

GRABARIC, Boris, sanitetski kapetan I klase dr.; PANTELIC, Dragoljub,
sanitetski potpukovnik dr.; VAJS, Emanuel, sanitetski pukovnik
profesor dr.

Adaptation of the organism to trauma. Experimental surgery.
Vojnosanit. pregl. 23 no.1:13-15 Ja '66.

1. Vojnomedicinska akademija u Beogradu; Institut za eksperi-
mentalnu medicinu.

PANTELIC, Dragoljub, sanitetski major dr; VAJS, Emanuel, sanitetski pukovnik dr

Effect of hypothermia on the outcome of double exsanguination.
Vojnosanit. pregl. 19 no.2:105-110 F '62.

1. Vojnomedicinska akademija u Beogradu, institut za eksperimentalnu
medicinu.

(HEMORRHAGE)

(HYPOTHERMIA)

VAJS, Emanuel, sanitetski pukovnik doc. d-r; PANTELIC, Dragoljub, sanitetski
kapetan I kl. d-r

Effect of hypothermia on the outcome severe bleeding in a dog.
Voj.san.pregl., Beogr. 17 no.4:409-412 Ap '60.

1. Patofiziološki institut.
(HYPOTHERMIA INDUCED exper.)
(HEMORRHAGE exper.)

DATE: 1959
COUNTRY: YUGOSLAVIA
: Chemical Technology, Chemical Products and
: Their Applications, Food Industry
: 23, 1959, No. 23245
AUTHOR: Pantelic, G.
TITLE: Microorganisms in the Tanning Industry and
: Biochemistry of Fermentation
ORIG. JOURNAL: Priručnik. 1. serija. Beograd, 1959. 9, No. 1, 71-79
ABSTRACT: See abstract

CARD: 1/1

II - 119

PANTELIC, Gordana, inz.

The up-to-now experiences with "Aktivin," a means for the treatment of iron surfaces before painting. Brodogradnja 8 no.2:75 '57.

PANTELIC, Gordana, inz.

The up-to-now experiences with "Cinkol," basic lubricant
derived from metallic powdered zinc. Brodogradnja 8
no.2:75-77 '57.

PANTELIC, GORDANA

H-27

YUGOSLAVIA/Chemical Technology - Chemical Products and
Their Application - Fermentation Industry.

Abs Jour : Ref Zhur - Khimiya, No 3, 1958, 9550

Author : Pantelic Gordana

Inst :
Title : Use of Cisternit for Coating Concrete and Metal Reser-
voirs in Brewing.

Orig Pub : Anibalaza, 1957, 4, No 3-4, 90-92

Abstract : Cisternit is an organic substance that is chemically inert in relation to beer (semifinished product of finished production) and to the disinfectants utilized in brewing; it is non-toxic and stable under temperature conditions of brewing technology; it is readily applied to concrete and metal reservoirs and produces a smooth non-porous surface. In coating concrete reservoirs Cisternit I, having a softening point of 50°,

Card 1/2

6

PANTELIC, Konst.-Ceda, dipl. inz.

Protection of steel bridge constructions. *Zeleznice Jug* 20
no. 8:25-34 Ag '64.

PANTELIC, Konst., dipl. inz.

Foundations on piles with a special emphasis on the Franki
type. Zeleznice Jug 20 no.3:23-31 Mr '64.

PANTELIC, Konstantin, inz. (Beograd, Cerska 33)

Modern method of studying profiles and their deformations in railroad exploitation. Tehnika Jug 18 no.9:Suppl.:Saobracaj 10 no.9:1753-1758 S '63.

1. Savetnik Železnickog transportnog preduzeca, Beograd.

PANTELIC, M.; ZIVKOVIC, S.; JONAS, S.; NESKOVIC, B.; MILOSAVLJEVIC, A.

Use of radioactive iodine in the treatment of thyroid carcinoma.
Prim. radioaktiv. izotop. 2 no.3:73 D '61.

1. Onkološki Institut Medicinskog fakulteta u Beogradu Upravnik:
Prof. dr. Marija Visnjic-Frajnd.
(IODINE ISOTOPES THERAPEUTIC) (THYROID NEOPLASMS)

PANTELEC, M.

Armed Forces of the Union of Burma. n. 74. (PANTELEC, Vol. 6, n. 6,
June 1954, Beograd, Yugoslavia)

SO: Monthly List of East European Accessions, (EAL), L., Vol. 4, n. 1
Jan. 1955, Incl.

GUZINA, D.; PANTELIC, M.; MILOSAVLJEVIC, A.; BUGARSKI, M.; ZIVKOVIC, S.;
JONAS, S.; NESKOVIC, B.

Use of radioactive iodine in the treatment of hyperthyroidism. Prim.
radioaktiv. izotop. 2 no.3:69-72 D '61.

1. Onkoloski institut Medicinskog fakulteta u Beogradu Upravnik: Prof.
dr. Marija Visnjic-Frajnd.

(IODINE ISOTOPES THERAPEUTIC) (HYPERTHYROIDISM)

x

PANTELIC, M.

BORIC, D., MILOSAVLJEVIC, I.,

PANTELIC, M.

Yugoslavia (430)

Science-Periodicals

Effect of qualitatively different alimentary diets on the secretory glands of the stomach. p. 145. Srpska akademija nauka. Institut za izucavanje ishrane noroda. ZBORNIK RADOVA. Beograd. (Transactions of the Institute for Research on People's Nutrition of the Serbian Academy of Sciences. Vol. 19, No. 1, 1952.

East European Accessions List, Library of Congress. Vol. 2, No. 6, June 1953. Unclassified.

PANTELIC, M.
ANDREJEVIC, M.; ~~PANTELIC, M.~~; IVANKOVIC, D.

Value of newer drugs in therapy of ulcers. Med. glasn. 11 no.6:211-214
June 57.

1. Interno odeljenje - Nastavna baza - u Gradskoj bolnici u Beogradu
(sef: prof. dr. M. Andrejevic)
(PEPTIC ULCER, ther.
indic. (Ger))

MILOSAVLJEVIC, A.; NESKOVIC, B.; BUGARSKI, M.; PANTELIC, M.; GUZINA, D.

Irradiation of myelofibrosis with radioactive iron.
Bul sc Young 7 no.1/2:12 F-Apr '62.

1. Onkoloski institut Medicinskog fakulteta, Beograd.

*

PANTELIC, H.

Tests in pollen germination in some fruit species.

p. 101 (Belgrade, Institut za fiziologiju ravnice, genetiku i selekciju. Zbornik radova. No. 4, 1956. Beograd, Yugoslavia)

Monthly Index of East European Accessions (EEA) LC. Vol. 7, no. 2,
February 1958

BORIC, D., prof.; MILOSAVLJEVIC, ing.; PAVTELIC, Ml.

Effect of various qualities of food on gastric secretion. Bull.

Acad.serbe sc., classe med. 11 no.2:104-108 1954.

(FOOD, effects,

on gastric secretion)

(GASTRIC JUICE,

secretion, eff. of food)

MILOSAVLJEVIC, Aleksije; PANTELIC, Mladimir; BUGARSKI, Miodrag;
GUZINA, Doko

Criteria for the evaluation of congestive spleen diseases
using radioactive chromium (Cr-51). Srpski arh. celok. lek.
92 no.12:1165-1174 D '64.

1. Onkoloski institut Medicinskog fakulteta Univerziteta u
Beogradu (Direktor: prof. dr. Marija Visnjic-Frajnd) Interno
odeljenje za primenu radioaktivnih izotopa (Nacelnik: dr.
Aleksije Milosavljevic).

MILCSAVLJEVIC, Aleksije; GUZINA, Doka; PANTELIC, Mladomir;
BUGARSKI, Miodrag; NESKOVIC, Blagoje

Measurement of blood volume in polycythemia. Srpski arh. celok.
lek. 90 no.4:421-428 Ap '62.

1. Onkoloski institut Medicinskog fakulteta Univerziteta u
Beogradu Upravnik: prof. dr. Marija Vrnjic-Frajnd.

MILOSAVLJEVIC, Aleksije, dr.; GUZINA, Djoko; BUGARSKI, Miodrag; PANTELIC, Mladomir.

Anemic and latent hemolytic syndrome in 2 cases of splenomegalic lymphogranulomatosis. Srpski arh. celok. lek. 92 no.10:1003-1008
O '64

1. Onkološki institut Medicinskog fakulteta Univerziteta u Beogradu (Direktor: prof. dr. Marija Visnjic-Frajnd); Interno odeljenje za primenu radioaktivnih izotopa (Nacelnik: dr. Aleksije Milosavljevic).

YUGOSLAVIA

PAVILIC, Mladimir, Oncological Institute (Onkološki Institut), Faculty of Medicine (Medicinski Fakultet), Belgrade.

"Pernicious Anemia with Reticulocytosis and Aplasia of the Bone Marrow."

Belgrade, Srpski Arhiv za Celokupno Lekarstvo, Vol 90, No 12, December 1962, pp 1225-1229.

Abstract: [Author's German summary] A case of pernicious anemia with aplasia of the bone marrow is described. Reticulocytosis and peripheral megalocytosis had developed prior to therapy and responded well to the latter, showing that the aplasia was reversible and had probably arisen because of the long duration of the disease. The problem of shortening the life of the erythrocytes in this disease is touched upon, as well as that of the creation of normoblasts in the therapeutical remission of pernicious anemia. The case was studied by means of radioactive iron ⁵⁹Fe and chrome after therapy. References to 13 recent works.

KACAREVIC, M.; PANTELIC-VASILJEVIC, Lj.

Problems of internal contamination in processing uranium ores;
abstract. Glas Hem dr 27 no.9/10:561 '64

1. Institute of Nuclear Raw Materials, Belgrade.

PANTELIMON, Anton, elev (Focsani)

Generalization of problem 4538. Gas mat B 14 no. 10:602-604
0 '63.

PANTELIMON, C.

Graphic and analytic methods for determining the inverse voltage across polyphase rectifiers with m phase. p. 44.

AUTOMATICA SI ELECTRONICA. (Asociatia Stiintifica a Inginerilor si Tehnicienilor din Romania) Bucuresti, Rumania, Vol. 8. no. 1, Jan./ Feb. 1959

Monthly list of East European Accessions (EEAI) LC, VOL. 8, no. 8, Aug. 1959

Uncl.

PANTZLIMCH, Constantin, ing.

Electronic regulator with duration-modulated pulses of
the same polarity. Automatica electronica 7 no.6:269-274
K-D'63.

✓ 4487. Pavelescu, D., and Pantelimon, I., Magnetic tape re-
cording of mechanical quantities with slow variations (in French),
Acad. Repub. Pop. Romane, Rev. Mecan. appl. 2, 2, 1957.

Authors deal with a new research method consisting of recording
the variations of mechanical quantities on a magnetic tape.
Method also allows for recording of other phenomena which may
be transposed into variable electrical quantities. Results ob-
tained and practical applications are discussed.

Staff, Revue de Mécanique Appliquée
Acad. Repub. Pop. Romane, Rumania

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Distr: 4F1

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PANTELINON, S.

"Year of Fruitful Activity", P. 5, (AVIATIA SPORTIVA, Vol. 5, No. 11,
November 1954, Bucharest, Rumania)

SC: Monthly List of East European Accessions (FIAL), IG, Vol. 4, No. 3,
March 1955, Uncl.

PANTELIMON, TH.; PAVELESCU, D.

Magnetic-tape recording of some mechanical magnitudes with slow variations.
p. 1073.

Academia Republicii Populare Romine. Institutul de Mecanica Aplicata.
STUDII SI CERCETARI DE MECANICA APLICATA. Bucuresti, Rumania. Vol. 8, no. 4,
1957.

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

Uncl.

PANTEL'KIN, A. A.

36235

PANTEL'KIN, A. A. I OSHEKOV, R. A.

Za rasshireniye proizvodstva bobrika. Tekstil. prom-st', 1949, No. 11,
s. 24-25

SO: Letopis' Zhurnal'nykh Statey, No. 49, 1949

PANTELKIN, A. A.

"Advanced experience and practice in every textile enterprise, Rivalry increasing in the Russian woolen concerns", published by State Publishing House of Light Industry, page 6.

SO: Textile Industry, Moscow 1955.

PANTEL'KIN, A.A.

Competition is broadening in the enterprises of the Main Administration of the Wool Industry (R.S.F.S.R.). Tkst.prom. 15
no.2:6 P '55. (MLRA 8:3)

1. Glavnyy inzhener Glavnogo Upravleniya Sherstyanyoy Promyshlennosti (RSPSR).
(Textile industry)

PANTEL'KIN, A.A., inzhener

For an increase in the length of a bolt of fabric. Tekst.prom.15
no.8:23 Ag'55. (MIRA 8:11)

(Woolen and worsted manufacture)

Emulsion for lubrication of wool, half-wool, and Emfilay
fiber mixtures. A. A. Chvalchridze, I. Ya. Sosunov, A. A.
Pantel'son, N. Yu. Berkovich, M. A. Gerasimov, L. A.
Zakusovskii, and A. G. Bol'shakova. *Dokl. Akad. Nauk SSSR*
Sept. 25, 1956. Aq. emulsions are used conty. H_2O , OH
or soda and bentonite clays, e.g., paskante or nempel.
M. Fosh.

DIMITRIU, N., ing.; ROMUL, Radu, ing.; PANTELLI, Tudor, ing.; GEORGESCU, V.,
ing.; POTOCEANU, I., ing.; RADULESCU, M.; GHEORGHE, Gh.; ORBOK, Geza

Letters to the editor. Probleme econ 15 no.10:147-151 0 '62.

1. Director, Trustul regional de constructii, Ploiesti (for Dimitriu).
2. Director, Trustul regional de constructii locale, Brasov (for Romul).
3. Director, Trustul regional de constructii, Iasi (for Pantelli).
4. Director, Trustul regional de constructii locale, Galati (for Georgescu).
5. Director general, Combinatul siderurgic, Resita (for Potoceanu).
6. Inginer sef, Resp. Inovatii, Intreprinderea Trainica, Pucioasa (for Radulescu).
7. Intreprinderea Trainica, Pucioasa (for Gheorghe).
8. Director, Fabrica de confectii Flacara, Cluj (for Orbok).

PANTELOPULOS, J.

~~(GREEK)~~
Czech

Measurement of the granularit of materials carried by a stream and their change:
the law of the rate of flow of water mixed with silt. p. 226.

Vol. 3, no. 3/4, 1955
VODOHOSPODARSKY CASOPIS
Bratislava, Czechoslovakia

Hydraulic engineering

Source: East European Accession List. Library of Congress
Vol. 5, No. 3, August 1956

PANTELOPULOS, Jan, ina.

Design of the Otava River regulation in the city of Pisek. Vodni
hosp 13 no.9:359 '63.

KIFICHENKO, A.G., inzh.; TOCHMEVA, M.V., inzh.; NEVZOROV, M.L., inzh.;
PANTELYAT, G.S., inzh.

Biochemical consumption of oxygen by the waste waters of
Kharkov. Vod. i san. tekhn. no.4:11-14 Ap '65.

(MTR 19:1)

YUFA, Engel' Pavlovich; PAVLOV, S.P., inzh., retsenzent; PANTER, B.Ya.,
inzh., retsenzent; MIRKIN, A.A., inzh., red.; SALYANSKIY, A.A.,
red. izd-va; SMIRNOVA, G.V., tekhn. red.

[Cutting tool department of a machinery plant] Instrumental'noe
khoziaistvo mashinostroitel'nogo zavoda. Moskva, Gos.nauchno-
tekhnicheskoe izd-vo mashinostroit.lit-ry, 1961. 117 p.
(MIRA 15:1)

(Machinery industry) (Metal-cutting tools)

TEPLOV, G.V., prof., doktor ekon.nauk; Prinsipal uchastiye STEPANOV, A.Ya..
PANTER, B.Ya., inzh., retsenzent; BOGINSKIY, M.N., inzh.-ekon.,
red.; SALIYANSKIY, A.A., red.izd-va; EL'KIND, V.D., tekhn.red.

[Planning at machinery plants] Planirovanie na mashinostroitel'-
nykh zavodakh. Izd.3, perer. Moskva, Gos.nauchno-tekhn.izd-vo
mashinostroit.lit-ry, 1960. 480 p. (MIRA 13:4)
(Machinery industry)

NESHITOV, Grigoriy Akimovich; PANTER, B.Ya., retsenzent; PROTSEKOV, S.A.,
retsenzent; ROZKNEBLIT, Ya.M., red.; TKACHUN, A.I., red.izd-vs;
MODEL', B.I., tekhn.red.

[Production analysis of plants; practices of a plant] Analiz
proizvodstvennoi deiatel'nosti zavoda; iz opyta raboty zavoda.
Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry, 1959.
116 p. (MIRA 12:5)

(Machinery industry)

137-1958-1-81

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 1, p 15 (USSR)

AUTHORS: Panterovskiy, K. M., Poletayev, G. S.

TITLE: Remote Control of Dressing Plant Equipment (Distantionnoye upravleniye mekhanizmami obogatitel'nykh fabrik)

PERIODICAL: Kolyma, 1956, Nr 9, pp 29-31

ABSTRACT: A system of remote control of the equipment in the milling portion of the plant, with partial interlocking and two-way transmission of information, is proposed.

A. Sh.

1. Ores--Processing--Equipment 2. Rolling mills--Control

Card 1/1

PANTEV,

MITOV, A., Dots.; PANTEV

Diagnostic value of esophageal electrocardiography. Suvrem.
med., Sofia 8 no.1:83-88 1957.

1. Iz Katedrata po propedevtika na vutreshnite bolesti pri VMI
I.P. Pavlov - - Plovdiv (Zav. katedrata: dots. A. Mitov).
(ELECTROCARDIOGRAPHY,
esophageal (Bul))

PANTEV, I.

First autochthonous syndrome in visceral leishmaniasis in Korea. Suvrem. med., Sofia 9 no.9:46-50 1958.

1. Iz Katedrata po propedeutika na vutreshnite bolesti pri VMI I Pavlov-- Plovdiv (Zav. katedrata: prof. A. Mitov) (Po materiali ot Bulgarskata bolnitsa v Koreia, gl. lekar: D. Marinov).

(LEISHMANIASIS, VISCERAL, epidemiol, autochthonous case in Korea (Bul))

GIUROV, M.; PANTEV, I.

Congenital disorders of auriculoventricular conductivity. Suvrem. med.,
Sofia 8 no.4:86-88 1957.

1. Iz Katedrata po propedevtika na vutreshnite bolesti pri VMI I. P.
Pavlov - Plovdiv (Zav. katedrata A. Miltov).

(HEART BLOCK, case reports,

AV conductivity disord. in 3 members of family (Bul))

MITOV, A.; STANEV, Kh.; TERZIEV, G.; PANTEV, I.; VASILEV, S.

Clinical observations on hemorrhagic fever in Polianovgrad. *Suvrem. med.*,
Sofia 8 no.5:3-9 1957.

1. Iz vutreshnata propedevtichna klinika pri VMI I. P. Pavlov - Flovdiv
(zavezhdashch: dots. A n Mitov) i Obedinenata gradska bolnitsa--Polianov-
grad (Gl. lekar: Ang. Manev).
(EPIDEMIC HEMORRHAGIC FEVER, epidemiology,
in Bulgaria (Bul))

PANTEV, I.; RADOSLAVOV, I.

Infectious mononucleosis in Korea. Suvrem. med., Sofia 9 no.6:36-40
1958.

1. Iz Katedrata po propedeutika na vutreshnite bolesti pri VMI I. P. Pavlov Plovdiv (zav. katedrata: dots. A. Mitov). i Instituta za burza meditsinska pomosh N. I. Pirogov - Sofia (gl. lekar: B. Devetakov). (Po materiali ot Bulgarskata bolnitsa v Koreia). (Gl. lekar: D. Marinov).
(INFECTIOUS MONONUCLEOSIS, epidemiol.
in Korea, 1st cases (Bul))

AGOPIAN, K.; PANTEV, I.

Echinococcal dissemination; pre hilar pulmonary echinococcus perforating into the pulmonary artery. Suvrem. med., Sofia 8 no.5:97-102 1957.

1. Iz Katedrata po patologichna anatomia pri VMI I. P. Pavlov--Plovdiv (Zav. katedrata: prof. A s. Prodanov) i Katedrata po vutreshna propedevtika pri VMI I. P. Pavlov -- Plovdiv (Zav. katedrata: dots. A. Mitov).

(ECHINOCOCCOSIS, complications,
pulm., with perf. of pulm. artery (Bul))

(LUNG DISEASES, complications,
echinococcosis, with perf. of pulm. artery (Bul))

PANTEV, I.; POPOV, St.

Case of dissecting aneurysm of the aorta. Suvrem. med., Sofia 8 no.3:
103-106 1957.

1. Iz Katdrata po propedevtika na vutreshnite bolesti pri VMI I. P.
Pavlov Plovdiv. (Zav. katedrata: dots A. Mitrov) i Katedrata po patologicha
anatomia pri VMI I. P. Pavlov Plovdiv (Zav. Katedrata: prof. As. Prodanov).
(AORTIC ANEURYSM, case reports,
dissecting (Bul))

PANTEV, I.

On the ballistocardiogram in adult subjects. Folia med.
(Plovdiv) 6 no.1&40-45 '64

1. Higher Medical Institute "I.P.Pavlov" in Plovdiv, Bulgaria,
Chair of propedeutics of internal diseases (Chief: Prof. A. Mitov).

PANTEV, I.

Some features of the course of pneumonia in Korea. *Sivren. ned.*, Sofia
9 no.3:47-52 1958.

1. Iz Katedrata po propedeutika na vutreshnite bolesti pri VMI I. P.
Pavlov--Plovdiv (Zav. katedrata: dots. A. Mitov) Po materiali ot bul-
garskata bolnitsa v Koreia, gl. lekar: D. Marinov).

(PNEUMONIA, manifest.

clin. course of dis. in Korea (Bul))

PANTEV, I.

IANKOV, N.; MITOV, A.; SAVOV, S.; PANTEV, I.; STODOSIEV, L.

A field rodent *Apodemus agrarius*, the carrier of *L. bataviae*.
Suvrem. med., Sofia 7 no.10:86-87 1956.

1. Iz Katedrata po propedevtika na vutreshnite bolesti (Zav.
katedrata: dots. An. Mitov) i Instituta po biologija pri VMI
I.P. Pavlov - Plovdiv (Zav: prof. Zh. Lambrev).

(LEPTOSPIRA

bataviae, transmission by *Apodemus agrarius*)

(RODENTS

Apodemus agrarius, carrier of *Leptospira bataviae*)

PANTEV, I.

MITOV, A., dots.; SAVOV, S.; PANTEV, I.; ASA, N.; TEODOSIEV, L.;
KHRISTOV, G.; KAITAZOV, G.

Epidemiological considerations on carriers of benign leptospirosis
in Bulgaria. Suvrem. med., Sofia 5 no.2:74-80 1954.

1. Iz Propedevtichnata vutreshna klinika pri Meditsinskata
akademia I.P.Pavlov, Plovdiv (sav: dots. A. Mitov).

(LEPTOSPIROSIS, epidemiology,

*Bulgaria, carriage by rodents)

(RODENTS,

*transm. of leptospirosis in Bulgaria)

Pantev, I.

IVANOV, M.; GIUROV, M.; SAVOV, S.; KHRISTOV, G.; PANTEV, I.

Dynamic investigation of certain changes in the blood and its practical significance in rheumatic disease. Suvrem.med., Sofia 6 no.3:35-40 1955.

1. Iz Propedevtichnata vutreshna klinika pri Visshia mediteinski institut I.P.Pavlov-Plovdiv (zav.katedrata: dots. A.Mitov)
(RHEUMATISM, blood in.)
(BLOOD, in various diseases, rheum.)

PANTEV, I.

PANTEV, I.; SHILEV, P.

Problem of periarteriarteritis nodosa. Suvrem.med., Sofia 6 no.7:
100-107 1955.

1. Iz Katedrata po propedevtika na vutreshnite bolesti (sav.:
doks. A.Mitov) i Katedrata po obshcha patologija i patologichna
anatomia (sav.: prof. As.Frodanov) pri Visshia meditsinski
institut I.P.Pavlov, Plovdiv.
(PERIARTERITIS NODOSA?)

NAKOV, N.; KRUSHEVA, L.; PANTEV, L.

Incidence of rheumatism and beta-hemolytic streptococci
among the workers of the "Georgi Dimitrov" printing
office. *Suvr. med. (Sofia)* 16 nos:25-36 1965.

L 2080-66

ACCESSION NR: AP5027215

BU/0016/63/000/001/0035/0036

AUTHOR: Babov, N.; Krushova, L.; Panter, L.

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B

TITLE: Incidence of rheumatic fever and beta-hemolytic streptococci among the workers of the State Printing House "G. Dimitrov"

SOURCE: *Evroussna meditsina*, no. 1, 1965, 35-36

TOPIC TAGS: disease incidence, bacteria, circulatory system disease

ABSTRACT: In view of the fact that 31 (3.36) of the 923 employees of the State Printing House in Sofia had been hospitalized due to rheumatic fever recently, a examination of 200 workers from 5 shifts was carried out; beta-hemolytic streptococci were isolated from 22 of these, all being considered carriers. Treatment with the Bulgarian preparation benzatsilin and quartz lamp irradiation was considered effective. Orig. art. has 2 tables.

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

SUB CODE: 15

NO REF SOV: 000

OTHER: 000

JPRS

Card 1/1

JP

BULGARIA

ROBEV, S., PANTEV, T., Institute of Radiology, Sofia

"Synthesis and Radiobiological Study of Gamma-Isothiuronium Butyroamidino"

Sofia, Doklady Bolgarskoy Akademii Nauk, Vol 19, No 11, 1966, pp 1039-1041

Abstract: [English article] Mercapto ethylamine and amino-ethyl isothiuronium compounds have proved to be the most active radioprotective agents. The present paper reports on the synthesis and radioprotective properties of gamma-isothiuronium butyroamidines. The presentation of the materials and methods is followed by the study of radiobiological behavior of gamma-isothiuronium butyroamidine dihydrochloride. Data show that the number of mice surviving X-ray irradiation in the group protected with gamma-isothiuronium butyroamidine is much higher than that in the controls. A point of special interest in the radiobiological investigation of gamma isothiuronium butyroamidine is the impossibility of a transguanidination arrangement as in the case of AET. This unequivocally shows that the radioprotective activity of isothiuronium amines is directly connected with their primary isothiuronium structure and not with their potential ability to produce SH-group containing substances in the organism (mercaptoguanidines). References: 3 Bulgarian, 1 Soviet, and 5 Western. (Manuscript received, 16 Jul 66.)

.1/1

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EXCERPTA MEDICA Sec 6 Vol 13/8 Internal Med. Aug 59

4238. FIRST AUTOCHTHONOUS CASE OF VISCERAL LEISHMANIASIS IN
KOREA (Bulgarian text) - Pantev Y., Chair of Med. Prop., Super. Med.
Inst. 'I. P. Pavlov', Plovdiv - SAVR. MED. 1958, 9/9 (46-50) Illus. 3
The patient was a 22-year-old male in whom the complications, including a hepatic
cirrhosis, thrombosis of the splenic and portal veins, accompanied by bleeding
varices of the oesophageal veins, caused a fatal outcome. (L. 6)

KHAIDUDOV, L., prof.; ARMENKOV, At.; PANTEVA, L.; GINEV, B.

Combined injuries of the abdomen and pelvis. Khirurgia 15
no.9/10:839-847 '62.

(ABDOMINAL INJURIES) (PELVIS)

PANTEVA, L.

On Milkman's syndrome. Khirurgiia (Sofia) 16 no.3:299-302 '63.

1. Vissh meditsinski institut "I.P. Pavlov" - Plovdiv Katedra
po propedeutika na khirurgichnite zaboliavania Rukovoditel na
katedrata: prof. IU. Toshev.
(OSTEOMALACIA) (FRACTURES)

PANTEVA, I.

Case of diverticulum of pericardium. Khirurgia, Sofia 10 no.5:
455-456 1957.

1. (Iz Khirurgichnata probodevtichna klinika pri Visshia Meditsinskii
institut I. P. Pavlov -- Plovdiv).

(PERICARDIUM, diverticula
case report (Bul))

PANTEVA, L.

Unusual complications in echinococcosis. *Khirurgia*, Sofia 11 no.4:358-361 1958.

1. *Vissh meditsinski institut I. P. Pavlov - Polovdiv katedra po propedvika na khirurgichenite zabolivania Zav. katedrata: dots. Iu. Toshev.*
(ECHINOCOCCOSIS, complications,
unusual cases (Bul))

KHADZHISTAMCV, B., Dots.; ZHELIV, Zh.; CHERVENIVANOV, G.; PANTEVA, L.; GINEV, B.

Basic principles in the treatment of fracture of the ankle. Khirurgia,
Sofiz 11 no.5-6:499-450 1958.

1. (s razbor na materialite na khirurgichnite kliniki pri VMI I. P.
Pavlov--Plovdiv, za godinite --1955)

(ANKLE, fractures,
surg. (Bul))

PANTEVA, L.

Primar tuberculosis of the appendix. Khirurgia, Sofia 9 no.7-8:
645-647 1956.

1. Visssh meditsinski institut "I.P. Pavlov"--plovdiv katedra po
khirurgichna propedevtika. Zav. katedrata: dots. lu. Toshev.
(TUBERCULOSIS, GASTROINTESTINAL,
appendix (Bul))

SIVKOV, T.; PANTEVA, L.

Cases of ectopia cordis. *Khirurgija*, Sofia 9 no.6:534-537
1956.

1. (Iz Katedrata po khirurgichna propedevtika pri VMI I. P. Pavlov--
L. Plovdiv).
(UMBILICAL CORD, abnormalities,
ectopy (Bul))

PANTEVA, L.

A rare anomaly of the large intestine. Khirurgia (Sofia)
17 no.58614-615 '64

1. Iz Katedrata po propedeutika na khirurgichnite zabolya-
vania, Vssh meditsinski Institut "I.P.Savlov", Plovdiv.

DOBREV, Y.; KALEV, N.; PANTEVA, L.

Primary sarcoma of the lung. Folia med. (Plovdiv) 6 no.1:58-63
'64

1. Institut de Hautes Etudes Medicales "I.P.Pavlov" de Plovdiv,
Bulgarie, Chaire de Chirurgie de Faculte (Directeur: prof.
Y.Dobrev); Chaire de Chirurgie Propedeutique (Directeur: prof.
U. Tochev).

PANTEVA, L.

A case of firearm injury to the gallbladder. *Khirurgiia (Sofia)*
18 no.4:482-483 '65.

1. Katedra po propedevtika na khirurgichnite bolesti, Vissh
meditsinski institut, Plovdiv (rukovoditel - prof. IU. Toshev).

Dr. Mr. PANTEYEV, B.

Equilibrium of the reduction of cuprous bromide and the electro-chemical properties of copper. A. Kapustinski and B. Panteyev (J. Phys. Chem. Russ., 1944, 18, 33-42).—CuBr is heated in H₂. The ratio (v.p. of HBr)³: (v.p. of H₂) is 0.003, 0.006, 0.013, and 0.025 atm. at 530°, 600°, 650°, and 700° respectively. The changes of free energy and heat content are calc. The entropy of CuBr at 25° is 26.5; this val. disagrees with that calc. from the temp. coeff. of the potential Cu|Cu amalgam. J. J. H.

PANTEYEVA, A.M.

Studying the translocation and retention of octamethyltetramide-
pyrophosphate. Trudy VIZR no. 7:33-46 '56. (MIRA 11:7)
(Pyrophosphoramidate)

PANTI, B.

The Economic Railroads are ten years old.

p. 688 (Kozlekedesi Kozlony) Vol. 13, No. 39, Sept. 1957, Budapest, Hungary

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

PANTI, Gyula, dr.

Operational accidents during the 1st half of the year occurring
in the workplaces under the supervision and guidance of No.1 Railroad
Department. Vasut 14 no.9:27-28 S '64.

PANTIC, Dragan, ing. (Beograd, Koce Kapetana 46); LOLIC, Slobodan, ing.
(Beograd); VIJATOV, Slavko, ing. (Beograd)

Generator of continually changing phase lagging from 0° to 360° .
Tehnika Jug 17 no.4:720-726 Ap '62.

PANTIC, Dragan, inz. (Koce Kapetana 46, Beograd)

Verifying the distortion of the modulating signal at the pulse phase modulation. Tehnika Jug 17 no.5:Suppl.: Elektrotehnika 11 no.5:931-935 My '62.

PANTIC, Dragan, ing.

Thermic rupture and hysteresis cycle in transistors. Telekomunikacije
10 no.3:7-12 0 '61.

(Transistors) (Histeresis)

PANTIC, Dragan, ing.

Criterion for the evaluation of the temperature stability of transistor linear amplifiers. Telekomunikacije 10 no.4:13-16 0 '61.

(Transistors) (Amplifiers, Vacuum tube)

PANTIC, Dragomir, inz.

Repeater with variable amplification of linear programming.
Telekomunikacije 11 no.4:30-36 0 '62.

PANTIC, Dragan, inz. (Beograd, Koce Kapetana 46)

Programmized switch. Tehnika Jug:Suppl.:Elektrotehnika 13
no.1:116-121 Ja '63.

PANTIC, Dragan, inz. (Beograd, Koce Kapetana 46); LOLIC, Slobodan, tehn.
(Beograd).

A transistorized device for continuous moving of electric phase proportionally to the mechanical rotation of a shaft.
Tehnika Jug 18 no.10:Supplement:Elektrotehnika 12 no.10:
1914-1916b 0'63.

9,2560 (1040, 1159, 1154)

31786

Y/001/62/000/004/002/002

D261/D303

AUTHORS: Pantić, Dragan, Engineer; Lolić, Slobodan, Technician; and Vijatov, Slavko, Technician (Belgrade)

TITLE: Generator of $0-360^\circ$ continually variable phase shift

PERIODICAL: Tehnika, no. 4, 1962, 720-726

TEXT: The article describes a phase shift generator in which linear potentiometers are used for continuous phase shifting of sinusoidal 50-c voltage. The H2 potentiometer of the CIRIAG Firm and the ST,901 CL 100P, PU of the Beckman Firm are examples of potentiometers used for this purpose. To obtain the desired proportionality between the phase shift and the rotation of the mechanical shaft, a transistorized instrument, whose diagram is shown in Fig. 7 was built. The phase rotor CP gives a 90° shifted current in relation to the current passing to the emitter follower EF1 producing on emitter followers EF1 and EF2 a tension of 0° and 90° respectively. At the collectors EF1 and EF2, the tension is shifted for a further 180° producing on emitter followers EF3 and EF4 a tension of

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Y/CG1/CG2/00C/CG4/CG2/CG2
D261/4303

Generator of 0-360°...

180° and 270° respectively. From EF1, EF2, EF3 and EF4, the tension of 90, 180, 270 and 360° phase is passed to the potentiometer with a 360° continuous winding. By the rotation of the potentiometer shaft, a tension is obtained on the slider, whose phase relation depends on the angle position of the potentiometer slider, but whose amplitude is changeable. To reduce these amplitude changes, the potentiometer slider KP1 is connected to RS1 with a high input impedance. The signal passes from RS1 to the amplitude compensator AK, whose collector circuit contains the potentiometer KP2 with a 360° continuous winding. The transistor T9 represents an emitter follower with a high input impedance. Transistors T10, T11 and T12 represent an amplifier, whose selectivity is achieved with negative reaction from the output of T12 to input of T10 by means of a double filter T with RC elements, and transistor T13 ensures a low output impedance. The phase shift generator has on the front panel a phase shift button, connections for the input, output and for a 9-v power supply. The 0-360° calibrated phase shift button is connected to the potentiometer shaft KP1 and KP2 thus ensuring the desired linearity. The generator is equipped with printed circuit and the phase displacement ranges from

Card 2/3

Generator of 0.360° ...

Y/001/62/000/004/002/002
D261/D303

$+4^\circ$ to -5° . A better performance could not be achieved due to the lack of instruments for regulating the phase relation on the emitters of transistors T3, T4, T5 and T6. There are 3 tables, 12 figures and 3 non-Soviet bloc references. The references to the English-language publications read as follows: Chance, Hughes, Mac Nichol, Sayre, Williams: Waveforms, book 19 of the MIT series; Blackburn: Components Handbook, book 17 of the MIT series; Landee, Davis, Albrecht: Electronic designers handbook.

SUBMITTED: September 7, 1961.

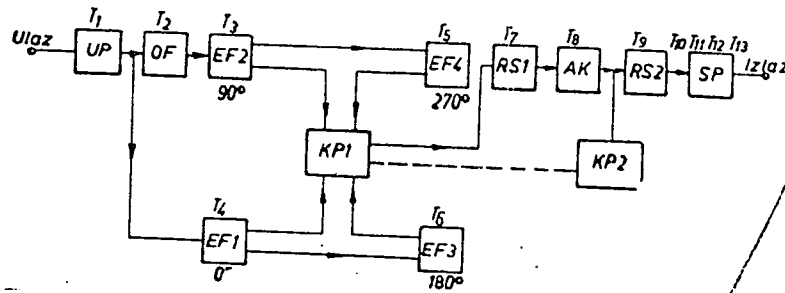


Fig. 7

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KRCMAR-JOVANOVIC, Zagorka; SELENIC, Leposava; PANTIC, Dragoslav

Clinical picture of tuberculosis in children without BCG
vaccination. Tuberkuloza 15 no.1:59-61 Ja-Mr '63.

1. Gradska bolnica u Zemunu - Gradsko odseljenje.
(TUBERCULOSIS IN CHILDHOOD) (STATISTICS)

S

YUGOSLAVIA

RASOVIC, Ljubomir; GERZIC, Zoran; LEPOSAVIC, Mimir; PEROVIC, Miroje; MILENKOVIC, Miodrag; DUGALIC, Dragan and PANTIC, Jugoslav; First Surgical Clinic of Medical Faculty of University (Hirurška klinika Medicinskog fakulteta Univerziteta), Head (Upravnik) Prof Dr Ljubomir RASOVIC, Belgrade.

"Experimental Hemotransplantation of the Kidney in Dogs."

Belgrade, Srpski Arhiv za Tselokupno Lekarstvo, Vol 93, No 4, Apr 1965; pp 373-380.

Abstract [English summary modified]: Detailed report on one autotransplantation and 10 homotransplantations of the kidney in dogs. The contralateral kidney was removed in all except one dog; this was also the only animal that survived over 15 days postoperative, except for the autotransplantation case. Table, surgical specimen photograph, 1 Soviet and 9 Western references; manuscript received 18 Dec 64.

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PANTIC, Kosta I.

Massive bridges. Beograd, Gradevinska knjige, 1952-

4 TG 17

PANTIC, KOSTA I.

Masivni Mostovi. Beograd, Gradjevinska Knjiga, 1952. /Massive Bridges. Vol. 1.
Stone Bridges. Bibl. /

SO: Monthly List of East European Accessions, Vol. 3, No. 2, Library of Congress, February, 1954, 1953, Uncl.

PANTIG, N.

"Fossil flora of younger Paleozoic from the valley of the Pecka River in western Serbia", p. 71 (Glasnik. Serija A: Mineralogija, Geologija, Paleontologija, No. 4, 1951, Beograd)

SO: Monthly List of ~~Russian~~ ^{East European} Accessions, Vol. 2, No 9, Library of Congress, September 1953, Uncl.

PANTIC, N.

"Biostratigraphy of the Tertiary flora of Serbia."

p. 199 (Geoloski Anali Balkanskoga Poluostrava) Vol. 24, 1956
Belgrade, Yugoslavia

SO: Monthly Index of East European Accessions EEAI) IC. Vol. 7, no. 4,
April 1958

PANTIC, N.

"Liassic Fossils in the Budos Mountains, Montenegro." p. 293.
(GLASNIK. SFRIJA A: MINERALOGIJA, GEOLOGIJA, PALEONTOLOGIJA.
No. 5, 1952. Beograd, Yugoslavia.)

SO: Monthly List of East European Accessions, (EFAL) LC, Vol.3,
No. 12, Dec. 1954, Uncl.

PETKOVIC, K.V.; PANTIC, N.K.

The Pre-Alpine orogenic movements in East Siberia with a special
emphasis on the Young Variscian folding. Glas prir mat SANU no.253:
89-103 '63.

PANTIC, Nikola K.

Age of the fresh-water coal-bearing Tertiary in Bosnia
on the basis of paleofloristic investigations. Geol
anal 28:1-23 '61.

PETKOVIC, K.V.; PANTIC, N.K.

On the cisalpine orogen movements in eastern Serbia, with special
emphas's on the Youth Variscian fold. Bul sc nat SANU 32 no.9:137-
147 '63.

1. Submitted June 1st, 1962.

PANTIC, V.; BOGDANOVIC, N.; KANAZIR, D.; BECAREVIC, A.; JOVICKI, G.

Effect of the highly polymerized desoxyribonucleic acid
of the liver on the survival of lethally irradiated rats.
Cytological study on the organs of the digestive tract.
Bul. sr. Jug. 7 nos. 1/2:12 R-Ap '62.

L. Institut "B. Kidric," Vrnja, and Fizioloski institut
Veterinarskog fakulteta, Beograd.

*

TESIC, V.

TESIC, V. (in caps); Given Names

Country: Yugoslavia

Academic Degrees: None given.

Affiliation: Institute for Histology and Embryology (Institut za Histo-
logiju i Embriologiju.) Presumed: Veterinary Faculty, University
of Belgrade.

Source: Belgrade, Acta Veterinaria, Vol 11, No 1, 1961, pp 13-21.

Data: "The Influence of Chlorpromazine on Thyroidea in the Rat."

Co-Authors:

TESIC, D. Academic degrees not given, Institute for Pharmacology
(Institut za Farmakologiju). Presumed: Veterinary Faculty,
University of Belgrade.

JOVANOVIC, M., Academic degrees not given, Institute for Physiology
(Institut za Fiziologiju). Presumed: Veterinary Faculty,
University of Belgrade.

PANTIC, Z.

PANTIC, Z. Selecting soils for vineyards in Voljvodina. p. 38.

Vol. 4, No. 5, May 1956.

POLJOPRIVREDA

AGRICULTURE

Beograd, Yugoslavia

So: East European Accession, Vol. 6, No. 2, February 1957

PANTIC, Z.

Selection of grapevines in Vojvodina. p. 25.
(Poljoprivreda, Vol. 4, No. 12, Dec. 1956. Beograd, Yugoslavia)

SO: Monthly List of East European Accessions (ERAL) Lc. Vol. 6, No. 8, Aug 1957. Uncl.

PANTIC, Z.

Pantic, Z. Vineyards in the district and town of Novi Sad. p.50.

SO: Monthly List of East European Accessions List (EEAL) LC, Vol 4, No. 11
November 1955, Uncl.

YUGOSLAVIA / Cultivated Plants. Fruit Trees. Small M-7
Fruit Trees.

Abs Jour: Ref Zhur-Biol., 1958, No 16, 73168.

Author : Pantic, Zivadin D.

Inst : Not given.

Title : Influence of Laterals on Harvest Yield of Grapes.

Orig Pub: Poljopr. Vojvod., 1957, 5, No 3, 31-33.

Abstract: In the Sremski Karlovtse (Yugoslavia) experiments were conducted to check the influence of laterals on the harvest yield of "Ranniy buv'yeva" and "Slankamenka krasnaya" varieties. The greatest harvest was obtained from roots on which the laterals were left. The most sugar content proved to be in grapes in which the laterals were partly broken above for the length of two internodes. The least sugar content and most acidity was in shrubs where the laterals were cut out. -- Ye. A. Parshina.

Card 1/1

Card 1/1

YUGOSLAVIA/Human and Animal Physiology - (Normal and Pathological). T
Internal Secretion. Thyroid Gland.

Abs Jour : Ref Zhur Biol., No 4, 1959, 17663

Author : Jovanovich, M., Pantich, V.

Inst : -

Title : Experimental Goiter and Iodine Prophylaxis, II. The
Role of Drinking Water in Goiter Etiology and the Influen-
ce of Iodine Administration (On Rats) from Healthy and
Endemic (with Respect to Goiter) Regions.

Orig Pub : Acta veterin., 1956, 6, No 2, 45-52

Abstract : To two-month old rats, food and water from a region where
endemic goiter is widespread, were given. An increase of
thyroid gland (TG) was noted in animals which received
only water, and in those receiving food and water. Rats
which daily received I in their drinking water had TG of
4 times smaller weight than in the control. TG of ani-
mals which received food and water from a healthy region

Card 1/2