YEZHKOVA, Z.I.; IOFFE, I.I.; KAZANSKIY, V.B.; KRYLOVA, A.V.; LYUBARSKIY, A.G.; MARGOLIS, L.Ya.

Activity, structure and the electric properties of mixed vanadium catalysts. Kin. i kat. 5 no.5:861-867 S-O '64. (MIRA 17:12)

1. Nauchno-issledovatel'skiy institut organicheskikh poluprovodnikov i krasiteley i Institut khimicheskoy fiziki AN SSSR.

YEZHOV, A. (g.Barnaul)

Little feuilletons. Okhr. truda i sots. strakh. 5 no.5:28 My '62. (MIRA 15:5)

(Employers' Liability)

YEZHOV, A., inzhener-polkovnik

Doctor of technical sciences. Tekh. i vooruzh. no.2:4-7 F '64. (MIRA 17:9)

YEZHOV, A., inzh.-polkovnik

Following the path of the first researcher. Voen.znan. 40 no.11:38 N '64. (MIRA 18:1)

YEZHOV, A. A.

USSR/Meteorology - Remote Control Station Jun 52

"Remote-Control Meteorological Station of A. N. Mal'tsev," A. A. Yezhov, Sverdlovsk UGMS (Admin of Hydrometeorol Sv)

"Meteorol i Gidrol" No 6, pp 43-47

Subject station was designed by A. N. Mal'tsev, mechanic of Sverdlovsk UGMS. It gave 4 yrs of reliable service. The station consists of 4 main parts: wind, temp, and humidity units and elec power source. The units measuring temp, humidity

229T94

and wind velocity are installed at a specified area and altitude; the reading dials and elec power sources are in the room of the observer. The operation of the station proved to be satisfactory.

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YEZHOV, A.A.

On Climatology Meteorol. i gidrologiya, No 5, 1953, pp 3-8

In a polemic on the principal problems of climatology, the author promotes his point of view, according to which climatology is a science of the physical processes occurring in the atmospheric envelope of the earth as part of the geographic medium. (RZhGeol, No 5, 1954)

SO: Sum. No. 658, 6 Jul 55

YEZHOV, A.A., dessinator; PODBEREZINA, Zh.M., dessinator

Weaving of selvage in various types of fabrics. Tekst. prom. 25 no.9:44-47 S '65. (MIRA 18:10)

1. Kalininskiy khlopchatobumazhnyy kombinat.

YEZHOV, A.G.; MARCHENKO, I.M.; UDODOV, M.G.; KONONTSEV, P.I.; AMINOV, T.D.; ROMANOV, B.G.; NAZARETYAN, V.A.; PETROV, V.A.

Introducing abundant radio facilities in villages. Vest. sviazi 14 no.5:18-21 My '54. (MLRA 7:7)

1. Nachal'nik Sverdlovskoy DRTS (for Yezhov); 2. Nachal'nik Ul'yanovskoy DRTS (for Marchenko); 3. Nachal'nik Balykleyskoy kontory svyazi (for Udodov); 4. Nachal'nik Rovenskogo oblastnogo upravleniya svyazi (for Kononteev); 5. Glavnyy inzhener Alma-Atinskoy direktsii radiosvyazi (for Aminov); 6. Nachal'nik Stalingradskoy DRTS (for Romanov); 7. Zamestitel' nachal'nika Talinskoy rayonnoy kontory svyazi Armyanskoy SSR (for Nazaretyan); 8. Nachal'nik Stavropol'skoy krayevoy DRTS (for Petrov).

(Radio--Receivers and reception) (Radio in agriculture)

YEZHOV, [illegible] Aleksandrovich; KOROSTELEV, Nikolay Borisovich; LAGUTINA, Ye.V., red.; NAZAROVA, A.S., tekhn. red.

[Attack on microbes] Nastuplenie na mikrobov. Moskva, Izd-vo "Znanie," 1963. 52 p. (Narodnyi universitet kul'tury: Fakul'tet zdorov'ia, no.8) (MIRA 16:9)
(MEDICAL MICROBIOLOGY)

YEZHOV, A.G.

Training of personnel to service VRS equipment at automatic telephone exchanges. Vest.sviazi 20 no.6:26-27 Je '60. (MIRA 13:7)

1. Starshiy inzhener normativno-issledovatel'skoy gruppy Sverdlovskoy direktsii radiotranslyatsionnykh setey.
(Telephone, Automatic)

YEZHOV, A. I.

Subways - Moscow

New subway line opened. Gor. khoz. Mosk. 26 no. 3, 1952

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

YEZHOV, A.I., nachal'nik.

[The Moscow subway] Moskovskii metropoliten. Moskva, Izd-vo "Znanie," 1953. 30 p. (MIRA 6:10)

1. Moskovskiy metropoliten imeni L.M.Kaganovicha.
(Moscow--Subways) (Subways--Moscow)

YEZHOV, A.I.

New line of the Moscow subway. Gor.khoz.Mosk. 31 no.6:11-13 Je '57. (MIRA 10:7)

1. Nachal'nik Moskovskogo metropolitena imeni V.I. Lenina.
(Moscow--Subways)

YEZHOV, A.I.

Riga subway line. Gor. khoz. Mosk. 32 no.6:3-4 Je '58. (MIRA 11:7)

1. Nachal'nik Moskovskogo metropolitena imeni V.I. Lenina.
(Moscow--Subways)

YEZHOV, A.I.

Subway trains to the southwestern district. Gor. khoz. Mosk. 33 no.3:14-15 Mr '59. (MIRA 12:5)

1. Nachal'nik Moskovskogo metropolitena imeni V.I. Lenina.
(Moscow--Subways)

YEZHOV, A.I.

Some features of vein rocks in the Shalgiy region. Biul.MOIP. Otd. geol. 34 no.6:136 N-D '59. (MIRA 14:3)
(Shalgiy region—Rocks, Igneous)

KOPTEV-DVORNIKOV, V.S.; POLKVOY, O.S.; MARKOVA, N.G.; DMITRIYEV, L.V.; YEFREMOVA, S.V.; YEZHOV, A.I.; ZHUKOV, M.A.; KOZLOV, A.V.; LEBEDEV, A.P., otv.red.; SHLEPOV, V.K., red.izd-va; ASTAF'YEVA, G.A., tekhn.red.

[Paleozoic intrusive complexes in Bet-Pak-Dala. Part 1] Paleozoiskie intruzivnye kompleksy Betpakdala. Part.1. Moskva, Izd-vo Akad.nauk SSSR, 1960. 239 p. (Akademiia nauk SSSR. Institut geologii rudnykh mestorozhdenii, petrografii, mineralogii i geokhimii. Trudy, no.44) (MIRA 13:12)

(Bet-Pak-Dala--Granite)

YEZHOV, A.I.

Postigneous processes of granitoids in the Shalgiy region. Biul. MOIP. Otd.geol. 37 no.3:123-124 My-Je '62. (MIRA 15:10)
(Kazakhstan—Granite)

LEVINSON-LESSING, F.Yu.[Loewinson-Lessing, F.IU.]; STRUVE, E.A.; PETROV, R.P.; DEMIN, A.M.; BORSUK, A.M.; YEZHOV, A.I.; AFANAS'YEV, G.D., red.; PETROV, V.P., red.; USTIYEV, Ye.K., red.; VLASOVA, L.V., red. izd-va; SAMARCHYAN, L.M., red. izd-va; SMIRNOVA, Z.A., red.izd-va; GUROVA, O.A., tekhn. red.

[Dictionary of petrography] Petrograficheskii slovar'. Perer. i dop. R.P.Petrovym i dr. Pod red.G.D.Afanas'eva, V.P. Petrova i E.K.Ustieva. Moskva, Gosgeoltekhizdat, 1963. 447 p. (MIRA 16:6)

(Russian language--Dictionaries)
(Petrology--Dictionaries)

YEZHOV, A. I.

A course in industrial statistics. A textbook. Moskva, Gosplanizdat, 1946. 263 p. (50-22012)

HA40.I6E9

TEZHOV, A. I.

A course in statistics. A textbook. 2. izd. Moskva, Gosplanizdat, 1947. 255 p. (50-22013)

HA29.E9 1947

YEZHOV, A.

Yezhov, A. "Certain problems of the development of reserves in industry". Vestnik statistiki, 1949, No. 1, p. 31-41.

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

1. YEZHOV, A. [I]

2. USSR (600)

4. Industrial Statistics

7. The fifth five-year plan and immediate tasks of industrial statistics. Vest. stat. No. 6 1952.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

YEZHOV, A. I.

"Industrial Statistics" (Promyshlennaya Statistika), State Publishing House for Statistics, Moscow, 1954

Translation of TABCON and summary of context D 257185, 30 Jun 55

PHASE I BOOK EXPLOITATION 511

Yezhov, Anatoliy Ivanovich

Statistika promyshlennosti (Industrial Statistics) 3rd ed., rev. Moscow, Gosstatizdat, 1957. 376 p. 18,000 copies printed.

Ed.: Gryaznov, V.I.; Tech. Ed.: Melent'yev, A.M.

PURPOSE: This manual is intended as a textbook for statistical tekhnikums and has been approved as such by the School Administrative Division of the Central Statistical Administration of the USSR.

COVERAGE: In preparing the third edition of Industrial Statistics, account has been taken of the most important recent developments that have a bearing on the economic applications of statistics. Most of the revisions were made in chapters discussing the organization of Soviet industrial statistics and changes in the manner of collection, processing, analysis, and presentation of statistical data. There are 8 Soviet references.

Card 1/17

YEZHOV, A I

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Organizatsiya gosudarstvennoy statistiki v SSSR (Organization of governmental statistics in the USSR)
Moskva, Gosstatizdat, 1957
131 p. tables.
English translation entitled: "Soviet Statistics."

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MEA

YEZHOV, A I

Soviet Statistics. Moscow, Foreign Languages Publishing House, 1957.
131 p. 21 cm.
Translated from the Russian: Organizatsiya Gosudarstvennoy Statistiki V. SSSR.

YEZHOV, A. I.

Soviet statistics for 40 years. Vop. ekon. no.11:67-78 N '57.
(Russia--Statistics) (MIRA 11:2)

YEZHOV, A. I.

Revaluation of the fixed assets of the U.S.S.R. Vop. ekon. no.7:57-67 Jl '59. (MIRA 12:11)

1.Zamestitel' nachal'nika TSentral'nogo statisticheskogo upravleniya SSSR.

(Valuation)

YEZHOV, Anatoliy Ivanovich; BOYARSKIY, A.Ya., red.; SHENTSIS, Ye.M., red.; PONOMAREVA, A.A., tekhn. red.

[Flattening and calculation of distribution series] Vyravnivanie i vychislenie riadov raspredelenii. Moskva, Gosstatizdat, 1961. 335 p. (MIRA 15:3)
(Mathematical statistics)

86-58-6-16/34

AUTHOR: Yezhov, A. P., Engr Lt Col

TITLE: An Organizer of Innovations (Organizator ratsionalizatorskoy raboty)

PERIODICAL: Vestnik vozdushnogo flota, 1958, Nr 6, p 52 (USSR)

ABSTRACT: The author states that the department in which Engr-Maj I. Ya. Starorusskiy directs the work of innovators has won first place in an academy. Thanks to his efforts, a new and simple method of repairing aircraft fuel tanks was recommended by A. I. Ogurtsov, Candidate of Technical Sciences. Formerly aircraft fuel tanks with punctured walls were replaced by new tanks. Now, with the aid of a special device the damaged section of the fuel tank is cut out and a new piece is attached in its place. One side of the piece is covered with a layer of cord and the other side with the kerosene-resisting rubber and then vulcanized. By this method the airdraft fuel tank can be repaired within two hours, not only in a workshop but also under field conditions. There is one photograph.

AVAILABLE: Library of Congress

Card 1/1

YEZHOV, A.P., inzh.-podpolkovnik

Efficiency promoters in a military academy. Izobr.v SSSR 2 no.2:29-32 F '57. (MIRA 12:3)

(Military research)

YEZHOV, B., (Kiyev).

Using porous gypsum as insulating material. Stroi.mat.2 no.12 24-25 D '56. (MLRA 10:2)

1. Glavnyy inzhener otdela promprodpriyatiy Glavkiyevstroya.
(Gypsum) (Insulation (Heat))

YEZHOV, B.

Gas-entrained gypsum and heat-insulating products made from it.
Stroi mat. 3 no.12:15-16 D '57. (MIRA 11:2)

1. Nachal'nik tsentral'noy laboratorii Glavkiyevstroya.
(Gypsum) (Insulation (Heat))

YEZHOV, B.A., kapitan 1-go ranga

How to improve the planning and control of combat training.
Mor. sbor. 46 no.10:35-41 O '63.

(MIRA 18:12)

YEZHOV, B.L., inzh.; OSADCHUK, A.E., inzh.

Using air-entrained gypsum in insulating pipes. Rats. i izobr. predl. v stroi. no.7:78-81 '58. (MIRA 11:12)
(Insulating materials)

YEZHOV, D., inzh. (Leningrad)

Transistorized audio generator. Radio no.11:55-56 N '65. (MIRA 18:12)

YEZHOV, G.; GLAZKOV, V.

Lift-jack hoist for passenger cars and trucks. Avt.transp.34 no.3: 26 Mr '56. (Lifting jacks) (MLRA 9:7)

YEZHOV, G.I., aspirant

Testing of feeds affected with fungi. Veterinariia 36 no.6: 73-74 Je '59. (MIRA 12:10)

1. Moskovskaya sel'skokhozyaystvennaya akademiya imeni K.A. Timiryazeva.
(Fungi, Pathogenic) (Feed and feeding stuffs)

YEZHOV, G. I., Cand Biol Sci -- (diss) "Serological diagnostics of the susceptibility of fodder to toxic fungi of the Fusarium type." Moscow, 1960. 20 pp; (Moscow Order of Lenin Agricultural Academy im K. A. Timiryazev); 150 copies; price not given; (KL, 26-60, 133)

YEZHOV, A.I.

Work of the permanent Commission of the urban transportation and communication of the Moscow City Council. Gor.khoz.Mosk.25 no.8:7-8 Ag '51. (MIRA 10:1)

1. Predsedatel' postoyannoy komissii po transporty i svyazi Moskovskogo gorodskogo Soveta deputatov trudyashchikhsya.
(Moscow--Traffic engineering) (Moscow--Telecommunication)

YEZHOV, G. I., KUDRYASHOV, A. G., MARKOVA, A. M., SERGEYEVA, A. V., ZHIL'TSOV, V. G. and ROZHANSKIY, M. E. (Moscow Agricultural Academy imeni K. A. Timiryazev).

Hemolytic disease of newborn colts

Veterinariya, Vol. 38, No. 8, August 1961, pp. 59

YEZHOV, G. I.

YEZHOV, G. I.- "Improving the Technology of Manufacture of Steel for Flask Tubes." Min of Higher Education USSR, Moscow Order of Labor Red Banner Inst of Steel Imeni I. V. Stalin, Chair of Metallurgy of Steel, Moscow, 1955 (Dissertations For Degree of Candidate of Technical Sciences)

SO: Knizhnaya Letopis' No. 26, June 1955, Moscow

YEZHOV, G. I. (Engr.): ABROSIMOV, E. V.; ANSHELES, I. I.; TRUBIN, K. G. (Prof., Dr. Tech. Sci.);

"The Effort of Teeming Conditions upon the Quality of Pipe Steel," in book The Application of Radioisotopes in Metallurgy, Symposium XXXIV; Moscow; State Publishing House for Literature on Ferrous and Nonferrous Metallurgy, 1955.

Prof. K. G. TRUBIN, Dr. Tech. Sci.; G. I. YEZHOV, Engr.; E. V. ABROSIMOV, Assistant; I. I. ANSHELES, Assistant, Chair of Steel Metallurgy, Moscow Inst. of Steel im I. V. Stalin.

S/137/62/000/006/013/163
A006/A101

AUTHOR: Yezhov, G. I.

TITLE: The effect of the method of steel deoxidation upon the properties of finished metal

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 6, 1962, 26, abstract 6V193 (In collection: "Konstruir. i tekhnol. mashinostr.", no. 1, Moscow-Kiyev, Mashgiz, 1961, 104 - 109)

TEXT: For the production of steel by the basic open-hearth process, whose properties are not below those of acid steel, 10 experimental heats of grade 40 XH (40KhN) steel were produced in a basic open-hearth furnace by the following variants: A. The heats were produced in a 40-ton acid mazout furnace, operating on a solid charge by an "active" process without deoxidation of Al. After completed active bubbling 25 kg cast iron per 1 ton of steel were added to the pool for overboiling. Subsequently Fe-Cr, Fe-Mn and blast furnace Re-Si were added. B. The heats were conducted in a basic 80-ton open hearth furnace operating on a solid charge. Preliminary deoxidizing was conducted with Fe-Mn and

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The effect of the...

blast furnace Fe-Si, subsequently Fe-Cr was added. Final deoxidation was performed in the ladle with 45% Fe-Si and Al in a quantity of 300 g/ton of steel. C. Smelting conditions were analogous to those of variant B, except deoxidation: prior to preliminary deoxidation a mixturewas added to the slag which consisted of 50% crushed coke and 50% Si-Ca, in a quantity of 150 kg per heat. Five minutes later Si-Mn and blast furnace Fe-Si are added, and 100 kg deoxidizing mixture and blast-furnace Fe-Si were again introduced. D. The heats were conducted in a basic 40-ton furnace according to a technique used at the plant, except final deoxidation which was conducted in the ladle with 4.4 kg Si-Ca per 1 ton of steel. The investigations have shown that in melting 40KhN grade steel with full deoxidation in the furnace by blast furnace Fe-Si only or with full deoxidation in the ladle by Si-Ca instead of Al, a metal is obtained whose mechanical properties approach those of an acid metal. Deoxidation with blast furnace Fe-Si only in amounts of 4.5 - 5.0% of the heat weight and deoxidation by Si-Ca instead of Al in an amount of 4.4 kg/t of steel assure full deoxidation of the steel. An analysis of gases has shown that steel deoxidized with blast-furnace Fe-Si and Si-Ca approaches acid steel in respect to the O content. Least N content is obtained in steel deoxidized by blast-furnace Fe-Si. In deoxidation

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A006/A101

The effect of the...

by blast-furnace Fe-Si and Si-Ca the amount of non-metallic impurities and the Al content in their composition are considerably reduced. This explains apparently the increase in the mechanical properties of steel melted by the aforementioned variants.

G. Lyubimova

[Abstracter's note: Complete translation]

Card 3/3

YEZHOV, G.I., kand.tekhn.nauk

Using radioisotopes in investigating the effect of ~~teeming~~ conditions on the quality of steel castings. Konstr.i tekh. mash. no.1:110-114 '61. (MIRA 15:2)
(Steel castings—Testings)
(Radioisotopes—Industrial applications)

YEZHOV, O.I.

Changes in the serum protein picture of animals during the immunization process. Trudy Un. druzh. nar. 7. Vop. med. no.1: 181-190 '64. (MIRA 18:9)

1. Kafedra mikrobiologii Universiteta Druzhby Narodov imeni Patrisa Lumumby, Moskva.

GAUSHCHENKO, V.G.; LADYZHENSKIY, B.N., kand. tekhn. nauk; YEZHOV, G.I., kand. tekhn. nauk

Using scrap metal in the side-blown oxygen converter process. Met. i gornorud. prom. no.6:21-23 N-D '65. (MIRA 18:12)

YEZHKOV, I.F., gvardii podpolkovnik meditsinskoy sluzhby

Prevention and incidence of epidermophytosis in tank crew. Voen.-med. zhur. no.9:79-81 S '56. (MIRA 10:3)
(DERMATOMYCOSIS)

YEZHOV, I.I. [IEzhov, I.I.]

Extension of a discrete analog of Blackwell's theorem to the case of a Markov chain of the rth order. Dop. AN URSR no.7: 834-837 '65. (MIRA 18:8)

1. Kiyevskiy gosudarstvennyy universitet.

YEZHOV, I.I. [IEzhov, I.I.]

Queueing system of the type GI|M|m in the case of a nonordinary flow of demands. Dop. AN URSR no.8:988-990 '65.

(MIRA 18:8)

1. Kiyevskiy gosudarstvennyy universitet.

YEZHOV, I.I. [IEzhov, I.I.]

Some limit theorems for a sequence of maxima of independent random variables. Dop. AN URSR no.11:1411-1415 '64. (MIRA 18:1)

1. Kiyevskiy gosudarstvennyy universitet. Predstavleno akademikom AN UkrSSR B.V. Gnedenko [Hniedenko, B.V.].

YEZHOV, I.L.

Series system in the use of fans. Tekst.prom. 16 no.3:49-50 Mr '56. (MIRA 9:6)

1.Nachal'nik sektora Santekhlegproma.
(Fans, Electric)

YEZHOV, I. N.

YEZHOV, I.N.

Physicogeographical conditions governing the construction of irrigation systems in Voronezh Province. Vop.geog. no.32:194-211 '53. (MIRA 10:11)

(Voronezh Province--Irrigation)

YEZHOV, I. N.

"Basic Problems of the Geomorphology of the Central Chernozem Oblasts." Min Higher Education, Voronezh State U, Voronezh, 1955
(Dissertation for the Degree of Doctor of Geographical Sciences)

SO: Knizhnaya Lotopis', No. 32, 6 Aug 55

YEZHOV, I.N.

General features of the development of the erosion relief in central Chernozem provinces. Trudy VGU 42 no.4:11-13 '55.
(Central Black Earth region--Physical geography) (MIRA 11:6)
(Erosion)

YEZHOV, I.N.

Geomorphological regions of central Chernozem provinces. Trudy VGU 37:67-111 '57. (MIRA 11:6)
(Central Black Earth Region--Physical geography)

YEZHOV, I.N.

Using the ravine pattern for classifying reliefs according to areal types. Nauch.dokl.vys.shkoly; geol.-nauki no.4:75-79 '58.
(MIRA 12:6)

1. Voronezhskiy universitet, geograficheskiy fakul'tet, kafedra fizicheskoy geografii.
(Erosion)

YEZHOV, I.N.; NESTEROV, A.I.

"Geomorphology of the European part of the U.S.S.R." by M.V. Karandeeva. Reviewed by I.N. Ezhov. Izv.vys.ucheb.zav.; geol.i razv. 2 no.8:147-150 Ag 59. (MIRA 13:4)
(Geology, Structural)
(Karandeeva, M.V.)
(Ezhov, I.N.)

YEZHOV, I.N.

History of the relief study of the Central Black Earth Region.
Izv.Vor.otd.Geog.ob-va no.3:15-20 '61. (MIRA 15:11)
(Central Black Earth Region--Landforms)

YEZHOV, I.N.

On the K.I. Gerenchuk's book "Tectonic regularities in the orography and river network of the East European Plain. Nauch. zap. Vor. otd. Geog. ob-va:155-156 '63. (MIRA 17:9)

MUROMTSEVA, L.A.; YEZHOV, I.P.

Work of the Office of Technical Information at the Volgograd Plant. NTI no.9:12-13 '64. (MIRA 18:2)

1. Nachal'nik Byuro tekhnicheskoy informatsii Volgogradskogo alyuminiyevogo zavoda (for Muromtseva).

YEZHOV, I. S.

Card [illegible]

Author [illegible]

Title [illegible] and anti-oxidizing properties of yellow pigments of grain

Periodical [illegible]

[illegible]

Institution [illegible]

Publication [illegible] November 2, 195[illegible]

YEZHOV, I.S.

NOVOTEL'NOV, N.V.; YEZHOV, I.S.

The biological properties and the chemical nature of substances inhibiting the germination of graminaceous seeds. Bot.zhur.42 no.2:255-260 F '57. (MIRA 10:3)

1. Tekhnologicheskiy institut kholodil'noy promyshlennosti, Leningrad. (Flavone) (Germination) (Barley)

NOVOTEL'NOV, N.V.; YEZHOV, I.S.

Substance regulating the activity of amylase isolated from barley. Izv. vys. uchob. zav.; pishch. tekh. no. 2:47-53 '58. (MIRA 11:10)

1. Leningradskiy tekhnologicheskiy institut kholodil'noy promyshlennosti, Kafedra biokhimii.

(Amylase)
(Barley)

NOVOTEL'NOV, N.V.; YEZHOV, I.S.

Regulator of the activity of amylase isolated from barley kernels. Nauch.dokl.vys.shkoly;biol.nauki no.3:164-168 '58. (MIRA 11:12)

1. Predstavlena kafedroy mikrobiologii i biokhimii Leningradskogo tekhnologicheskogo instituta kholodil'noy promyshlennosti.
(Amylase) (Barley)

NOVOTEL'NOV, N.V.; YEZHOV, I.S.

New antibiotic hordecin isolated from barley grain. Nauch.dokl. vys.shkoly; biol.nauki no.3:178-182 '59. (MIRA 12:10)

1. Rekomendovana kafedroy biokhimii i mikrobiologii Leningradskogo instituta kholodil'noy promyshlennosti.
(ANTIBIOTICS) (BARLEY)

NOVOTEL'NOV, N.V.; YEZHOV, I.S.

Use of running water after the wetting of barley in the course of brewing. Izv.vys.ucheb.zav.; pishch.tekh. no.6:37-44 '59. (MIRA 13:5)

1. Leningradskiy tekhnologicheskiy institut kholodil'noy promyshlennosti, Kafedra mikrobiologii i biokhimii.
(Barley) (Brewing)

NOVOTEL'NOV, N.V.; YEZHOV, I.S.

Development and planning of the process of preparing hordecin from barley. Izv.vys.ucheb.zav.;pishch.tekh. 1:29-34 '61. (MIRA 14:3)

1. Leningradskiy tekhnologeskiy institut kholodil'noy promyshlennosti, Kafedra mikrobiologii i biokhimii.
(ANTIBIOTICS) (BARLEY)

YEZHOV, L. S.

SPANDAR'YAN, V.B., red.; KUTSENKOV, A.A.; YERSHOV, Yu.A.; PIROZHKOVA, A.G.; ZINOV'YEV, N.V.; GOLOVIN, Yu.M.; BELOSHAPKIN, D.K.; KOROVINA, A.N.; MOISEYEV, P.P.; GASHEV, B.M.; YEZHOV, L.S.; MAMEKOK, A.I.; ROGOV, V.V.; GORYUNOV, V.P., red.; INOZEMTSEV, N.N., red.; SHLENSKAYA, V.A., red. izd-va; BORISOVA, L.M., red. izd-va; VOLKOVA, Ye.D., tekhn. red.

[Foreign commerce of the U.S.S.R. with countries of Asia, Africa and Latin America] Vneshniaia torgovlia SSSR so stranami Azii, Afriki i Latinskoi Ameriki. Moskva, Vneshtorgizdat, 1958. 194 p. (MIRA 11:7)

1. Moscow. Nauchno-issledovatel'skiy kon"yunkturnyy institut. (Russia—Commerce)

POLYAN, Ye.P., inzh.; YEZHOV, M.D., inzh.; SHNEYDER, A.Yu., aspirant

Electronic units in multifunctional prosthesis with bioelectric control. Protez. i protezostr. no.10:3-10 '64. (MIRA 18:12)

1. TSentral'nyy nauchno-issledovatel'skiy institut protezirovaniya i protezostroyeniya.

YEZHOV, M.G.

Excursion to a fish hatchery. Est. v shkole no.5:54-58 S-O '54. (MLRA 7:9)

1. Uchitel' Nepetsinskoy shkoly Kolomenskogo rayona Moskovskoy oblasti.
(Fish culture) (School excursions)

YEZHOV, M.G.

Experiment in conducting practical work on stockbreeding farms. Est. v shkole no.2:74-77 Mr-Ap '56. (MLRA 9:7)

1.Uchitel' Nepetsinskoy shkoly Kolomenskogo rayona Moskovskoy oblasti.
(Stock and stockbreeding--Study and teaching)

YEZHOV, M.G., uchitel'.

Experimenting with frogs and observing them. Biol. v shkole no.2:81 Mr-Ap '58. (MIRA 11:4)

1. Nepetsinskaya semiletnyaya shkola Kolomenskogo rayona Moskovskoy oblasti.
(Zoology--Study and teaching) (Frogs)

YEZHOV, M.G., uchitel'

School rabbit section on the collective farm. Biol.v shkole no.1:59-63 Ja-F '60. (MIRA 13:5)

1. Nepetsinskaya semiletnyaya shkola, Moskovskoy oblasti.
(Rabbits)

ACC NR: AP7004810 (A) SOURCE CODE: UR/0413/67/000/001/0149/0149

INVENTOR: Gladkiy, K. S.; Timokhov, Ye. P.; Yezhov, M. I.; Skibin, D. M.

ORG: None

TITLE: An atomizer for vacuum spraying. Class 75, No. 190247 [announced by the Scientific Research Institute of Paint and Varnish Technology (Nauchno-issledovatel'skiy institut tekhnologii lakokrasochnykh pokrytiy)]

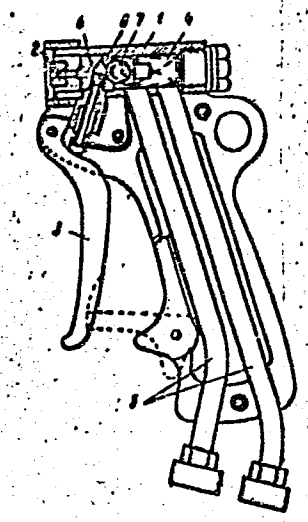
SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 1, 1967, 149

TOPIC TAGS: spray nozzle, atomization, vacuum technique, paint, varnish

ABSTRACT: This Author's Certificate introduces an atomizer for vacuum spraying paint and varnish materials. The unit contains a housing, spray nozzle, valve device with trigger mechanism and spring return, and pipelines for paint feed and circulation. The operating reliability of the atomizer is improved by balls located in the cavity of the valve device. A shut-off ball is forced out of the valve seat and put into reciprocating motion by an intermediate ball which is moved by the action of the trigger and spring-return mechanism.

Card 1/2 UDC: 667.661.23

ACC NR: AP7004810



1--housing; 2--nozzle; 3--trigger mechanism; 4--spring-return mechanism; 5--pipelines; 6--intermediate ball; 7--shut-off ball; 8--valve seat

SUB CODE: 13, 11/ SUBM DATE: 23Nov65

Card 2/2

ACC NR: AP7000985 (A) SOURCE CODE: UR/0018/66/000/012/0107/0110

AUTHOR: Yezhov, N. (Colonel)

ORG: None

TITLE: The fire control classroom

SOURCE: Voyennyy vestnik, no. 12, 1966, 107-110

TOPIC TAGS: military training, training aid, training equipment, gunnery trainer, fire control system, military personnel, ordnance personnel

ABSTRACT: Practice has shown that fire control training in appropriately equipped classrooms can be combined with tactical field exercises to develop firm fire-control skills among officers. One such classroom for training officers in reconnaissance and target designation, selection of the proper weapons and ammunition for their destruction, in assigning firing tasks, in fire correction, etc., is described. The equipment includes a terrain mockup, a system of communications, control, and observation, the power source for the radio equipment and electric targets, and templates for speeding up the work done by the instructor, all of which are described. In a typical classroom exercise, the instructor prepares the plan of an overall problem, and a template for the targets is chosen to illustrate its variants. Four students, one of whom is designated battalion commander, the other three as company

ACC NR: AP7000985

commanders, take their places at the tables and fulfill their training roles in response to presentations made by the instructor. Experience has shown that this method of equipping a classroom results in successful training in many aspects of fire control. Orig. art. has: 5 figures.

SUB CODE: 05,19/SUBM DATE: None

Card 2/2

YEZHOV, N., inzh.

Better organization for the transportation of short mine timbering. Rech.transp. 19 no.9:10-12 S '60. (MIRA 13:9)
(Lumber--Transportation)

ROMANOV, Yu.; ~~YEZHOV, N.~~ (Kishinev); MARKOV, Yu. (Khar'kov); ADESTOV, G. (Gor'kiy); MURIN, N.; MARIKOVSKIY, P. (Alma-Ata); DOROFEYEV, V.

Advice of specialists. Za rul. 20 no.8:18-19 Ag '62. (MIRA 16:6)
(Automobiles)

ACC NR: AP6027577 SOURCE CODE: UR/ 0018/66/000/006/0101/0105

AUTHOR: Yezhov, N. (Colonel)

ORG: None

TITLE: Firing from a tank while moving in water

SOURCE: Voyennyy vestnik, no. 6, 1966, 101-105

TOPIC TAGS: ground force training, conventional warfare, MILITARY TANK

ABSTRACT: The author reviews the particular circumstances under which the firing from a tank in water takes place, and discusses the training technique and the field exercises conducted in a prearranged body of water as it is shown in a pictorial drawing. Comparing the firing operations from the water with ground actions it is stressed that due to the waves and water flashes the observation and orientation operations become more difficult to perform. The effect of water surface on the sighting estimation ability causes negative aiming errors. The tank pitching oscillations are usually smoother. However, they depend upon the direction of waves, their amplitudes and propagation velocity. The effect of a possible periodical overflow of the gun barrel and muzzle by the water is also examined. Finally, watching and correcting fire blasts are obstructed by fine drizzle-like water drops. Various devices, prepared by tank crews to facilitate the observation and evaluation of firing results, are generally described. Many preliminary training

Card 1/2

ACC NR: AP6027577

exercises are conducted on the ground. The training organization at the water firing site is described by using a pictorial drawing. The placing of targets, the selection of a launching position and the deployment of various detachments is reviewed. Two or three tanks are used for training. Maneuvering operations of the tanks in the water firing area and the use of various equipment are discussed. A special training place is assigned to the handling of needed ammunition. Another training place is used as an observation post. It is equipped with a model of the water firing area used for various studies and exercises. Orig. art. has: 1 figure.

SUB CODE: 05, 15/ SUBM DATE: None

Card 2/2

SOV/120-58-6-31/32

AUTHORS: Altayskiy, Yu. M., Yezhov, N. M. and Sidyakin, V. G.

TITLE: A Metallic Stop-Cock for Vacuum Installations (Metallicheskiy kran dlya vakuumnykh ustanovok)

PERIODICAL: Pribory i tekhnika eksperimenta, 1958, Nr 6, p 119 (USSR)

ABSTRACT: The stop-cock described in this paper is small and convenient in use. It may be used both on the vacuum pump line or on a high vacuum line. A sectional drawing of the valve is shown in Fig.1. Thevalve consists of a metallic rod covered by a vacuum rubber tube. The rod has 2 channels along its axis 2 ,each of which ends in a hemispherical gap. The ends of the rod can be given the shape most useful for the particular application. The figure shows the valve in an open position. In order to close the valve the hemispherical gap is closed by means of the vertical bolt shown in the figure.

Card 1/2

SOV/120-58-6-31/32

A Metallic Stop-Cock for Vacuum Installations

The valve has been used for over 3 years at pressures as low as 10^{-5} - 10^{-6} mm Hg. A table is given of suitable dimensions for the various parts of the valve under different conditions. There is 1 figure and 1 table.

ASSOCIATION: Kiyevskiy politekhnicheskiy institut (Kiyev Polytechnical Institute)

SUBMITTED: December 30, 1957.

Card 2/2

IVANOV, N.A.; ZATSEPIN, N.N.; SUBOROV, Ye.A.; YEZHOV, N.M.

Magnitometer for measuring model magnetic anomalies.
Geofiz. prib. no.9165-74 '61. (MIRA 15:11)
(Magnetometer)

L 24823-66 EWT(d)/EWT(m)/EWP(v)/EWP(t)/EWP(k)/EWP(h)/EWP(1) IJP(c) JD/HW

ACC NR: [illegible] SOURCE CODE: [illegible]

AUTHORS: Zatsepin, N. N.; Shcherbinin, V. Ye.; Yezhov, N. M.; Kokhman, L. V.;

[illegible]

ORG: Institute of Physics of Metals, AN SSSR (Institut fiziki metallov AN SSSR);

[illegible]

[illegible] defectoscopy of [illegible] tubes in parallel circular magnetic fields

[illegible] Pilja, no. 1, 1965, [illegible]

TOPIC TAGS: steel, ferromagnetic material, magnetic field, defectoscopy, measuring

[illegible] defects in ferromagnetic [illegible]

[illegible] depicting the scope of measuring [illegible]

Card 1/2 UDC: 620.179.14

Card

YEZHOV, N.N. (Leningrad)

Astronomical phenomena in 1955. Nauka i zhizn' 22 no.7:37-38 Jl '55. (MIRA 8:9)

(Astronomy)

YEZHOV, N.N. (Leningrad).

Astronomical calendar for 1956 for school use. Fiz.v shkole 16 no.5:86-87 S-O '56. (MLRA 9:11)
(Astronomy--Yearbooks)

YEZHOV, N.

Orientation by means of celestial bodies. Voen.znan.[32]no.3:16-17 Mr. '56. (Orientation (Topography))

Yezhov, N.

YEZHOV, N., prepodavatel' morskhodnoy astronomii.

Practically indispensable accuracy in establishing the computed altitude of a celestial body. Mor. flot 18 no.2:5-6 F '58. (MIRA 11:2)

(Nautical astronomy)

3.3100

78026
SOV/33-37-1-26/31

AUTHOR: Yezhov, N. N.

TITLE: The Selection of a Celestial Body for Determining the Compass Correction in Case of Errors in Dead Reckoning

PERIODICAL: Astronomicheskiy zhurnal, 1960, Vol 37, Nr 1 pp 173-181

ABSTRACT: Two problems require knowledge of the compass correction: (1) determination of the compass course to be followed by a ship or plane from the start to the end along the true course between the two points; (2) determination of the true directions to the orienting marks, in order to obtain their true bearings of one and the same terrestrial or celestial orienting mark. The author derives a formula which expresses the influence of errors in dead reckoning on the precision of the calculated compass course of a vessel. He shows that due to inevitable errors in dead reckoning the generally accepted term "error of the compass correction" does not

Card 1/2

The Selection of a Celestial Body for Determining the Compass Correction in Case of Errors in Dead Reckoning

78026
SOV/33-37-1-28/31

correspond to reality. He concludes that for the determination of the compass correction as a correction of the course, it is necessary to select a celestial body whose zenith distance equals the length of the ship's track on this course. If the ship's position is determined by three bearings (i.e., radio bearings) any compass error derived from celestial bodies is excluded. But for determination of the place by two position lines it is advisable to select a celestial body at a low altitude. The author strongly criticizes the work of A. B. Marinbach (same Journal, Vol 34, 474, 1957) on the same subject. There are 1 figure; and 4 Soviet references.

SUBMITTED: March 23, 1959

Card 2/2

YEZHOV, N.

Our regulations. Grazhd.av. 20 no.8:18-19 Ag '63. (MIRA 16:9)

1. Glavnyy yuriskonsul't Glavnogo upravleniya Grazhdanskogo vozdushnogo flota.
(Aeronautics--Laws and regulations)

YEZHOV, N. N.

Yezhov, N. N. "Organization of medical-sanitary assistance in Moldavia on the thirtieth anniversary of Soviet health protection", Trudy Kishinevsk. gos. med. in-ta, Vol. I, 1949, pp. 5-20.

SO: U-3261, 10 April 53 (Letopis 'Zhurnal 'nykh Statey No. 11, 1949)

YEZHOV, N.N.; KUNTYAN, Ye.N.; SHLYAKHOV, E.N.

Effective cleaning of medical instruments as a prophylactic measure against parenteral infection with Botkin's diseases. Sov.med. 20 no.10:79-82 O '56. (MLRA 10:1)

1. Iz Moldavskogo nauchno-issledovatel'skogo instituta epidemiologii, mikrobiologii i gigiyeny.

(INFECTIOUS HEPATITIS, prev. and control.
mechanical cleaning of instruments used for parenteral infusions)
(INFUSIONS, PARENTERAL, appar. and instruments
mechanical cleaning in prev. of infectious hepatitis)

YEZHOV, Nikolay Nikolayevich

[Studies on the history of medicine in Moldavia] Ocherki istorii meditsiny Moldavii. Kishinev, Gos.izd-vo Moldavii, 1958. 1 v. (MIRA 13:9)

(MOLDAVIA--MEDICINE)