

BEŁOWSKI, Henryk
CZYZEWSKI, Kazimierz; BEŁOWSKI, Henryk

Critical evaluation of replacing the resected stomach with intestinal graft in peptic ulcer. Polski tygod. lek. 12 no.50:1943-1944 16 Dec 57.

1. Z I Kliniki Chirurgicznej A. M. we Wrocławiu; kierownik prof. dr K. Czyzewski. Adres: Wrocław, ul. Poniałowskiego 2, 1 Klin. Chirurg. A. M.

(GASTRECTOMY

replacement of resected stomach with intestinal graft in peptic ulcer, evaluation (Pol))

BELOWSKI, Henryk; OLESZKIEWICZ, Leopold

Coexistence of peptic ulcer and pathological lesions in the biliary tract. Polski tygod. lek. 13 no. 44:1722-1724 3 Nov 58.

1. (Z I Kliniki Chirurgicznej A. M. we Wrocławiu; kierownik: prof. dr K. Czyżewski) Adres: Wrocław, ul. Poniatowskiego 2. I. Klin. Chirurgiczna.

(BILIARY TRACT, dis.

coexistence with peptic ulcer (Pol))

(PEPTIC ULCER

coexistence with biliary tract dis. (Pol))

CZYZEWSKI, Kazimierz; BNLOWSKI, Henryk

Therapy of hemorrhage in peptic ulcer. Polski przegl. chir. 30 no.5:
479-481 May 58.

(PEPTIC ULCER, hemorrhage,
ther. (Pol))

BELOWSKI, H.; RECZEK, H.

Suture of perforations in the cervical portion of the esophagus. Polski
przeł. chir. 30 no.7:767-770 July 58.

1. Z I Kliniki Chirurgicznej Kierownik: prof. dr K. Czyzewski oraz z
Kliniki Laryngologicznej A. M. we; Wrocławiu Kierownik: prof. dr W.
Jankowski. Adres autora; Wrocław, ul Poniatowskiego 2, I. Klinika
Chirurgiczna A.M.

(ESOPHAGUE, perf.

cervical, surg., primary suture (Pol))

BELOWSKI, Henryk; KOTZ, Jerzy; SZYDLOWSKI, Zygmunt

Sensitivity of the intestinal mucosa to hydrochloric acid in dogs. *Polski przeł. chir.* 32 no.11:1059-1066 '60.

1. Z I Kliniki Chirurgicznej A.M. we Wrocławiu Kierownik: prof. dr K. Czynowski z Katedry Anatomii Patologicznej W.S.R. we Wrocławiu Kierownik: prof. dr A. Zakrzewski.

(INTESTINE physiol) (HYDROCHLORIC ACID)

BELOWSKI, Henryk.

Morphological changes in mucous membranes of the stomach and intestines after various modes of gastrectomy. Polski przegl. chir. 33 no.3:213-219 '61.

1. Z I Kliniki Chirurgiczne AM we Wrocławiu Kierownik: prof. dr. K. Czyżewski i z zakładu Anat.-Patol. W.S.R. we Wrocławiu kierownik: prof dr. A. Zakrzewski.

(GASTRECTOMY)

BELOWSKI, Henryk

On the frequency of duodenal reflux into the stomach. Pol. tyg. lek.
17 no.19:751-753 7 My '62.

1. Z I Kliniki Chirurgicznej AM we Wrocławiu; kier.: prof. dr K.
Cayzowski.

(DUODENUM dis)

BELOWSKI, Henryk

Mucous membranes of the small intestine after the anastomosis with the stomach. Pol. przegl. chir. 34 no.7:687-692 '62.

1. Z I Kliniki Chirurgicznej AM we Wroclawiu Kierownik: prof. dr K. Czyzewski.

(INTESTINE SMALL)

(STOMACH)

BELOWSKI, Henryk

Extensive traumatic liver injury. Pol. przegl. chir. 34 no.12:1303-1305 '62.

1. Z I Kliniki Chirurgicznej AM we Wroclawiu. Kierownik: prof. dr K. Czyzewski.

(LIVER DISEASES)

(ABDOMINAL INJURY)

BIELOWSKI, Henryk; KLOTZ, Jerzy

Morphological changes of intestine transplanted between the stump of the stomach and duodenum of a dog; studies in the field of regeneration in the I Surgical Clinic of the School of Medicine and in the Chair of Pathological Anatomy of the Agricultural College in Wrocław. Zesz probl nauki pol no.18:62-68 pt.2 '59.

1. Kierownik Kliniki Chirurgicznej Akademii Medycynym Wrocław: prof. dr K. Czyżewski. 2. Kierownik Katedry Anatomii Patologicznej, Wyższa Szkoła Rolnicza, Wrocław: prof dr. A. Zakrzewski.

*

POLAND

BELOWSKI, Henryk, First Surgical Clinic (I Klinika Chirurgiczna) AM [Akademia Medyczna, Medical Academy] in Wroclaw (Director: Prof. Dr. K. CZYZEWSKI)

"The Pathophysiological Principles of Surgical Treatment of Gastric and Duodenal Ulcers."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 21, 20 May 63, pp 737-740

Abstract: [Author's English summary modified] Author discusses the principles of surgery of gastric and duodenal ulcers in view of recent physiological findings, and reports the results of his study. He found that the gastric content following operation for duodenal ulcer by the Rydygier method revealed 2.4 times more HCl than those operated by the Billroth II method. This was not the case following operation on gastric ulcers, and the author explains the underlying physiological causes. He considers the Rydygier method contra-indicated for duodenal operations, but the choice method for gastric ulcer ones. There are 38 references, of which 6 are Polish, one Soviet, and the others Western.

1/1

BELOWSKI, Henryk

Effect of duodenal contents on gastric mucosal morphology.
Postepy hig.med.dosw. 17 no.5:507-545 S-0'63

1. Z I Kliniki Chirurgicznej AM we Wroclawiu; kierownik:
prof. dr. K.Czyzewski.

*

BELOWSKI, Henryk

Ileitis follicularis. Pediat. Pol. 38 no.12:1069-1071 D'63.

l. Z I Kliniki Chirurgicznej AM we Wroclawiu; kierownik:
prof.dr.med. K.Czyzewski.

✖

BELOWSKI, Henryk; CZYZEWSKI, Kazimierz, GIEKMANSKI, Aleksander;
OLESZKIEWICZ, Leopold.

Clinical wirsungography. Pol. tyg. lek. 19 no.26:977-979
22 Je'64

1. Z I Kliniki Chirurgicznej (kierownik: prof. dr. med.
K. Czyżewski) i z Kliniki Radiologicznej Akademii Medycznej
we Wrocławiu (kierownik: doc. dr. med. Z. Kubrakiewicz).

BELOWSKI, Henryk

Modern surgical therapy of chronic pancreatitis. Pol. tyg. lek.
19 no.44:1673-1674 N 2'64

1. Z I Kliniki Chirurgicznej Akademii Medycznej we Wrocalwiu
(Kierownik: prof. dr. K. Czyzewski).

BELOWSKI, Henryk

Broncho-abdominal fistulae. Pol. przegl. chir. 36 no.6:777-780
Ja '64.

1. Z I. Kliniki Chirurgicznej Akademii Medycznej we Wrocławiu
(Kierownik: prof. dr. K. Czyżewski).

MICHALSKI, Zbigniew; MATKOWSKI, Jozef; BELOWSKI, Henryk

Comparison of the morphologic picture of the gastric mucosa in dogs before and after resection of the vagus nerve. Pat. Pol. 16 no.1:11-20 Ja-Mr'65.

1. Z Katedry Anatomii Patologicznej Wydział Wet. Wyższej Szkoły Rolniczej we Wrocławiu (Kierownik: prof. dr. med. A. Zakrzewski) i z Kliniki Chirurgicznej Akademii Medycznej we Wrocławiu (Kierownik: prof. dr. med. K. Czyżewski).

L 3557-66 EWI(d)/EWP(v)/EWP(k)/EWP(h)/EWP(l)

ACCESSION NR: AP5024432

UR/0286/65/000/015/0144/0144

66.067.002.54

AUTHORS: Golikov, A. I.; Beloyarov, I. S.

TITLE: A stamping device for producing corrugated filter disks from conical blanks.
Class 54, No. 173600

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 15, 1965, 144

TOPIC TAGS: pneumatic device, metal stamping, filter

ABSTRACT: This Author Certificate presents a stamping device for producing corrugated filter disks from conical blanks. The device contains a piston (placed in a pneumatic chamber and driven by a pneumatic cylinder) and a die (see Fig. 1 on the Enclosure). To improve the quality and efficiency of filters, the piston is made of concentric rings mounted on movable disks. Orig. art. has: 1 figure.

ASSOCIATION: none

SUBMITTED: 02Dec63

ENCL: 01

SUB CODE: IE

NO REF SOV: 000

OTHER: 000

Card 1/2

L 3557-66

ACCESSION NR: AP5024432

ENCLOSURE: 01

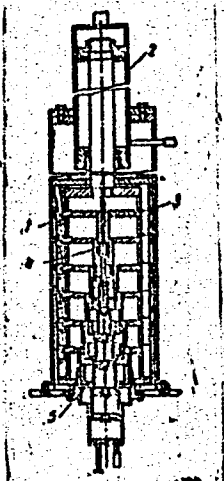


Fig. 1. 1- pneumatic chamber; 2- pneumatic cylinder;
3- movable disks of the piston; 4- concentric rings of
the piston; 5- die

mlr
Card 2/2

BELOYARTSEV, F. F.

Case of benign pulmonary tumor in a child. Khirurgia no.6:120-121
Je '62. (MIRA 15:7)

1. Iz fakul'tetskoy khirurgicheskoy kliniki Astrakhanskogo medi-
tsinskogo instituta khirurgicheskogo otdeleniya (sav. F. F.
Beloyartsev) 1-y Oblastnoy klinicheskoy bol'nitsy.

(LUNGS—TUMORS)

BELOYARTSEV, F.F.

Effect of ether, thiopental and aminazine on the brain and
liver. Eksper. khir. i anest. no.1:88-90 '65.

(MIRA 18:11)

1. Kafedra patologicheskey anatomii (zav. - prof. M.S. Brumshteyn)
Astrakhanskogo meditsinskogo instituta.

KISSIN, Yu.V.; BELOYE, G.P.; YEREMINA, I.V.; VELICHENKOVA, Ye.A.; TSVETKOVA,
V.I.; CHIRKOV, N.M.

Spectroscopic criterion of the isotacticity of polypropylene.
Vyskom.soed. 5 no.7:1117 JI '63. (MIRA 16:9)
(Propylene—Spectra)

EMLOYENKO, V.I.

Use of selenium rectifiers in the power supply of hoist electromagnets.
Proc. energ. 20 no.3:16-17 Nov 1965. (MIRA 1966)

L 39592-66 EWT(m)/EWP(j) RM

ACC NR: AR6016186

SOURCE CODE: UR/0058/65/000/011/D021/D021

AUTHORS: Gladchenko, L. F.; Pikulik, L. G.; Belozarevich, N. L.

TITLE: Study of electron spectra of a series of aromatic molecules in solution

SOURCE: Ref. zh. Fizika, Abs. 11D151

REF SOURCE: Tr. Komis. po spektroskopii. AN SSSR, t. 3, vyp. 1, 1964, 319-326

TOPIC TAGS: electron spectrum, nonmetallic organic derivative, absorption spectrum, complex molecule

ABSTRACT: The authors investigated the electronic absorption and reflection spectra of a number of very simple derivatives of benzene and phthalimide in solutions at room and lower temperatures. The character of the long-wave absorption of phthalimide is analyzed on the basis of the change in the long-wave absorption band in a number of substances with different substituent groups. The Stepanov universal relation is applied to the absorption and emission spectra of frozen solutions of complex molecules. [Translation of abstract]

SUB CODE: 20

Card 1/1

g.c.

37
B

ACCESSION NR: AP4043007

S/0051/64/017/002/0209/0212

AUTHORS: Gladchenko, L. F.; Pikulik, L. G.; Belozarevich, N. L.

TITLE: Study of electron spectra of a series of aromatic molecules in solutions

SOURCE: Optika i spektroskopiya, v. 17, no. 2, 1964, 209-212

TOPIC TAGS: aromatic compound spectrum, electron transition, luminescence, fluorescence, phthalimide, benzene

ABSTRACT: In order to obtain a more reliable determination of the characteristic electron-vibration frequencies in each spectral band, and to trace their variation from compound to compound, the absorption spectra of benzene, toluol, benzoic acid, phthalic acid, phthalic anhydride, and phthalimide were measured at low temperatures using solvents that either vitrify or crystallize upon cooling (ethyl alcohol and dioxane, respectively). Analysis of the data shows that each of the spectra of all the substances contain funda-

1/2

ACCESSION NR: AP4043007

mentally two frequencies, one corresponding to the completely symmetrical vibration of benzene (964 cm^{-1}) and one to the incompletely symmetrical vibration (528 cm^{-1}). Consequently the spectra of all these compounds are governed essentially by the cloud of π electrons of the benzene ring, disturbed by the substitutes to a lesser or greater degree. It is shown that the frequency of the electron transition in phthalimide does not correspond to the symmetry frequency of the spectra, as is frequently assumed, but to the region of the maximum of the absorption band. Experimental data to confirm this conclusion are cited. Orig. art. has: 2 figures and 1 table.

ASSOCIATION: None

SUBMITTED: 29Jul63

ENCL: 00

SUB CODE: OP, OC

NR REF SOV: 006

OTHER: 002

2/2

BELOZER, I.I.

Hillside plowing for soil conservation. Zemledelie 27 no.8:
30-34 Ag '65. (MIRA 18:11)

1. Ukrainskiy nauchno-issledovatel'skiy institut zemledeliya.

BELOZEMTSOVA, I.I.

Electrophotometric observations on the light polarization of 16
cephheids. Vest.Len.un. 11 no.19:150-153 '56. (MIRA 10:1)
(Stars, Variable)

BELOZEROV, A.

cc

Preventing losses of gasoline as an extraction solvent

A. Belozarov. *Maslobojno Zhirnosveto* 1939, No. 3, 8-9.

A study of seasonal variations and other fluctuations in gasoline consumption showed serious losses in extr. of seed oils. The principal remedy lay in redesigning the app., and especially in changing the dephlegmator from a vertical column with inclined baffles to a vertical packed tower.

Julian P. Smith

A 13-11A METALLURGICAL LITERATURE CLASSIFICATION

13000 11V 02100

10100 11V 02100

021111 021 111

12000 11V 02100

10100 11V 02100

021111 021 111

AUTHOR: Belozarov, A.; Shtul'man, I. 107-58-3-18/41

TITLE: Shipments of Radio Parts for Rural Radio Amateurs (Posylki dlya sel'skikh radiolyubitsley)

PERIODICAL: Radio, 1958, Nr 3, p 25 (USSR)

ABSTRACT: The DOSAAF radio amateur clubs may help to improve the supply of radio parts to local trade organizations by informing them of the quantities and types of material needed to meet contemporary demand. The supply of radio parts, especially to rural areas, is still inadequate, although a large amount is shipped to villages. Some industrial installations, for example the plant "VEF", Director G.V. Khubayev, did not ship any power or output transformers or filter choke coil of the radio "Lyuks". The "Glavkoopkul'torg" sends shipments of radio parts to rural areas (complete sets for assembly of ultra short wave radio stations, battery and ac receivers, electrolytic capacitors, etc). For 1958, the set for

Card 1/2

107-58-3-18/41

Shipments of Radio Parts for Rural Radio Amateurs

assembling ultra short wave radio stations has been changed completely, in accordance with an agreement with the Central DOSAAF Radio Club. The assortment of other radio parts was also changed. Transistor shipments are completely inadequate, and the authors hope that the "Glavkul'ttorg" will improve such shipments (badly needed for building battery receivers) in 1958.

1. Radio equipment--Supply methods

Card 2/2

GUR'YANOV, S.; VASIL'YEV, S.; BELOZEROV, A.; KIFORENKO, Ye.

A new grain elevator in the Virgin Territory. Muk.-elev. prom.
29 no.2:5 F '63. (MIRA 16:8)

1. Direktor Adyrskogo khlebopriyemnogo punkta Tselinnogo kraya (for Gur'yanov). 2. Sekretar' partiynoy organizatsii Adyrskogo khlebopriyemnogo punkta Tselinnogo kraya (for Vasil'yev). 3. Predsedatel' mestnogo komiteta Adyrskogo khlebopriyemnogo punkta Tselinnogo kraya (for Beloserev). 4. Sekretar' komsomol'skoy organizatsii Adyrskogo khlebopriyemnogo punkta Tselinnogo kraya (for Kiforenko).

(Adyr--Grain elevators)

BELOZEROV, A. I.

BEZZUBOV, Leonid Pavlovich; BELOZEROV, A. I., ~~retsensent~~; NESMELOV, V. V.,
retsensent; RZHEKHIN, V. P., ~~retsensent~~, spetsredaktor; MASLOVA,
Ye. F., redaktor; GOTLIB, E. M., tekhnicheskiy redaktor

[Chemistry of fats] Khimija zhirov. Moskva, Pishchepromizdat, 1956.
226 p.

(Oils and fats)

(MLRA 10:4)

BELOZEROV, A.I.

Vibration of the machinery space framing in river craft. Trudy
GPI 14 no.1:45-54 '58. (MIRA 13:2)
(Hulls (Naval architecture))
(Vibration (Marine engineering))

BELOZEROV, A. I. ^{Cand} ~~Eng~~ Tech Sci -- "Vibration of the roofs of ^{engine} ~~ships~~ machine rooms
of river ^{vessels} ~~boats~~." Gor'kiy, 1960 (Min of Higher and Secondary Specialized
Education RSFSR. Gor'kiy Polytechnic Inst im A. A. Zhdanov). (KL, 1-61, 191)

BELOZEROV, A.I., kand. tekhn. nauk; BOCHKOV, B.F., kand. tekhn. nauk,
dotsept

New method of protecting wire transducers and lead wires from
the effects of water at high pressure. Trudy GPI 17 no.5:5-6
'61. (MIRA 16:6)

(Electricity on ships—Safety measures)
(Protective coatings)

GORSHEININ, S.F.; BELOZEROV, A.H.

Comparison of horizontal and vertical transfer of loads. Gor. zhur.
no.7:10-12 J1 '64. (MIRA 17:10)

1. Nauchno-issledovatel'skiy i proyektnyy institut "Gipronikel",
Leningrad.

BELOZEROV, A.P. [Bilozerov, A.P.]

Some indices on the functional state of the adrenal cortex in experimental allergy. Fiziol. zhur. [Ukr.] 11 no.1:125-128 Ja-F '65.

(MIRA 18:7)

1. Kafedra patologicheskoy fiziologii Khar'kovskogo meditsinskogo instituta.

BELOZEROV, A.P., inzh.

Pulsed control of the electric drives of traveling cranes.
Prom. energ. 21 no. 1:18-20 Ja '66 (MIRA 19:1)

24(8)

SOV/119-59-7-13/18

AUTHOR: Belozarov, A. V., Engineer

TITLE: A Simple Instrument for the Determination of the Coefficients of Linear Expansion

PERIODICAL: Priborostroyeniye, 1959, Nr 7, p 27 (USSR)

ABSTRACT: This instrument permits determination of the linear expansion coefficient of rods or tubes of a length of up to 40 cm. It consists essentially of a quartz glass tube, into which the part to be investigated is placed. The expansion of the sample is transmitted by means of an intermediate piece onto a measuring clock. The quartz tube is heated from the outside by means of steam. The error of the expansion coefficient thus determined is given as amounting to 1.5 to 2%. There is 1 figure.

Card 1/1

BELOZEROV, A.V.

Device for determining the coefficient of linear expansion. Uch
zap. Ped inst Gerts. 197:238-240 '58. (MIRA 16:9)
(Expansion of solids)

BELOZEROV, B.

Chasing two hares. Grazhd.av. 19 no.10:13 0 '62. (MIRA 16:2)

1. Inzhener-inspektor Upravleniya uchebnykh zavedeniy Glavnogo upravleniya Grazhdanskogo vozdušnogo flota.
(Flight training)

L 5295-66 EWT(1)/EWA(j)/EWA(b)-2 JK

ACC NR: AP5025009

SOURCE CODE: UR/0286/65/000/016/0068/0069

AUTHORS: Belozarov, B. A.; Gorokhov, N. Ya.; Chernousov, N. I.; Yakovlev, V. I.

ORG: none

TITLE: A device for aerogenic immunization of people and farm animals by dry powdered vaccines. Class 30, No. 173892

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 16, 1965, 68-69

TOPIC TAGS: vaccine, immunization

ABSTRACT: This Author Certificate presents a device for aerogenic immunization of people and farm animals by dry powdered vaccines. The device contains a doser, a centrifugal rotary fan, and a remote control panel (see Fig. 1). To increase the accuracy and uniformity of dosing the amounts of the discharged dry vaccine, the device is provided with an immobile dosing disk and two rotary sector blades.

Card 1/2

UDC: 614.47-7:576.8.093.2

09010544

I 5295-66

ACC NR: AP5025009

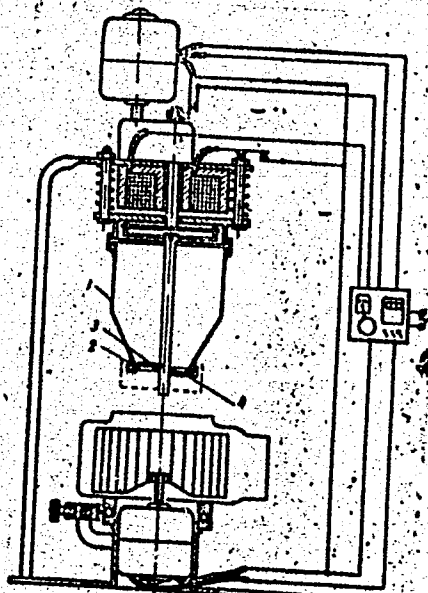


Fig. 1. 1- container;
2- immobile dosing
disk; 3 and 4- rotary
sector blades

Orig. art. has: 1 figure.

SUB CODE: LS/

SUBM DATE: 19Apr62/

ORIG REF: 000/

OTH REF: 000

Card 2/2 DC

RUMANIA

578.088.9:616.36-002

BELOZEROV, E. S., of the State Medical Institute (Institutul Medical de Stat), Sverdlovsk.

"The Variability of the Trace Element Gallium in Patients with Infectious Hepatitis."

Bucharest, Studii si Cercetari de Inframicrobiologie, Vol 17, No 4, 66, pp 279-284.

Abstract: In a study of the metabolism of gallium in the blood, urine and feces of patients suffering from infectious hepatitis, the author found that its quantity varies with the severity of the disease. It is suggested that this variability expressed in a percentage form could form the basis for a test of the functional capability of the hepatic cells. Includes 3 tables and 16 Russian references. -- Manuscript submitted 9 March 1965.

1/1

BRLOZHROY, G.; BORODIN, A.; KAGAN, A.; PLATONOV, A.; CHUKHAR'KO, Z.

Methods of determining the economic effectiveness of investments
in the grain storing and milling industry. Muk.-elev. prom. 26
no.10:21-23 0'60.

(MIRA 13:10)

(Grain--Storage) (Grain milling)

15-57-5-7222
Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 5,
p 211 (USSR)

AUTHORS: Belozarov, G. I., Goldyrev, Ye. I.

TITLE: Test of the Hydrofract Method on Petroleum-Bearing
Strata in Bashneft' Union Enterprises (Opyt primene-
niya gidravlichesкого razryva plasta na promyslakh
ob"yedineniya Bashneft')

PERIODICAL: Novosti neft. tekhn. Neftepromysl. delo, 1956, Nr 5,
pp 16-17

ABSTRACT: The Tuymazaneft' Petroleum Industry Bureau has de-
termined the following efficiency relationships in
use of the hydrofract method on petroleum-bearing
strata: 1) the volume of the fracturing liquid should
be equal to 2 to 2.5 times the volume of the suction
and pressure pipes; 2) the volume of the sand-carrying
liquid should be $\frac{2}{3}$ of the volume of the suction and

Card 1/2

15-57-5-7222

Test of the Hydrofract Method (Cont.)

pressure pipes; 3) the volume of the pressuring liquid should be not less than 1.5 times the volume of the suction and pressure pipes; 4) 150 kg to 200 kg of sand should be added per cubic meter of the sand-carrying liquid. An aqueous solution of sulfite-alcohol spent liquor with a viscosity of 150 to 200 centipoises is currently being used in enterprises of the Bashneft' Union for hydrofracture of strata in pressure wells. Petroleum with a viscosity of centipoises is used as the sand carrier in fracturing of Devonian petroleum-bearing layers. Petroleum with a viscosity of 30 centipoises is used for carbonate traps. Water is most suitable for use as the fracturing liquid and pressurized liquid for artesian water wells; petroleum is most suitable for these purposes for petroleum wells. Thirty-three hydrofract applications in Devonian petroleum-bearing strata gave an average increase in daily flow per application equal to 4.5 tons during the first month of operation after the application. The increase in daily flow from carbonate traps amounted to 5 tons per well in 11 wells.

Card 2/2

V. B. O.

KOVALENKO, K.I.; BELOZEROV, G.I.

Reserves for increasing petroleum production in Bashkir fields.
Neft. khoz. 43 no.9:22-27 S '65.

(MIRA 18:10)

HELOZEROV, G.I.

Therapeutic use of sapropelic oozes in the Semashko Polyclinic in
Yaroslavl. Trudy Lab.sapr.otl. no.6:128-129 '56. (MIRA 9:11)
(Yaroslavl--Sapropels--Therapeutic use)

BELOZEROV, G. P.

BELOZEROV, G. P. "The Economic-Geographical Characteristics of the Northern Regions of Omsk Oblast." Min Higher Education USSR. Molotov State U imeni A. M. Gor'kiy. Molotov, 1956. (Dissertation for the Degree of Candidate in Geographical Science)

So: Knizhnaya Letopis', No. 19, 1956.

BELOZEROV, I.P.

Gravitational effect of a vertical cylinder of finite dimensions.
Razved i prem. geofiz. no.24:28-34 '58. (MIRA 11:12)
(Gravity)

BELOZEROV, K.; GRITSAY, L. inzhener.

Operating the steam power plant in the "Shakhtersk". Mor. flot.
16 no.3:12-14 Mr '56. (MLRA 9:7)

1. Starshiy mekhanik parokhoda "Shakhtersk" (for Belozarov). 2. OVMU
(for Gritsay).
(Boilers, Marine) (Shakhtersk (Ship))

BELOZEROV, K.

Efficient scavenging of three-combustion chamber boilers.
Mor.flot 21 no.2:25-26 F '61. (MIRA 14:6)

1. Starshiy mekhanik parokhoda "Beshtau."
(Boilers, Marine--Maintenance and repair)

Belozеров, K.S.

VORONTSOV, A.G., red.; ZHEMBLEV, L.F., red.; PANTELEYNVA, P.G., red.;
SMIRNOV, V.I., red.; BELOZEROV, K.S., red.; TETERINA, Ye.G., red.;
FEDOROV, A.N., red.; KHAR'KOVA, Ye.I., red.; SHUTOVA, O.I., red.;
VORONTSOVA, Z.Z., tekhn.red.

[Economy of the Udmurt A.S.S.R.: a statistical manual] Narodnoe
khoziaistvo Udmurskoi ASSR; statisticheskiy sbornik. Izhevsk,
1957. 135 p. (MIRA 11:3)

1. Udmurt A.S.S.R. Statisticheskoye upravleniye. 2. Nachal'nik.
Statisticheskogo Upravleniya Udmurskoy ASSR (for Vorontsov)
(Udmurt A.S.S.R.--Statistics)

BAS'YAS, I.P.; BELOZEROV, M.M.

Causes of the formation of metal incrustations on magnesite
steel pouring nozzles and ways to prevent it. Stal' 23 no. 3:
222-224 Mr '64. (MIRA 17:5)

1. Vostochnyy institut ogneporov.

BELOZEROV, N., starshina 1-oy stat'i

We are going out to the ocean again.... Komm. Vooruzh. Sil 46 no.5:
58-62 Mr '65. (MIRA 18:4)

KUZIN, Aleksey Alekseyevich; BELOZEROV, N.G., red.; KOTLYARENKO, V.A.,
tekh.n.red.

[Ore region] Rudnyi krai. Belgorodskoe knizhnoe izd-vo.
1958. 81 p. (MIRA 12:6)
(Kursk Magnetic Anomaly)

BELOZEROV, Nikolay Vyacheslavovich; SKUBA, I.A., red.

[Technology of rubber] Tekhnologiya reziny. Moskva,
Khimia, 1964. 660 p. (MIRA 17:12)

BELOZEROV, P.A.; PLANOVSKIY, A.N.; CHEKHOV, O.S.

Study of the spray hydrodynamics in a spray plate column at
low pressures of liquids in a cross-flow of gas. Khim. prom.
40 no.10:733-736 O '64. (MIRA 18:3)

BELOZEROV, P.; TOROPOVA, M.; MAKRIDIN, V.; BELOVA, T., redaktor; TREBUKHOV, N.,
redaktor.

[Plant and animal life of Kostroma Province] Rastitel'nost' i zhivotnyi
mir Kostromskoi oblasti. [Nerekhta] Kostromskoe obl. izd-vo, 1949. 123 p.
(MLBA 7:1)

(Kostroma Province--Botany) (Botany--Kostroma Province)
(Kostroma Province--Zoology) (Zoology--Kostroma Province)

БЕЛОЗЕРОВ, В. И.

Dynamics of weed infestation of field soils in the central part of Vologda province.
Dokl. Ak. sel'khoz. 17, no. 3, (1952)

Kostromskoy Gosudarstvennyy
Pedagogicheskiy Institut

BELOZEROV, P. I.

USSR/Weeds and their Control

N

Abs Jour : Ref Zhur - Biol., No 1, 1958, No 1853

Author : Belozherov P.I.

Inst : Not Given

Title : The Germination of Weed Seeds Contained in the Arable Stratum of the Soil.

Orig Pub : Zemled., 1956, No 12, 110-112

Abstract : Laboratory tests conducted during 1940-1941, 1953 and 1955 have shown that the average germination of the weed seeds most prevalent in the arable stratum of the soils of the central part of Vologodskaya and the western part of Kostromskaya Oblasts amounts to approximately 27%. Moreover, these tests have established that from the germinating part of the seeds, the basic mass of the majority of weeds germinates during the first 30 days.

Card : 1/1

BELOZEROV, Petr Ignat'yevich; PSHHNICHMAYA, G., red.; TROPINOVA, Z.,
tekh.red.

[Vegetation of Kostroma Province and its utilization] Rastitel'nost' Kostromskoi oblasti i ee ispol'zovanie. Kostroma, Kostromskoe knizhnoe izd-vo, 1959. 72 p.

(MIRA 14:1)

(Kostroma Province--Botany, Economic)

BELOZEROV, P.I.

Spreading of some weed species in the northeast of the
European part of the U.S.S.R. Bot.zhur. 45 no.8:
1227-1232 Ag '60. (MIRA 13:8)

1. Kostromskoy pedagogicheskiy institut im. N.A.Nekrasova.
(Russia, Northern--Weeds)

BELOZEROV, P.I.

"A guide to the plants of Yaroslavl Province" by N.M.Belovashina,
V.K.Bogachev, V.V.Gorokhova. Reviewed by P.I.Belozerov. Bot. zhur.
49 no.1:139-141 Ja '64. (MIRA 17:2)

1. Kostromskoy pedagogicheskiy institut imeni N.A.Nekrasova.

BELOZEROV, P.L.

Belozarov, P.L. "On the germination of weed seeds, extracted from the tilled soil layer",
Doklady Vsesoyuz. akad. s.-kh. nauk im. Lenina, 1949, Issue 1, p. 33-38, - Bibliog: 6 items.

SO: U-3042, 11 March 53, (Letopis 'nykh Statey, No. 9, 1949)

~~BELOZEROV, P.L.~~

Distribution of *Elodea canadensis* in the North. Bot.zhur.41 no.2:
262-263 F '56. (MIRA 9:7)
(Russia, Northern--Elodea)

BELOZEROV P I

ca

11 P

Neurohormonal factors in controlling carbohydrate metabolism. I. The effect of denervation of the liver and the suprarenal glands on carbohydrate metabolism. P. I. Belozerskiy. *Mol. exp. (Ukraine)* 1949, No. 4, 33-40; *Chem. Zvez.* 1941, II, 919. -- Expts. carried out on dogs show that denervation of the liver has no essential effect on carbohydrate metabolism; denervation of the suprarenal glands, in one of the 3 dogs operated upon, produced for a period of 3-3 weeks a marked rise in sensitivity to insulin, which subsequently again approached the initial level; apart from that, no change was observed as compared with the condition prior to the operation. The combined denervation of the liver and the suprarenal glands was followed, in 3 out of the 4 animals, by a considerable flattening of the alimentary glucose curves for 2 to 3 months. In one of the 4 cases, the rate of increase in the restoration part of the insulin curve appeared to be slowed down. B. concludes that the advisability of treating diabetes with the above surgical methods is questionable, especially as regards the insulin-resistant cases.

C. S. Shapiro

ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION

FROM DOWNING

FROM DOWNING

FROM DOWNING

FROM DOWNING

USSR/General Problems of Pathology - Pathophysiology of the
Infectious Process

U.

Abs Jour : Ref Zhur - Biol., No 2, 1959, 8665

Author : Belozero, P.T.

Inst : Ukrainian Institute for the Advancement of Physicians

Title : Material on the Experimental Study of the Role of the
Nervous System in the Immunobiological Reaction in Tuberculosis

Orig Pub : Nauchn. tr. Khar'kovsk. nauchn. med. o-va, Ukr. in-t
usoversh. vrachey, 1957, No 8, 87-95

Abstract : Experiments were performed on tuberculous mice, rats,
guinea pigs and rabbits and on the same animals which
had been sensitized to tuberculosis. The skin tubercu-
lin reaction was weakened during drug-induced sleep of
varying durations, after local novocaine block. with

Card 1/2

BELOZEROV, S.K. (Perm')

Graphic presentation of numerical indices in economic geography
courses. Geog. v shkole 25 no.5:42-48 S-0 '62. (MIRA 15:9)
(Geography, Economic--Audio-visual aids)

SVISTKOVA, A.M.; BELOZEROV, S.K.

Agricultural microdistricts of the Komi-Perm Area Collective
Farm Administration. Uch. zap. Perm. gos. un. 101:70-79 '63
(MIRA 18:2)

BELOZEROV, Semen Yefimovich; AVDEYEV, N.Ya., dots., otv. red.;
KOVALENKO, Yu.V., red.; PAVLICHENKO, M.I., tekhn. red.

[Principal stages of the development of the general theory
of analytic functions] Osnovnye etapy razvitiia obshchei teorii
analiticheskikh funktsii. Rostov-na-Donu, Izd-vo Rostovskogo
univ., 1962. 311 p. (MIRA 6:3)

(Functions, Analytic)

PANASENKO, Ivan Andreyevich; PROSKUROV, Kazimir Vasil'yevich;
BELOZEROV, Viktor Alekseyevich; DISSKIY, B.S., spets.
red.; BURLYGA, F.I., red.; TIMOSHEVSKAYA, A.A., tekhn.
red.

[Operation and repair of television receivers] Eksploatatsia
i remont televizorov. Donetsk, Donetskoe knizhnoe izd-vo,
1962. 234 p. (MIRA 16:12)
(Television--Receivers and reception)

BELOZEROV, V.G., (Kursk, ul. Engel'sa d.136, kv.27); SKVORTSOV, B.A. (Leningrad, ul. Soyuza pechatnikov, d.7.kv.26); PARKHOMCHUK, Ya. (Leningrad, ul. Soyuz pechatnikov, d.7.kv.26); TRAUBE, Ye.S. (Donetsk, 5, ul. Shchorsa, d.12. kv.8); DROZDOV, A.D. (Novocherkassk, ul. B.Khmel'nitskogo d.151. kv.26); VAYNBERG, A.M. (Moskva, V-180, Malaya Yakimanka, d.22, kv.19); FILATOV, M.A. (Kemerovo, ul. Dzerzhinskogo d.27, kv.11); GANZBURG, L.B. (Leningrad P-3, Krasnosel'skaya, d.12, kv.2); BUDANOV, V.D. (Moskva, A-287, Chuksin tupik, d.4, kv.17); LYSENKO, N.G. (Kiyev, ul. Sulimovskaya, d.5.kv.71); SHERGIN, Ye.N. (Cherkassy, ul. Uritskogo, d.37,kv.6); TRUSHCHEV, Ye.A.; SUVOROV, Yu.I. (Riga, ul. Suvorova, d.20, kv.11); ARTAMONOV, I.G. (Riga, ul. Suvorova, d.20, kv.11); OKHAPKIN, V.V. (Yaroslavl', Tutayevskoye shosse, d.32); OL'KHOVSKIY, I.L. (Khar'kov, pr. Moskovskiy, d.199)

Discoveries and inventions. Prom.energ. 19 no.7:55-56 J1 '64.

(MIRA 18:1)

1. Bereznikovskiy sodovyy zavod, byuro po ratsionalizatsii i izobretatel'stvu, Permskaya obl., g. Berezniki (for Trushchev).
2. Yaroslavl', Tutayevskoye shosse, d.32, YaZMOGK (for Okhapkin).
3. Khar'kov, pr.Moskovskiy, d.199, Khar'kovskiy elektromekhanicheskiy zavod, byuro po ratsionalizatsii i izobretatel'stvu (for Ol'khovskiy).

BELOZEROV, V.M.

Giant coprolite in the megacolon of a three-year-old child.
Vest. rent. i rad. 40 no.2:70-71 Mr-Ap '65. (MIRA 18:6)

1. Khirurgicheskaya bol'nitsa, Ishim, Tyumenskoy oblasti.

S/142/62/005/001/006/012
E140/E435

AUTHOR: Belozerov, Yu.S.

TITLE: Experimental investigation of helical transformers
for nanosecond pulses

PERIODICAL: Izvestiya vysshikh uchebnykh zavedeniy. Radiotekhnika.
v.5, no.1, 1962, 58-65

TEXT: Helical impedance transformers in coaxial lines of
circular and rectangular cross-sections and various tapers have
been measured for transient and frequency responses. The
equivalent turns ratios were of the order of 2 and 3 (impedance
ratios 4 and 9). The transient response was examined for
risetime and for tilt (low-frequency distortion). There are
7 figures and 4 tables.

ASSOCIATION: Kafedra radiotekhniki Gor'kovskogo politekhnicheskogo
in-ta im. A.A.Zhdanova (Department of Radioengineering
of Gor'kiy Polytechnical Institute im. A.A.Zhdanov)

SUBMITTED: May 20, 1960

Card 1/1

~~BYELOZOROV, S.T.~~; KROTKOVA, O.O., redaktor; KALASHNIKOVA, O.G.,
tehnichnyi redaktor

[Askaniya-Nova; a manual for leaders of school excursions]
Askaniia-Nova; posibnyk dlia kerivnykiv shkil'nykh ekskursii.
Kyiv, Derzh.uchbovo-pedagog. vyd-vo "Radiants'ka shkola," 1956.
97 p. (MIRA 10:6)
(Askaniya-Nova--Zoological gardens)

BRIOZEROV, S.Ye.

Mathematics at the Rostov University. Ist.-mat.issl, no,6
247-352 '53. (MLRA 7:9)
(Rostov University) (Mathematicians)

BELOZEROV, S. Ye.

Some problems in the history of the theory of analytic functions.
Trudy Inst. ist. est. i tekhn. 15:169-205 '56. (MLBA 9:12)
(Mathematics--History) (Functions, Analytic)

BELOZEROV, V.

For a better future. Sov. foto 19 no.10:33-39 0 '59.

(MIRA 13:1)

1. Otvetstvennyy redaktor russkogo izdaniya zhurnala "Molodezh' mira".
(Photography--Competitions)

BELOZEROV, V., krepil'shchik

The mine is proud of them. Sov.shakht. 10 no.9:39 8 '61.
(MIRA 14:8)

1. Shakhta imeni Kalinina Stalinskoy oblasti.
(Lvov-Volyn' Basin—Coal miners)

GIRBACEA, V.; BELOZEROV, V.

The Deda-Porcesti Depression. Probleme geog 9:281-288 '62.
(publ. '63)

BELOZEROV, V.M.

Case of stomach lipomatosis. Vest. rent. i rad. 39 no.5:57
S-0 '64. (MIRA 18:3)

1. Ishim Tyumenskoy oblasti.

BELOZEROV, V.N.

Developmental stage of *Dermacentor marginatus* (Sulz) sensitive to photoperiodical influences. *Med. paraz. i paraz. bol.* 34 no.1:52-57 Ja-F '65. (MIRA 18:8)

1. Laboratoriya entomologii Biologicheskogo instituta Leningradskogo gosudarstvennogo universiteta imeni A.A.Zhdanova.

BELOZEROV, V.N.; KVIKHO, N.V.

Basic characteristics of the photoperiodic reaction in *Dermacentor marginatus* Sulz. (Ixodidae). Zool. zhur. 44 no.3:363-372 '65.

1. Biological Research Institute of the State University of Leningrad. (MIRA 18:8)

FOR Sec 17 Vol 5/2 Public Health Feb 59
688. DIMETHYLPHthalate AS A REPELLENT OF THE RAT TICK (Russian text) - BelozeroV V. N. - ZOOL. ZH. 1957, 36/4 (625-628)
An examination of the repellent properties of a 20% alcohol solution of dimethylphthalate was carried out. Smearing the rims of laboratory vessels and the hands of investigators engaged in pulling down the nests of rodents with dimethylphthalate solution prevents the ticks from escaping from the vessels or attacking the investigators. Dimethylphthalate can be recommended for use in disinsectization. (3)

COUNTRY : USSR
CATEGORY : Zooparasitology. Mites and Insects as Disease Vectors. Mites G
ABS. JOUR. : RZhBiol., No. 2 1959, No. 5733
AUTHOR : Belozerov, V. N.
INST. : ~~Belozerskiy Institute of Parasitology and Zoology~~
TITLE : On the Biology and Anatomy of the Mite Poecilochirus necrophori Vitz. (Parasitiformes, Parasitidae)
ORIG. PUB. : Zool. zh., 1957, 36, No 12, 1802-1813
ABSTRACT : Mites were kept singly in humid chambers at a temperature of 18-20° in so-called "plants" representing a jar with a carcass of a small animal. They were fed fresh larvae of flies from which the intestine was removed. All stages of the development were represented: feeding stage, transitory stage not adapted to prolonged starvation, with the exception of the deutonymph which is a "resettlement" stage capable of enduring starvation up to 2½ months and low levels
CARD: 1/3

CATEGORY :

G

APS. JOUR. : RZhBiol., No. 2 1959, No. 5733

AUTHOR :
INST. :
TITLE :

ORIG. PUB. :

ABSTRACT : place within 24-36 hours. The duration of each
cont'd. developmental stage and the periods of starva-
tion are indicated. The internal structure of
P. necrophori, namely integument of the body,
nervous musculature, and digestive, secretory
and sex systems, are elaborately analyzed and
illustrated with drawings.-- A. A. Zemskaya

CARD:

3/3

BELOZEROV, V.N., Cand Bio Sci -- (diss) "The role of moisture in the bio-
logy of certain gamasoid ticks (Parasitiformes, Gamasoidea) ^{Order: Siphonura} -- Sctoparasites
of rodents and inhabitants of their nests." Len, 1958. 19 pp (Len Order
of Lenin State U im A.A.Zhdanov), 150 copies (KL,43-58, 115)

- 14 -

BELOZNEROV, V.N.

Influence of atmospheric humidity on the mite *Ornithonyssus bacoti*
Hirst, 1913 (Parasitiformes, Ixodidae) [with summary in
English]. Ent. obozr. 37 no.1:47-63 '58. (MIRA 11:3)

1. Leningradskiy gosudarstvennyy universitet.
(Mites) (Humidity--Physiological effect)

BELOZEROV V. N. and SERAVIN L. N.

"The Effect of Atmospheric Humidity on the Water Balance of Alectorobius
Tholozani (Laboul. et Magn.)."

Tenth Conference on Parasitological Problems and Diseases with Natural
Reservoirs, 22-29 October 1959, Vol. II, Publishing House of Academy of
Sciences, USSR, Moscow-Leningrad, 1959.

Leningrad State University

BKLOZEROV, V.N.; SERAVIN, L.N.

Water balance in *Alectorobius tholozani* (Laboulb. et Magn.,
1882) as related to varying air humidity. Med.paraz.i paras.bol.
29 no.3:308-313 '60. (MIRA 13:12)

(TICKS)

BELOZEROV, Y.N.

Structure of the integuments of gamasid mites (Parasitiformes Gamasoidea) Ent. oboz 39 no.4:850-859 '60, (MIRA 14:3)

1. Kafedra entomologii Leningradskogo gosudarstvennogo universiteta, Leningrad.

Mites) (Insects--Anatomy)

BELOZEROV, V.N.

Investigation of neurohumoral regulation of voltinism in
Lepidoptera with facultative pupal diapause. Vest. LGU
17 no.9:54-66 '62. (MIRA 15:5)
(DIAPAUSE) (LEPIDOPTERA)

BELOZEROV, V.N.

The length of the day as a factor determining delay of egg-laying in females of *Dermacentor marginatus* Sulz. Med. paraz. i paraz. bol. 32 no.5:521-526 S-0'63 (MIRA 16:12)

1. Iz laboratorii entologii Biologicheskogo instituta Leningradskogo gosudarstvennogo universiteta imeni A.A. Zhdanova.

BELOZEROV, V.N.

Diapause and the conditions of reactivation of females of the
tick *Dermacentor marginatus* Sulz (Ixodidae). Vest. LGU 19
no.21:5-11 '64 (MIRA 18:1)

BELOZEROV, V. N.

"An ecological regulation of the seasonal development and diapause in ticks (Ixodidae)."

report submitted for 12th Intl Cong of Entomology, London, 8-16 Jul 64.

BELOZEROV, V.N.

Dynamics of gas exchange during the development of ixodid ticks. Report No. 1: Dynamics of gas exchange at the larval and nymphal stages of *Dermacentor marginatus* Sulz. and *Ixodes ricinus* (L.) (Acarinae, Ixodidae). Ent. oboz. 43 no.3:568-576 '64. (MIRA 17:10)

1. Leningradskiy gosudarstvennyy universitet, Leningrad.

BELQZEROV, V.N.

Diapause of the larvae of *Ixodes ricinus* L. and its relation
to external conditions. Zool. zhur. 43 no.11:1626-1637 '64.
(MIRA 18:11)

1. Biologicheskii nauchno-issledovatel'skiy institut
Leningradskogo gosudarstvennogo universiteta.