

Bogdanov, I. F.

76

Chem

~~Classification of hydrogenation catalysts. I. F. Bogdanov. Kataliticheskie Gidrirovaniye i Oksleniye, Kazakh. S.S.R., Trudy Konf. 1955, 50-60. On the basis of an assumption that the main factor in reactions of org. compds. with H₂ is the active state of the reactants, a new classification of hydrogenation catalysts is advanced in which the catalysts are organized in respect to their tendency to become satd. with H₂. The main types are: donors of active H, activators of molecular H, catalysis with limited activity (activators of H, ethylene and active bonds), catalysis with universal activity for all unsatd. compds., and finally catalysis for hydrogenolysis.~~

G. M. Kosolapoff

PM

BOGDANOV, I. F.

11(2,7)

PLATE I BOOK EXPLANATIONS

200/2015

Основоположенія вѣдомства НИИХОР СССР по освоению газификации твердых топлив (включая твердые топлива из СССР и из стран зарубежья) (Solid Fuel Gasification) Moscow, Oostroyshchik, 1979. 234 p. 2,000 copies printed.

М. И. В. Шибанов, Доктор технических наук; Доктор М. И. В. Д. Шибанов; Докт. М. И. В. Шибанов.

Примечание: This collection of articles is intended for designing, planning, and scientific research personnel, as well as for engineers, technicians, and students specializing in solid fuel gasification.

ОТРЕЗАК: This collection of articles describes the problems of applying the eastern regions of the USSR with synthetic gas derived from the gasification of solid fuels to overcome their energy deficit or excess. Individual articles discuss the distribution of the regions' coal deposits, the quality and types of coal encountered, the types of gasification processes, and the economic involved in the application of the synthetic gas product. The author thanks V. M. Al'tshuler, Doctor of Technical Sciences, for his assistance in preparing each article.

Шибанов, И. В. and Шибанов, М. И. Шибанов. Средства из газификации твердых топлив. Москва: Стройиздат, 1979. 234 с. 2000 экз.

Богданов, И. Ф., Шибанов, И. В., Шибанов, М. И. Шибанов. Экономические аспекты газификации твердых топлив. Доклады Академии наук СССР. 1979. 234 с. 2000 экз.

Шибанов, И. В., Шибанов, М. И., Шибанов, М. И. Шибанов. Газификация твердых топлив. Доклады Академии наук СССР. 1979. 234 с. 2000 экз.

Шибанов, И. В., Шибанов, М. И., Шибанов, М. И. Шибанов. Газификация твердых топлив. Доклады Академии наук СССР. 1979. 234 с. 2000 экз.

Шибанов, И. В., Шибанов, М. И., Шибанов, М. И. Шибанов. Газификация твердых топлив. Доклады Академии наук СССР. 1979. 234 с. 2000 экз.

Шибанов, И. В., Шибанов, М. И., Шибанов, М. И. Шибанов. Газификация твердых топлив. Доклады Академии наук СССР. 1979. 234 с. 2000 экз.

Шибанов, И. В., Шибанов, М. И., Шибанов, М. И. Шибанов. Газификация твердых топлив. Доклады Академии наук СССР. 1979. 234 с. 2000 экз.

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Шибанов, И. В., Шибанов, М. И., Шибанов, М. И. Шибанов. Газификация твердых топлив. Доклады Академии наук СССР. 1979. 234 с. 2000 экз.

Шибанов, И. В., Шибанов, М. И., Шибанов, М. И. Шибанов. Газификация твердых топлив. Доклады Академии наук СССР. 1979. 234 с. 2000 экз.

Шибанов, И. В., Шибанов, М. И., Шибанов, М. И. Шибанов. Газификация твердых топлив. Доклады Академии наук СССР. 1979. 234 с. 2000 экз.

Шибанов, И. В., Шибанов, М. И., Шибанов, М. И. Шибанов. Газификация твердых топлив. Доклады Академии наук СССР. 1979. 234 с. 2000 экз.

Шибанов, И. В., Шибанов, М. И., Шибанов, М. И. Шибанов. Газификация твердых топлив. Доклады Академии наук СССР. 1979. 234 с. 2000 экз.

Шибанов, И. В., Шибанов, М. И., Шибанов, М. И. Шибанов. Газификация твердых топлив. Доклады Академии наук СССР. 1979. 234 с. 2000 экз.

Шибанов, И. В., Шибанов, М. И., Шибанов, М. И. Шибанов. Газификация твердых топлив. Доклады Академии наук СССР. 1979. 234 с. 2000 экз.

Шибанов, И. В., Шибанов, М. И., Шибанов, М. И. Шибанов. Газификация твердых топлив. Доклады Академии наук СССР. 1979. 234 с. 2000 экз.

BOGDANOV, I.F.; LAVROV, N.V.; MAKAROV, I.A.; PINSKER, A.Ye.; CHERNENKOV, I.I.

Possibility of obtaining synthesis gas in semicoke-
producing ovens using an air blast enriched with oxygen.
Gas. prom. 4 no.11:18-22 '59. (MIRA 13:2)
(Gas manufacture and works)

BOGDANOV, I.F.; BURTSSEV, K.M.; KOROBOV, V.V.; LAVROV, N.V.; MOSIN, A.M.

Organic synthesis from carbon monoxide and water vapor. Trudy IGI
11:91-99 '59. (MIRA 13:6)
(Carbon monoxide) (Water vapor)

BOGDANOV, I.F.; LAVROV, N.V.; MEDNIKOV, Ye.P.

Ultrasonic waves used for investigating, controlling, and intensifying physicochemical processes in the technology of fuel. Trudy IGI 11:205-214 '59. (MIRA 13:6)
(Fuel)
(Ultrasonic waves--Industrial applications)

LAVROV, N.V.; akademik; MOSIN, A.M.; BOGDANOV, I.F.

Kinetics of hydrocarbon synthesis from carbon monoxide and water vapor on a cobalt catalyst. Uzb. khim. zhur. no.4:62-66 '60.

(MIRA 13:9)

1. Institut energetiki i avtomatiki AN UzSSR.
2. Akademiya nauk UzSSR (for Lavrov).
(Hydrocarbons) (Carbon monoxide) (Water vapor) (Cobalt).

KOSTOMAROVA, M.A.; BOGDANOV, I.F.

Calculation method for processing the results of synthesis from
carbon monoxide and steam. Trudy IGI 16:51-58 '61. (MIRA 16:7)
(Carbon monoxide) (Steam) (Chemistry, Organic--Synthesis)

KORSH, M.P.; BOGDANOV, I.F.; LAVROV, N.V.

Present-day trend of the research work on the purification of
combustible gases by the removal of hydrogen sulfide and carbon
dioxide. Trudy IGI 16:367-387 '61. (MIRA 16:7)
(Gases--Purification)

KOSTOMAROVA, M.A.; BOGDANOV, I.F.

Study of synthesis from carbon monoxide and water vapor on an
iron catalyst. Khim.i tekhn. topl.i masel 6 no.1:19-25 Ja '61.
(MIRA 14:1)

1. Institut goryuchikh iskopayemykh AN SSSR.
(Carbon monoxide) (Water vapor) (Catalysts)

T-15204-65 EMT(m)/EPP(e)/EPR/EMP(j)/T-2 Pa-L/Pc-L/Fr-L/Fs-L ASD(m)-3
L(m)-2 WW/HLK/RH

ACCESSION NR: AT4048187

S/0000/64/000/000/0012/0016

AUTHOR: Mishchenko, M. L.; Farberov, I. L. (Doctor of technical sciences, Professor); Bogdanov, I. F.

BT

TITLE: Investigation of the pyrolysis of linear polymers under the influence of flash heating

SOURCE: AN SSSR. Institut goryuchikh Iskopayemykh. Gazifikatsiya i piroliz topliv (Gasification and pyrolysis of fuel); sbornik statey. Moscow, Izd-vo Nauka, 1964, 12-16

TOPIC TAGS: pyrolysis, linear polymer, polystyrene, polyethylene, synthetic rubber, coke, flash heating

ABSTRACT: The pyrolysis of linear polymers such as polystyrene, polyethylene and synthetic rubber under the influence of flash heating was investigated and the typical analytical data for an emulsion polystyrene, type 8, obtained at 600-1200C are tabulated. The yield in coke residue of pyrolysis increases with an increase in the temperature of flash heating. This is especially clear at 1200C, at which the coke residue yield increased to 65%, and the liquid resin yield decreased to 18% by weight. The rate of gas evolution during pyrolysis of polystyrene is constant at 800-1200C or higher, and the amount of evolving gas increases propor-
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ACCESSION NR: AT4048187

tionally with the temperature. In order to establish the relationship between the specific rate of gas evolution and the weight of the sample, pyrolytic experiments were carried out at 1000 and 1200C for 0.2 and 2.5 g samples. It was found in both cases that the rate of gas evolution decreased uniformly with increasing weight of sample. Equations are given for processing the experimental data. The calculated and experimental gas evolution rates for both temperatures are tabulated. The proposed equations permit calculation of the total amount of gas for samples of different weight during pyrolysis by flash heating at 1000 and 1200C. The pyrolysis of polyethylene differs considerably from that of polystyrene in that marked gas evolution is already found at 600C. With a further increase in temperature, the gas evolution increases. The data obtained here also show that the yield in coke residue during the thermal decomposition of an organic substance depends on the heating conditions. Concerning the reactions during the pyrolysis of synthetic rubber, the variation in the yield of the main gas components with increasing temperature of flash heating is important. The tabulated data show that with increasing temperature the amount of unsaturated compounds passes through a maximum while the hydrogen content of the gas steadily increases, especially after 1000C. The composition of the pyrolysis gases for these three polymers as determined by gas chromatography is tabulated. "I. V. Romanova also took part in the work." Orig. art. has: 6 tables.

Card 2/3

L 15204-65

ACCESSION NR: AT4048187

ASSOCIATION: none

SUBMITTED: 04Apr64

ENCL: 00

SUB CODE: 0C

NO REF SOV: 002

OTHER: 001

Card 3/3

L 27790-65 EWT(m)/EPA(b)-2/EPF(c)/T/EWP(j)/EPR Pc-4/Pr-4/Ps-4/Pt-10 WW/DJ/RH
ACCESSION NR: AP5004312 S/O191/65/000/002/0026/0028

AUTHOR: Bogdanov, I. F.; Grebenshchikova, G. V.; Losev, V. B.; Mishchenko, M. L.;
Molchanov, B. V.; Farberov, I. L. 46
B

TITLE: Study of the thermal degradation of polychloroorganosiloxane polymers 7

SOURCE: Plasticheskiye massy, no. 2, 1965, 26-28

TOPIC TAGS: silicorganic polymer, organosiloxane, polychlorosiloxane, polymer thermal degradation, phenylsiloxane polymer, chlorinated polymer

ABSTRACT: The effect of chlorination of the phenyl radical on the thermal stability of polydimethylphenylsiloxanes was studied experimentally. The thermal properties of polydimethyl-, polydimethylchloro-, polydimethyldichloro- and polydimethyltrichlorophenylsiloxane were determined by recording the thermal effects of pyrolysis to 800C on Kurnakov's pyrometer, by measuring the pyrolytic weight loss to 1000C, and by analyzing the gaseous decomposition products generated up to 1000C. The non-halogenated polymer showed a small exothermic effect at 530C, while the chlorine-substituted specimen exhibited stronger exothermic effects at 550-565C, the height of the peaks increasing with the number of chlorine atoms. Chlorine

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ACCESSION NR: AP5004312

0
containing specimens started to decompose at lower temperatures, and the rate of gas generation and the percentage of bonded chlorine split off as hydrogen chloride both increased with the degree of chlorination. The amount of hydrogen liberated as H₂ or methane as compared with the initial hydrogen content of the methyl groups decreased in the chlorinated polymers, indicating a shielding effect of chlorine with respect to the stability of the methyl. Generally, the thermal stability decreased with increasing chlorine content. Orig. art. has: 3 figures and 1 table.

ASSOCIATION: None

SUBMITTED: 00

ENCL: 00

SUB CODE: OC, GC

NO REF SOV: 002

OTHER: 002

Card 2/2

BOGDANOV, I.F.; VOLKOV, V.Z.; MOSIN, A.M.; FARBEROV, I.I., doktor tekhn.nauk

Problems in the chemical processing of gases obtained from under-
ground coal gasification. Trudy VNNIPodzemgaza no.13:26-31 '65.
(MIRA 18:8)

1. Institut goryuchikh iskopayemykh, Moskva.

GUSEV, A.N.; ZARUBIN, S.S.; BOGDANOV, I.I.

Press for the semiautomatic upsetting of bolt heads. Kuz.-shtam.
proizv. 5 no.5:32-38 My '63. (MIRA 16:9)

BOGDANOV, I.I.; KAMORSKIY, N.M.

Modern bacterial collectors (data on some foreign investigations).
Gig.i san. 26 no.3:81-85 Mr '61. (MIRA 14:6)
(BACTERIOLOGY—EQUIPMENT AND SUPPLIES)
(AIR SAMPLING APPARATUS)

ACC NR: AP6021893

(A,N)

SOURCE CODE: UR/0358/66/035/003/0290/0292

AUTHOR: Netskiy, G. I.; Bogdanov, I. I.

ORG: Department of Medical Zoology and Parasitology, Omsk Wildlife Disease Research Institute, Ministry of Health RSFSR (Otdel meditsinskoy zoologii i parazitologii Omskogo nauchno-issledovatel'skogo instituta prirodnocchagovykh infektsii Ministerstva zdravookhraneniya RSFSR)

TITLE: Index of potential epidemiological significance of natural foci of tick-borne encephalitis and Omsk hemorrhagic fever

SOURCE: Meditsinskaya parazitologiya i parazitarnyye bolezni, v. 35, no. 3, 1966, 290-292

TOPIC TAGS: human disease, epidemiology, disease focus, virus disease, disease vector, tick, ~~tick-borne~~ encephalitis, Omsk fever, *animal parasite*

ABSTRACT:

Four distinct foci of *Ixodes* ticks in the Omsk and Novosibirsk regions were investigated for the population and seasonal prevalence of ticks, and the incidence of virus infection in the population. In taiga areas the infection rate of *Ixodes persulcatus* varied from 4.5-9.4%. In floodplain regions 0.8-2.0% of the vector population (*Dermacentor pictus*) harbored viruses. *Dermacentor pictus* carrying Omsk fever virus and inhabit-

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UDC: 616.988.25-022.395.42+616.988.26]-036.21

ACC NR: AP6021893

ing forest-steppe areas had a virus incidence of 0.1—0.9%. Ticks are most prevalent in May. The distance over which infected ticks are encountered can be used as an index of potential danger. Orig. art. has: 3 tables.

[W.A. 50; CBE No. 10]

SUB CODE: 06/ SUBM DATE: 11May65/ ORIG REF: 002/

Card 2/2

BOGDANOV, I.K.

New wage system. Avtom., telem i sviaz' 4 no.10:1-2 0 '60.
(MIRA 13:10)

1. Starshiy inshener po trudu i zarabotnoy plate Glavnogo upravleniya signalizatsii i svyazi Ministerstva putey soobshcheniya.
(Railroads--Salaries, pensions, etc.)

BUZINIYER, Mikhail Iosifovich; BOGDANOV, Ivan Kuz'mich; MASLOVA,
Yekaterina Semenovna; YURCHENKO, I.F., inzh., red.;
CHIZHITSKIY, Ya.G., retsenzent; KRISHTAL', L.I., red.
MEDVEDEVA, A.A., tekhn. red.

[Wages of signaling and communications workers; manual]
Oplata truda rabotnikov ~~signalizatsii~~ i svyazi; spravochnik.
Pod obshchei red. I.F.Iurchenko. Moskva, Transzheldorizdat,
1962. 103 p. (MIRA 15:9)

(Wages--Railroads)

BOGDANOV, I.L.

~~Classification of clinical forms of diphtheria.~~ Classification of clinical forms of diphtheria. Pediatrifa, Moskva
No.3:54-59 1 June 50. (GLML 19:4)

1. Sverdlovsk.

BOGDANOV, I. L.

"Experiments at the Institute of Infectious Diseases, AMS USSR Regarding Prophylaxis Against Dysentery in the Region of the Construction of the South Ukrainian Canal in 1951," Vrachebnoye Delo, Vol 5, 1952, pp 435-440.

Jun 53

BOGDANOV, I. L.

USSR/Medicine - Brucellosis

"The Problem of Vaccine Therapy of Brucellosis According to G. F. Rudnev's Method,"

I. L. Bogdanov, L. D. Balyberdina, Clinic of Infectious Diseases, Sverdlovsk Med Inst

Zhur Mikro, Epid, i Imun, No 6, pp 25-31

Vaccine therapy of brucellosis according to G. P. Rudnev's method was found to be to an advantage, because irritation caused by the antigen may be achieved with minimum doses of the vaccine. This method involves 2-stage treatment with a preparative dose of 300,000 bacterial bodies followed by a "working" dose of 500,000 bacterial bodies. Intracutaneous administration of the vaccine was abandoned as too irritating.

Translation M-111, 7 Feb 54

267T14

BOGDANOV, I. L.
~~BOGDANOV, I. L.~~

Oct 53

USSR/Medicine - Typhus

"Application of the Reaction of Complement Fixation for the Diagnosis of Typhus,"

I. L. Bogdanov, L. V. Ponomareva, Clinic of Infectious Diseases, Sverdlovsk Med Inst;
Sverdlovsk Dermatol-Venerol Inst

Zhur Mikro Epid i Immun, No 10, pp 86-7

Comparison of the reaction of complement fixation (I), the Epstein-Weigl reaction (II),
and the Weil-Felix reaction (III) showed that I is more sensitive and specific than
either II or III.

266T30

BOGDANOV, I.I., professor, ~~saveduyushchiy~~; SYTHOMIATNIKOVA, V.M.; ~~ALFEROVA~~,
P.A., glavnyy vrach.

Penicillin effect upon the streptococcal flora of the throat in scarlet
fever. *Pediatrics* no.2:8-13 Mr-Apr '53. (MLRA 6:5)

1. Kafedra infektsionnykh bolezney Sverdlovskogo meditsinskogo instituta
(for Bogdanov).
2. 3-aya gorodskaya detskaya bol'nitsa (for Alferova).
(Scarlatina) (Penicillin--Therapeutic use)

BOGDANOV, I.L., professor.

Conference of research workers and practitioners on the problem of scarlet
fever. Vest. AMN SSSR no.1:46 Ja-Mr '53. (MLRA 6:7)
(Scarlet fever)

BOGDANOV, I. L.; SYROMYATNIKOVA, V. M.

Streptococcal flora of the mouth in scarlet fever and its relation to penicillin therapy. *Pediatrics*, Moskva no. 2:8-13 Mar-Apr 1953.
(CML 25:4)

1. Professor for Bogdanov. 2. Of the Department of Infectious Diseases (Head -- Prof. I. L. Bogdanov) of Sverdlovsk Medical Institute and Smolensk Third Municipal Children's Hospital (Head Physician -- P. A. Alferova).

BOGDANOV, I.L.

I.L.
KOKLOVA, S.A.; RUCHKOVSKIY, S.N., professor, chlen-korrespondent Akademii meditsinskikh nauk SSSR, zaveduyushchiy; ~~BOGDANOV, I.L.~~, professor, direktor.

Effect of intestinal Protozoa on the course of dysentery in infants. Vop. pediat. 21 no.4:9-11 J1-Ag '53. (MIRA 6:10)

1. Otdeleniye epidemiologii Instituta infektsionnykh bolezney Akademii meditsinskikh nauk SSSR (for Ruchkovskiy). 2. Institut infektsionnykh bolezney Akademii meditsinskikh nauk SSSR (for Bogdanov). 3. Akademiya meditsinskikh nauk SSSR (for Ruchkovskiy). (Dysentery) (Protozoa, Pathogenic)

BOGDANOV, I.L., professor

Evaluation of the effectiveness of therapeutic use of penicillin in
scarlet fever. *Pediatrics* no.5:66-71 S-O '54. (MLRA 7:12)

1. Iz Instituta infektsionnykh bolezney AMN SSSR.
(SCARLET FEVER, therapy,
penicillin)
(PENICILLIN, therapeutic use,
scarlet fever)

BOGDANOV, I.L., professor; FARBER, N.A., kandidat meditsinskikh nauk

Clinical aspects and diagnosis of virus influenza in scarlet fever
in children. *Pediatrifa* no.6:45-50 N-D '54. (MLRA 8:4)

1. Iz Kiyevskogo instituta infekts. bolezney AMN SSSR
(SCARLET FEVER, complications
influenza, diag. & ther.)
(INFLUENZA, in inf. and child
in scarlet fever, diag. & ther.)

BOGDANOV, I.L., professor

Results and problems in antibiotic and vaccine therapy of brucellosis.
Sov.med. 19 no.1:20-27 Ja '55. (MLRA 8:4)

1. Chlen-korrespondent Akademii meditsinskikh nauk SSSR. 2. Iz
Instituta infektsionnykh bolezney Akademii meditsinskikh nauk USSR,
Kiyev.

(BRUCELLOSIS, therapy,
antibiotics and vacc.)
(ANTIBIOTICS, therapeutic use,
brucellosis)
(VACCINES AND VACCINATION,
vaccine ther. of brucellosis)

BOGDANOV, I.L., redaktor

[Scarlet fever; clinical aspects and therapy] Skarlatina; voprosy kliniki i terapii. Pod red. I.L.Bogdanova. Kiev, Gos. med. izd-vo USSR, 1956. 261 p. (MIRA 10:4)
(SCARLET FEVER)

BOGDANOV, I. L.

"The Comparative Evaluation of Various Methods of the Early Application of Antibiotics, in Scarlet Fever", a report presented at the First All-Union Conference Devoted to the Clinical-Experimental Study of Antibiotics, Moscow, 25-27 April 1955, Antibiotiki, No 1, 1956

BOGDANOV, I.L., professor (Kiyev)

~~Presented~~ data on Botkin's disease and tasks in its control.
Vrach.delo no.11:1127-1139 N '56. (MLRA 10:3)

1. Chlen-korrespondent AMN SSSR
(HEPATITIS, INFECTIOUS)

BOGDANOV, I.L. (Prof., Corres. Mbr., Acad. of Med. Sci. USSR)

"Administration of Penicillin and Other Antibiotics in the Treatment of
Scarlet Fever,"

p. 339 Ministry of Health USSR Proceedings of the Second All-Union Conference on
Antibiotics, 31 May - 9 June 1957. p. 405, Moscow, Medgiz, 1957,

Bogdanov, I.L.

BOGDANOV, I.L., prof. (Kiyev)

Preventive role of modern methods for treating infectious diseases.
Vrach.delo no.11:1169-1175.N '57. (MIRA 11:2)

1. Chlen-korrespondent AMN SSSR
(COMMUNICABLE DISEASES) (CHEMOTHERAPY)

BOGDANOV, I.L., prof., red.

[Scarlet fever; problems of epidemiology, clinical aspects, and therapy] Skarlatina; voprosy epidemiologii, kliniki i terapii. Pod red. I.L.Bogdanova. Kiev, 1958. 313 p. (MIRA 12:9)

1. Akademiya meditsinskikh nauk SSSR, Moscow. Institut infektsionnykh bolezney. 2. Chlen-korrespondent AMN SSSR (for Bogdanov). (SCARLET FEVER)

BOGDANOV, I. L.
GOL'SHTEYN, I.M.; DNMIKHOVSKIY, Ye.I. (Dnepropetrovsk); KOROVITSKIY, L.K.;
LATSINNIK, Ye.Ya. (Odessa); BRAUDE, I.R. (Khar'kov); BOGDANOV,
I.L. (Kiyev)

Isaak Il'ich Levin; an obituary. Vrach, delo no.2:219 F '58.
(LEVIN, ISAAK IL'ICH, 1904-1958) (MIRA 11:3)

BOGDANOV, I.L., prof.

Scarlet fever as a streptococcal infection; from materials of the
Institute of Communicable Diseases of the Academy of Medical Sciences
of the U.S.S.R. Vest.AMN SSSR 13 no.2:27-37 '58. (MIRA 11:3)

1. Chlen-korrespondent AMN SSSR.
(SCARLET FEVER, etiol. & pathogen.
streptococcal infect. versus viral theory (Rus))

BOGDANOV, I.L., prof. (Kiyev)

~~Status and study of acute infectious diseases in the United States.~~
Vrach.delo no.8:877-882 Ag '58 (MIRA 11:8)

1. Chlen-korrespondent AMN SSSR.
(UNITED STATES--COMMUNICABLE DISEASES)

BOGDANOV, I.L.

Proceedings of a session of the Institute of Infectious Diseases
of the Academy of Medicine of the U.S.S.R. on the problem of
poliomyelitis, Kiev, 1958. Vest. AMN SSSR 13 no.8:54-57 '58 (MIRA 11:8)

1. Chlen-korrespondent AMN SSSR.
(POLIOMYELITIS)

BOGDANOV, I. L.

BOGDANOV, I. L.

"Prophylactic significance of modern methods of therapy of infectious diseases."

report submitted at the 13th All-Union Congress of Hygienists, Epidemiologists and Infectionists, 1959.

BOGDANOV, Ivan Luk'yanovich

[Antiepidemic and therapeutic regimen in hospitals for poliomyelitis patients] Protivoepidemicheskii i lechebnyi rezhim v statsionarakh dlia bol'nykh poliomielitom. Kiev, Gosmed. izdat USSR, 1959. 181 p. (MIRA 13:3)
(POLIOMYELITIS)

BOGDANOV, I.L., prof. (Kiyev)

Second International Congress of Infectious Pathology. Vrach. delo
no.9:991-994 S '59. (MIRA 13:2)

1. Chlen-korrespondent AMN SSSR.
(COMMUNICABLE DISEASES--CONGRESSES)

BOGDANOV, I.L. [Bohdanov, I.L.]

Poliomyelitis. Nauka i zhyttia 9 no.6:25-28 Jo '59.
(MIRA 12:8)

1. Chlen-korrespondent AMN SSSR, direktor Instituta infektsiy-
nykh bolezhey.

(POLIOMYELITIS)

BOGDANOV, Ivan Luk'yanovich, red.

[Poliomyelitis; problems in the etiology, epidemiology, pathogenesis, clinical aspects and treatment] Poliomielit; voprosy etiologii, epidemiologii, patogeneza, kliniki i terapii. Kiev, Gosmedizdat USSR, 1960. 283 p. (MIRA 13:12)

1. Akademiya meditsinskikh nauk SSSR, Moscow. Institut infeksionnykh bolezney.

(POLIOMYELITIS)

BOGDANOV, I.L., prof. (Kiyev)

Congress on the problems of hygiene and the prevention of infectious diseases in Dresden. Vrach.delo no.2:209-211 F '60.
(MIRA 13:6)

1. Chlen-korrespondent AMN SSSR.
(COMMUNICABLE DISEASES-CONGRESSES)

BOGDANOV, I.L., prof. (Kiyev)

Infectious hepatitis and ways of studying it. Vrach.delo no.5:453-457
My '60. (MIRA 13:11)

1. Chlen-korrespondent AMN SSSR.
(HEPATITIS, INFECTIOUS)

BOGDANOV, I.L., prof. (Kiyev)

Clinical distinction between virus and bacterial infections. Vrach.
delo no.8:45-52 Ag. '60. (MIRA 13:9)

1. Chlen-korrespondent AMN SSSR.
(BACTERIA, PATHOGENIC)

(VIRUS DISEASES)

BOGDANOV, I.L., prof. (Kiyev)

International Epidemiological Symposium in Prague. Vrach.delo no.11:
141-143 N '60. (MIRA 13:11)

1. Chlen-korrespondent AMN SSSR
(EPIDEMIOLOGY--CONGRESSES)

BOGDANOV, I.L., prof. (Kiyev)

Control of poliomyelitis in the Ukrainian S.S.R. Vrach. delo no.12:
111-116 D '60. (MIRA 14:1)

1. Chlen-korrespondent AMN SSSR.
(UKRAINE—POLIOMYELITIS)

BOGDANOV, I.L.

Poliomyelitis as a droplet infection. Cesk.epidem.mikrob.imun.9
no.5/6:356-357 J1'60.

1. Ustav infekcnich nemoci, Kyjev.
(POLIOMYELITIS epidemiol)

BOGDANOV, I.L., prof.; ALEKSEYEVA, N.V.

Picture of the white blood cells in poliomyelitis and its diagnostic significance. *Pediatriia* no.10:51-54 '61. (MIRA 14:9)

1. Iz Instituta infeksionnykh bolezney AMN SSSR.
(POLIOMYELITIS) (LEUKOCYTES)

BOGDANOV, I.L.

Early medical use of specific heterogenic gamma globulin in poliomyelitis.
Vest. AMN SSSR 16 no.4:44-50 '61. (MIRA 15:5)

1. Is Instituta infektsionnykh bolezney AMN SSSR.
(POLIOMYELITIS) (GAMMA GLOBULIN)

BOGDANOV, I.L.

"Course of infectious process depending on the type of disease agent."

Report submitted to the Intl. Congress for Microbiology,
Montreal, Canada 19-25 Aug 1962

BOGDANOV, I.L.

Ways of studying infectious hepatitis. Vest. AMN SSSR 17 no.2:
23-32 '62. (MIRA 15:3)

(HEPATITIS, INFECTIOUS)

BOGDANOV, I.L., prof. (Kiyev)

Role of early diagnosis and etiologic therapy in preventing infectious diseases. Vrach.delo no.8:106-111 Ag '62.

(MIRA 15:11)

1. Institut infeksionnykh bolezney Ministerstva zdavookhraneniya UkrSSR.

(COMMUNICABLE DISEASES)

BOGDANOV, Ivan Luk'yanovich, prof.; RICHENKO, N.I., red.; NARINSKAYA, A.L., tekhn. red.

[Scarlet fever as a streptococcal infection]Skarlatina kak streptokokkovaia infektsiia. Kiev, Gosmedizdat USSR, 1962. 311 p. (MIRA 16:3)

1. Chlen-korrespondent Akademii meditsinskikh nauk SSSR (for Bogdanov),

(SCARLET FEVER)

BOGDANOV, I.L. [Bohdanov, I.L.]; BALABAN, Ya.M.; DUBINSKAYA, K.O.
[Dubyns'ka, K.O.]; ALEKSEYEVA, N.V. [Aleksieieva, N.V.].

Use of corticosteroids in the acute stage of poliomyelitis and
in other nerve infections. Ped., akush. i gin. 24 no.1:9-11'62.
(MIRA 16:8)

1. Institut infektsionnykh bolezney AMN SSSR, Kiyev.
(CORTICOSTEROIDS) (POLIOMYELITIS)

CHEKMAR'EV, Yakov Fedorovich, sostavitel'; BOGDANOV, I.M., uchitel' matematiki; MODEL', A.Ya., uchitel'; GNUSOV, N.V., uchitel'; PAVUK, T.I., uchitel'nitsa; ZDRAVOMYSLOVA, N.K., uchitel'nitsa matematiki; BORISOV, S.A., uchitel' matematiki; KITAYGORODSKIY, P.I., uchitel' matematiki.

[Teaching mathematics in the schools for young workers] Iz opyta prepodavania matematiki v shkolakh rabochei molodezhi; sbornik statei. Moskva, Izd-vo Akademii pedagog. nauk ESFSR, 1952. 128 p. (MLRA 6:5)

1. Akademiya pedagogicheskikh nauk ESFSR, Institut metodov obucheniya.
 2. Shkola rabochey molodyeshi No 52, Moskva (for Bogdanov).
 3. Shkola rabochey molodyeshi No 31, Leningrad (for Model').
 4. Shkola rabochey molodyezhi No 4, Moskva (for Gnusov).
 5. Shkola rabochey molodyezhi No 65, Moskva (for Pavuk).
 6. Shkola rabochey molodyeshi No 71, Leningrad (for Zdravamyslova).
 7. Shkola rabochey molodyezhi No 32, Moskva (for Borisov).
 8. Shkola rabochey molodyeshi No 45, Moskva (for Kitaygorodskiy).
- (Mathematics--Study and teaching)

BOGDANOV, I.M. Lektorskiy, v.a.

Computation of percentages in schools for working Soviet youth
Mat. v shkole no. 3, 1952

ISACHKIN, B.Ya. (Penza); MALININ, V.V. (Leningrad); BOGDANOV, I.M.;
SENNOVSKAYA, F.V., obshchestvennyy metodist; ASKEROV, K. (Baku)

Draft program for mathematics in grades 9 to 11 of evening
(staggered) secondary schools of general education. Mat. v
shkole no.3:57-59 My-Je '63. (MIRA 16:7)

1. Inspektor po shkolam rabochey molodezhi Kalininskogo rayona
Moskvy (for Bogdanov).
(Mathematics—Study and teaching)

BOGDANOV, I. M.

DENISOV, Mikhail Nikolayevich; BOGDANOV, I.M., red.; IVANOV, N.I., tekhn.red.

[The Konstantin Eduardovich Tsiolkovskii Home-Museum] Dom-muzei
Konstantina Eduardovicha Tsiolkovskogo. Kaluga, Izd-vo gazety
"Znamia," 1957. 47 p. (MIRA 11:2)
(TSIOLKOVSKII, KONSTANTIN EDUARDOVICH, 1857-1935)

KHEVELEV, E.M.; KRIVTSOV, K.S., kand. arkhitektury, nauchnyy red. ~~Prinimali~~
uchastiye: BOGDANOV, I.M., inzh.; LOYKONEN, V.F., inzh.; VOLFYAN,
B.L., inzh.; DAVIDOVICH, L.N., kand. tekhn. nauk, retsenzent; DENI-
SOV, Yu.M., red.; ROZOV, L.K., tekhn. red.

[Design of city garages] Proektirovanie gorodskikh garazhei. Lenin-
grad, Gos. izd-vo lit-ry po stroit., arkhit. i stroit. materialam,
1961. 183 p. (MIRA 34:10)

(Garages)

CHERNYAKOVSKIY, F.P.; BOGDANOV, I.N.

Improved Guy balance. Prib. i tekhn. eksp. 7 no.2:176 ^{Mr-Ap}
'62. (MIRA 15:5)

1. Yaroslavskiy tekhnologicheskii institut.
(Magnetic measurements)

BOGDANOV, Ivan Malakhiyevich; KOSTIN, V.P., red.; PONOMAREVA, A.A.,
tekh. red.

[Agricultural planning in the zone of production administration] Planirovanie sel'skogo khoziaistva v zone proizvodstvennogo upravleniia. Moskva, Ekonomizdat, 1963. 174 p.
(MIRA 16:10)

(Agricultural policy)

KOZLOV, Ye.K.; DOKUCHAYEVA, V.S.; BOGDANOV, I.S.

Unique ore gabbro-norite pegmatite of Nittis Mountain in
the Monche-Tundra. Mat. po min. Kol'. poluost. 3:86-99 '62.
(MIRA 17:3)

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27

Bogdanov, I. V.

Rotating continuous diffuser. I. V. Bogdanov. *Lepkoy Pym.* 1944, No. 7-8, 7-10.—Description of a continuous unit, suitable for extrn. of tanning materials, consisting of a horizontal cylinder equipped with a central shaft carrying suitable impellers and baffles and operating on a counter-current principle. G. M. Kosolapoff

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MATERIALS INDEX

COMMON METALLOGICAL INDEX

FROM SOURCE

LIT AND LITERS

LIT AND LITERS

LIT AND LITERS

BOGDANOV, I.V.; YEVZLIN, L.M.; CHUDAKOV, V.S.

Units for drying and moisturing leather. Leg. prom. 18 no.8:12-15
Ag '58. (MIRA 11:9)

(Leather--Machinery)

BOGDANOV, I.V., insh.; LEYZEROV, A.T., insh.; BERNSHTEYN, M.D., insh.

Wheels with rubber elements used for rail transport. Zhel. dor.
transp. 41 no.5:85-87 My '59. (MIRA 12:7)
(Car wheels)

BOGDANOV, I.V.; SMIRNOV, A.A. [deceased]; CHUDAKOV, V.S.

New devices for removal of burdock and other foreign
matter from leather and fur raw materials. Kozh.obuv.prom.
no.12:16-18 D '59. (MIRA 13:5)
(Hides and skins)

BOGDANOV, I.V.; PLATONOV, S.A., polkovnik, red.; MUKHACHOVA, M.D.,
tekhn. red.

[Automatic frequency measurement] Avtomaticheskoe izmere-
nie chastoty. Moskva, Voenizdat, 1962. 85 p. (MIRA 16:4)
(Frequency measurements)

BOGDANOV, I.V.; YEVZLIN, L.M.

Belt conveyor dryers for paperboard. Bum.prom. 38 no.1:27-28
Ja '63. (MIRA 16:2)

1. Gosudarstvennyy proyektnyy institut predpriyatiy legkoy
promyshlennosti Moskovskogo gorodskogo soveta narodnogo
khozyaystva.

(Drying apparatus)

(Paperboard)

SKURIKHIN, N.F.; SHOR, R.M.; GOL'TSEN, I.I.; METELKIN, A.I.; BOGDANOV, I.V.

Conference of leather specialists on the problem of automation
and mechanization of the operations in leather manufacture.
Kozh.-obuv.prom. 6 no.1:10-19 Ja '64. (MIRA 17:4)

1. Glavnyy spetsialist Gosudarstvennogo proyektного instituta
No.2 (for Skurikhin).
2. Gosudarstvennyy proyektnyy institut
No.2 (for Bogdanov).
3. Kiyevskiy kozhevenny kombinat (for Shor)..
4. Moskovskiy kozhevenny zavod (for Gol'tsen).
5. Tsentral'nyy
nauchno-issledovatel'skiy institut kozhevenno-obuvnoy promyshlennosti
(for Metelkin).

BOGDANOV, I.V.

Device for the thermal fracturing of rock. Gor. zhur. no.5:75 My '65.
(MIRA 18:5)

BOGDANOV, I. Ye.

PA 65T36

USSR/Communications
Relays, Telephone
Telephone Lines

Apr 1948

"Operational Organization of a Booster Point," I. Ye. Bogdanov, Chief of a Booster Point, 2 pp

"Vest Svyazi - Elektro-Svyaz'" No 4 (97)

Training of personnel to operate booster points on long transcontinental telephone lines is one of the prime requisites for improving performance of the whole network. Describes the experiences of one booster station along transcontinental line using 12-channel system of communications. Training of personnel and proper organization of work are two important factors in efficient performance of booster points.

65T36

I. E. BOGDANOV

PA 21/49T17

USSR/Communications
Telephone Lines
Telegraph Line Units

Nov 48

"The Role of Booster Points in the Struggle for Better
Telegraph-Telephone Main Lines," I. E. Bogdanov, Eng
Booster Point, 1 p

"Vest Svyazi - Elektrosvyaz'" Vol VIII, No 11

Describes various operational and maintenance measures
adopted by workers on Moscow-Kiev line inspired by
spirit of socialist rivalry.

21/49T17

BOGDANOV, I. Ye.

"OPERATION OF AUTOMATIC LEVEL REGULATORS FOR EQUIPMENT OF THE 12-CHANNEL
V-12CHANNEL V-12 SYSTEM"

Vestnik Svyazi, No 8, 1952, pp 11-13

Translation M-1286, 8 Nov 56

BOGDANOV, I. Ye. Engineer

"Elimination of Shortcomings in Maintenance and Servicing of Communications Trunk Lines," Vest. svyazi, No.7, pp 19, 20, 1953

Translation No. 543, 27 Apr 56

BOGDANOV, I. Ye.

BOGDANOV, I. Ye. -- "Increasing the Effectiveness of Using Systems of Packing on Symmetrical Trunk Cable Lines for Communications." Min Communications USSR. Moscow Electrical Engineering Inst of Communications. Moscow, 1956. (Dissertation for the Degree of Candidate in Technical Sciences)

SOURCE Knizhnaya Letopis', No 6 1956

BOGDANOV, I. Ye., kand.tekhn.nauk

Remote control of a switch assembly. Mekh.i avtom.proizv. 14
no.8:18-21 Ag '60. (MIRA 13:8)
(Electric railroads—Switches) (Remote control)

BOGDANOV, I.Ye., kand.tekhn.nauk; BARINOV, V.V., inzh.

Automatic conveying of spools to weft winders. Mekh. i avtom.
proizv. 15 no.7:19-22 JI '61. (MIRA 14:6)
(Automatic control) (Reels (Textile machinery))

BOGDANOV, I.Ye., kand.tekhn.nauk

Remote control of the vacuum system in cleaning the working members of carding machines. Tekst.prom. 22 no.1:82-83 Ja '62.

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1. Rukovoditel' gruppy elektroavtomatiki Naro-Fominskogo otdela mekhanizatsii i avtomatizatsii Tsentral'nogo proyektno-konstruktor-skogo i tekhnologicheskogo byuro (TsPKTB) Moskovskogo oblastnogo sovnarkhoza.

(Carding machines--Cleaning) (Remote control)

BOGDANOV, I.Ye., kand.tekhn.nauk

Automation and blocking of the passage of two electric trains
on a common track. Tekst.prom. 22 no.8:80-82 Ag '62.

(MIRA 15:8)

1. Rukovoditel' gruppy elektroavtomatiki Naro-Fominskogo otdela
mekhanizatsii i avtomatizatsii Tsentral'nogo proyektno-konstruktorskogo
i tekhnologicheskogo byuro (TsFKTB) Mosoblsovnarkhoza.
(Conveying machinery) (Automation)

BOGDANOV, I.Ye., kand.tekhn.nauk

Automatic control device for weft bobbins. Mekh.i
avtom.proizv. 16 no.10:27-30 0 '62. (MIRA 15:11)
(Automatic control)
(Looms)

BOGDANOV, I.Ye.

Automation of the passage of intrafactory electric trains
on crossings. Tekst.prom-23 no.1:82-84 Ja '63. (MIRA 16:2)

1. Rukovoditel' gruppy elektroavtomatiki Naro-Fominskogo
otdela mekhanizatsii i avtomatizatsii Tsentral'nogo
proyektno-konstruktorskogo i tekhnologicheskogo byuro
(TSPKTB).

(Railroads, Single-rail)
(Automation)

BOGDANOV, I.Ye., kand. tekhn. nauk

Automation of the intraplant electric transportation. Tekst.
prom. 22 no.7:76-78 JI '62. (MIRA 17:1)

1. Rukovoditel' gruppy elektroavtomatiki Naro-Fominskogo
otdela mekhanizatsii i avtomatizatsii Tsentral'nogo proyektno-
konstruktorskogo i tekhnologicheskogo byuro Soveta narodnogo
khozyaystva Moskovskogo oblastnogo ekonomicheskogo administra-
tivnogo rayona.

BOGDANOV, I.Ye., kand. tekhn. nauk

Automatic switch. Mekh. i avtom. proizvod. 17 no.4 43-45 Ap '63
(MIRA 17:9)

BOGDANOV, I.Ye., kand.takhh.nauk

Automatic control of power presses. Mekh.i avtom.proizv. 18
no.2:12-14 F '64. (MIRA 17:4)

BOGDANOV, I.Ye., kand.tekhn.nauk

Automatic turning switch. Mekh. i avtom.proizv. 19 no.3:30-33 Mr
'65. (MIRA 18:4)

L 22571-66 EWT(d)/EWP(v)/T/EWP(k)/EWP(h)/EWP(l)/EWP(m)-6

ACC NRI: AP6012974

SOURCE CODE: UR/0094/65/000/005/0057/0057

AUTHOR: Bogdanov, I. Ye.

ORG: none

TITLE: Materials of the Central Science Research Institute of Patent Information

SOURCE: Promyshlennaya energetika, no. 5, 1965, 57

TOPIC TAGS: research facility, scientific information

ABSTRACT: The Central Science-Research Institute of Patent Information (TsNIPI), created in January of 1963, has the task of making available patent information concerning foreign and domestic patents. In 1965, a catalog of translations of patent materials will be available. The institute has developed about 100 tables of bibliographic information (tabulograms) on descriptions of new inventions related to machine building, power, instrument construction, heavy industry, etc. Several examples of descriptions of foreign patents which will be published in 1965 are presented. [JPRS]

SUB CODE: 05 / SUBM DATE: none

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BK

L 9862-66 EWI(d)/EWP(v)/I/EWP(k)/EWP(h)/EWP(l)/ETC(m) WW

ACC NO: AP6003743

SOURCE CODE: UR/0104/65/000/004/0092/0093

AUTHOR: Bogdanov, I. Ye. (Candidate of technical sciences)

ORG: none

TITLE: Patent information -- serving technical progress

SOURCE: Elektricheskiye stantsii, no. 4, 1965, 92-93

TOPIC TAGS: scientific information, scientific policy, scientific organization

ABSTRACT: The Central Science-Research Institute of Patent Information and Technico-Economic Investigations (TskhIPI), created in January 1963, has the task of making available patent information concerning foreign and domestic patents. It publishes a list of foreign patent descriptions received in the USSR, as well as the Byulleten Izobreteniy i Tovarnykh Znakov (Bulletin of Inventions and Trade Marks) describing inventions and trade marks registered in the USSR, and translated information on patents published in the official patent journals of the USA, FRG and England. In addition, patent journals on special subject areas are published, and the microfilm shop is now engaged in microfilming the entire contents of the all-union patent-technical library, a total of over 7 million patents as of the time of publication of this article. [JERS]

SUB CODE: 05 / SUBM DATE: none

OC
Card 1/1

UDC: 347.771:002.6

BOGDANOV, I.Ye.

Information on patents in our country. Elektrichestvo no.4:
92-93 Ap '65. (MIRA 18:5)

BOGDANOV, K., starshiy red.kart

Increasing the moisture resistance of nautical charts.
Mor.flot. 20 no.8:16-17 Ag '60. (MIRA 13:8)

1. Tsentral'noye kartoproisvodstvo.
(Nautical charts) (Paper coatings)

BOGDANOV, K.; VESELOV, P.; NOSOVA, A.

Readers suggest. Fin. SSSR 23 no.7:77-79 J1 '62. (MIRA 15:7)

1. Nachal'nik inspeksii gosudarstvennykh dokhodov Tambovskogo rayonnogo finansovogo otdela Tambovskoy oblasti (for Bogdanov).
2. Zaveduyushchiy Luginskim rayonnym finansovym otdelom Zhitomirskoy oblasti (for Veselov).
3. Inspektor Arskogo rayonnogo finansovogo otdela Tatarskoy ASSR (for Nosova).
(Agriculture--Taxation)
(Luginy District--Community centers)
(Agriculture--Auditing and Inspection)

BOGDANOV, K.A.
BOGDANOV, K.A.

~~BOGDANOV, K.A.~~
Materials of Sedov's polar expedition during the first wintering
in 1912-1913. Izv.-AN SSSR, Ser. Geog. no.3:85-90 My-Je '57.
(Sedov, Georgii Iakovlevich, 1877-1914) (MIRA 10:12)
(Arctic regions)

BOGDANOV, Konstantin Aleksandrovich; YAKOVLEV, Yu.A., kand. tekhn. nauk,
Inzh.-gidrograf, spetsred.; FRISHMAN, Z.S., red. izd-va;
KOTLYAKOVA, O.I., tekhred.

[Marine navigation charts; manual for merchant ship handling]
Morskoe navigatsionnye karty; posobie dlia sudovoditelei
morskogo flota. Leningrad, Izd-vo "Morskoi transport," 1960.
147 p. (MIRA 13:7)
(Nautical charts) (Ship handling)

PAVLOVA, Aleksandra Vasil'yevna; BOGDANOV, K.A., ~~otv. red.~~; KULAGINA,
T.I., red.; ZHUKOVA, Ye.G., ~~tekhn. red.~~

[Marine charts] Morskije navigatsionnye karty. Leningrad, Izd-vo
Leningr. univ., 1961. 179 p. (MIRA 14:9)
(Nautical charts)

KUCHEROV, I.P. (Leningrad); BOGDANOV, K.A. (Leningrad)

Witness of a bold scientific undertaking and heroism; a map of
the Antarctic cruise of the First Russian Expedition to the South
Pole. Priroda 51 no.5:89-91 My '62. (MIRA 15:5)
(Antarctic regions--Maps)