BESKURNIKOV, A.; KHANANOV, A., inzh.

Advertising board. Izobr.i izv. no.6:56-57 Je '60. (MIRA 14:2)

1. Zamestitel' predsedatelya Moskovskogo obshchestva kinolyubiteley (for Beskurnikov). 2. 207 uchastok, avtobaz No.10, g. Sochi (for Khananov).

(Technological Innovations)

BOL'SHAKOV, A., kand.tekhn.nauk; SHCHERBATYKH, N.

Control and regulation of the concentration of salt solutions.  
Mias.ind.SSSR 32 no.6:17-18 '61. (MIRA 15:2)

1. Moskovskiy tekhnologicheskii institut myasnoy i molochnoy  
promyshlennosti.  
(Meat industry--Equipment and supplies) (Solution (Chemistry))

NALETOV, N., prof.; BOL'SHAKOV, A., dotsent; SIMAKOV, V.; FOMIN, A.

Histological changes in meat occurring during the various autolysis stages  
in corning. Mias.ind. SSSR 33 [i.e.34] no.2:19-21 '63.  
(MIRA 16:4)

1. Moskovskiy tekhnologicheskiy institut myasnoy i molochnoy  
promyshlennosti.

(Meat, Salt--Testing)

BOL'SHAKOV, A.; FOMIN, A.

Investigating the moisture binding capacity of pork in brine  
curing. Mias. ind. SSSR 33 no.4:56-59 '62. (MIRA 17:2)

1. Moskovskiy tekhnologicheskiy institut myasnoy i molochnoy  
promyshlennosti.



BOL'SHAKOV, A.A.

The inclusion of short fibers in flax yarn. Tekst.prom.8 no.2:  
28-30 F'48. (MLRA 8:11)

1. Glavnyy inzhener kombinata "Krasnaya tekstil'shchitsa"  
(Flax) (Spinning)

BOL'SHAKOV, A.; MIZERETSKIY, N.; BELOUSOV, A.; MATYTSIN, N.

Production and regeneration of brines. Mias.ind.SSSR 32 no.2:  
15-17 '61. (MIRA 14:7)

(Brines)

BOL'SHAKOV, A.; MIZERETSKIY, N.

Coagulative-centrifugal purification of brines. *Mias. ind.*  
SSSR 32 no.3:25-27 '61. (MIRA 14:7)

1. Moskovskiy tekhnologicheskii institut myasnoy i molochnoy  
promyshlennosti.

(Brines)

BOL'SHAKOV, A.

Regional conference on the problems of using local runoff  
for basin irrigation. Pochvovedenie no. 7:117-119 J1 '65  
(MIRA 19:1)

*BOL'SHAKOV, A.A.*

107-12-41/46

AUTHOR: Bol'shakov, A. (Khorol' village, Primorskiy kray)

TITLE: Change of Variable-Resistor Spindles  
(Zamena osey peremennykh soprotivleniy)

PERIODICAL: Radio, 1956,Nr12, p. 56 col 3 (USSR)

ABSTRACT: A suggestion to replace the spindle of a variable resistor by another spindle (shorter or longer) by means of disassembling and reassembling of the resistor, instead of the usual practice of sawing off or building up.

One figure in the article.

AVAILAVLE: Library of Congress

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TOLSTOVA, A.I., inzhener-metodist; Bol'shakov, A.A.; Kcl'tsov, B.F.

From practices of industrial innovation. Tekst.prom. 19 no.4:70-74  
Ap '59. (MIRA 12:6)

1. Tashkentskiy khlopchatobumazhnyy kombinat (for Tolstova).  
(Cotton manufacture) (Efficiency, Industrial)

BOL'SHAKOV, A.A., inzh.

Portable electric lifting table. Mashinostroitel' no.4:37  
Ap '60. (MIRA 13:6)  
(Hoisting machinery)

ABRAMOVICH, M.N., inzh.; GORSHTEYN, I.I., kand.tekhn.nauk; MASYURA, I.M.,  
inzh.; BOL'SHAKOV, A.A., inzh.; RUDAKOV, L.M., inzh.; FREYDIN,  
L.M., inzh.; Primali uchastiye: SUBBOTIN, Ye.P.; TERTYSHNYIY,  
V.P.; MAKSIMCHIK, N.F.; BOYKO, S.G.

Practices of the Alchevsk sintering plant. Stal' 21 no.10:869-873  
0 '61. (MIRA 14:10)

1. Alchevskiy metallurgicheskiy zavod i Voroshilovskiy gor-  
nometallurgicheskiy institut.  
(Voroshilovsk--Sintering)



BOL'SHAKOV, A., dotsent; PUGACHEV, P.; AKISHINA, Ye.

Physicomechanical requirements for artificial sausage casings.  
Mias.ind. SSSR 34 no.3:52-55 '63. (MIRA 16:7)

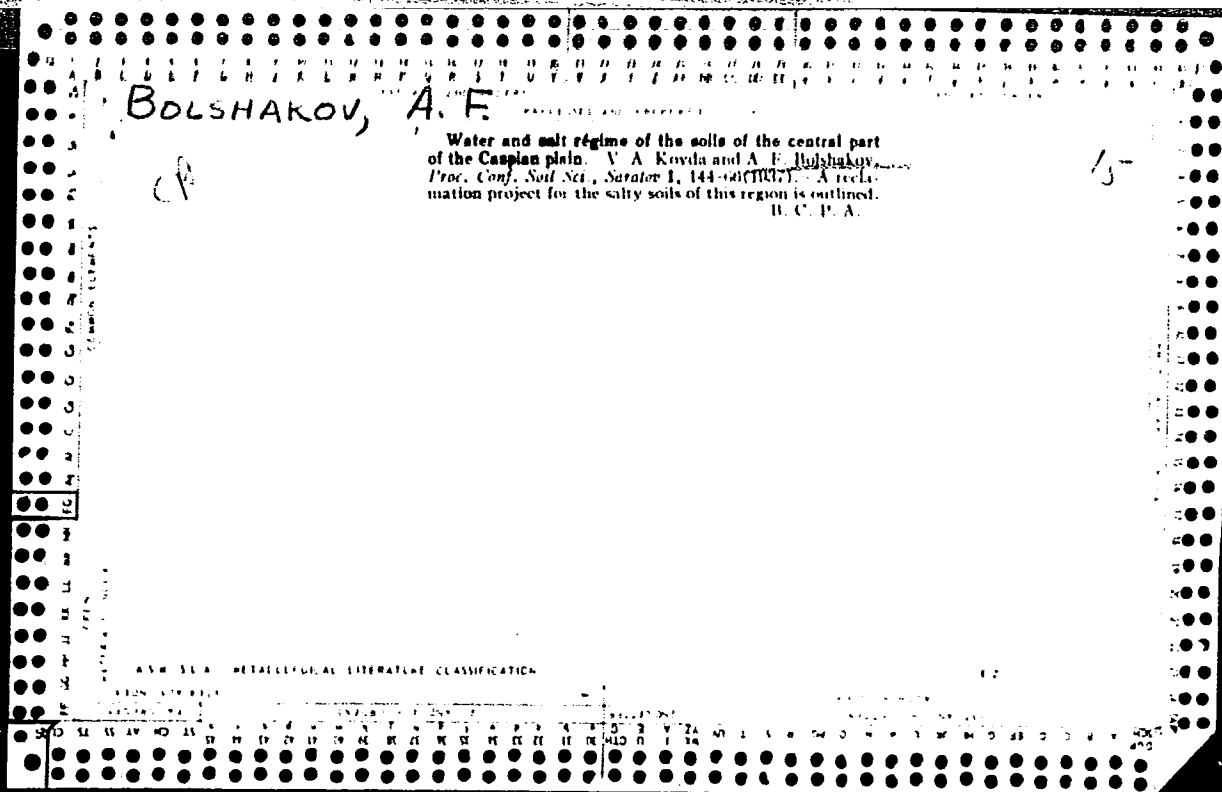
1. Moskovskiy tekhnologicheskiy institut myasnoy i molochnoy promyshlennosti.

AGRANOVSKIY, I.; ARANOVICH, B.; BELYAYEVA, V.; BOL'SHAKOV, A.; GRUZDEV,  
V.; DICH, S.; ZELENTSOV, I.; KONKIN, A.; LEVIT, R.; MIKHAYLOV,  
N.; MOGILEVSKIY, Ye.; SERKOV, A.; SMELKOV, G.; SNETKOV, N.;  
SOROKIN, Ya.; SHIFRIN, L.

In memory of Vladimir Sergeevich Smurov, 1897-1965. Khim.  
volok. no.2:78 '65. (MIRA 18:6)

BOL'SHAKOV, A.

Pilot of workers' honor. Prof.-tekh. obr. 22 no.7:24-25  
Jl '65. (MIRA 18:8)



BOL'SHAKOV, A.F.

"Forms of the movement of moisture in soils of the steppe type"  
Pochvovedeniye, no. 7, 1946

CA BOUBHAKOV, A.F.

15

On the genesis of loess and loess-like deposits. A. F. Boubakov. *Psichovedenie* (Psychology) 1940, (18)-44. No. 6  
 B. reviews the problem of loess and brings out that chemically loess deposits vary in compn. as follows: SiO<sub>2</sub>, 50-87%; Al<sub>2</sub>O<sub>3</sub>, 5-17%; Fe<sub>2</sub>O<sub>3</sub>, 2.5-9.0%. The SiO<sub>2</sub>:R<sub>2</sub>O<sub>3</sub> and SiO<sub>2</sub>:Al<sub>2</sub>O<sub>3</sub> ratios are usually high, higher than in the primary aluminosilicate minerals. It is brought out that

the CaCO<sub>3</sub>:Al<sub>2</sub>O<sub>3</sub> ratio of the Ukrainian loess approaches unity. More than a fourth of the aggregates of loess contains more R<sub>2</sub>O<sub>3</sub> than the original material; the ratios of SiO<sub>2</sub>:R<sub>2</sub>O<sub>3</sub> and SiO<sub>2</sub>:Al<sub>2</sub>O<sub>3</sub> of these aggregates are lower than those of the original material. Loess has a relatively low-exchange capacity. In the Middle Asia deposits the capacity is 8-12 m.e. per 100 g. Of the sorbed bases, Ca and Mg make up more than 90%, the Mg, as a rule, being high, sometimes approaching the quantity of Ca.  
 I. S. Joffe

CA BOL'SHAKOV, A. F.

15

Water cycle of unirrigated soils in Uzbekistan. A. F. Bol'shakov. *Trudy Pishchevogo Inst. im. V. F. Dokuchaeva* 32, 297-310 (1950).--A discussion is given of field studies. M. Hosh

CA BOLSHAKOV, A. F. 19

Water cycle of thick chernozems during the 1946-47  
drought. A. F. Bolshakov, *Trudy Pishchevogo Inst. im*  
*P. F. Dokuchaeva* 32, 350 (8, 1950). Discussion is given  
of field observation. M. Hosh



~~CA~~ BULSHAKOV, A.F. 13

Water cycle of prairie soils of the Caspian plains... A. F.  
Bul'shakov. *Trudy Pishchennogo Inst. im. V. V. Dokucha-*  
*eva* 32, 369-96 (1950).—Discussion is given of field studies.  
M. Hosh

1ST AND 2ND ORDERS      PROCESSES AND PROPERTIES INDEX      3RD AND 4TH ORDERS

*BC*

Determining the wetting point (of soil) in field conditions. A. F. Bobalovoy (Pochvenovedeniye, 1951, 64-65; Soils & Fert., 1951, 14, and many other papers). The soil is heated from its surroundings and water from the soil is evaporated over during rain. Molecules of water are attracted to the surface of the soil particles and the surface of the soil particles is covered by a thin layer of water. The surface of the soil particles is covered by a thin layer of water. The surface of the soil particles is covered by a thin layer of water. C. B. WORTH.

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INDEX LETTERS      1ST AND 2ND ORDERS

BOL'SHAKOV, A.F.

U S S R .

Soils of the solonchak complex in the northwestern section of the Precaspian depression and methods of their amelioration: A. F. Bol'shakov, *Pochvovedenie* 1954, No. 11, 1-13. -- Data on soil salts at various depths of some solonchak and solonchak-solonchets (Na, Ca, Mg, HCO<sub>3</sub>, Cl, and SO<sub>4</sub>) in the area are discussed with reference to the pattern, thawing of snow, and systems of retaining it. I. S. Joffe

BOL'SHAKOV, A.F.

Improvement of Solonchak-type Solonetz soils and ways for growing  
crops on soils of a Solonetz complex. Trudy Inst. lesa 38:12-20  
'58. (MIRA 11:10)

(Caspian Depression--Reclamation of land)  
(Solonchak soils)

BEISHKOV, A.F.

Effect of two-layered drills on the water balance of 6000 Chernozem.  
Pochvovedenie no.7:31-40 J1 '59. (MIRA 1:11)

1. Pochvennyy institut im. V.V. Dokuchaeva AN SSSR.  
(Chernozem soils) (Soil moisture)

BOL'SHAKOV, A.F.; RODE, A.A., prof., otv. red.; ANTSELOVICH, M.Ye., red.  
izd-va; ASTAF'YEVA, G.A., tekhn. red.

[Moisture conditions of thick Chernozems in the Central Russian Upland] Vodnyi rezhim moshchnykh chernozemov Sredne-Russkoi vozvyshehnosti. Moskva, Izd-vo Akad. nauk SSSR, 1961. 198 p.  
(MIRA 14:6)

1. Zaveduyushchiy laboratoriei gidrologii pochv Pochvennogo instituta AN SSSR (for Rode)  
(Central Black Earth Region—Soil moisture)

POL'SHAKOV, A. F.

Dissertation defended at the Institute of Geography  
for the academic degree of Doctor of Geographical Sciences:

"Water Conditions of Vigorous Chernozems of the Central Russian Depression."

Vestnik Akad Nauk No. 4, 1963, pp. 119-145

BOL'SHAKOV, A.F.; YEGOROV, V.V.; RODE, A.A.

Possibility of irrigation organization in the trans-Volga region.  
Pochvovedenie no.2:1-9 F '64. (MIRA 17:3)

1. Pochvennyy institut imeni V.V.Dokuchayeva AN SSSR.



BOL'SHAKOV, A.F.; LETUNOV, P.A.; SOTNIKOV, V.P.

Zonal conference on the problems of soil irrigation in the  
Volga Valley. Pochvovedenie no. 12:98-102 D '65  
(MIRA 19:1)

BOL'SHAKOV, A.F.

Georgii Nikolaevich Vysotskii, 1865-1940; centennial of  
the anniversary of his birth. Pochvovedenie no.6:118-122  
Je '65. (MIRA 18:11)

IMITREVENKIY, G.Ye.; BOL'SHAKOV, A.G.

Absorption of gases by liquids under conditions of bubbling.  
Nauch. ezhegod. Khim. fak. Od. un. no.2:23-28 '61.  
(MIRA 17:8)

DMITREVSKIY, G.Ye.; BOL'SHAKOV, A.G.

Absorption of gases by liquids. Nauch. ezhegod. Khim. fak.  
Od. un. no.2:29-34 '61. (MIRA 17:8)