

YEZHOV, N. N.  
YEZHOV, N. N., kand. med. nauk

Medicine and pharmacy in Moldavia during the period of feudalism.  
Apt. delo 7 no. 1:58-61 Ju-F '58. (MIRA 11:3)  
(MOLDAVIA--PHARMACY)

YEZHOV, N.N.

Socialist competition in pharmaceutical enterprises and in institutions. Zdravookhraneni 2 no.1:13-16 Ja-F '59. (MIRA 12:?)

1. Chlen Prezidiuma Respublikanskogo Komiteta profsoyuza meditsinskikh rabitnikov.

(MOLDAVIA--DRUG INDUSTRY)

LAVRENT'YEV, M.F.; YEZHOV, N.V., insh.

Increase lumber transportations by mixed railroad-waterway  
communications. Rech.transp. 18 no.12:11-14 D '59.

(MIRA 13:4)

1. Zamestitel' glavnogo dispetchera Volzhskogo ob'yedinennogo  
rechnogo parokhodstva (for Lavrent'yev).

(Lumber--Transportation) (Inland water transportation)  
(Railroads--Freight)

ZHIGACH, K.F.; YEZHOV, P.A.; FINKEL'SHTEYN, M.Z.

Effect of additives of water soluble cellulose ethers on the permeability and mechanical properties of cement stone. *Izv. vys. ucheb. zav.; neft' i gaz* 3 no.10:27-30 '60. (MIRA 14:4)

1. Moskovskiy institut neftekhimicheskoy i gazovoy promyshlennosti imeni akademika I.M.Gubkina.

(Cellulose ethers)

(Cement)

CA YEZHOV, P.N.

25

The economic results of the emulsion sizing of linen

thread. P. N. Ezhov. *Tekstil. Prom.* 8, No. 4, 29-30 (1948). - Most profitable operation resulted from total emulsification (not less than 4% emulsion based on fiber wt.) during brief sizing. Emulsification can decrease starch consumption and cost during sizing. The emulsion has the comp.: 6.1 kg. paraffin, 0.05 kg. stearin, 0.05 kg. 40° BÉ. caustic, and 0.81 l. of water. M. Sittig

GUSEV, V.; YEZHOV, V.; SIGALOV, I.

Construction of large-panel buildings for children's preschool  
institutions in Kiev. Zhil.stroi. no.12:8-11 '64.

(MIRA 18:2)

1. YEZHOV, V.A.
2. USSR (600)
4. Belaya Valley - Geology, Structural
7. Report on the activities of the variometric party in the northern part of the Kuyurgazinskiy and the southern part of the Meleuz Districts of the Bashkir A.S.S.R. in 1944. (Abstract) Izv. Glav. upr. geol. fon. no.3, 1947

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

RUMYANTSEV, V.I.; VECHKANOV, G.M.; YEZHOV, V.A.; KOSTENKO, V.G.

Nature of acids present in a second butyl acetate solution of  
penicillin. Uch. zap. Mord. gos. un. no.27:25-31 '63.  
(MIRA 19:1)



RUMYANTSEV, V.I.; YEZHOV, V.A.; BORISKOVA, P.I.

Preparation of a demulsifier based on C<sub>15</sub> - C<sub>20</sub> synthetic aliphatic alcohols. Uch. zap. Mord. gos. un. no.27:36-38 '63.

Some recommendations for the preservation of a penicillin micelle and retention of its feeding value. Ibid.:39-42  
(MIRA 19:1)

YEZHOV, V.A.

Reconstruction of the Donets coal basin during the Great Patriotic War;  
1943-1945. Vest.Len.un. 11 no.14:22-36 '56. (MLRA 9:10)  
(Donets Basin--Coal mines and mining)

BERKEVICH, A.B., red. [deceased]; YEZHOV, V.A., red.; MAVRODIN, V.V.,  
red.; OVSIANKIN, V.A., red.; REVUNENKOV, V.G., red.;  
VOSTOKOVA, E.S., red.; KISELEVA, L.I., tekhn.red.

[Historiography and source description of the history of the  
laboring class of the U.S.S.R.] Voprosy istoriografii i  
istochnikovedeniia istorii rabocheho klassa SSSR. Leningrad,  
Izd-vo Leningr.univ., 1962. 172 p. (MIRA 15:5)

1. Leningrad. Universitet.  
(Labor and laboring classes)

RUMYANTSEV, V.I.; YEZHOV, V.A.

Use of technical phenoxyacetic acid as a precursor of phenoxymethyl penicillin. Med.prom. 16 no.5:51-52 My '62. (MIRA 15:9)

1. Saranskiy azvod meditsinskikh preparatov.  
(PENICILLIN) (ACETIC ACID)

YEZHOV, V.D.; ZHDANOV, S.I.

Cyclic voltammetry with the PE-312 electron polarograph.  
Zav. lab. 28 no.9:1058-1060 '62. (MIRA 16:6)

1. Institut elektrokhemii AN SSSR.  
(Polarography)

YEZHOV, V.I.

For further improvement of the work of the Office of Supply for  
Peat Industry Workers. Torf. prom. no.2:1-4 '54. (MLRA 7:3)

1. Torfrabsnab.

(Peat industry)

OSADCHUK, Y.N., kand. tekhn. nauk; YEZHOV, V.I., inzh.

Introducing porous gypsum materials in construction. Rev. v proizv.  
stroit. mat. no.1:80-85 '59. (MIRA 12:12)  
(Gypsum) (Insulation (Heat))

YEZHOV, V.I.

Using available means for improving the economy of peat enterprises.  
Torf. prom. 36 no.5:5-7 '59. (MIRA 13:1)

1. Mosoblsovnarkhoz.  
(Peat industry)



YEZHOV, V. I., DZHILAVYAN, KH. A, and SARKISOV, A. KH. (Postgraduate Student, A.-  
Union Institute of Experimental Veterinary Medicine, Candidate of Veterinary  
Sciences, Professor)

Antibiotic polymyxin for acute gastro-intestinal diseases.

Veterinariya vol. 38, no. 9, September 1961, pp. 62.

*YEZHGV - Post Graduate Student, A-U. Inst. Exptl. Vet. Medicine*

SARKISOV, A.Kh., prof.; DZHILAVYAN, Kh.A., kand. veter. nauk;  
YEZHOV, V.I., aspirant

Antibiotic polymyxin for acute gastrointestinal diseases.  
Veterinariia 38 no.9:62-66 S '61. (MIRA 16:8)

1. Vsesoyuznyy institut eksperimental'noy veterinarii.

YEZHOV, V.I.

Effect of antibiotics on the pasteurellosis agent in experi-  
ments in vitro and on animals Antibiotiki 8 no.7:621-625 JI'63  
(MIRA 17:3)

1. Laboratoriya antibiotikov( zav. - prof. A. Kh. Sarkisov)  
Vsesoyuznogo instituta eksperimental'noy veterinarii.

I 38644-66 EWT(1) IJF(c) WW

ACC NR: AR6021043

SOURCE CODE: UR/0058/66/000/002/1067/1067

AUTHOR: Yezhov, V. I.; Sheloput, D. V.

61  
B

TITLE: Analysis of losses determined by the conditions for matching acoustic and electric circuits

SOURCE: Ref zh.Fiz, Abs. 21454

REF SOURCE: Sb. Elektroosazhd. mat. i ul'trazvuk. mikrodefektoskopiya kristallov. Novosibirsk, 1965, 123-136

TOPIC TAGS: ultrasonic equipment, electroacoustics, piezoelectric transducer, coupling circuit

ABSTRACT: A general analysis is presented of the operation of the radiating and receiving converters in an ultrasonic line circuit. Also considered are the losses introduced and the conversion losses due to mismatch between the input and the output of the acoustic and electric circuits. A formula is obtained to determine the general losses in the ultrasonic circuit and its application to the case of connection of piezoelectric converters without and with tank circuits is considered. The results of measurements of the transfer coefficient agree within  $\pm 1$  db with the theoretical curves. V. B. [Translation of abstract]

SUB CODE: 20

Card 1/1

L 38845-66 EWP(j)/EWT(l)/EWT(m)/T/EWP(w) IJP(c) EM/RM/WW

ACC NR: AR6021042

SOURCE CODE: UR/0058/66/000/002/HD64/HD64

AUTHOR: Yezhov, V. I.; Sheloput, D. V.

TITLE: Calculation of the reflection coefficient of acoustic waves from the boundary between a sample and an intermediate layer

SOURCE: Ref zh.Fiz, Abs. 2H428

REF SOURCE: Sb. Elektroosazhd. met. i ul'trazvuk. mikrodefektoskopiya kristallov. Novosibirsk, 1965, 141-145

TOPIC TAGS: <sup>RESIN</sup> acoustic reflection, transition element, sound transmission, ultrasonic wave, circuit delay line, epoxy plastic/ ED-5 resin

ABSTRACT: The necessity is noted of lowering the reflection coefficient from a transition layer in order to broaden the transmission band of ultrasonic delay lines. In view of the fact that it is extremely difficult to produce a quarter-wave layer, the attempt is usually made to lower the reflection coefficient by reducing the thickness of the transition layer. An experiment is made with films of epoxy resin ED-5 at 20 - 40 Mcs has shown that the transmission coefficient at the lower frequency drops 10% when the layer thickness is increased 6 fold (from 0.5 to 3 μ), whereas at 40 Mcs it decreases by 30%. Yu. B. [Translation of abstract]

SUB CODE: 20

Card 1/1

YEZHOV, V.M.

Treatment of terminal states in acute poisonings. Sov. ~~Trav.~~ Kir.  
no.1:56-57 Ja-F '63. (MIRA 16:3)

1. Iz kliniki travmatologii i ortopedii (ispolnyayushchiy obyazannosti zaveduyushchego - dotsent N.K. Studentsova) Kirgizskogo gosudarstvennogo meditsinskogo instituta i Kirgizskoy respublikanskoy klinicheskoy bol'nitsy (glavnyy vrach - S.D. Rafibekov).  
(POISONING)

YEZHOV, Yu.A.

Karst phenomena in carbonate layers of the Kizel coal basin. Trudy  
Inst.geol. UFAN SSSR no.62. Gidrogeol.sbor. no.2:87-97 '62.

(MIRA 16:5)

(Kizel Basin—Rocks, Carbonate)

(Kizel Basin—Karst)

YEZHOV, Ya.A.; LUKIN, V.S.

Regionalization of the city of Kungur and its surroundings for  
purposes of engineering geology. Trudy Inst.geol. UFAN SSSR no.62.  
Gidrogeol.sbor. no.2:143-151 '62. (MIRA 16,5)  
(Kungur region—Engineering geology)



YERHOV, Yu.A.

Ancient karsting of Visean limestones and dolomites in the Kizel coal-bearing region. Trudy Inst. geol. UPAN SSSR no.69. Gidrogeol. shor. no.3:179-190 '64. (MIRA 17:11)

YEMZHOV, Yu.A.; SIDOROV, I.N.

Determining water inflows and measures for controlling them in the  
mines of the Kizil Basin. Trudy Inst. geol. UFAN SSSR no.69. Gidro-  
geol. sbor. no.3:191-202 '64. (MIRA 17:11)

YEZHOV, Yu.A.

Classification of the mines of the Kizel coal-bearing region  
based on water abundance. Razved. i okh. nedr 30 no.10:  
46-51 O '64. (MIRA 18:11)

1. Ural'skiy filial AN SSSR.

KIRICHENKO, K.S., kand.sel'skokhozyaystvennykh nauk; YEZHOV, Yu.I.

Cultivation of swampy lands for rice. Zemledelie 23 no.10:27-32  
0 '61. (MIRA 14:9)

1. Kubanskaya risovaya opytnaya stantsiya (for Yezhov).  
(Rice)

YEZHOV, Yu.I.

Importance of reduction processes of soils in rice cultivation  
Pochvovedenie no.2:51-57 F '62. (MIRA 15:3)

1. Kubanskaya risovaya opytnaya stantsiya, Krasnodar.  
(Rice) (Soil chemistry)

AKISHIN, P.A.; RAMBIDI, N.G.; YEZHOV, Yu.S.

Electron diffraction study of the structure of the  $P_4 S_3$  molecule.  
Zhur. neorg. khim. 5 no.3:747-749 Mr '60. (MIRA 14:6)

1. Moskovskiy gosudarstvennyy universitet im. M. V. Lomonosova.  
(Phosphorus sulfide)

KOVANEV, V.A., doktor med. nauk; YEZHOV, Yu.S., kand. med.nauk (Moskva)

Role of adrenal cortex hormones (glucocorticoids) in the pathogenesis, prevention and treatment of pulmonary edema in mitral stenosis. Sov. med. 27 no.8:31-36 Ag '64.

(MIRA 18:3)

1. Laboratoriya anesteziologii (zav.- doktor med. nauk V.A. Kovanev) Instituta serdechno-sosudistoy khirurgii (dir.- prof. S.A. Kolesnikov) AMN SSSR, nauchnyy rukovoditel' - akademik A.N. Bakulev.

KOVANEV, V. A.; YEZHOV, Yu. S.

Change in the blood formula in patients who have undergone surgical intervention on the organs of the chest cavity in combination with cortisone and hydrocortisone therapy. Grud. khir. 4 no.1:98-105 Ja-7 '62. (MIRA 15:2)

1. Iz laboratorii anesteziologii Instituta grudnoy khirurgii AMN SSSR (dir. - prof. S. A. Kolesnikov; nauchnyy rukovoditel' - akad. A. N. Bekulev) Adres avtora: Moskva, Leninskiy prosp., d.8. Institut serdechno-sosudistoy khirurgii AMN SSSR.

(CORTISONE) (CORTICOSTERONE) (CHEST--SURGERY)  
(BLOOD)



YEZHOV, Yu.S.

Treatment of acute pulmonary edema under anesthesia in patients with mitral stenosis. Vest. AMN SSSR 17 no. 8: 29-34 '62.

(MIRA 15:12)

1. Laboratoriya anesteziologii Instituta serdechno-sosudistoy khirurgii AMN SSSR.

(MITRAL VALVE--SURGERY) (PULMONARY EDEMA) (ANESTHESIA)

KOVANEV, V.A.; YEZHOV, Yu.S.

Pulmonary edema in heart surgery. Grudn. khir. 5 no. 3:85-89  
My-Je '63. (MIRA 17:1)

1. Iz Instituta serdechno-sosudistoy khirurgii (dir. - prof.  
S.A.Kolesnikov, nauchnyy rukovoditel' - akademik A.N.Bakulev)  
AMN SSSR. Adres avtorov: Moskva V-49, Leninskiy prosp., d. 8,  
Institut serdechno-sosudistoy khirurgii AMN SSSR.

ROVNOV, A.S., prof.; KOVANEV, V.A., kand.med.nauk; YEZHOV, Yu.S.

Clinical aspects of acute pulmonary edema during anesthesia  
and mitral commissurotomy. Sovet. med. 27 no.6:20-25 Je'63  
(MIRA 17:2)

1. Iz otdela priobretennykh porokov serdtsa ( zav. - prof. S.A.  
Kolesnikov) i laboratorii anesteziologii ( zav. - dotsent Ye.A.  
Dmir ) Instituta serdechno-sosudistoy khirurgii (direktor- prof.  
S.A. Kolesnikov, nauchnyy rukovoditel' - akademik A.N.Bakulev)  
AMN SSSR.

ROVNOV, A.S., prof.; YEZHOV, Yu.S.

Premedication of mitral stenosis patients with predisposition to pulmonary edema. Vest. khir. 92 no.3:112-116 Mr '64.

(MIRA 17:12)

1. Iz otdeleniye priobretennykh prokov serdtsa (zav. - prof. S.A. Kolesnikov) i laboratorii anesteziologii (zav. - dotsent Ye.A.Damir) Instituta serdechno-sosudistoy khirurgii AMN SSSR (dir. - prof. S.A. Kolesnikov, nauchnyy rukovoditel' - akademik A.N.Bakulev). Adres avtorov: Moskva, Leninskiy prospekt, 8, Institut serdechno-sosudistoy khirurgii AMN SSSR.

YEZHUV, Yu. Ia.

Using tractors for filling water tanks. Razved. i pron. geofiz.  
no. 21:49-50 '58. (MIRA 11:10)  
(Water supply)

USPENSKAYA, M.M.; BULYGIN, I.I.; YEZHOVA, A.A.

Selection of chemically resistant materials for beaters and teeth  
of rotors of Kolloid mills used for preparing concentrated mineral  
and butyric emulsions of DDT, GKbTsG, and KEAM. [Trudy] NIUIF  
no.165:68-77 '59. (MIRA 13:8)

(Strength of materials)

1. MEL'NIKOVA, A. YE. - YEZHOVA, A. YE.
2. USSR (600)
4. Cotton Finishing
7. Emulsifying dyed cotton, Tekst.prom. 12, no. 12, 1952

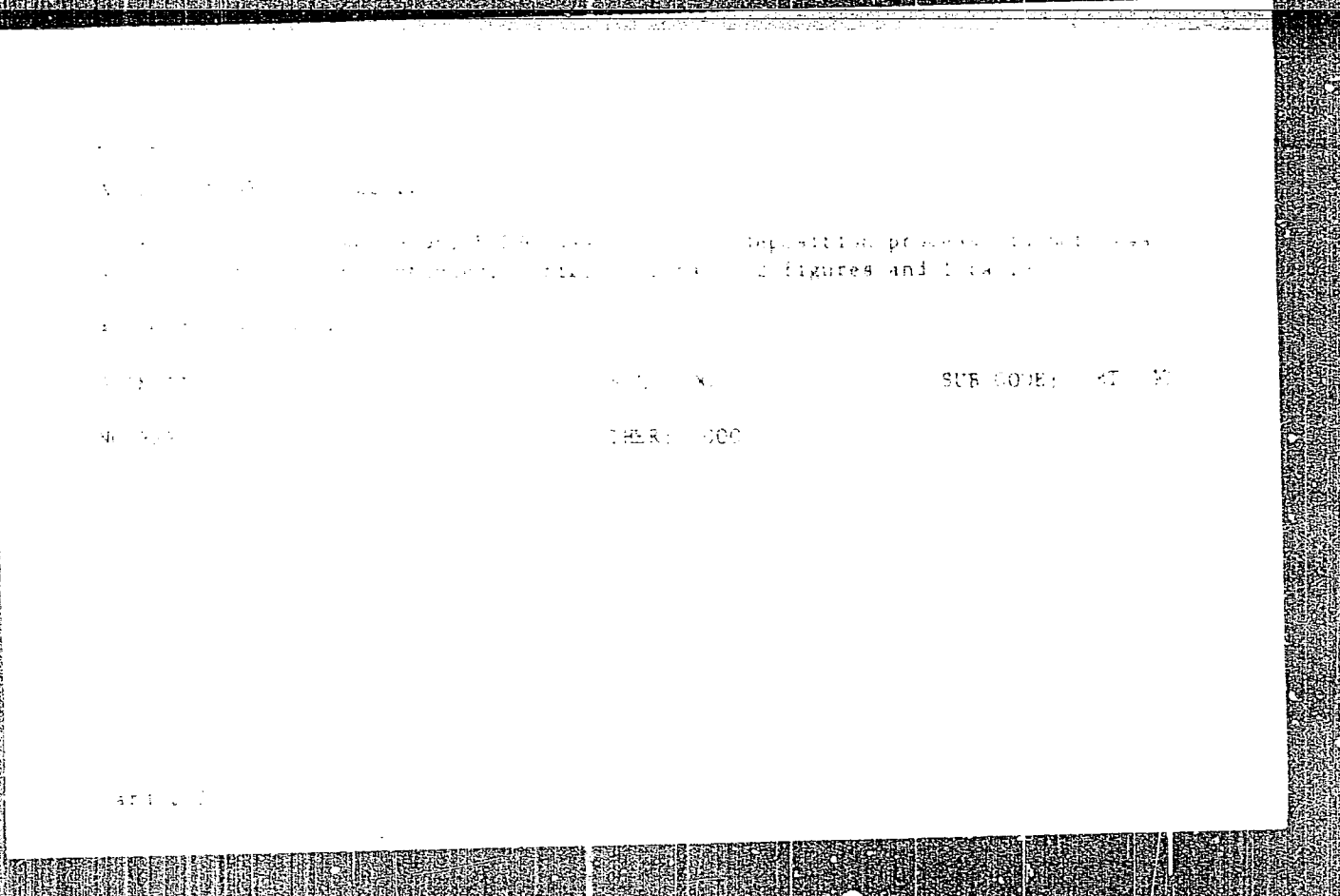
9. Monthly List of Russian Accessions, Library of Congress, March 1953, Unclassified.

TITLE: Deposition of multilayer coatings in an electric field

Author: [Faint text]

[Faint text]





YEZHOVA, G.G.

YAKHNINA, N.A.; YEZHOVA, G.G.

Biological characteristics of dysentery pathogens in a rural locality.  
Zhur.mikrobiol.epid. i immun., supplement for 1956:48-49 '57  
(MIRA 11:3)

1. Iz Instituta epidemiologii i mikrobiologii imeni N.F.Gamalei  
AMN SSSR.  
(SHIGELLA)

YEZHOVA, G. G.; MORDVINOVA, N. B.; SHAPOSHNIKOVA, R. P.; YAKHMINA, N. A.;  
SHATROV, I. I.

"Epidemiological characteristics of dysentery in a rural  
locality."

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

GUTSEVICH, A.V.; PODOLYAN, V.Ya.; YEZHOVA, G.G.

Mosquitoes of Transcarpathia. Nauk. zap. UzhGU 40:141-146 '59.  
(MIRA 14:4)

1. Kafedra Obshchey biologii i parazitologii imeni akademika  
Ye.N.Pavlovskogo Voenno-meditsinskoy akademii imeni S.M.Kirova,  
(Leningrad) i Sanitarno-epidemiologicheskii otryad No 28 (L'vov).  
(Transcarpathia--Mosquitoes)

GUTSEVICH, A.V.; DONETS, Z.S.; YEZHOVA, G.G.; POPOV, A.M.

Bloodsucking mosquitoes (Diptera, Culicidae) of Chernovtsy  
~~Province.~~ Ent. obozr. 41 no. 2: 355-358 '62. (MIRA 15:11)  
(Bukovina—Mosquitoes)

YEZHOVA, G.G.

Identification of enteropathogenic Escherichia coli with the aid  
of an accelerated bacteriological method. Zh. mikrobiol. 40 no.7:  
82-85 J1'63 (MIRA 17:1)

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei AMN  
SSSR.

YEZHOVA, G.G.

Use of dry quinosol medium for the microbiological diagnosis of  
diphtheria. Lab. delo 10 no.3:168-169 '64. (MIRA 17:5)

1. Institut epidemiologii i mikrobiologii im. N.F.Gamalei AMN  
SSSR, Moskva.

YEZHOVA, G.G.; YAKHNINA, N.A.; KHOMITSKAYA, T.A.

O-agglutinins in the blood of children with colienteritis.  
Zhur.mikrobiol.,epid. i imnun. 41 no.5:128-133 My '64.

(MIRA 18:2)

1. Institut epidemiologii i mikrobiologii imeni Gamalei AMN  
SSSR i Institut pediatrii AMN SSSR.



FANCHEVA, I.A.; KOS'TYCHINA, N.N.; YEKHOVA, G.G.; RUSLAVEN, I.M.; KALAKHOVA, N.S.

Role of various sources of respiratory infections in boarding schools  
in a dynamic model. Report No. 1. Zhurn. mikrobiol. erit. i imun.  
41 no.12:14-18. 1974. (MIRA 1974)

1. Institut epidemiologii i mikrobiologii imeni Gamalei AMN SSSR.

L 10977-66 EWT(1)/EWA(1)/EWA(b)-2 JK

ACC NR AMN 28392 SOURCE CODE: UP/0016/85/000/009/0036/0042

... Myasishchikov, N. I. ... Byumental', K. V. ... Garbuzova, G. I. ...  
... Institute of Epidermology and Microbiology, Gamaleya, AMN SSSR (Institute  
... of Microbiology) ...

III B: Toxicogenic properties of freshly isolated diphtheria cultures

SOURCE: Zhurnal mikrobiologii, epidemiologii i Immunobiologii, no. 9, 1965, 36-42

TOPIC TAGS: toxicology, microbiology

... The main purpose of this investigation was to study the toxicogenic properties  
... of freshly isolated diphtheria cultures. Various methods  
... were used to determine the toxicogenicity of the cultures. The authors used 54 strains of  
... diphtheria cultures isolated in the years 1962-1963. The toxicogenicity of the  
... cultures was determined by agar precipitation, intracutaneous injection in guinea pigs, and  
... by the presence of toxin in the filtrate of broth cultures. The authors establish that  
... a reliable and specific method of determining the toxicogenic properties of diphtheria cultures is  
... the agar precipitation method. It is highly specific, however, even if only a  
... small amount of toxin is present. The authors also note that lowly produced small amounts of toxin. The  
... authors also note that it is difficult to determine the presence of toxin in the filtrate of broth cultures and to determine its  
... amount. The authors also note that the presence of toxin in the filtrate of broth cultures in vivo can be established more

... 852.23.097.29

L 10977-66

A 10977-66

The results of the M... from cultures. The... of low strength and less... As a rule, the... those that were isolated from... from cultures that had not... information filtered in the... was read... and on the 6th day... and

... (REF: 015 / OTH REF: 007)

Cara 2/2

SERGEYEVA, A.V.; ZHIL'TSOV, V.G.; ROZHANSKIY, M. Ye.; YEZHOV, G.I.;  
KUDRYASHOV, A.G.; MARKOVA, A.M.

Erythroblastosis fetalis in newborn foals. Veterinariia 38  
no.8:59-61 Ag '61 (MIRA 18:1)

1. Moskovskaya sel'skokhozyaystvennaya akademiya imeni  
K.A. Timiryazeva.

CHEKASINA, Ye.V.; YEZHOVA, I.Ye.

Vitamin and amino acids composition of the Vitamin B<sub>12</sub> feed  
preparation. Ferm. i spirt.prom. 30 no.8:31-32 '64. (MIRA 18:1)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut fermentnoy i  
spirtovoy promyshlennosti.

RUBIN, Boris Anisimovich, prof.; CHERKASOVA, V.I., red.; YEZHOVA,  
L.L., tekhn. red.

[Course in plant physiology] Kurs fiziologii rastenii. Izd.2.  
Moskva, Vysshaia shkola, 1963. 597 p. (MIRA 17:3)

L 17373-66 EPF(n)-2/EWT(m)/EWP(t) IJP(c) ES/WW/JD/JG

ACC NR: AP6004507

SCUPCE CODE: UR/0186/65/007/004-00000000

Author: Yezhova, M. I.

ORG: none

48  
3

TITLE: Electrolytic deposition of small quantities of uranium from solutions

SOURCE: Radiokhimiya, v. 7, no. 5, 1965, 625-627

TOPIC TAGS: uranium, electrolysis, electrodeposition, electroplating equipment, galvanic cell

ABSTRACT: A simple method for the quantitative electrolytic deposition of uranium from solutions containing as little as 10<sup>-5</sup> g/l of uranium is described. The electrolyte is a solution of ammonium oxalate, 10-15 ml electrolyte volume, electrolyte pH=9, electrolysis duration 15 min, 4 amperes dc current, diameter of the copper cathode 35 mm, and a 5 mm gap between electrodes. Orig. art. has: 1 table, 1 figure.

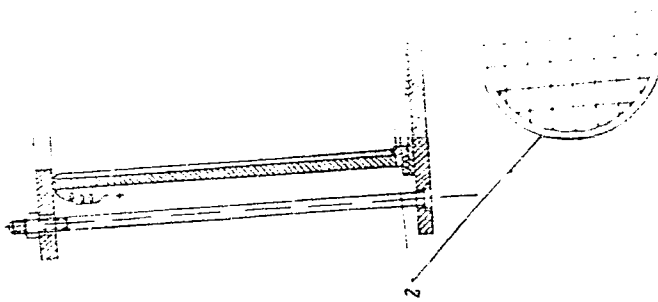
UFC: 541.138.3 : 545.791

Card 2/2

Z

L 17373-60

ACC NR: AP6004507

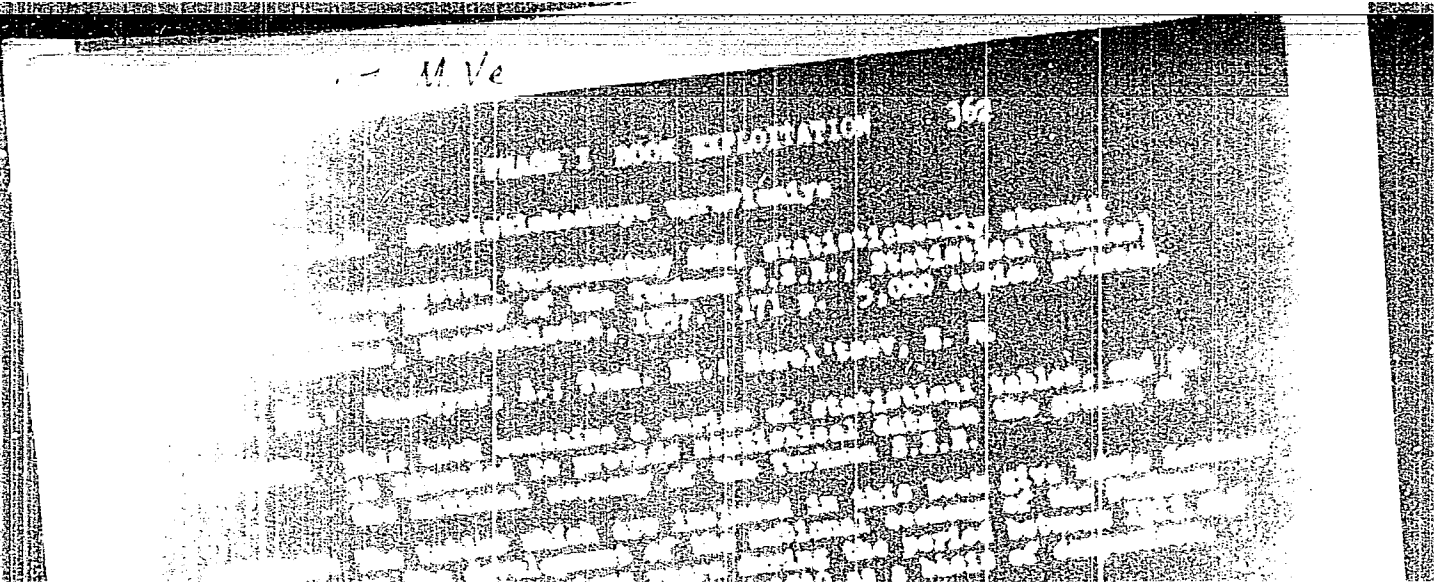


Doc. No: 07/

Serial Date: 1965

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Card 2/2 nat





FD-2612

YEZHOVA, N. G.

USSR/Medicine - Leptospirosis

Card 1/1

Pub. 148 - 23/25

Author

: Yezhova, N. G.

Title

: ~~Leptospira~~ Leptospirae carrying in grey rats

Periodical

: Zhur. mikro. epid. 1 immun. 4, 101-103, Apr 1955

Abstract

Investigations of grey rats in various localities in the USSR have shown that the grey rat is a carrier of the causative organisms of both icteric and non-icteric leptospiroses. Bacteriological investigation of 82 grey rats during an epidemic of leptospirosis among humans in the western Ukraine during 1951-52 resulted in the isolation of only five cultures of Leptospirae. All the strains isolated belonged to the Monyakov serotype, L. type II. Leptospirae of the same serotype were isolated from affected humans. The results of the investigations are presented on three charts. Seven Soviet references are cited.

Institution

: L'vov Institute of Epidemiology, Microbiology, and Hygiene (Director-Cand Med Sci S. D. Klyuzko; Scientific Director - Prof. L. A. Chernaya)

Submitted

: July 10, 1954

YEZHOVA, N. G.

14-57-6-12834

Translation from: Referativnyy zhurnal, Geografiya, 1957, Nr 6,  
p 149 (USSR)

AUTHOR: Yezhova, N. G.

TITLE: Serological Diagnosis of Leptospyrites in the Western  
Districts of the Ukrainian SSR (Serologicheskaya  
diagnostika leptospirozov v zapadnykh oblastiakh UkrSSR)

PERIODICAL: Sb. nauchn. rabot L'vovsk. n.-i. in-ta epidemiol.,  
mikrobiol. i gigiyeny. L'vov, un-t, 1956, pp 51-58

ABSTRACT: Serum from 900 patients in the ten western oblasts  
of the Ukraine was studied in 1955. A total of 387  
samples, received from the L'vov, Volyn', Drogobych,  
Ternopol', trans-Carpathia, Chernovtsy, Odessa, and  
Rovno oblasts gave a positive reaction to agglutination  
and lysis with different serological types of leptospyrites. Volyn' and L'vov oblasts provided the  
greatest number of these serums. The largest number of

Card 1/2

14-57-6-12834

Serological Diagnosis of Leptospyrites (Cont.)

leptospyrite serotypes (up to eight) was also found in this area. The leptospyrites L. grippo-typhosa and L. akiyami B. proved to be the prevailing serotypes in all regions. When 137 cattle serums were studied, it was found that very few of them registered a positive reaction to agglutination and lysis.

I. Soloshenko

Card 2/2

ZAVADOVSKIY, A.I.; SEPEI, I.V.; SINYAK, K.M.; YEZHOVA, N.G.

Some results of study of natural-focus infectious diseases in  
the western Ukrainian provinces during the period of Soviet  
rule. Zhur.mikrobiol.epid.i immun. 31 no.2:61-65 F '60.  
(MIRA 13:6)

(COMMUNICABLE DISEASES epidemiology)

SOV/16-60-3-19/37

17(2)

AUTHORS: Yeshova, N.G.

TITLE: The Stimulating Action of Green Mold on the Multiplication of Leptospires

PERIODICAL: Zhurnal mikrobiologii, epidemiologii i immunobiologii, 1960, <sup>31</sup> Nr 3, pp 79 - 83 (USSR)

ABSTRACT: To test its stimulating action, green mold (*Penicillium corymbeferum* Westling) was cultured with 10 strains of *Leptospira*. The mold had a definite stimulating action on the growth of *leptospira*, which began to multiply from the 2nd - 3rd week, reaching a maximum during the 5th - 7th week. By the 8th - 10th week their number was on the decrease. The control *leptospira* were cultured in tubes without mold and showed no increase in growth. The richest growth with the mold was obtained with *Leptospira grippotyphosa*. Agglutination and lysis tests showed that the mold did not inhibit these reactions in *L. grippotyphosa*. Thus, the mold may be used to accelerate the growth of colonies in culturing specimens from humans, animals and objects of the external environment for diagnosis.

Card 1/2

The Stimulating Action of Green Mold on the Multiplication of *Leptospires*  
SOV/16-60-3-19/37

There is 1 table, 1 graph and 4 Soviet references.

ASSOCIATION: L'vovskiy institut epidemiologii, mikrobiologii i gigiyeny (Institute of Epidemiology, Microbiology and Hygiene, L'vov)

SUBMITTED: March 14, 1959

Card 2/2

YEMHOVA, N.N., kand. med. nauk (Izhevsk)

Some historical data on the public health service in the Udmurt  
A.S.S.R. Trudy Perm. gos. med. inst. 43:317-325 '63.  
(MIRA 17:6)

YEZHOVA, N.N.

Work of feldsher stations in the Udmurt A.S.S.R. Zdrav. Ros.  
Feder. 2 no.12:34-38 D'58 (MIRA 11:12)

1. Iz kafedry organizatsii zdravookhraneniya i istorii meditsiny  
(zav. - dots. M.M. Vilenskiy) Izhevskogo meditsinskogo instituta  
(UDMURT, A.S.S.R.--PUBLIC HEALTH, RURAL)

YEZHOVA, N. N., Cand Med Sci -- (diss) "Physical development of newly-born infants in the city of Izhevsk in the years 1940 and 1944-1955." Izhevsk, 1960. 16 pp; (Bashkir State Medical Inst in 15th Anniversary of the VLKSM); 200 copies; price not given; (KL, 18-60, 156)



YEZHOVA, N.N., kand. med. nauk

Physical development of newborn infants in a rural locality  
of the Udmurt A.S.S.R. Zdrav. Ros. Feder. 8 no.2:16-18 F'63  
(MIRA 17:3)

1. Kafedra organizatsii zdravookhraneniya i istorii meditsiny  
(zav. - dotsent M.M.Vilenskiy) Izhevskogo meditsinskogo insti-  
tuta.

YEZHOVA, O. I.

USSR / Pharmacology, Toxicology. Chemotherapeutic Preparations. V

Abs Jour: Ref Zhur-Biol., No 9, 1958, 42461.

Author : Gladenko, I. N.; Fortushny, V. A.; ~~Yezhova, O. I.~~  
Inst : Ukrainian Institute of Experimental Veterinary Sciences.

Title : The Effect of Biomycin and Levomycetin upon the Higher Nervous Activity in Animals.

Orig Pub: Byul. nauchno-tekhn. inform. Ukr. n-i. in-t eks-perim. veterinarii, 1957, No 3, 24-26.

Abstract: It was demonstrated in experiments on rats with the aid of the conditioned reflex method that biomycin (I) and levomycetin exert an action upon the inhibition processes in the cerebral cortex. In moderate doses (25 mg/kg) this is manifested by intensification of the inhibitive processes

Card 1/2

FORTUSHNYY, V.A., kand.veterinarnykh nauk; GLADENKOV, I.N., kand.  
veterinarnykh nauk; PROSTYAKOV, A.P., kand.biologicheskikh  
nauk; SHMIDOV, P.N., mladshiy nauchnyy sotrudnik; YEZHOVA,  
O.I., starshiy laborant

Use of antibiotic aerosols in diseases of young pigs.  
Veterinariia 37 no.9:56-58 S '60. (MIRA 14:11)

1. Ukrainskiy nauchno-issledovatel'skiy institut eksperimental'noy  
veterinariii.

(Swine--Diseases and pests)  
(Aerosol therapy) (Antibiotics)

FORTUSHNIY, V.A.; YEZHOVA, O.I.

Sensitivity of pathogenic micro-organisms to antibiotics. Antibiotiki  
6 no.5:441-442 My '61. (MIRA 14:7)

1. Ukrainskiy nauchno-issledovatel'skiy institut eksperimental'noy  
veterinarii, Khar'kov.

(ANTIBIOTICS)

APPROVED FOR RELEASE: 09/17/2001  
APPROVED FOR RELEASE: 09/17/2001  
APPROVED FOR RELEASE: 09/17/2001

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APPROVED FOR RELEASE: 09/17/2001

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APPROVED FOR RELEASE: 09/17/2001

APPROVED FOR RELEASE: 09/17/2001

APPROVED FOR RELEASE: 09/17/2001

MISHCHENKO, M.I.; KOVAL'CHUK, V.A.; SAMOYLOV, A.V.; YEZHOVA, T.I.  
[IEzhova, T.I.]

Apparatus for studying the movements of polymers and heat  
transfer in screw presses. Khim.prom.[Ukr.] no.1:33-35 Ja-  
Mr '65. (MIRA 18:4)

KOROLEV, B.A.; OKHOTIN, I.K.; SHVARTS, T.F.; DERYABINA, Ye.I.; YEZHOVA, T.N.;  
GUTENKO, V.I.

Clinical course of the defects of the interventricular septum  
and their surgical treatment under conditions of extracorporeal  
blood circulation. Uch. trudy GMI no.19:99-107 '65.

(MIRA 18:8)

1. Iz kliniki gospital'noy khirurgii Gor'kovskogo gosudarstvennogo  
meditsinskogo instituta imeni S.M.Kirova.

YEZHOVA, V.A.

Treating myopathies with adenosinetriphosphoric acid. Zhur.nevr. i  
psikh. 56 no.4:325 '56. (MLRA 9:7)

1. Klinika nervnykh bolezney (zav.-prof. N.N.Piatnitskiy) Krymskogo  
meditsinskogo instituta imeni I.V.Stalina, Simferopol'

(MUSCLES, diseases,  
ther., ATP (Rus))

(ADENYLPHOSPHATE, therapeutic use,  
musc. dis. (Rus))



YEZHOVA, V. A., Cand Med Sci -- (diss) "On the Significance of  
Oral Reflexes for the Clinic of Nervous Diseases." Simferopol',  
1957. 13 pp (Crimean State Medical Inst, <sup>from the</sup> Chair of Nervous Dis-  
eases), 200 copies (KL, 48-57, 109)

- 68 -

T

YEZHOVA, V. A.

USSR / Human and Animal Physiology. Growth Physiology.

Abs Jour : Ref Zhur - Biol., No 15, 1958, No. 69735

Author : Yezhova, V. A.

Inst : Crimean Medical Institute

Title : Oral Reflexes in Newborn Infants

Orig Pub : Tr. Krymsk. med. in-t, 1957, Vol 17, 467-469

Abstract : In 25 children from one to nine days of age, oral reflexes (sucking, Epstein, Astvatsaturov, Marinesco, Benedek, and Gamber reflexes) were observed. Their dynamic depended on the sleeping and feeding times of the infants. The three latter reflexes were weak and quickly disappeared. In newborns all oral reflexes are combined in a single physiologic mechanism; later there is a strict localization of stimuli for each of them, and with the continuation of growth of the cerebral cortex they are inhibited. --  
A. M. Ryabinovskaya

Card 1/1

YEZHOVA, Ye. N.

Molchanova, O. P., Yezhova, Ye. N. and Tumarkina, T. I. "The balance of nitrogen and its assimilability in alimentary dystrophy," Nauch, trudy In-ta pitaniya (Akad. med. nauk SSSR), Moscow, 1948, p. 113-18

So: U-3566, 15 March 53, (Letopis 'Zhurnal 'nykh Statey, No. 13, 1949)

RAZUMOV, M.I.; SKIRKO, B.K.; GRUBINA, A.Yu.; YEZHOVA, Ye.N.

Significance of the crystalline and amorphous variety of silicon  
dioxide in the etiology and pathogenesis of silicosis. Arkh.pat.  
22 no.2:38-46 '60. (MIRA 13:12)

(LUNGS—DUST DISEASES)

(SILICA)

GRUBINA, A.Yu.; YEZHOVA, Ye.N. [deceased]; KRAYKO, Ye.A.;  
MASLENIKOVA, Ye.M.; RAZUMOV, M.I.; SERGEYEVA, M.A.;  
SKIRKO, B.K.

Influence of riboflavin on the course of experimental silicosis  
in white rats. Vop. pit. 20 no.6:40-45 N-D '61. (MIRA 15:6)

1. Iz Instituta pitaniya AMN SSSR, Moskva.  
(LUNGS--DUST DISEASES)  
(RIBOFLAVIN--PHYSIOLOGICAL EFFECT)

OLSUF'YEV, N.G.; YEMEL'YANOVA, O.S.; UGLOVOY, G.P.; SIL'CHENKO, V.S.; KHOROSHEV, I.G.; YEZHOVA, Ye.N.; BESSONOVA, M.A.; VEDENEYEVA, Ye. V.; AREF'YEV, S.S.; SHELANOVA, G.M.; SORINA, A.M.; BORODIN, V.P.; KOROLEVA, A.P.; SUVOROVA, A.Ye.; ONIKHIMOVSKAYA, V.A.; STOLYAROVA, A.D.; BYSTROVA, K.A.; REPINA, R.F.; MYASHNIKOV, Yu.A.; LEVACHEVA, Z.A.; YEGIAZARYAN, K.K.; RAVDONIKAS, O.V.; SARMANEV, A.P.

Optimal periods for testing skin reaction in subjects inoculated against tularemia with a dry live vaccine and vaccinal, reactogenic and immunogenic properties of this preparation. Zhur. mikrobiol. epid. i immun. 32 no.6:92-98 Je '61. (MIRA 15:5)

1. Iz otdela prirodnoochagovykh infektsiy Instituta epidemiologii i mikrobiologii imeni Gamalei AMN SSSR, otdelov Osobo opasnykh infektsiy Voronezhskoy, Leningradskoy, Moskovskoy, Smolenskoy, Stalingradskoy, Tambovskoy, Tul'skoy, oblastnykh sanitarno-epidemiologicheskikh stantsiy i Omskogo instituta epidemiologii, mikrobiologii i gigiyeny.

(TULAREMIA)

(VACCINES)

AVDEYEV, V.N.; ALEKSANDROV, V.K.; GOLOSOV, V.A.; YEZHOVA, Ye.V.

Devices for the continuous locking of manufactured articles  
through a vacuum. Dokl. AN BSSR 8 no.11:699-701 N '64.

(MIRA 18:3)

18.9100

26394  
S/032/61/027/008/019/020  
B124/B215

AUTHORS: Yezhova, Yu. S., and Panin, S. M.

TITLE: Preparation of molybdenum and tungsten ground microsections

PERIODICAL: Zavodskaya laboratoriya, v. 27, no. 8, 1961, 1044

TEXT: The following method was applied for polishing and etching molybdenum and tungsten ground microsections: After mechanical polishing, the microsection is electropolished in 10 - 12 % NaOH for 15 to 20 sec at an optimum current density of 1 - 0.8 a/cm<sup>2</sup>. The current density is then reduced to 0.3 - 0.5 a/cm<sup>2</sup>; the microsection is etched for 10 - 20 sec, then washed with water, and dried with filter paper. If colored oxide films form on the microsection surface, it should be polished again for another 5 - 10 sec, since such films would disturb the structural examination. The above method was applied for obtaining microsections of molybdenum and tungsten wire of different diameters. The structure of tungsten wire 40 microns in diameter is given as an example. [Abstracter's note: Essentially complete translation.]  
Card 1/1



SHIKHER, M.G.; YEZHCOVA, Z.P.

Use of phosphates in peroxide bleaching of fabrics. *Nauch.issl.*  
trudy IvNITI 25:113-123 '61. (MIRA 15:10)  
(Bleaching) (Textile fabrics)

SHIKHER, M.G.; YEZHOVA, Z.P.; RYBKINA, L.A.

Bleaching with per acids. Tekst. prom. 25 no.12:57-59 D '65.  
(MIRA 19:1)

1. Sotrudniki Ivanovskogo nauchno-issledovatel'skogo instituta  
khlopchatobumazhnoy promyshlennosti.

L 10037-67 EWT(m)/EWP(j) RM  
ACC NR: AP6014698 (A) SOURCE CODE: UR/0342/65/000/012/0057/0059

AUTHOR: Shikher, M. G. (Associate); Yezhova, Z. P. (Associate); Rybkina, L. A. (Associate) 16

ORG: Ivanov Scientific Research Institute of the Cotton Industry IvNITI (Ivanovskiy nauchno-issledovatel'skiy institut khlopchatobumazhnoy promyshlennosti IvNITI)

TITLE: Bleaching with per acids

SOURCE: Tekstil'naya promyshlennost', no. 12, 1965, 57-59

TOPIC TAGS: textile, peroxy organic acid, bleaching powder

ABSTRACT: Some of the problems of bleaching with per acids by the continuous saturation-steaming method were examined using desized and scoured cambric. The fabric can be bleached with peracetic acid at not too high temperatures (60-70°C) to moderate whiteness which is retained, but little soil removal is effected. More whiteness is obtained with peracetic acid at low pH, but its stability is less than in hydrogen peroxide bleached fabric. Scoured fabric is bleached more easily than unscoured. Capillary properties are readily attained by bleaching at low temperatures. Peracetic acid bleaching at 100°C causes substantial destruction of the fabric cellulose, hence it cannot be used at high temperatures, and at low temperatures it does not meet the oxidizing and surface active requirements for bleaching desized cotton fabric. Orig. art. has: 4 tables. 15

SUB CODES: 11, 13/ SUEM DATE: none/ ORIG REF: 001

UDC: 677.064-12:677.826

ROZENFEL'D, B.A.; YEZHOVA-GUSEVA, L.M.; NAZAROVA, T.A.

Metric invariants of planes in hyperspaces. Uch. zap. MGPI  
no.208:278-287 '63. (MIRA 17:6)

YEZHOVSKAYA-TZHEBYATOVSKAYA,

Category: USSR / Physical Chemistry - Kinetics. Combustion.  
Explosives. Topochemistry. Catalysis.

B-9

Abs Jour: Referat Zhur-Khimiya, No 9, 1957, 29996

Author : Yezhovskaya-Tzhebyatovskaya, Navoyskaya, Vronskaya.

Inst : Polish Academy of Sciences

Title : Kinetics of the Reduction of Potassium Permanganate by OH-Ions

Orig Pub: Buyl. Pol skoy AN. Otd. 3, 1954, 2, No 9, 451-455; Bull. Acad.  
polon. sci. Cl. III, 447-451

Abstract: In continuing prior work (RZhKhim, 1955, 11314) the half-order was ascertained of the reaction of reduction  $Mn(7+) \rightarrow Mn(6+)$  ( $0^\circ$  and  $20^\circ$ ) and of  $Mn(6+) \rightarrow Mn(5+)$  ( $-10$  and  $0^\circ$ ), and the 1-st order of the reaction  $Mn(5+) \rightarrow Mn(4+)$  ( $20-30^\circ$ ). Energy of activation of these reactions is, respectively, of 9.3, 11.2 and 23 kcal/mole. In the presence of benzene there is formed diphenyl, which indicates the presence of free radicals. The authors propose an ionic-radical mechanism of the reaction with participation of radicals OH and O.

Card : 1/1

-6-

YEZIASHVILI, A.G.

New method of detailed geological surveying. Izv. AN Turk. SSR. Ser.  
fiz.-tekh., khim. i geol. nauk no. 1: 117-118 '61. (MIRA 14:8)

1. Institut geologii AN Turkmenskoy SSR i Upravleniye geologii  
i okhrany nedr pri Sovete Ministrov Turkmenskoy SSR.  
(Geological surveys)

YEZIASHVILI, A.G.

Upper Jurassic and lower Valanginian deposits in the central Kopet-Dag. Izv. AN Turk. SSSR. Ser. fiz.-tekhn., khim. i geol.nauk no.5: 73-81 '61. (MIRA 14:11)

1. Upravleniye geologii i okhrany nedr pri Sovete Ministrov Turk-menskoy SSR.

(Kopet Dag--Geology, Stratigraphic)

AMANNIYAZOV, K.; YEZIASHVILI, A.G.

A new outcrop of upper Jurassic deposits in the central  
Kopet-Dag. Dokl. AN SSSR 141 no.5:1163-1166 D '61. (MIRA 14:12)

1. Institut geologii AN Turkmenskoy SSR i Upravleniye geologii  
i okhrany nedr pri Sovete Ministrov Turkmenskoy SSR. Predstavleno  
akademikom A.L. Yanshinym.

(Kopet Dag--Geology, Stratigraphic)



YEZIASHVILI, A.G.

Gravity-collapse structures in Kopet-Dag. Izv.AN Turk.SSR.Ser.-  
fiz.-tekhn.,khim.i geol.nauk no.3:89-96 '62. (MIRA 16:5)

1. Upravleniye geologii i okhrany nedr pri Sovete ~~Minist~~strov  
Turkmenkoy SSR.  
(Kopet-Dag--Geology, Structural) (Gravity)

YEZIASHVILI, A.G.

Some problems of the tectonics of the western and central parts  
of the Kopet-Dag. Trudy Inst. geol. AN Turk. SSR 4:200-231 '62.  
(MIRA 16:7)

(Kopet-Dag--Geology, Structural)

YEZIASHVILI, A.G.

Nature of Lower Cretaceous sediments in the frontal zone of  
the Kopet-Dag. Izv. AN Turk.SSR.Ser.fiz.-tekhn., khim. i  
geol.nauk no.5:60-65 '65. (MIRA 18:11)

1. Yuzhnaya Karakumskaya geologicheskaya ekspeditsiya  
GPGK Turkmenskoy SSR. Submitted June 20, 1964.

KOROL'KOV, N.M. (Tbilisi); YEMASHVILI, M.N., detainee (Tbilisi)

Guardrails prevent the side wear of rails. Put' 1 put, khoz. 9 no. 9:  
13-15 '65. (MIRA 18:9)

1. Glavnyy inzh. sluzhby puti, Zakavkazskaya doroga (for Korol'kov).
2. Gruzinskiy politekhnicheskiy institut (for Yemashvili).

YEZIASHVILI, M.H., kandidat tekhnicheskikh nauk (Tbilisi)

Experience with reinforcing track in small radius curves. Zhel.  
dor. transp. 37 no.2:81-82 F. '56. (MLRA 9:5)

(Railroads--Curves and turnouts)

YEZIASHVILI, M.N.

Arrangement of guard rails on curves along the inside rail.  
Trudy GPI [Gruz.] no.7:47-54 '63. (MIRA 18:6)

YEZIKASHVILI, O.S.

Kinematic cam-machining method. Trudy Ser.teor.mash. 13 no.50:50-76  
'53. (MIRA 7:1)

(Cams)

YEZIKASHVILI, V.O. (Tbilisi)

A problem in the dynamics of a mechanism with variable mass.  
Mashinovedenie no.5:41-47 '65. (MIRA 18:9)



SOV/133-59-2-23/26

AUTHORS: Boyko, M.Ye., Gulunov, V.S., ~~Yezikov, I.M.~~,  
Prikhodchenko, M.M. and Sakharova, N.M. Engineers

TITLE: From the Experience of Operation of Recuperative Soaking  
Pits (Opyt ekspluatatsii rekuperativnykh nagrevatel'nykh  
kolodtsev)

PERIODICAL: Stal', 1959<sup>12</sup> Nr 2, pp 170-175 (USSR)

ABSTRACT: The development of the soaking pit practice on the  
Chelyabinsk Works is described. The recuperative soaking  
pits fired with a mixture of coke-oven and blast furnace  
gas (cal. value 2100 k cal/m<sup>3</sup>) with air preheated to  
650-800°C are heating ingots from an average temperature  
of 780°C (for 88-90% of ingots) to 1120-1290°C (fig.1).  
The weight of the ingots varies from 2.65 ton to 6.2 ton  
(average 5.1 ton). Main points: the introduction of the  
removal of liquid slag, using additions of a carbonaceous  
mass (50-65% coke breeze, 30-35 quartz sand and 5-7% of  
lime) in an amount of 1.1 - 1.2 ton after every 14-16  
charges and experimental heating of ingots in a low  
oxidising atmosphere (air excess coefficient 0.85-0.90)

Card 1/2

SOV/133-59-2-23/26

From the Experience of Operation of Recuperative Soaking Pits  
which reduces the formation of scale by 30% but with a  
4.4% increase in the consumption of fuel. There are  
5 figures, 2 tables and 6 Soviet references.

ASSOCIATION: Chelyabinskiy Metallurgicheskiy Zavod (Chelyabinsk  
Metallurgical Works)

Card 2/2

YEZITESHVILI, I.N., Cotsent

USSR

Labor, Complicated

Evaluation of Tsovianov's manual delivery.  
Akush. i gin., no. 1. 1952.  
Glavnyy Akusher-Ginekolog Krasnoyarskogo  
Kraya

SO: Monthly List of Russian Accessions, Library of Congress, March, 1952 ~~1953~~ Uncl.

DYKHNO, A. M., YEZIYESHVILI, I. N.

USSR

Gynecology - Obstetrics - Public Health

Improvement of obstetric and gynecological  
services for the population. Akush. I gih.  
NO. 2, 1952. Glavnyy akusher-ginekolog  
Krasnoyarskogo kraya dotsent

SO: Monthly List of Russian Accessions, Library of Congress, June 1952 ~~1953~~, Uncl.