

JUDKIEWICZ, Luba; TCHORZEWSKI, Henryk

Effect of heparin on the course and symptomatology of anaphylactic shock in guinea pigs. Pol. arch. med. wewnet. 35 no.6:779-783 '65.

1. Z Zakładu Patologii Ogólnej i Doswiadczałnej Wojskowej AM w Łodzi (Kierownik: doc. dr. med. R. Fidelski) i z Laboratorium Szpitala Klinicznego Nr. 4 w Łodzi (Kierownik: dr. med. H. Kolo-dziejska).

KONOPKA, Piotr; TCHORZEWSKI, Henryk

Effect of some spasmolytic drugs used in obstetrics on the
myometrium of experimental animals. Ginek. Pol. 36 no.1:
9-17 Ja '65

1. Z II Kliniki Rolnictwa i Chorob Kobietych Akademii Medycznej
w Lodzi (Kierownik: prof. dr. med. S. Krzysztoporski) i z
Zakladu Patologii Ogolnej i Doswiadczalnej Wojskowej Akademii
Medycznej w Lodzi (Kierownik: doc. dr. med. R. Fidelski).

TCHORZEWSKI, Klemens; ZAKRYŚ, Mieczysław

~~Role of arteriography in diseases of the peripheral arterial system.~~
Role of arteriography in diseases of the peripheral arterial system. Polski przeł. chir. 28 no.7:587-590 July 56.

1. Z II Kliniki Chirurgicznej A.M. w Lublinie Kierownik: prof. dr. F. Szubiszewski, Lublin, ul. Staszica 16.

(ANGIOGRAPHY,
arteriography in peripheral dis. (Pol))

ZAKRYS, Mieczyslaw; TCHORZEWSKI, Klemens; NAKONIECZNA, Wanda

Arterial diseases of the lower extremities; observations at the
Second Surgical Clinic. Polski przegl. chir. 28 no.7:655-661
July 56.

1. Z II Kliniki Chirurgicznej A.M. w Lublinie Kierownik: prof.
dr. F. Skubiszewski, Lublin, ul. Staszica 16. II Klinika Chirurgiczna
A.M.

(VASCULAR DISEASES, PERIPHERAL,
arterial dis. of extremities (Pol))

ZAKRYS, Mieczyslaw; TCHORZEWSKI, Klemens

Value of pendiomide in the treatment of peripheral vascular diseases. Polski przegl. chir. 28 no.7:695-698 July 56.

1. Z II Kliniki Chirurgicznej A.M. w Lublinie Kierownik: prof. dr. F. Skubiszewski, Lublin, ul. Staszica 16. II Klinika Chirurgiczna A.M.

(VASCULAR DISEASES, PERIPHERAL, therapy, pendiomide (Pol))

(AUTONOMIC DRUGS, therapeutic use, pendiomide in peripheral vasc. dis. (Pol))

P/008/62/000/012/000/005
D265/D308

AUTHOR: Tchórzewski, Stanisław, (Sopot)

TITLE: Fire sensing device with fuse link for compartments filled with inflammable vapor, explosive gases, moisture or corrosive fumes

PERIODICAL: Technika Lotnicza, no. 12, 1962, 376-377

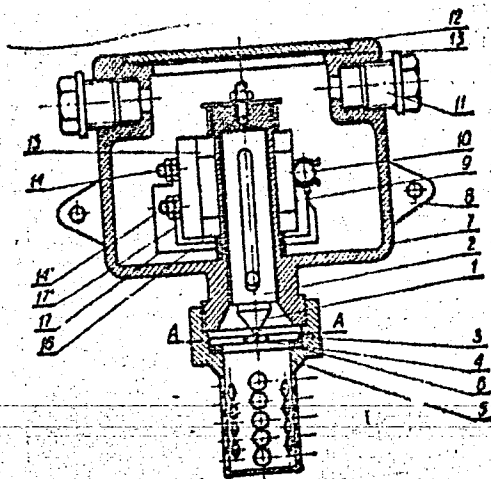
TEXT: Polish patent no. 40488 class 74a, 31, granted to the author on April 18, 1955 and published on December 28, 1957 is described with reference to gas-tight chamber illustrated in Fig. 1. The chamber (7) houses the magnetic relay (9) consisting of the permanent magnet (15) and the core (2) which rests on the fuse link (4). Gas-tight glands (11) carry the cables to a signalling acoustic or relayed circuit from the switch which operates when the core is allowed to drop.

Card 1/2

P/008/62/030/012/003/005
D265/D508

Fire sensing device ...

Fig. 1



Card 2/2

TCHORZEWSKI, T.

Permissible slip in the synchronization of generators. p. 30.

SZKŁO I CERAMIKA. (Centralne Zarządy Przemysłu Sklarskiego i Cerzmicznego oraz Stowarzyszenie Naukowo-Techniczne Inżynierów I Techników Przemysłu Chemicznego) Warszawa, Poland.
Vol. 10, no. 4, Apr. 1959.

Monthly list of East European Accessions (EEAI) LC, vol. 8, no. 7, July 1959.

Uncl.

Te, V.

FEDOTOVA, T.K.; TE, V.

Jujube, a rich source of vitamin C. Vop.pit. 14 no.6:43 H-D '55.
(MLRA 9:1)

1. Iz Samarkandskego instituta soverskoy trgovli imeni Kuybysheva.
(JUJUBE(PLANT)) (ASCORBIC ACID)

TE, V.

Changing the method for the accident stop of 280-11 centrifugal
blowers with electric drive. Gaz. prom. 10 no. 4144-45 '65.
(MIRA 18:5)

TEACI, D., Oberjeanu, D.

Practical application of soil research. Tr. from the Rumanian. p. 27.
(KOZLEMENYEI. Vol. 11, no. 1/4, 1957, Budapest, Hungary)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, no. 12, Dec. 1957.
Uncl.

TEACI, D.

Systematic study of the soils of Rumania with the view of a rational utilization of fertilizers. p. 280.

REVISTA DE CHIMIE. Bucuresti, Rumania. Vol. 10, no. 5, May 1959.

Monthly List of East European Accessions. (EEAI), LC. Vol. 8, no. 9, ^{Sept.} 1959.
Uncl.

TEACI, D., MAXIM, N.

Soils of the western part of Rumania. IV. Problems of the economic classification respecting the fertilization and rational utilization of the above soils. Studii agr Timisoara 9 no.1/2:115-136 Ja-Je '62.

TEACI, S.

International Congress of Soil Science, 8th, Bucharest, August,
30-September 9, 1964. Natura Biologie 16 no.6:79-81 R-D 167.

1. Head of Laboratory, I.S.C.S., Section of Pedology, Bucharest.

CHIRIAC, St., ing.; TEACIUC, M.

Studies on the ways of reducing the production expenses
of machine-tractor stations in the Banat region. Mec
electrif agric 9 no.3:3-21 '64.

1. Faculty of Agricultural Mechanics, Timisoara.

BEKTURSUNOV, S.S. [Bektursunov, Sh. Sh.]; IAVOISKI, V.I. [Yavoyskiy, V.I.];
CERNEGA, D.F. [Chernega, D.F.]; TEAGUN-BELOUS, G.S. [Tyagun-
Belous, G.S.]; SITOVA, N.M. [Sytova, N.M.]

Behavior of hydrogen during the slag electric heating and
additional feeding of the ingots. Analele metalurgie 16
no.2:19-30 Ap-Je '62.

TEALANE, Kh. A.

TEALANE, Kh. A. - "The composition and development of dairy-animal husbandry on the kolkhozes of the suburban zone around the city of Tallin, Estonian SSR". Tallin, 1955. Acad Sci Estonian SSR, Department of Biological, Agricultural, and Medical Sciences. (Dissertation for the Degree of Candidate of Agricultural Science.)

SU: Knizhnaya Letopis', No. 43, 22 October 1955. Moscow

GAREGG, P.; LINDNERG, B.; PETROPAVLOVSKIY, G.; TEANDER, O.

Production and partial xanthation of tetrahydropyranyl- β -D-glucopyranoside.
Zhur. prikl. khim. 34 no. 12:2773-2774 D '61. (MIRA 15:1)

1. Shvedskaya issledovatel'skaya laboratoriya lesnykh produktov,
Stokgol'm. (Glucopyranoside) (Cellulose xanthates)

GAUKHMAN, L.Sh.; TRAS, R.A.

Experimental work of schools in attaining high yields of corn.
Politekhn. obuch. no.9:35-39 S '58. (MIRA 11:10)

1. Leningradskaya oblastnaya stantsiya yunnatov.
(Corn (Maize))

TRAS, Rudol'f Aleksandrovich; KOROBOVA, A.I., red.; KOZLOVSKAYA, M.D.,
tekh.red.

[School and collective farm; practices of schools in Leningrad
Province] Shkola i kolkhoz; iz opyta raboty shkol Leningradskoi
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1957. 87 p. (MIRA 11:5)
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TESTOT, D. [Teat, D.]

Radical fertilization of the sand in the Danube Delta by
using floating peat. Zemljiste biljka 11 no.1/3:589-590 '62

Supply with nutrient substances and the pH reaction of soils
in Rumania. Ibid.:591-592

1. S.- Kh. institut, Bukarest.

TERBYAKOVA, A. Y. kandidat meditsinskikh nauk

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cholera)

(CHOLERA, therapy,
antibiotics)

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Bahrain Islands. Natura Geografie 15 no.3:79-81 My-Je '63.

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Rumanian travelers and explorers abroad. Natura Geografie 15
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Role of angiopulmography in the evaluation of unfavorable outcomes of segmentary and lobular tuberculous bronchopulmonary lesions in children. Vest. rent. i rad. 40 no.6: 42-46 N-D '65. (MIRA 19:1)

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Effect of potassium iodide on the iodine-polyvinyl alcohol
color reaction. Dokl. AN SSSR 161 no.5:1096-1097 Ap '65. (MIRA 18:5)

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(Dissertation for the Degree of Candidate in Medical Science)

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Clinical aspects of catarrhs of the upper respiratory tract in children under one year of age; preliminary report. Pediat. akush. ginek. no.3:3-8 '63 (MIRA 17:1)

1. Kafedra pediatrii No.2 (zav. - prof. Ye.G. Gorodetskaya [Horodets'ka, E.H.]) Kiyevskogo instituta usovershenstvovaniya vrachey (rektor - dotsent M.I.Umovist).

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Ukhod za kotlom zimoi. Moskva, Transzhelizdat, 1944. 35 p.

(Maintenance of a locomotive boiler in winter.)

DLC: Tj642.S8

SO: Manufacturing and Mechanical Engineering in the Soviet Union,
Library of Congress, 1953

TEBENIKHIN, Ye. F.

KURGAYEV, Ye. F., kandidat tekhnicheskikh nauk

"Water service control in railroad transport." E. F. Tebenikhin.
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(Railroads--Water supply) (Tebenikhin, Ye. F.)

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GERKE, F.K., professor, doktor khimicheskikh nauk; TEBNIKHN, Ye.F., dotsent, kandidat khimicheskikh nauk.

Effect of surface finish and composition of metal on the formation
scale. [Trudy] MVTU no.24:62-70 '53. (MLRA 7:10)
(Steam boilers--Incrustations)

TEBENIKHIN, Ye. F.

GERKE, F.K., professor, doktor khimicheskikh nauk; TEBENIKHIN, Ye.F.,
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Anthracene oil as a corrosion retarding agent for small capacity
locomotive and stationary boilers. [Trudy] MVTU no.24:71-87 '53.
(MLRA 7:10)

(Steam boilers) (Corrosion and anticorrosives)

PINCHUK, Galina Aleksandrovna; POKALYUK, Aleksey Ivanovich; TEBENIKHIN,
Yevgeniy Fedorovich; MEL'NIK, V.A., inzhener, redaktor; VORONOV,
H.M., inzhener, redaktor; ZHILIN, A.S., inzhener, redaktor; KHIT-
ROV, P.A., tekhnicheskii redaktor.

[The technology of fuels, lubricants and water] Tekhnologiya topliva,
smazochnykh materialov i vody. Moskva, Gos. transportnoe zhel-dor. izd-
vo, 1954. 351 p. (MIRA 7:12)
(Fuel) (Lubrication and lubricants) (Water)

TEBENIKHIN, YE. F.

SHUBNIKOV, A.K., professor. redaktor; TEBENIKHIN, Ye.F.; SHAPROV, M.F.;
ZAKHAROV, A.N.; KUMSKOV, V.T., kandidat tekhnicheskikh nauk,
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[Technology of fuels, water and lubricants] Tekhnologiya topliva,
vody i smaski. Moskva, Gos. transp. shel-dor. izd-vo, 1954. 404 p.
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TEBENIKHIN, Ye.I., kand.khim.nauk

New ways of treating water used for cooling the diesel engine. Elek.
i tepl.tiaga 4 no.4:31-32 '60. (MIRA 13:6)
(Diesel engines--Cooling)

KOLTYPIN, Sergey Gheorgiyevich; TEBENIKHIN, Ye.F., nauchnyy red.;
GALAKTIONOVA, Ye.H., tekhn. red.

[Removing scale from cooling systems of motor-vehicle engines]
Udalenie nakipi iz sistemy okhlazhdenia avtomobil'nykh dviga-
telei. Moskva, Avtotransizdat, 1962. 60 p. (MIRA 15:11)
(Motor vehicles--Engines--Cooling)

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[Design of water-treating systems; methodological manual
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Moskva, Mosk. in-t inzhenerov zhel-dor. transporta, 1963.
84 p. (MIRA 18:3)

TEBENIKHIN, Ye.F., kand. khim. nauk; GUSEV, B.T., inzh.

Laboratory system for determining the efficiency of magnetic
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TEBENIKHIN, Ye.F., kand.khimich.nauk; GUSEV, B.T., inzh.

Effect of a magnetic field on the emission of calcium carbonate.
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NYL'KOV, V.V.; KHARINOROV, V.Ye.; TRENIN, A. A., *Ukrainian*

The reaction character of a sensitized photochemical decomposition of methyl iodide as detected by means of electron paramagnetic resonance. Dokl. AN SSSR 191 no.2:355-359 1965.
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BUZO, S.A. (Leningrad); SHAUFLER, D.Ya.; SURIN, N.M. (g.Nal'chik); FIRSOV, K.;
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Useful advice. Fiz. v shkole 18 no.4:64-65 J1-Ag '58. (MIRA 11:7)

1. Rudnik Zholybet Akmolinskoy obl. Kaz.SSR, srednyaya shkola (for
Shaufler). 2. St. laborant kafedry fiziki Permskogo gosudarstvennogo
universiteta (for Teben'kov).
(Physics)

1ST AND 2ND COLUMNS 3RD AND 4TH COLUMNS

PROCESS AND PROPERTIES INDEX

F

2375. OPERATING EXPERIENCES WITH CASE IRON NEEDLE RECUPERATORS
 IN FURNACES FIRED WITH FUEL OIL. Tebenkov BP and Rotnitskii
 ML (Za Ekon. Topliva (Fuel Econ.), 1949, (9), 32-35).

(2)

COMMON ELEMENTS

MATERIAL INDEX

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

FROM SOURCE

1ST AND 2ND COLUMNS 3RD AND 4TH COLUMNS

1ST AND 2ND COLUMNS 3RD AND 4TH COLUMNS

MOSCOW ORDER OF LABOR RED BANNER INST OF STEEL I. V. STALIN

TEBEN'KOV, B. P. (ENGR) -- "INVESTIGATION OF CAST-IRON NEEDLE-SHAPED RECOVERY UNITS FOR HEATING FURNACES." SUB 25 DEC 52, MOSCOW ORDER OF LABOR RED BANNER INST OF STEEL I. V. STALIN (DISSERTATION FOR THE DEGREE OF CANDIDATE IN TECHNICAL SCIENCES)

SO: VECHERNAYA MOSKVA, JANUARY-DECEMBER 1952.

BEL'SKIY, V.I.; CHERNOV, A.V., inzhener; TEBEN'KOV, B.P., kandidat tekhnicheskikh nauk, nauchnyy redaktor.

[Building industrial furnaces] Stroitel'stvo promyshlennykh pechei.
Moskva, Gos. izd-vo lit-ry po stroitel'stvu i arkhitekture, 1953.
411 p.

(MLRA 7:4)

(Furnaces--Construction)

TEBEN'KOV, B.P., redaktor; DAKHNOV, V.S., tekhnicheskij redaktor

[Production norms for engineering plans paid in a piece work basis]
Normy vyrabotki na proektnye raboty, oplachivaemye sdel'no. Moskva,
Gos. izd-vo lit-ry po stroit. i arkhitekture. Pt.28. [Industrial
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1. Russia (1923- U.S.S.R.) Ministerstvo stroitel'stva.
(Wages) (Labor productivity) (Construction industry)

TEBEN'KOV, Boris Pavlovich, kandidat tekhnicheskikh nauk; KUROYEDOV, V.A.,
~~redaktor~~; ARTPOVICH, M.K., tekhnicheskiy redaktor

[Recuperators for industrial furnaces] Rekuperatory dlia promysh-
lennykh pechei. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po
chernoi i tsvetnoi metallurgii, 1955. 288 p. (MLRA 8:7)
(Metallurgical furnaces)

SOKOLOV, Vladimir Mikandrovich; FEREN'KOV, B.P., redaktor; GOLYATKINA, A.B., redaktor; ATTQFOVICH, M.K., tekhnicheskii redaktor.

[Calculating the heat of metal in metallurgical furnaces]
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Gos.nauchno-tekhn. izd-vo lit-ry po chernoi i tsvetnoi metal-
lurgii, 1956.130 p. (MLRA 9:5)
(Metallurgical furnaces)

TEBEN'KOV, B.P., referent.

Progress in the design of air-heating recuperators (From "Glossary" no.12,
1955) Stal' 16 no.4:378-380 Ap '56. (MIRA 9:9)
(Heat regenerators)

KASANKOV, M.A.; MARIYENBAKH, L.M., doktor tekhnicheskikh nauk, professor,
retsensent; TEBEN'KOV, B.P., kandidat tekhnicheskikh nauk, redaktor;
MATVEYEVA, Ys.N., tekhnicheskii redaktor

[Forge furnaces; design and operation] Kuznechnye pechi; ustroistvo
i rabota. Izd. 4-oe, ispr. i dop. Moskva, Gos. nauchno-tekhn. izd-vo
mashinostroit. lit-ry, 1957. 319 p. (MLRA 10:4)
(Forging) (Metallurgical furnaces)

TEBEN'KOV, B.P.

KARABIN, Avram Iosifovich; TEBEN'KOV, B.P., kandidat tekhnicheskikh nauk, redaktor; LANOVSAYA, M.R., redaktor izdatel'stva; ISLENT'YEVA, P.G., tekhnicheskiiy redaktor.

[Combustion of liquid fuel in industrial plants] Szhiganie zhidkogo topliva v promyshlennykh ustanovkakh. Moskva, Gos.nauchno-tekhn. izd-vo lit-ry po chernoi i tsvetnoi metallurgii, 1957. 259 p.
(MIRA 10:11)

(Liquid fuels) (Combustion)

TEBEN'KOV, Boris Pavlovich,; LANOVSKAYA, M.R., red. izd-va,; ISLEHT'YEVA,
~~P.O., tekhn. red.~~

[Recuperators for industrial furnaces]Rekuperatory dlia promyshlennykh
pechei. Izd. 2., ispr. i dop. Moskva, Gos. nauchno-tekhn. izd-vo
lit-ry po chernoj i tsvetnoj metallurgii, 1958. 404 p. (MIRA 11:11)
(Furnaces)

BEL'SKIY, V.I.; BORISOV, F.V.; VOLYNTSEV, V.A.; GOYKOLOV, Ye.F.; ZHOVNI-
ROVSKIY, N.V.; ISSERS, A.Ye.; MAKAROV, N.S.; ROTNITSKIY, M.L.;
TREN'KOV, B.P.; TROITSKIY, V.A.; CHERNOV, A.V., inzh.; AGURIN,
A.P., nauchnyy red.; SOLODENNIKOV, L.D., nauchnyy red.; TOLKACHEV,
P.I., nauchnyy red.; KHLUDYEVA, Ye.O., red.isd-va; EL'KINA, E.M.,
tekhn.red.

[Handbook on special operations; construction of industrial
furnaces] Spravochnik po spetsial'nym rabotam; sooruzhenie pro-
myshlennykh pechei. Pod red. A.V.Chernova. Izd.3., ispr. i dop.
Moskva, Gos.isd-vo lit-ry po stroit., arkhit. i stroit.materialam,
1960. 694 p. (MIRA 13:6)

1. Vsesoyuznyy nauchno-issledovatel'skiy i proyektnyy institut
"Teploproyekt."
(Furnaces--Construction)

KASENKOV, Mikhail Aleksandrovich; BARBASHIN, N.N., kand.tekhn.nauk,
retsenzent; TEBEN'KOV, B.P., kand.tekhn.nauk, red.; SOBOLEVA,
G.N., red.izd-va; TIKHANOV, A.Ya., tekhn.red.

[Forging and small casting furnaces] Kuznechnye i malye plavil'-
nye pechi. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry,
1961. 186 p. (MIRA 14:6)
(Metallurgical furnaces)

KASENKOV, M.A., kand. tekhn.nauk, dots.; MARIYENBAKH, L.M., doktor tekhn. nauk, prof., retsenzent; TEBEN'KOV, B.P., kand. tekhn. nauk, dots., red.; RAGAZINA, M.F., inzh., red. izd-va; EL'KIND, V.D., tekhn. red.

[Heating arrangements in forges] Nagrevatel'nye ustroistva kuz-
nechnogo proizvodstva. Moskva, Mashgiz, 1962. 472 p.
(MIRA 16:2)

(Forge shops--Equipment and supplies)
(Furnaces, Heating)

BEL'SKIY, Viktor Isenovich; SERGEYEV, Boris Vladimirovich;
TEHEN'KOV, B.P., kend. tekhn. nauk, nauchnyy red.; GORDEYEV,
P.A., red. izd-va; SHEVCHENKO, T.N., tekhn. red.

[Industrial furnaces and smokestacks]Promyshlennye pechi i
fabrichno-zavodskie truby. Moskva, Gosstroizdat, 1962. 270 p.
(MIRA 15:12)

(Furnaces) (Chimneys)

KRIVANDIN, Vladimir Alekseyevich, dots., kand. tekhn. nauk; MOLCHANOV, Nikolay Grigor'yevich, dots.; SOLOMENTSEV, Semen Leonidovich, inzh.; Primalni uchastiye: MARKOV, B.L., kand. tekhn. nauk; FILIMONOV, Yu.P., inzh.; TEBEN'KOV, B.P., kand. tekhn. nauk, retsenzent; VASIL'YEVA, R.A., inzh., retsenzent; LANOVSKAYA, M.R., red. izd-va; MIKHAYLOVA, V.V., tekhn. red.

[Metallurgical furnaces] Metallurgicheskie pechi. Pod obshchei red. V.A.Krivandina. Moskva, Gos. nauchno-tekhn.izd-vo lit-ry po chernoi i tsvetnoi metallurgii, 1962. 600 p.
(MIRA 15:2)

(Metallurgical furnaces)

TEBEN'KOV, B.P.

Employing recuperators when using low-calory gases. Gaz. delo no.
12:29-36 '63. (MIRA 17:10)

1. Vsesoyuznyy zaachnyy energeticheskiy institut.

ZOENIN, B.F.; TEBENIKOV, B.P., kand. tekhn.nauk, retsenzent;
LIFSHITS, A.Ye., kand. tekhn. nauk, red.

[Heating furnaces; theory and design] Nagrevatel'nye
pechi; teoriia i raschet. Moskva, Mashinostroenie, 1964.
310 p. (MIRA 18:2)

TEHEN'KOV, F.

Assembling plumbing systems. Zhil. stroi. no.9:22-23 '62.
(MIRA 16:2)

1. Nachal'nik montazhnogo upravleniya No.1 tresta
Yuzhsantekhmontazh.

(Plumbing)

TEBEN'KOV, M.N.; LEPERSKIY, Ye.A.; KUZ'MINOV, O.D.

Effect of bilateral ligation of the AA. Mammariae internae and
pedicardectomy on the coronary circulation in an experiment.
Grud.khir. 3 no.6:48-51 N-D '61. (MIRA 15:3)

1. Iz gospi'tal'noy khirurgicheskoy kliniki pediatricheskogo
fakul'teta II Moskovskogo meditsinskogo instituta imeni N.I.
Pirogova. (zav. - prof. A.V. Gulyayev).
(CORONARY VESSELS) (PERICARDIUM--SURGERY)
(MAMMARY GLANDS--BLOOD SUPPLY)

TEBEN'KOV, M.N., assistant

Substantiation of a ligation of internal thoracic arteries. Trudy
KQMI no.10:369-371 '63. (MIRA 18:1)

1. Iz kafedry obshchey khirurgii (zav. kafedroy - prof. V.P.
Shishkin) Kalininskogo gosudarstvennogo meditsinskogo instituta.

TEBEN'KOV, M.N.; CHEUSOV, V.M. [deceased]

Changes in the electrokymogram following experimental revascularization and myocardial infarction. Eksper. khir. i anest. 9 no.3:28-30 My-Je '64. (MIRA 18:3)

1. Gospiatal'naya khirurgicheskaya klinika (zav. - prof. A.V. Gulyayev) pediatricheskogo fakul'teta II Moskovskogo meditsinskogo instituta imeni N.I. Pirogova.

TEBEN'KOV, P.L.; FISHER, E.V.

Technic of extracting the petrous pyramid. Vest.oto-rin. 17 no.2:
71 Mr-Ap '55. (MLRA 8:7)

1. Iz kafedry bolezney ukha, gorla i nosa (zav. prof. I.V.Gol'd-
farb) Izhevskogo meditsinskogo instituta.
(PETROUS BONE, surgery,
extraction technic)

TEBEN'KOV, P.L.

USSR/Morphology of Man and Animals (Normal and Pathologic). S-1
Research Methods and Technique.

Abs Jour : Ref Zhur - Biol., No 4, 1958, 16967

Author : Teben'kov, P.L., Fisher, E.V.

Inst : -

Title : Electrolytic Decalcification of the Petrous Portion
(Pyramid) of the Temporal Bone.

Orig Pub : Vestn. oto-rino-laringologii, 1956, No 6, 59-60^{18.}

Abstract : When a mixture of 8% hydrochloric acid solution and 10% formic acid solution and a current strength of 100-300 mamp. were used, the process of electrolytic decalcification of the petrous portion of the temporal bone was shortened to 3-4 days while the use of phosphoric acid and its sodium salt with the same amperage shortened it to 4-5 days. The bone was fixed in Witmaak's fixing fluid. Following decalcification, preparations were kept in a 5% solution of neutral electrolytes (table salt,

Card 1/3

, USSR/Morphology of Man and Animals (Normal and Pathologic). S-1
Research Methods and Technique.

Abs Jour : Ref Zhur - Biol., No 4, 1958, 16967

lasts for 3-5 days. The quality of the staining of sections and preparations does not differ from that obtained by previous methods of preparation.

Card 3/3

TEBEN'KOV, V.P.

Chemical characteristics of Permian coals in the Taymyr Basin.
Trudy NIIGA 121:110-125 '62. (MIRA 15:9)
(Taymyr Basin--Coal--Analysis)

TEHER, I. I.

Stamp: 1967
Ministry of Defense
After
added and

MT

TEBIAKINA, A.E.; CHAIKOVSKAIA, S.M.

Production of nystatin-resistant strains of *Candida* and a
description of their properties. Antibiotiki 5 no.2:91-95 M.
Ap '60. (MIRA 14:5)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut antibiotikov.
(NYSTATIN) (CANDIDA)

PEKOV, V.I.; TEBIYEV, K.G.

Calculating gas-level systems for tank farms. Trudy VNII
no.35:142-154 '61. (MIRA 15:1)

(Tanks)

L 39706-66 ENT(III)/ETC(4)/T RM/DG/GD-2

ACC NR: AF6007975

(A)

SOURCE CODE: UR/0191/66/000/003/0066/0069

13
12
BAUTHOR: Teblina, A. S.; Skripchenko, N. I.; Kolesnikov, G. S.

ORG: none

TITLE: Synthesis of water-soluble polymeric bases and preparation of ion-exchange membranes from themSOURCE: Plasticheskiye massy, no.3, 1966, 66-69

TOPIC TAGS: organic synthetic process, polystyrene, ion exchange membrane

ABSTRACT: Water-soluble polymeric bases were prepared by chloromethylation of polystyrene or polyvinyltoluene with subsequent amination. Polystyrene, suspension polystyrene or suspension polyvinyltoluene (270,000, 26,000, or 55,000 molecular weight, respectively) was dissolved in an excess of monochloromethyl methyl ether, $ZnCl_2$ was then added, and the reaction mixture was kept on a steam bath until chloromethylation ceased. Chloromethylated polymer was extracted by aqueous dioxane and then mixed with 70% methanol. The fine precipitation formed was separated on a glass-sintered filter, washed with distilled water to negative chlorine reaction, and dried at room temperature. Chloromethylation of suspension polystyrene (26,000) or polyvinyltoluene (55,000) gave a 85-95% yield, and chloromethylation of polystyrene (270,000) gave a 54-60% yield. The optimal conditions of chloromethylation were: 1:8 ratio of polymer

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UDC: 661.183.123-416

L 39706-66

ACC NR: AF6007975

chloromethyl methyl ether, presence of 12% (of polymer weight) $ZnCl_2$, 50C temperature, and 12 hr of reaction duration. By amination of a chloromethylated polymer with 100% molar excess of trimethylamine or pyridine in dioxane at 40C for 6-8 hr, a 74.2-96.4% yield of the corresponding quarternary ammonium or pyridinium basis was obtained. The reaction mixture was diluted with water until a clear solution formed, the excess of amine, dioxane, and water was distilled off by suction at 40-45C, then the polymeric base solution obtained was passed through a SDV-3 cation-exchange column. The specific viscosity of the solutions of polyelectrolyte (polymeric base) obtained (η/c) was a linear function of c (c = concentration in g/100 ml). To obtain ion-exchange membranes, aqueous solutions of vinyl alcohol and polyelectrolyte in the presence of 2% glycerine were mixed and delivered into a glass mold (cuvette). The films formed were dried for 2 hr at 80-100C and then regenerated with 4% NaCl and washed with distilled water to a neutral reaction. Their capacity was determined by 0.1 N HCl. Membranes kept for 20 hr at 120-140C were most stable, did not change their ion-exchange capacity by few regenerations, and had good physicochemical and electrochemical properties. All the membranes obtained had 1-2 ohm \cdot cm² surface resistivity and 1-1.2 mg-equivalent/g ion-exchange capacity. A. S. Gusarova participated in the experimental part of this work. Orig. art. has: 3 fig. and 3 tables.

SUB CODE: 07/ SUBM DATE: none/ ORIG REF: 003/ OTH REF: 007

Card

2/2 *gd*

ARANYI, Sandor, dr.; HALASZ, Tamás, dr.; TEBNER, Evelin, dr.

Gas gangrene without preceding lesion. Orv. hetil. 96 no.3:
83-84 16 Jan 55.

1. A Peterfy Sandor utcai Korhaz Sebészeti (foorvos: Sziklai Andor dr.) es C. Belgyógyászati Osztálynak (foorvos: Lendvai Jozsef dr.) közleménye.

(HIP, diseases,

gas gangrene in diabetes mellitus with hypertension,
spontaneous develop.)

(DIABETES MELLITUS, complications,

gas gangrene of hip, with hypertension)

(GAS GANGRENE,

hip, in diabetes mellitus with hypertension,
spontaneous develop.)

(HYPERTENSION, complications,

gas gangrene of hip, with diabetes mellitus)

HALASZ, Tamas, dr.; TRENNER, Eva, dr.

Case of Bang's disease treated with threomycin. Orv. hetil. 95
no.51:1410-1411 19 Dec 54.

1. A Fovarosi Peterffy Sandor-utcai Korhas-rendelo "C" Belosztalyanak
(igazgato-foorvos: osztalyos-foorvos: Lendvai Jozsef dr.) kozlensege.
(CHLORAMPHENICOL, ther. use
brucellosis)
(BRUCILLOSIS, ther.
chloramphenicol)

GUTMAN, L.N.; TEBUYEV, D.I.

Theory of the foehn. Izv. AN SSSR. Ser. geofiz. no.8:1192-1198
Ag '61. (MIRA 14:7)

1. AN SSSR, Vysokogornyy geofizicheskiy institut.
(Foehn)

KARPOV, P.A.; SHEVCHENKO, V.I.; TEBYAKIN, V.V.; NECHAYEVA, M.A.;
NAZARENKO, A.M.

Unconformity in the Upper Frasnian substage in the western
part of Volgograd Province. Geol. nefti i gaza 7 no.12:41-44
D '63. (MIRA 17:8)

TEBYAKINA, A. YE.

USSR/Medicine, Biology - Antibiotics Jul/Aug 52

"Control of Streptomycin in Regard to Toxicity and
Pyrogenicity," A. Ye. Tebyakina, G. Ya. Kivman,
Control Inst of Sera and Vaccines imeni L. A.
Tarasevich

"Med Prom" No 4, pp 42-44

Describes in detail procedures for testing toxicity
on mice and pyrogenicity on rabbits in order to
control the quality of streptomycin.

222T9

^{A. Ye.}
TEBYAKINA, ~~U.S.S.R.~~

PA 241T27

USSR/Medicine - Infectious Diseases

Jan 53

"Investigation of the Comparative Effectiveness of Marfanil [Sulfabenzamine] and Antibiotics in Experimental Diphtheria," A. Ye. Tebyakina, All-Union Sci-Res Inst of Penicillin [and Antibiotics]

"Zhur Mikrobiol, Epidemiol, i Immunobiol" No 1, p 81

In expts on guinea pigs which had diphtheria of the eyes, marfanil proved to be more effective therapeutically than erythrin, gramicidin, or penicillin. The bacteriostatic and bactericidal activities of marfanil, as well as its ability to neutralize diphtheria toxin, have been demonstrated.

241T27

TERYAKINA, A.Ye.; SHIRYAYEVA, V.L.; KIVMAN, G.Ya.

Comparative study of methods of determining the activity of penicillin.
Trudy VNIIA no.1:97-104 '53. (MLRA 8:1)

1. Iz Tsentral'nogo gosudarstvennogo nauchnogo kontrol'nogo instituta
im. Tarasevicha (direktor S.I.Didenko).
(Penicillin)

TEBYAKINA, A.Ye., kandidat meditsinskikh nauk.

Stability of antibiotics; data from foreign periodical literature.

Antibiotiki 6 no.3:28-46 '53.

(MLRA 6:7)

(Antibiotics)

TEBYANKINA, A.Ye.; KIVMAN, G.Ya.; SVIRSKAYA, S.I.

Pharmacological control of streptomycin. Med.prom. no.1:23-26 Ja-Mr
'55. (MIRA 8:5)

1. Kontrol'nyy institut syvorotok i vaksain imeni Tarasevicha.
(STREPTOMYCIN,
standard)

TEBYAKINA, A. Ye.

Chick embryo as a medium of evaluating the therapeutic effects of antibiotics in experimental cholera. Zhur.mirkobiol.epid.i immun. no.7:25-31 J1 '55. (MLRA 8:9)

1. Iz Gosudarstvennogo kontrol'nogo instituta syvorotok i vaksia imeni L. A. Tarasevicha (dir. S.I. Didenko)
(ANTIBIOTICS, effects,
in Vibrio comma in chick embryo)
(VIBRIO COMMMA, effect of drugs on,
antibiotics, in chick embryo)

TEBYAKINA, A.Ye.

Sensitivity of strains of *Vibrio comma* to various antibiotics.
Zhur. mikrobiol.epid. i immun. no.11:96-99 N '55 (MLRA 9:1)

1. Iz Gosudarstvennogo kontrol'nogo instituta vaktsin i
syvorotok imeni Tarasevich (dir. S.I.Didenko)

(ANTIBIOTICS, effects,
on *Vibrio comma*)

(VIBRIO COMMA, effect of drugs on,
antibiotics)

TEBYAKINA, A. E.

USSR / Microbiology. Antibiosis and Symbiosis. Antibiotics. F-2

Abs Jour: Referat Zh.-Biol., No 6, 25 March, 1957, 21864

Author : Tebyakina, A.E.

Inst :

Title : The Sensitivity of Cholera Vibrio Strains to Different Antibiotics.

Orig Pub: Zh. mikrobiol., epidemiol. i immunobiologii, 1955, No 11, 96-99

Abstract: Syntomycin, levomycetin (I), streptomycin, biomycin (II), reomycin (III) and mycerin (IV) in weak concentration manifest a bacteriostatic action on the virulent and avirulent strains of cholera vibrio types Inaba and Ogava in vitro. No difference was noted in the sensitivity of virulent and avirulent strains in most cases. The greatest bacteriostatic effect was manifested by I and III. The pH of the medium is significant in determining the bacteriostatic effect of II and III. All the antibiotics

Card : 1/2

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USSR/Microbiology - Antibiosis and Symbiosis. Antibiotics.

F-2

Abs Jour : Ref Zhur - Biol., No 12, 1958, 52797

Author : Tebyakina, A.Ye.

Inst : -

Title : Effect of Various Antibiotics on Vibrio Cholerae.

Orig Pub : V sb.: Antibiotiki. Eksperin.-klinich. izuch. M., 1956, 192-198.

Abstract : Streptomycin (I), syntomycin (II), levomycetin (III), bionycin (IV), tetracyclin (V), and mycerin (VI) in low concentrations (0.15 and 10 γ /ml) exerted a bacterios-tatic, and in higher concentrations a bactericidal ef-fect on vibrio cholerae in vitro. For VI the bacterios-tatic dose is also bactericidal. All the antibiotics also proved to be active in in vivo experiments (on chick embryo). Strains of vibrio cholerae resistant to I, II, IV and V were obtained. After 25 passages the resistance to I was increased by 20,000 times, and to the other

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USSR/Microbiology - Antibiosis and Symbiosis. Antibiotics.

F-2

Abs Jour : Ref Zhur - Biol., No 12, 1958, 52797

antibiotics by 5-20 times. Strains resistant to III, IV and V had a cross resistance, and strains resistant to I remained sensitive to other antibiotics. A change in resistance exerted a noticeable effect on the virulence of the strains. -- T.P. Vertogradova

Card 2/2

- 31 -

TEBYAKINA, A. Ye.

"The Action of Various Antibiotics on the Cholera Vibrio in Tests in vivo",
a report presented at the First All-Union Conference Devoted to the Clinical-
Experimental Study of Antibiotics, Moscow, 25-27, April 1955, *Antibiotiki*, No 1, 1956
Antibiotiki

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TEBYANINA, A. Ye. (Cand. of Med. Sci.)

"Action of Various Antibiotics on Cholera Vibrion,"

p. 192 Ministry of Health USSR Proceedings of the Second All-Union Conference on Antibiotics, 31 May - 9 June 1957. p. 405, Moscow, Medgiz, 1957.

7-16-64 H. K. ... 2/10
USSR/Microbiology - Antibiosis and Symbiosis, Antibiotics.

F-2

Abstr Jour : Ref Zhur - Biol., No 4, 1958, 14726

Author : Tebyakina, A.E.

Inst :

Title : Effect of Antibiotics and Phage Combinations on Cholera Vibrio.

Orig Pub : Antibiotiki, 1957, 2, No 2, 43-47

Abstract : Combinations of oxytetracycline, tetracycline, chlortetracycline, levomycetin, and streptomycin exert a synergistic effect on cholera vibrio cultures. The maximum synergistic effect was observed when using these antibiotics in bacteriostatic or weakly bactericidal doses with respect to vibrio. A synergistic effect was also noted in experiments on developing hen embryos, which were infected by cholera vibrio. In such an experimental infection a combination of oxytetracycline, tetracycline and streptomycin with cholera phage exerted a synergistic effect. A combination

Card 1/2

TEBYAKINA, A. Ye.: Doc Med Sci (diss) -- "The therapy and antibiotic prophylaxis of experimental cholera infection". Moscow, 1958. 20 pp (Min Health USSR, Central Inst for the Advanced Training of Physicians), 200 copies (KL, No 5, 1959, 155)

EXCERPTA MEDICA Sec 4 Vol 12/5 Med. Micro. May 59
1234. VARIATION IN THE ANTIGENIC PROPERTIES OF VIBRIO CHOLERAЕ.
OCCURRING UNDER THE INFLUENCE OF ANTIBIOTICS (Russian text) -
Teb'yakina A. E., Iwanov V. I. and Gavrilenkova V. J. -
ANTIBIOTIKI 1958, 3/1 (105-110) Tables 4
Strains of V. cholerae resistant to streptomycin, chlortetracycline, oxytetracycline and laevomycetin were artificially obtained. All antibiotic resistant strains displayed a sharply reduced agglutinability as compared to the parent strains. The most pronounced change was produced by oxytetracycline. Somatic antigens from resistant strains induce the production of O-agglutinins of a lower titre than do those of the original strains. (IV, 17)

TEBYAKINA, A.Ie., CHAYKOVSKAYA, S.M., BEREZINA, Ye.K.

Experimental studies on antifungal properties of nystatin [with summary
in English]. Antibiotiki, 3 no.3:40-45 My-Je '58 (MIRA 11:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut antibiotikov.
(ANTIBIOTICS, effects,
nystatin, on Monilia (Rus))
(MONILIA, effect of drugs on,
nystatin (Rus))

TEBYAKINA, A.Ye.; GHAYKOVSKAYA, S.M.; BALDINA, A.V.; ZAKINA, I.L.;
BRODSKAYA, T.A.; SHELAKINA, A.I.

Optimal conditions for determining the sterility of an antibiotic
cultural liquid [with summary in English]. Antibiotiki 3 no.6:108-110
M-D '58. (MIRA 12:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut antibiotikov i
zavod medpreparatov No.8.
(ANTIBIOTICS)

TEBYAKINA, A. Ya.; CHAYKOVSKAYA, S.M.

Biological method for determining the activity of nystatin at all stages of production. Antibiotiki, 4 no.2:18-21 Mr-Apr '59. (MIRA 12:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut antibiotikov.
(ANTIBIOTICS
nystatin, agar diffusion method for determ. of activity
in all stages of prod. (Rus))

TEBYAKINA, A.Ye.; CHAYKOVSKAYA, S.M.

Thioglycol media for investigating the sterility of antibiotic preparations. Antibiotiki 4 no.3:17-20 My-Je '59.

(MIRA 12:9)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut antibiotikov.
(ANTIBIOTICS,

sterility, determ. with culture media containing thioglycols (Rus))

(GLYCOLS,

thioglycols-containing culture media, determ. of sterility of antibiotic prep. (Rus))

(SULFHYDRYL COMPOUNDS,

same)

TEBYAKINA, A.Ye.; SEMENOV, S.M.

Determination of the biological activity of erythromycin in all stages of its production. Antibiotiki 4 no.4:33-37 J1-Ag '59. (MIRA 12:11)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut antibiotikov. (ERYTHROMYCIN chem)

TEBYAKINA, A.Ye.; CHAYKOVSKAYA, S.M.

Biological characteristics and a method for determining the activity
of a new antifungal antibiotic albofungin. Antibiotiki 5 no.1:26-
29 Ja-F '60. (MIRA 13:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut antibiotikov.
(ANTIBIOTICS)