

USSR/Human and Animal Physiology - Nervous System.

R-12

Abs Jour : Referat Zhur - Biologiya, No 16, 1957, 71182

analyser over the motor is more defined than in movements, not related to the perception of external objects.

Kiev Inst. Physical Culture

Card 2/2

- 125 -

10

Problems of production and utilization of 1,3,5-trinitrobenzene. N. N. Efremov and O. F. Bogush (N. S. Kurnakov Inst. Gen. Inorg. Chem. Acad. Sci. U.S.S.R., Moscow). *Bull. acad. sci. U.R.S.S., Classe sci. chim.* 1947, 130-40. —Melting diagrams were investigated for the binary systems: 1,3,5- $C_6H_2(NO_2)_3$ (I)-*m*- $C_6H_4(NO_2)$ (II), 1- $PhNO_2$ (III), and II-III. The compds. were very carefully purified by several consecutive recrystals. and distns. (III by freezing out), the narrowest melting interval being taken as the criterion of purity; the following m. temps. are considered correct: I 121.3°, II 80.6 ± 0.2°, III 6.5 ± 0.3°. (1) The system II-III has a slight max. at 21.0° and 75.0 mole % III, i.e., the compd. has the compn. II.3III, in contradiction to both Lehmsstedt (*C.A.* 26, 4800) and Hammick, Andrew, and Hampson (*C.A.* 26, 2301); there is no indication of a compd. 1:2 (L.) or 1:1 (H., A., and H.). The 1st eutectic point lies at 19.0° and 67.2 mole % III, the 2nd eutectic is at 0° and 92.53 mole % III. The conflicting diagrams of both L. and H., A., and H. are erroneous; the probable sources of the errors are pointed out, among others, limitation to the liquidus line and failure to observe the solidus. (2) Likewise, the diagram of H., A., and H. for I-II is erroneous. The correct diagram shows no compds. and no solid solns.; there is 1 eutectic point at 54.2° and 57.4 mole % II. (3) At variance, again, with H., A., and H., the diagram of I-III shows a dystectic compd., 1.2III, m. 62.2°; the 1st eutectic point lies at 60.5° and 58 mole % III, the 2nd at 2.5° and 97 mole % III.

N. Thon

ASSOCIATED METALLURGICAL LITERATURE CLASSIFICATION

KHAYSHBASHEV, O.K.; BOGUSH, O.F.

Equilibrium in binary systems of isomeric nitrophenols. Izv.Sekt.
fiz.-khim.anal. 17:130-137 '49. (MIRA 7:6)

1. Institut obshchey i neorganicheskoy khimii [im. N.S.Kurnakova]
Akademii nauk SSSR.
(Phase rule and equilibrium) (Phenols)

BOGUSH, O. F.

KHAYSEBASHEV, O.K.; BOGUSH, O.F.

~~Equilibrium in systems of naphthalene with isomeric nitrophenols.~~
Equilibrium in systems of naphthalene with isomeric nitrophenols.
Izv. Sekt. fiz.-khim. anal. 17:138-143 '49. (MLRA 7:6)

1. Institut obshchey i neorganicheskoy khimii [im. N.S.Kurnakova]
Akademii nauk SSSR.
(Phase rule and equilibrium) (Naphthalene) (Phenols)

3

p-Dichlorobenzene polymorphism. G. D. Rávič and
O. F. Boguš, *Invest. Seklora Fis. Akad. Nauk. Bratisl.*
1953, 309-13 (1953). — *p*-Dichlorobenzene was
heated considerably above its m.p. and then rapidly im-
mersed in liquid N. The solidified product was then sub-
jected to thermal analysis; thus a differential heating
curve was obtained. This curve indicates the existence of 5
modifications of *p*-C₆H₄Cl₂ the transition points of which
are: -18 to -18, +5 to +7, 39, 49.5, and 53.5°.
M. Hovsh

BOGUSH, G. F.

(2)
The polymorphism of *p*-dibromobenzene. G. N. Ravich
and O. F. Bogush, *Doklady Akad. Nauk S.S.S.R.* 89, 513-14 (1963); *cf. C.A.* 48, 9137a.—Three polymorphic forms of *p*-dibromobenzene (I) were found. One form exists from 0° to 40°, one form appears at 70°, and the stable form appears at 80.8°. Samples of I were purified by recrystn. from EtOH and by sublimation. The samples were heated above the m.p., plunged into liquid N and the heating curves plotted as the samples were heated fairly rapidly. The recrystd. sample did not show the 0-40° form. Microscopic examn. of a monocrystal using polarized light and a heated stage also revealed the 70° transition.
Joseph B. Levy

Богуща О.Ф.

USSR/Thermodynamics - Thermichemistry. Equilibria.

B-8

Physical-Chemical Analysis. Phase Transitions.

Abs Jour : Referat Zhur - Khimiya, No 6, 1957, 18487

Author : A.G. Bergman, K.A. Yevdokimova, O.F. Bogush.

Inst : Institute of Organic and Inorganic Chemistry of Academy of Sciences of USSR.

Title : List of Salt Systems (Anhydrous, Studied by Method of Thermal Analysis).

Orig Pub : Izv. Sektora fiz.-khim. analiza IONH AN SSSR, 1956, 27, 419-456

Abstract : The list comprises Russian works (mainly of N.S. Kurnakov's school) published up to 1953 inclusively and, besides, those which were published in volumes 25, 26 and 27 of the News of the Sector of Physical-Chemical Analysis of IOIC of AS of USSR in 1954 to 1956. Systems composed of sulfides, silicates, metal and salt and high-melting oxides (with the exception of B_2O_3) are not contained. Bibliography of 187 titles.

Card 1/1

- 168 -

S/079/61/031/003/001/013
B118/B207

AUTHORS: Ravich, G. B. and Bogush, O. F.
TITLE: Ternary system "benzene - nitrobenzene - m-dinitrobenzene"
(reported at the All-Union Conference on Physico-chemical
Analysis, Moscow 1960)

PERIODICAL: Zhurnal obshchey khimii, v. 31, no. 3, 1961, 716-723

TEXT: The authors continued their studies of the reaction of benzene nitro derivatives together with the investigation of the mechanism of direct nitration of m-dinitrobenzene to 1, 3, 5-trinitrobenzene (Ref. 6). "Thiophene-free benzene" was several times distilled and solidified by cooling; the fraction boiling at 80.2-80.25°C and melting at 5.3°C was used. Nitrobenzene was treated in the same way; the fraction boiling at 210-211°C and melting at 5.7°C was chosen. m-dinitrobenzene (melting point: 90°C) was several times recrystallized from alcohol. The following binary systems were studied by thermal analysis: "Benzene - nitrobenzene", "benzene - m-dinitrobenzene", and "nitrobenzene - m-dinitrobenzene". In the system $C_6H_6 - C_6H_5NO_2$, the components form a eutectic with 48.75 mole % $C_6H_5NO_2$
Card 1/3

Ternary system ...

S/079/61/031/003/001/013
B118/B207

(melting point: -25°C). In the system " $\text{C}_6\text{H}_6 - m\text{-C}_6\text{H}_4(\text{NO}_2)_2$ ", the components form a eutectic with 9.25 mole % $\text{C}_6\text{H}_4(\text{NO}_2)_2$ (melting point: -1°C). In the system " $\text{C}_6\text{H}_5\text{NO}_2 - m\text{-C}_6\text{H}_4(\text{NO}_2)_2$ ", an incongruously melting compound of the following formula is formed: $\text{C}_6\text{H}_5\text{NO}_2 \cdot \text{C}_6\text{H}_4(\text{NO}_2)_2$; the point of transition lies at 25°C and corresponds to 63.5 mole% $\text{C}_6\text{H}_5\text{NO}_2$; the eutectic point lies at 0° and corresponds to 92.50 mole% $\text{C}_6\text{H}_5\text{NO}_2$. The compound $\text{C}_6\text{H}_5\text{NO}_2 \cdot \text{C}_6\text{H}_4(\text{NO}_2)_2$ is apparently capable of influencing the nitration rate of nitrobenzene. The liquidus surface of the ternary system $\text{C}_6\text{H}_6 - \text{C}_6\text{H}_5\text{NO}_2 - \text{C}_6\text{H}_4(\text{NO}_2)_2$ was studied. The system contains four crystallization fields and two non-variant points: the eutectic and the peritectic point. The field of the compound $\text{C}_6\text{H}_5\text{NO}_2 \cdot \text{C}_6\text{H}_4(\text{NO}_2)_2$, forming in the binary system, extends far into the ternary system. This is the reproduction of a lecture read at the Fourth All-Union Conference on Physico-chemical Analysis, Moscow, 1960. M. A. Klochko and M. Sh. Kurbanov are mentioned.

Card 2/3

Ternary system ...

S/079/61/031/003/001/013
B118/B207

There are 5 figures, 4 tables, and 21 references: 7 Soviet-bloc and 14 non-Soviet-bloc. The 3 references to English-language publications read as follows: 1) E. Mc. Cormack, Ind. Eng. Ch. 29, 1933 (1937); Ch. A., 1947, 153. 2) F. Pounder, I. Masson, J. Chem. Soc., 1934, 1357. 3) USA Patent 2, 643, 271 (1953).

ASSOCIATION: Institut obshchey i neorganicheskoy khimii imeni N. S. Kurnakova Akademii nauk SSSR (Institute of General and Inorganic Chemistry imeni N. S. Kurnakov of the Academy of Sciences USSR)

SUBMITTED: April 21, 1960

Card 3/3

RAVICH, G.B.; BOGUSH, O.F.

Polymorphism of trinitrobenzene. Dokl. AN SSSR 142 no.4:831-834
F '62. (MIRA 15:2)

1. Institut obshchey i neorganicheskoy khimii im. N.S.Kurnakova
AN SSSR. Predstavleno akademikom I.V.Tananayevym.

(Nitrobenzene)
(Polymorphism)

KURNAKOV, Nikolay Semenovich; CHERNYAYEV, I.I., akademik, otv. red.;
ZVYAGINTSEV, O.Ye., doktor khim. nauk, otv. red.; BOGUSH,
O.F., red.; BELOVA, V.I., red.; SIMKINA, G.S., tekhn. red.

[Works on the chemistry of complex compounds] Trudy po khimii
kompleksnykh soedinenii. Moskva, Izd-vo Akad.nauk SSSR,
1963. 154 p. (MIRA 16:4)

(Complex compounds)

L 38789-66 EWT(m)/EWP(j)/T RM/DS/WW/JW/JWD/WE

ACC NR: AP6024020 SOURCE CODE: UR/0062/66/000/006/1084/1086

AUTHOR: Bogush, O. F.

52
3

ORG: Institute of General and Inorganic Chemistry im. N. S. Kurnakov,
Academy of Sciences SSSR (Institut obshchey i neorganicheskoy khimii
Akademii nauk SSSR)

TITLE: The ternary system m-dinitrobenzene—2,4,6-trinitro-m-xylene—
tetranitropentaerythritol

SOURCE: AN SSSR. Izv. Ser khim, no. 6, 1966, 1084-1086

TOPIC TAGS: explosive, phase equilibrium, organic nitro compound

ABSTRACT: Phase equilibria have been studied in the binary systems dinitrobenzene—tetranitropentaerythritol (TNPE) and trinitroxylyene—TNPE, and the ternary system dinitrobenzene—trinitroxylyene—TNPE. In the system dinitrobenzene—TNPE, the eutectic point was at 21.5% TNPE and 79.2C. In the system trinitroxylyene—TNPE, the eutectic was at 75% TNPE and 128.5C. In the ternary system, the low-temperature region adjacent to the dinitrobenzene crystallization field was studied. In this region, a ternary eutectic is formed at 75.5% dinitrobenzene, 8.5% trinitroxylyene, 16% TNPE, and 76.5C. Phase equilibrium data are tabulated and plotted on a triangular diagram. Orig. art. has: 1 table and 1 figure.

SUB CODE: 07, 20/ SUBM DATE: 19Oct65/ ORIG REF: 001/ OTH REF: 001
Card 1/1 UCD: 548.3+547.232

L 36515-66 ENT(m)/SWP(j)/T WW/JW/JWD/RM

ACC NR: AP6017883

SOURCE CODE: UR/0062/66/000/005/0940/0941

AUTHOR: Bogush, O. F.ORG: Institute of General and Inorganic Chemistry im. N. S. Kurnakov, Academy of Sciences, SSSR (Institut obshchey i neorganicheskoy khimii Akademii nauk SSSR)TITLE: The ternary system ¹m-dinitrobenzene¹ - 2,4,6-trinitro-m-xylene - picric acid¹

SOURCE: AN SSSR. Izvestiya. Seriya khimicheskaya, no. 5, 1966, 940-941

TOPIC TAGS: picric acid, aromatic nitro compound, benzene, xylene

ABSTRACT: In order to plot the crystallization surfaces of the ternary system m-dinitrobenzene - 2,4,6-trinitro-m-xylene - picric acid, the component binary systems dinitrobenzene - trinitroxylene, trinitroxylene - picric acid¹ and dinitrobenzene¹ - picric acid as well as the ternary sections were studied by a visual polythermal method. In the dinitrobenzene - trinitroxylene system the eutectic contains 10% trinitroxylene at 82°; in the trinitroxylene - picric acid system the eutectic contains 85% picric acid at 107.5°, and in the dinitrobenzene - picric acid system the eutectic contains 45% picric acid at 59.5°. The ternary system studied is characterized by a eutectic point of the following composition: 52% dinitrobenzene, 5% trinitroxylene, and 43% picric acid at 57°. Fig. 1 shows a projection of the crystallization surface of the ternary system on a composition triangle. The major area of the triangle is occupied

Card 1/2

UDC: 548.3 + 547.232

LISITSYMA, N.A.; BOGUSH, O.I.

Stratigraphy of the Upper Paleozoic deposits of the eastern
part of the Alai Range. Biul.MOIP. Otd.geol. 29 no.3:3-17 My-
Je '54. (MLRA 7:8)

(Alai Range--Geology, Stratigraphy) (Geology, Stratigraphy--
Alai Range)

BOGUSH, O.I.; YUFEREV, O.V.

Foraminifera and the stratigraphy of Carboniferous deposits of
Kara-Tau. Biul.MOIP.Otd.geol.31 no.3:114-115 My-Je '56.

(Kara-Tau--Foraminifera, Fossil)

(MLRA 9:12)

(Kara-Tau--Geology, Stratigraphic)

BOGUSH, O.I.; YUFEREV, O.V.

Foraminifera and stratigraphy of Carboniferous deposits of the
Kara-Tau and the western spurs of the Talas Ala-Tau. Dokl. AN
SSSR 112 no.3:487-489 Ja '57. (MLRA 10:4)

1. Predstavleno akademikom N.S. Shatskin.
(Kara-Tau--Geology, Stratigraphic)
(Tals Ala-Tau--Geology, Stratigraphic)

BOGUSH, O.I.

Foraminifers from Aravanian layers of the Kara-Chatyr
Range. Paleont.zhur. no.2:3-16 '60. (MIRA 13:7)

1. Severo-Kavkazskiy gorno-metallurgicheskiy institut.
(Kara-Chatyr Range--Foraminifera fossil)

BOGUSH, O.I.; YUFEREV, O.V.

Some new Tournaisian foraminifer species from the Kara-Tau and the western spurs of the Talas Ala-Tau. Paleont. zhur. no.4:16-27 '60.
(MIRA 14:1)

1. Severo-Kavkazskiy gorno-metallurgicheskiy institut.
(Kara-Tau--Foraminifera, Fossil)
(Talas Ala-Tau--Foraminifera, Fossil)

BOGUSH, O.I.

Lasiodiscus alaicus sp.nov., a late Carboniferous foraminifer.
Paleont.zhur. no.3:122-124 '61. (MIRA 15:2)

1. Severokavkazskiy gorno-metallurgicheskiy institut.
(Alay Range--Foraminifera, Fossil)

BOGUSH, Oksana Ivanovna; YUFEREV, Oleg Vyacheslavovich; SOKOLOV, B.S.,
otv. red.; KALANTAROV, A.P., red.izd-va; PRUSAKOVA, T.A.,
tekhn. red.; RYLINA, Yu.V., tekhn. red.

[Foraminifers and stratigraphy of Carboniferous sediments in
the Kara-Tau and Talas Ala-Tau] Foraminifery i stratigrafiia ka-
mennougol'nykh otlozhenii Karatau i Talasskogo Alatau. Moskva,
Izd-vo Akad. nauk SSSR, 1962. 234 p. (MIRA 15:9)

(Kara-Tau--Foraminifera, Fossil)

(Talas Ala-Tau--Foraminifera, Fossil)

BOGUSH, O.I.; YUFEREV, O.V.

On the discovery of the Bashkirian Archaediscinae complex of foraminifers in the central part of the West Siberian Plain. Dokl. AN SSSR 146 no.5: 1150-1152 0 '62. (MIRA 15:10)

1. Institut geologii i geofiziki Sibirskogo otdeleniya AN SSSR.
Predstavleno akademikom A.A. Trofimukom.
(Siberia, Western—Foraminifera, Fossil)

BOGUSH, O.I.; GERASIMOV, Ye.K.; CHERNYAK, G.Ye.; YUFEREV, O.V.

Krestyakh conglomerates at the mouth of the Lana River
and their analogies. Dokl. AN SSSR 153 no.1:166-169 N '63.
(MIRA 17:1)

1. Institut geologii i geofiziki Sibirskogo otdeleniya
AN SSSR. Predstavleno akademikom A.A. Trofimukom.

BOGUSH, Oksana Ivanovna

[Foramifera and the stratigraphy of the Middle and Upper Carboniferous of the eastern part of the Altai Range] Foraminifery i stratigrafiia srednego i verkhnego karbona vostochnoi chasti Alayskogo khrebtia. Moskva, Izd-vo Akad. nauk SSSR, 1963. 131 p. plates
(MIRA 18:12)

BOGUSH, Oksana Ivanovna; GERASIMOV, Yevgeniy Konstantinovich;
YUFEREV, Oleg Vyacheslavovich. Prinimali uchastiye:
DUBATOLOV, V.N.; CHUDINOVA, I.I.; IVANOVSKIY, A.B.;
YELKIN, Ye.A.; CHERNYAK, G.Ye.; FURSENKO, A.V., otv. red.

[Lower Carboniferous of the lower Lena Valley] Nizhnii
karbon nizov'ev Leny. Moskva, Nauka, 1965. 64 p.
(MIRA 18:7)

1. Chlen-korrespondent AN Belorusskoy SSR (for Fursenko).

YUFEREV, O.V.; BOGUSH, O.I.

Basic characteristics of the distribution of Foraminifera in Eurasia in the Lower Carboniferous (Famennian and Bashkir stages). Izv. AN SSSR. Ser.geol. 30 no.11:98-109 N '65. (MIRA 18:12)

1. Institut geologii i geofiziki Sibirskogo otdeleniya AN SSSR, Novosibirsk. Submitted April 13, 1964.

BOGUSH, O.I.; YUPEREV, O.V.

Age of the Tikai series and its analogues in the lower Lena Valley. Dokl. AN SSSR 165 no.4:891-893 D '65.

(MIRA 18:12)

1. Institut geologii i geofiziki Sibirskogo otdeleniya AN SSSR. Submitted June 21, 1965.

RAVICH, G.B.; BOGUSH, O.F.

Polymorphism in the system m-dinitrobenzene - trinitrobenzene.
Izv. AN SSSR. Ser. khim. no.6:1077-1079 '65.

(MIRA 18:6)

1. Institut obshchey i neorganicheskoy khimii imeni Kurnakova
AN SSSR.

BOGUSH, P.K., inzhener.

Extraction of neutral fat from soap stock. Masl.-zhir.prom. 19
no.6:29 '54. (MIRA 7:10)

1. Odesskiy shirkombinat.
(Oils and fats)

BOGUSH, P.K., inzhener; UTOCHKIN, B.M.

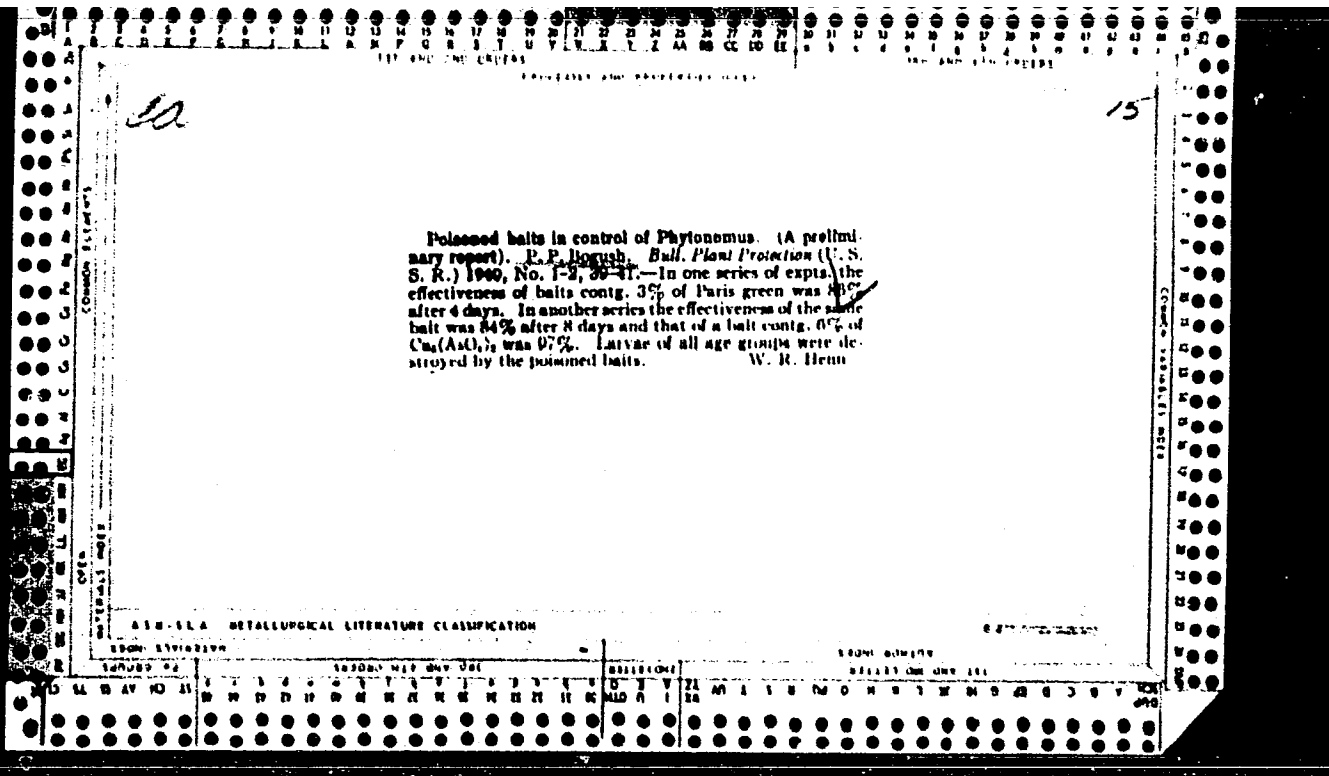
Rig for maintainancing gas holders. Masl. -shir.prom.23 no.1:34-
35 '57. (MRLA 10:1)

1. Odesskiy shirkombinat.
(Gas holders) (Oil industries--Equipment and supplies)

BOGUSH, P.K., inzh.

At the Odessa Oil and Fat Combine. Masl.-zhir.prom. 25 no.4:
3-4 '59. (MIRA 12:6)

1. Odesskiy shirovoy kombinat.
(Odessa--Oil industries)



BOGUSH, P. P.

Rats - Extermination

Control of *Neskoia indica* in buildings. *Izv. Turk. fil. AN SSSR* No. 1, 1951.

Monthly List of Russian Accessions, Library of Congress, June 1953. Uncl.

BOGUSH, P. P.

Murgab Valley - Beetles

Marsh beetle (*Helophorus micans* Fald.), a pest of winter grain in areas along the Murgab.
Izv. Turk. fil. AN SSSR No. 3, 1951.

Monthly List of Russian Accessions, Library of Congress, June 1953. Unclassified.

BOGUSH, P.P.

Use of luminous traps as a means of studying the dynamics of quantity of insects
Ent. ob. no. 3-4, 1951

CA

15A

Variations in hexachloran toxicity in relation to temperature. P. E. Hughes. *Doklady Vsesoyuz. Akad. Nauk SSSR*. *Nauk im. V. I. Lenina* 16, No. 10, 39-42 (1951). —At 30° and higher, the toxicity of hexachloran diminishes as shown in tests with various insects. It is suggested that dusting should be done towards evening, night, or early morning.
I. S. Ioffe

BOGUSH, P.P.

"The Productivity and Duration of Egg-Laying Periods in *Lophygma Exigua*,"
Tr. In-ta zool. i parazitologii AN Uzb. SSR, No 1, 1953, pp 34-48

The extreme aggressiveness of the small cutworm moth (*Lophygma exigua* Eb) was studied in Turkmen SSR and Uzbekistan. Moths of this species were kept in glass jars covered with gauze. The females laid as many as 2,500 eggs. The productivity was highest in May (four times that of June to September and nine times that of October). The best way to destroy the pests is by eliminating litter and sowing nectar-bearing flowers. The fields where the borer lives and surrounding areas must be kept sowed. (RZhBiol, No 6, 1954)

SO: Sum. No. 536, 10 Jun 55

BOGUSH, P. P.

USSR.

Toxicity changes of hexachlorane under different application conditions. P. P. Bogush, *Izvest. Akad. Nauk Turkmen. S.S.R.* 1953, No. 1, 29-30; *Referat. Zhur., Khim.* 1954, No. 34731.—The effects of different methods of purification and of different temps. have been studied in relation to the toxicity of BHC dusts. The toxicity of BHC decreases and may vanish completely when exposed to direct or to diffused sunlight. E. Wierbicki

Jan

BOGUSH, P. P.

BOGUSH, P. P. -- "The Small 'Nazemaya Sovka' (Cutworm Moth." Min
Higher Education USSR. Uzbek Agricultural Inst imeni V. V.
Kuybyshev. Samarkand, 1955. (Dissertation for the Degree of
Candidate in Agricultural Sciences).

So.: Knizhnaya Letopis', No. 6, 1956.

Bogus, P. P.

USSR / General and Specialized Zoology - Insects

0-7

Abs Jour : Ref Zhur - Biol., No 6, March 1957, No 23233

Author : Somov, I.A., Bogush, P.P., Kuzina, V.P.

Inst : Not Given

Title : Increasing Usefulness of Control Measures with Cotton Cutworm Moth.

Orig Pub : Itogi rabot Vses. n.-i. in-ta khlopkovodstva, 1956 (1956), No 4, 47-49

Abstract : While feeding on cotton plants with fruit organs, 82% of caterpillars survived; 14% on cotton plants with fruit organs removed; > 30% of alfalfa; on nightshade and licorice all caterpillars died. In the Mary oblast the first generation of cotton plant cutworm moth developed on alfalfa. The egg deposits in 1954 began after April 20th. In May 90% were infected; in June 70% of the alfalfa area was infected with an average number of caterpillars correspondingly 1 and 2 on /m². However, on the cotton plant fields adjacent to alfalfa, single

Card : 1/2

USSR / General and Specialized Zoology. Insects. Harmful Insects and Acarids. Pests of the Technical, Oil, Medicinal and Essential-Oil Cultures. P

Abs Jour : Ref Zhur - Biol., No 18, 1958, No. 82996

Author : Bogush, P. P.

Inst : Institute of Biology, AS TurkmSSR

Title : The Development of the Cotton Noctuid in Connection With Feeding of the Caterpillars on the Vegetative Organs of the Plants

Orig Pub : Tr. In-ta biol. AN TurkmSSR, 1956, 4, 251-254

Abstract : Feeding of the caterpillars on leaves of the cotton plant, chicken-pea, alfalfa and gorsefoot produced, respectively, 66, 68, 70 and 62% of pupae; the pupae weighed 231, 239, 295 and 300 mg; there were obtained 52, 62, 52 and 48% of butterflies; the duration of the development of the caterpillars in the pupae lasted 35.7,

Card 1/2

Country : USSR
CATEGORY :

I-5

ABS. JOUR. : RZBiol., No. 19, 1958, No. 87661

AUTHOR : Bogush, P. P.

INST. :

TITLE : Prevention of Harvest Losses Due to Agricultural Pests and Diseases on Newly Irrigated Land.

ORIG. PUB. : Sb.: Pochvy del'ty Murgaba i voyn. agrotekhn. khlopchatnika. Tashkent, 1957, 141-144

ABSTRACT : In the zone of the Kara-Kum Canal the fauna of agricultural pests will comprise the local, desert and semi-desert species, and species that penetrate from the cultivated zone. On newly reclaimed land the following measures will be necessary: establishment of internal quarantine against a number of enemies (wilt of cotton, dodder, etc.); determination of qualitative and quantitative changes in agricultural pests; study of these pests, particularly at fixed sites, during the entire season of the first plantings, in particular by the use of light-traps; utilization for planting of all of the land, without leaving any fallow and waste land; introduction of crop rotation systems including grasses for 1-2 years;

CARD: 1/2

BOGUSH, P.P.

Mass propagation of insects in the Murgab Valley in 1952. Izv.AN
Turk.SSR, no.1:84-86 '55. (MLRA 9:5)

1. Iolotanskaya zonal'naya opytanaya stantsiya po khlopkovodstvu.
(Murgab Valley--Insects)

USSR/General and Special Zoology. Insects

P-2

Abstr Jour : *Rel Zhur* - Biol., No 15, 1956, No 68932

Author : Bogush P.P.

Inst : Acad Sci TurkUSSR

Title : Parasites of the Cutworm Moth, Isolated in Turkmeniya

Orig Pub : *Izv. AN TurkUSSR*, 1957, No 2, 92-98

Abstract : A list is given of 20 species of Hymenoptera, and two species of Diptera, parasites of the cutworm moth. There are data on their periods of flight, development, and significance in curbing the number of cutworm moths. The incidence of infection of caterpillars with parasites fluctuates widely, frequently exceeding 80%. In the Murgab valley the main enemies of the cutworm moth are *Microplitis rufiventris*, *Prosephen desorticola*, and *Limeria xanthostoma*. The reduction in the cutworm moth's numbers toward autumn is explained by the activities of the parasites. ... I.A. Rubtsov

34

BOGUSH, P.P.

Parasites of the bollworm isolated in Turkmenia [with summary in English]. Ent.oboz.36 no.1:98-107 '57. (MLRA 10:4)

1. Ielotanskaya zonal'naya opytnaya stantsiya po khlopkovodstvu.
(Turkmenistan--Cotton--Diseases and pests)
(Parasites--Bollworm)
(Insects, Injurious and beneficial--Biological control)

BOGUSH, P.P.

Conditions for the development and reproduction of the cotton bollworm (*Chloridea obsoleta* F.) in the Murgab Valley. Izv. AN Turk. SSR no.4:44-56 '58. (MIRA 11:10)

1. Institut zoologii i parazitologii AN Turkmenskoy SSR i Iolotanskaya opytnaya stantsiya.
(Murgab Valley--Bollworm) (Cotton--Diseases and pests)

BOGUSH, P.P.

Results of collecting click beetles (Coleoptera, Elateridae) with light traps in Central Asia [with summary in English]. Ent. oboz. 37 no. 2:347-357 '58. (HIRA 11:7)

1. Iolotanskaya zonal'naya opytnaya stantsiya po khlopkovodstvu, Iolotan'.

(Soviet Central Asia--Wireworms)
(Light--Physiological effect)
(Insects--Collection and preservation)

BOGUSH, Pavel Pavlovich; GRIGOR'YEVA, A.I., red.; PEVZNER, V.I.,
tekhn.red.

[Cutworm moth and its control] Karadrina i bor'ba s nei.
Moskva, Gos.izd-vo sel'khoz.lit-ry, 1959. 47 p. (MIRA 13:1)
(Outworms)

BOGUSH, P.P.

Materials on parasitic insects of Turkmenia [with summary in English]. Zool. zhur. 38 no.2:189-195 F '59. (MIRA 12:3)

1. Yolotan Zonal Experimental Station, Turkmenian SSR.
(Bukhara--Parasites--Insects)
(Murgab Valley--Parasites--Insects).

BOGUSH, P.P.; Prinimal uchastiye: VIKTOROV, G.A.

Dynamics of the flight of ichneumon flies (Hymenoptera, Ichneumonidae)
to the light trap in Bryansk in 1958. Ent. obozr. 41 no.3:572-
575 '62. (MIRA 15:10)

1. Bryanskaya gosudarstvennaya sel'skohozyaystvennaya
opytnaya stantsiya.
(Bryansk—Ichneumon flies) (Insect traps)

BOGUSH, P.P., entomolog

Parasite of the Colorado beetle. Zashch. rast. ot vred. i bol.
9 no.6&46 '64 (MIRA 17e7)

1. Minskaya opyt'naya stantsiya Vsesoyuznogo Instituta zashchity
rasteniy.

BOGUSH, P.P.

Predator of the Colorado beetle. Zashch. rast. ot vred. 1
bol. 9 no.8:42 '64. (MIRA 17:12)

1. Minskaya opytnaya stantsiya Vsesoyuznogo instituta zashchity
rasteniy.

Bogush R.P.

ZINGEL', I.Ye.; BOGUSH, R.P.
~~(www.scribd.com/doc/123456789)~~

Device for locating points of air leakage in vacuum apparatus.
Sakh.prom. 31 no.7:37-38 J1 '57. (MLRA 10:8)

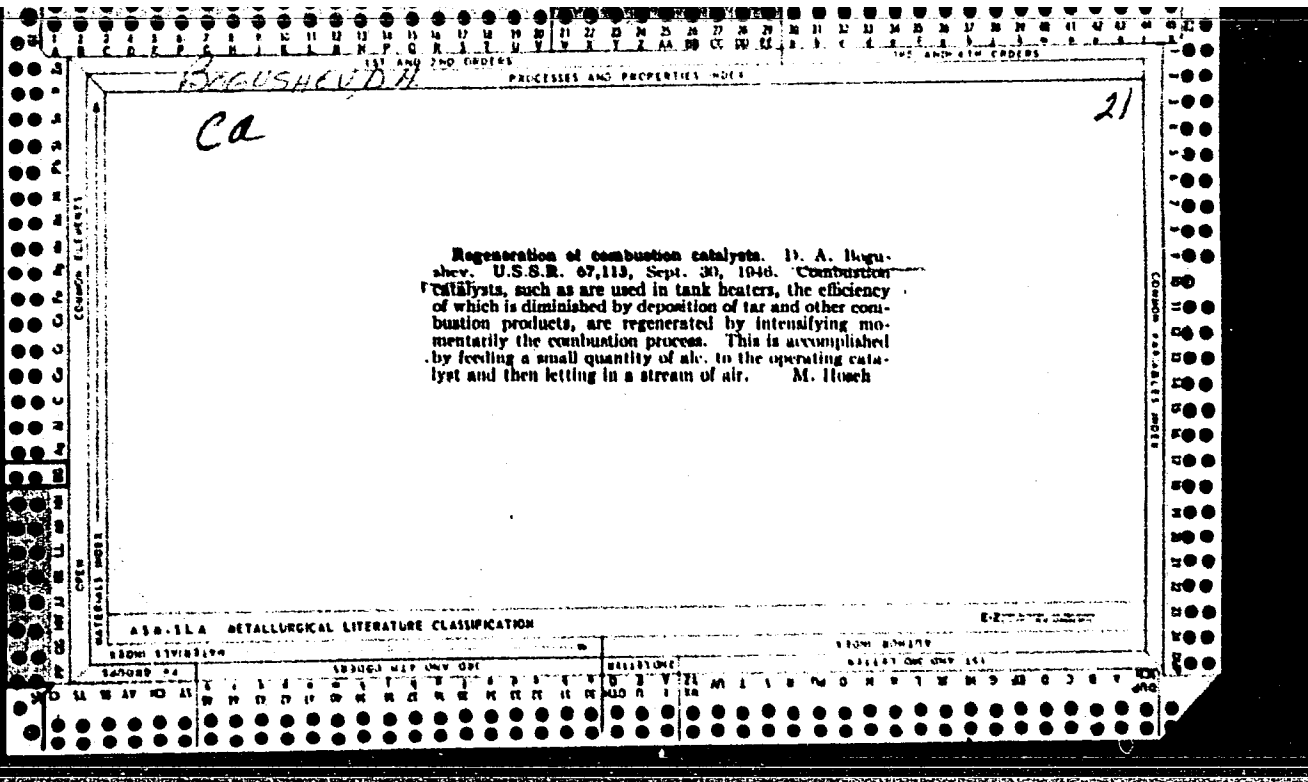
1.Krasnyanskiy sakharany zavod.
(Vacuum apparatus) (Electric instruments)

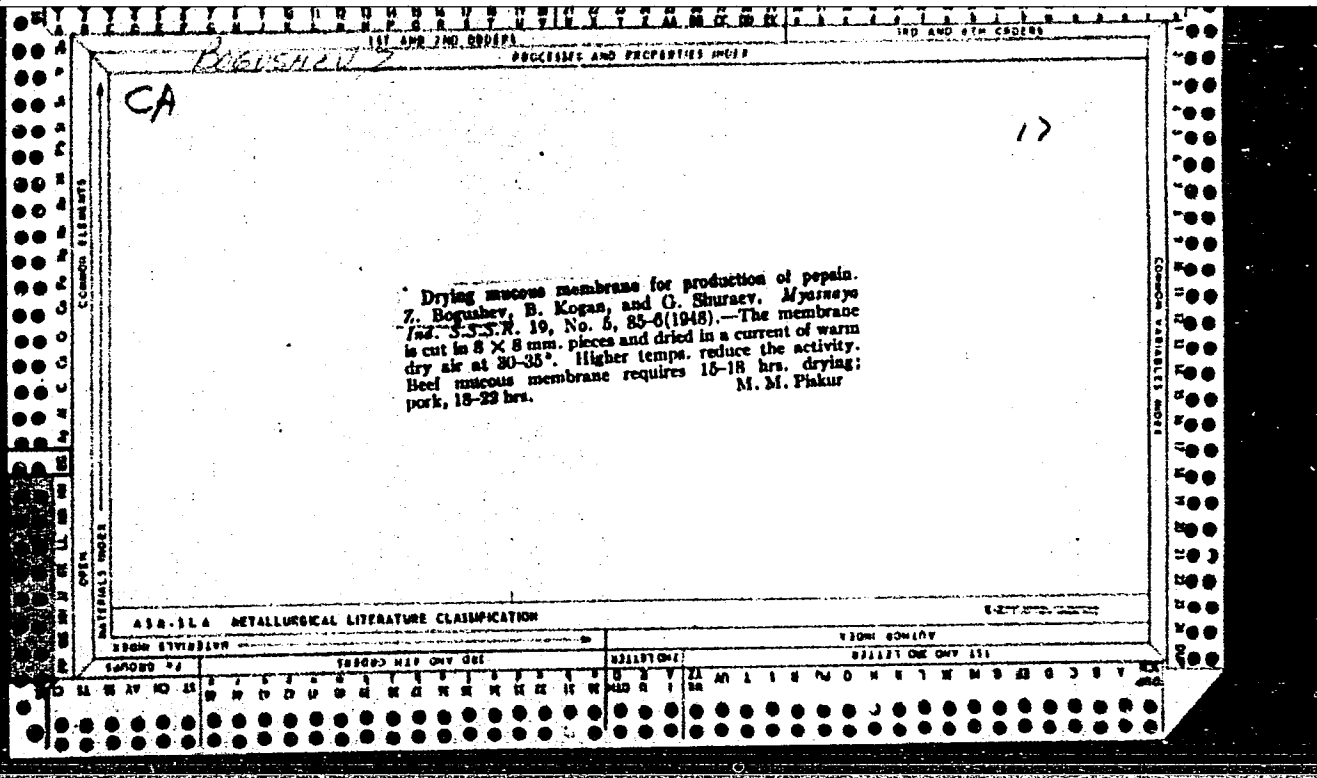
BOGUSH, T. G.

Cand Med Sci - (diss) "Condition of the female genital organs and their innervational apparatus in leprosy disturbances." Stalingrad, 1961. 16 pp; (Ministry of Public Health RSFSR, Stalingrad State Medical Inst); 200 copies; price not given; (KL, 5-61 sup, 201)

SURAT, G.I., inzh.; BOGUSH, Yu.S., inzh.; KOBENKO, A.A., inzh.

Prestressed metal span structures of a bridge. Transp.stroi. 10
no.6:6-9 Je '60. (MIRA 13:7)
(Stalinsk--Bridges, Iron and steel)





BOGUSHEV, D.A., inzh.-podpolkovnik, otv. red.

[Motor vehicle during the new Stalin five-year plan 1946-1950] Avtomobil' v novoi Stalinskoj piatiletke, 1946-1950 gg; avtomobil'naiia vystavka. Moskva, 1946. 39 p. (MIRA 16:7)

1. Russia (1923- U.S.S.R.) Avtomobil'noye tekhnicheskoye upravleniye Vooruzhennykh Sil.
(Motor vehicles)

BOGUSHEVICH, A.V.

Artificial commutation of current in the network of a full-wave
inverter with zero output. Vest. elektroprom. 34 no.5:42-45
My '63. (MIRA 16:5)
(Electric current converters) (Electric locomotives)

BOGUSHEVICH, Aleksandr Vladimirovich, inzh.

Electronic commutation of current in a full-wave rectifier with
zero outlet. Izv. vys. ucheb. zav.; elektromekh. 6
no.9:1080-1083 '63. (MIRA 16:12)

1. Vsesoyuznyy elektrotekhnicheskiy institut.

BOGUSHEVICH, I.M.

Interuniversity conference on teaching economic geography in the
economics and the engineering and economics institutes and faculties.
Inv. Vses. geog. sb-va 97 no.3:303-305 My-Js '65.

(MIRA 18:8)

BOGUSHEVICH, I.Ya... polkovnik

Display a high vigilance always. Vest. protivovozd. obor.
no.11:42-46 N '61. (MIRA 16:10)

(Radar, Military)

BOGUSHEVICH, V.D.: LITVIN, L.F.

Theory of dynamic vibration absorbers applied to D.I. Ryzhkov's
vibration damper. Trudy SNTU NVTU no. 3:54-58 '57. (MLRA 10:9)
(Machine tools--Vibration)

BOGUSHEVICH, Ye., inzh.

Mobile temporary structures. Stroitel' no.10:15-19 0 '60.
(MIRA 13;9)

(Buildings, Prefabricated)

BOGUSHEVICH, Ye., insts

Using permanent and temporary buildings and structures. Stroitel'
no.11:19-25 N '60. (MIRA 13:11)

(Buildings, Prefabricated)
(Factories—Design and construction)
(City planning)

BOGUSHEVICH, Ye., inzh.

Mechanization of loading and unloading at storage points.
Stroitel', no.7:18-23 J1 '61. (MIRA 14:8)
(Loading and unloading)

BOGUSHEVICH, Ye., inzh.

Mechanization at lumber and reinforcing steel storage points.
Stroitel' no.8:14, 19-23 Ag '61. (MIRA 14:8)
(Concrete reinforcement--Storage) (Lumber--Storage)

BOGUSHEVICH, Ye., inzh.

Mechanization at ware houses for packaged and individual loads.
Stroitel' no.9:20-24 S '61. (MIRA 14:12)
(Warehouses---Equipment and supplies)

BOGUSHEVICH, Ye., inzh.

Laying foundations for technical equipment. Stroitel', 8
no.2:18-24 F '62. (MIRA 16:2)
(Machinery--Foundations)

BOGUSHEVICH, Ye. N.

Technological specifications and diagrams. Stroitel' 2 no.2:20-22
F '56. (MIRA 9:12)
(Building--Contracts and specifications)

~~BOGUSHKILICH, Ye.M.~~ (Moscow); SHEVEL'EV, A.P. (Moscow); BORTNIKOV, V.B.
(Kishinev); NEMCHAYEV, G.A. (Leningrad); KARAKOV, I.I. (Kiyev);
KLOPOTOVSKIY, I.S. (Leningrad); GALAKHOV, G.K.; POSYSAYEV, N.S.
(Moscow).

Discussion methods for determining the coefficient of prefabrication in construction. *Stroit. prom.* 36 no.6:38-45 Je '58.
(Precast concrete construction) (MIRA 11:6)

BOGUSHEVICH, Yevgeniy Nikolayevich, inzh.; ISAYEV, N.V., inzh.,
nauchnyy red.; KRYUGER, Yu.V., red.izd-va; RUDAKOVA,
N.I., tekhn.red.

[Mixed crews in construction work] Kompleksnye brigady
na stroikakh. Moskva, Gos.izd-vo lit-ry po stroit.,
arkhit. i stroit.materialam, 1959. 49 p. (MIRA 12:6)
(Building)

N.
BOGUSHEVICH, Ye., inzh.

~~Erecting walls of industrial buildings. no.6:15 Je '59.~~
(MIRA 12:9)

(Walls) (Precast concrete consturction)

BOGUSHEVICH, Ye., inzh.

Mechanization of preparatory operations in housing construction.
Stroitel' no.12:15-19 D '59. (MIRA 13:3)

1. Glavnyy ekspert Gosstroya SSSR.
(Earthmoving machinery) (Building machinery)
(Foundations)

BOGUSHEVICH, Ye., insh.

Organizing preparatory operations on building sites of industrial
buildings. Stroitel' no.1:14-18 Ja '60. (MIRA 13:5)

(Foundations)

(Factories--Design and construction)

SHIRIN, P.K., kand.tekhn.nauk; SKOPIN, G.A., nauchnyy sotrudnik; Prinimali uchastiye: ANTONOV, V.I., inzh.; ZELEININ, S.S., inzh.; BOGUSHEVICH, Ye.N., inzh.; KLIMOVA, G.D., red.izd-va; GOL'BERG, T.M., tekhn.red.

[Norms RN-1-60 for drawing-up plans for the organization of construction] Raschetnye normativy dlia sostavleniia proektov organizatsii stroitel'stva RN-1-60. Moskva, Gos.izd-vo lit-ry po stroit., arkhitekt. i stroit.materialam, 1960. 98 p.

(MIRA 13:12)

1. Akademiya stroitel'stva i arkhitektury SSSR. Institut organizatsii, mekhanizatsii i tekhnicheskoy pomoshchi stroitel'stvu.
 2. Rukovoditel' Sektora organizatsii promyshlennogo stroitel'stva i tekhnologii proizvodstva rabot Nauchno-issledovatel'skogo instituta organizatsii, mekhanizatsii i tekhnicheskoy pomoshchi stroitel'stvu (for Shirin).
 3. Otdel ekonomiki i organizatsii stroitel'stva Gosstroya SSSR (for Antonov, Zelenin, Bogushevich).
- (Construction industry)

BOGUSHEVICH, Ye.^{N.} inzh.

Assembling the above ground sections of one-story industrial buildings. Stroitel' no.6:15-18 Je '60. (MIRA 13:7)

1. Glavnyy spetsialist otdela Gosstroya SSSR.
(Factories--Design and construction)

BOGUSHEVICH, Ye., inzh.

Equipment for transporting and assembling reinforced concrete
construction elements of one-story industrial buildings. Stroitel'
no.7:14-18 J1 '60. (MIRA 13:8)

1. Glavnyy spetsialist otдела Gosstroya SSSR.
(Precast concrete--Transportation)
(Precast concrete construction)

BOGUSHEVICH, Ye., insh.

Temporary buildings and structures. Stroitel' no.9:18-23 S '60.
(MIRA 13:9)
(Buildings, Prefabricated)

BOGUSHEVICH, Ye.N.; KROMOSHCH, I.L., red.izd-va; TARKHOVA, K.Ye.,
tekhn. red.

[Work of the preparatory period and erection of the under-
ground part of buildings in industrial construction] Raboty
podgotovitel'nogo perioda i vozvedeniia podzemnoi chasti
zdaniy v promyshlennom stroitel'stve. Moskva, Gosstroiz-
dat, 1963. 173 p. (MIRA 16:4)
(Industrial plants—Design and construction)

BOGUSHEVICH, Ye.N., inzh., red.; PAVLOV, S.M., inzh., red.; SHIRIN, P.K., kand. tekhn. nauk, red.; STRASHNYKH, V.P., red. izd-va; SHEVCHENKO, T.N., tekhn. red.

[Construction specifications and regulations] Stroitel'nye normy i pravila. Moskva, Gosstroizdat. Pt.3. Sec.A. ch.6. [Basic principles for organizational and technical preparation for building (SNiP III-A.6-62)] Organizatsionno-tekhnicheskaya podgotovka k stroitel'stvu; osnovnye polozheniia (SNiP III-A. 6-62). 1963. 11 p. (MIRA 16:6)

1. Russia (1923- U.S.S.R.) Gosudarstvennyy komitet po delam stroitel'stva. 2. Gosstroy SSSR (for Bogushevich). 3. Mezhdumestvennaya komissiya po peresmotru stroitel'nykh norm i pravil (for Pavlov). 4. Nauchno-issledovatel'skiy institut organizatsii, mekhanizatsii i tekhnicheskoy pomoshchi stroitel'stvu Akademii stroitel'stva i arkhitektury SSSR (for Shirin).

(Building, Stone) (Construction industry)

KOVAL'CHUK, M.F., inzh., red.[deceased]; BALDIN, V.A., red.;
TUBIN, S.M., kand. tekhn. nauk, red.; LAUT, M.Ya., inzh.
red.; LARIONOV, A.A., inzh., red.; BALIKHIN, M.I., red.;
BOGUSHEVICH, Ye.N., inzh., red.; PAVLOV, S.M., inzh.,
red.; SHIRIN, P.K., kand. tekhn. nauk, red.

[Construction specifications and regulations] Stroitel'-
nye normy i pravila. Moskva, Gosstroizdat. Pt.2. Sec.V.
Ch.3.; Pt.3. Sec. A. Ch.5-6. (MIRA 18:1)

1. Russia (1923- U.S.S.R.) Gosudarstvennyy komitet po
delam stroitel'stva. 2. Gosstroy SSSR (for Koval'chuk,
Larionov, Bogushevich). 3. Chlen-korrespondent Akademii
stroitel'stva i arkhitektury SSSR (for Baldin). 4. Tsen-
tral'nyy nauchno-issledovatel'skiy institut stroitel'nykh
konstruktsiy Akademii stroitel'stva i arkhitektury SSSR
(for Tubin). 5. Gosudarstvennyy institut po proyektirova-
niyu, issledovaniyu i ispytaniyu stal'nykh konstruktsiy i
mostov (for Laut). 6. Mezhdovedomstvennaya komissiya po
peresmotru Stroitel'nykh norm i pravil(for Balikhin, Pavlov).
7. Nauchno-issledovatel'skiy institut organizatsii, mekhani-
zatsii i tekhnicheskoy pomoshchi stroitel'stvu Akademii
stroitel'stva i arkhitektury SSSR (for Shirin).

BOGUSHNICH, Yu. (g.Borisev, BSSR); MILYAVSKIY, D. (g.Borisev, BSSR).

The physical education group of an enterprise. Sev.profseizy 4
no.3:65-66 Nr '56. (MLRA 9:7)
(Borisev--Physical education and training)

AVERBUKH, Anatoliy Yakovlevich; BOGUSHEVSKAYA, Kseniya Konstantinovna;
GRABOVSKIY-ZKONOPNITS, V.A., Eds.

[What chemistry makes from wood] Chto delaet khimia iz drevesiny. Moskva, Lesnaya promyshlennost', 1964. 142 p.
(MIRA 18:3)

BOZHKOVA, K.; BOGUSHEVSKAYA-DABRYSOVA, N.

Some aspects of the biochemistry of the cerebral tissue in suppurative meningitis. *Pediatria* 37 no.10:74-79 0 '59. (MIRA 13:2)

1. Iz kafedry pediatrii (zaveduyushchiy - prof. B. Gurnitskiy) Meditsinskoy akademii v Shchetsine.
(MENINGITIS metab.)
(BRAIN chem.)

BOGUSHEVSKI, V., doktor sel'skokhozyaystvennykh nauk; KATS-KATSAS, M., [Kac-Kacas, M]
doktor khimicheskikh nauk

Fertilizer and lime application to soils in Poland. Zemledelie
23 no.1:75-80 Ja '61. (MIRA 13:12)

1. Institut agrotekhniki, udobreniya i pochvovedeniya Pulavy.
(Poland—Fertilizers and manures)

BOGUSHKIVSKIY, A.A., kandidat tekhnicheskikh nauk.

~~Diagrams of sub irrigation. Gidr.i mel. 8 no.10:27-32 0 '56.~~
(Irrigation) (MLBA 9:10)

BOGUSHEVSKIY, A.A. kand.tekhn.nauk

Some problems of subirrigation. Nauch. zap. MIIVKH 19:283-
307 '57. (MIRA 15:3)

(Irrigation)

BOGUSHEVSKIY, A.A.

99-1-10/10

AUTHOR: Bogushevskiy, A.A., Candidate of Technical Sciences

TITLE: A Book on Subsurface Irrigation (Kniga o podpochvennom oroshenii)

PERIODICAL: Gidrotekhnik i Melioratsiya, 1958, # 1, pp 61-63 (USSR)

ABSTRACT: The book "Subsurface Irrigation" (Podpochvennoye orosheniye) by V.I. Bobchenko was recently published by Sel'khozgiz. This book, which is of interest for irrigation specialists as well as for persons engaged in practical irrigation work, makes preference to experience obtained in subsurface irrigation in the USSR and abroad during the past 20 - 30 years. Bobchenko examines in his study all known types of subsurface irrigation practices, and pays special attention to irrigation by means of underground pipes and "mole-track" type machines.

The author points out several short-comings and omissions and especially criticizes the fact that Bobchenko does not refer to the work of Professor Yanert of the German Democratic Republic, who is regarded as one of the most prominent specialists in this field.

AVAILABLE: Library of Congress
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99-58-5-8/10

AUTHORS: Bogushevskiy, A.A.; Yegorov, V.I.; Sheynkin, G.Yu.

TITLE: Anniversary Scientific Conference of the Moscow Institute of Engineers of Hydraulic Engineering imeni V.R. Williams (Yubileynaya nauchnaya konferentsiya Moskovskogo instituta inzhenerov vodnogo khozyaystva imeni V.R. Vil'yamsa)

PERIODICAL: Gidrotekhnika i Melioratsiya, Nr 5, pp 56-59 (USSR) 1958

ABSTRACT: This conference was convened in Moscow in November 1957, on the occasion of 40-th Anniversary of the October revolution. Representatives of 38 institutes, ministries, academies of sciences, and other organizations participated: 80 reports were made on different branches of hydro-melioration engineering among them the review lectures of Dotsents S.F. Aver"yanov, N.A. Karambirov, N.D. Kremenetzkiy, Academicians A.N. Askochenskiy, Ye.A. Zamarin, and Professors M.F. Poyarkov, D.Ya. Sokolov and M.M. Florinskiy. In the Section of Agricultural Melioration and Water-Supply 27 reports were read. The melioration of bottom lands was the subject of the reports of: Candidate of Agricultural Sciences Ye.S. Markov, Professor

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Anniversary Scientific Conference of the Moscow Institute of Engineers
of Hydraulic Engineering imeni V.R. Williams

I.I. Plyusnin, Dotsents T.A. Lobanova and I.A. Vernikovskaya (MIIVKh). The projecting-type of meliorative systems, construction and operation of drainage were reported by: Engineer P.G. Fialkovskiy (Rosgiprovdkhoz) Candidate of Technical Sciences V.A. Rozin (SevNIIGiM), Engineer P.B. Sviklis (LatNIIGiM) and Candidate of Technical Sciences R.Ya. Narodetskaya (Rosgiprovdkhoz). New techniques in the field of irrigation were reported on by: Candidates of Technical Sciences A.A. Bogushevskiy and M.Z. Gankin (Giprovdkhoz) and the Engineer S.Z. Tsanov (MIIVKh). Questions of planning in cotton-growing regions of Central Asia were reported on by Candidates of Technical Sciences, A.N. Lyapin (TIIIMSKh) and N.P. Samsonova (VNIIGiM). The questions of rural water supply were reported on by: Dotsent N. A. Karambirov (MIIVKh), Dotsent S.N. Gusev (MIIVKh) and Rosgiprovdkhoz), Engineer N.P. Frog (Giprovdkhoz) and Engineer V.A. Ruzhinskaya (Lengiprovdkhoz). Professor A.L. Rubinshteyn and Dotsent I.I. Trofimov (MIIVKh) reported on the problem

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Anniversary Scientific Conference of the Moscow Institute of Engineers
of Hydraulic Engineering imeni V.R. Williams

of loess soil. The water losses to irrigation canals and the question of reducing them were the objects of the reports by: Academician V.V. Poslavskiy, Candidates of Technical Sciences S.A. Girshkan (Glavvodkhoz MSKh USSR) and G.V. Abelishvili (GruzNIIGiM) and Doctor of Technical Sciences N.P. Chebotarev (Kiyev GMI). In the section of hydro-technical constructions 16 reports were read. Professor K.V. Popov (MIIVKh) eulogized the late Professor V.V. Podarev. Reports concerning irrigation structures, automation and mechanization of irrigation systems, etc., were made by: Dotsents M.V. Korovchinskiy (MIIVKh), A.N. Ivanov (MIIVKh), I.A. Vasil'yeva (MIIVKh), Candidate of Technical Sciences S.G. Melik-Nubarov, Engineer V.A. Andreyev (Sredazgiprovdkhlopok), Assistant S.A. Bryzgalov. Other reports in this section were read by: Candidates of Technical Sciences Z.M. Guzov (Kiyev GMI) and T.I. Aref'yeva (MIIVKh), Professor L.M. Enel'yanov and Dotsent S.V. Vinogradov (MIIVKh), Dotsent G.I. Kolyayev (Kiyev GMI), and Engineers V.S. Misenev (MIIVKh) and V.G. Sokolovskiy (LatNIIGiM). In the section

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Anniversary Scientific Conference of the Moscow Institute of Engineers
of Hydraulic Engineering imeni V.R. Williams

of utilization of water energy, of pumping stations, hydro-mechanics and hydraulic engineering 19 reports were read. Professor M.F. Poyarkov (MIIVKh), Doctor of Technical Sciences Ya.N. Flekser, Dotsent Kovalenko reported on achievements in rural electrification, exploitation of hydro-electric stations. Professor N.P. Chebotarev and Candidate of Technical Sciences F.T. Markovskiy (Kiyev GMI) reported on calculations of hydraulic power projecting. On problems of projecting and exploitation of pumping stations, reports were read by: Professor M.M. Florinskiy, Dotsents A.A. Tret'yakov and M.I. Lyatskiy, and Candidate of Technical Sciences N.A. Gretsov (MIIVKh). The questions of hydro-mechanics and hydro-dynamics were reported on by: Professors S.S. Byushgens (MIIBKh), F.I. Pikalov (MIIVKh) and G.V. Zheleznyakov, Dotsents V.P. Pilatovskiy, M.V. Korovchinskiy, G.T. Dmitriyev, V.P. Kazakov, Engineer I.G. Kobernik and O.M. Ayvazyan (MIIVKh).

AVAILABLE:
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Library of Congress

1. Conferences-Hydraulic Engineering-Moscow 2. Irrigation systems-USSR 3. Water supplies-USSR 4. Drainage-USSR 5. Agriculture-USSR

ALEKSANDROV, S.V., kand.sel'skokhoz.nauk; BOGUSHEVSKIY, A.A., kand.tekhn.nauk; VASHCHENKO, S.F., kand.sel'skokhoz.nauk; GERASIMOV, B.A., kand.sel'skokhoz.nauk; GROMOV, N.G. [deceased]; KORBUT, V.A.; KUDREVICH, I.A.; MAMAYEV, M.G., kand.tekhn.nauk; NOVIKOV, A.P.; OSNITSKAYA, Ye.A.; SIMANOVSKIY, A.Yu.; SLEPTSOV, S.A.; SPIRIDONOVA, A.I.; TARAKANOV, G.I., kand.sel'skokhoz.nauk; CHENYKAYEVA, Ye.A.; KITAYEV, S.I., red.; FILATOV, N.A., zasluzhennyy agronom RSFSR; GRUDINKINA, A.P., red.; MARTYNOV, P.V., red.; ARTSYBASHEVA, A.P., tekhn.red.; BARRASH, F.L., tekhn.red.

[Vegetable growing under cover] Ovoshchevodstvo zashchishchennogo grunta. Moskva, Izd-vo M-va sel'.khoz.SSSR, 1960. 279 p.

(MIRA 13:12)

(Vegetable gardening)

(Greenhouses)

(Hotbeds)

BOGUSHEVSKIY, A.A., kand. tekhn. nauk, GALYAMIN, Ye.P., inzh.,
ZENCHENKO, A.A., inzh., MAKAROV, V.I., inzh.

Land reclamation for agricultural use in the Yakut A.S.S.R. Gidr.
i mel. 12 no.8:3-9 Ag '60. (MIRA 13:8)
(Yakutia--Irrigation) (Yakutia--Drainage)

AVERBUKH, Anatoliy Yakovlevich; BOGUSHEVSKAYA, Kseniya Konstantinovna;
ANDRONOVA, N.V., otv. za vypusk; NOVOCHADOVA, L.A., red.;
RAKITIN, I.T., tekhn. red.

[Chemistry and technical progress] Khimiia i tekhnicheskii progress; material k lektsii. Moskva, Izd-vo "Znanie," 1962. 41 p.
(MIRA 16:3)

1. Referent Pravleniya Vsesoyuznogo obshchestva po rasprostraneniyu politicheskikh i nauchnykh znaniy (for Andronova).
(Chemistry, Technical)

BOGUSHEVSKY, K.S.

Algebra - Study and Teaching

From letters and notes of teachers
Mat. v shkole no. 3, 1952

1. BOGUSHEVSKIY, K. S.
2. USSR (600)
4. Geometry - Study and Teaching
7. Letters and comments of readers. Mat. v shkole no. 5, 1952.

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