

PEDYAK, P.

Change regulations for the planning of transportation costs.
Avt.transp. 40 no.4:33-34 Ap '62. (MIRA 15:4)

1. Nachal'nik proizvodstvenno-tekhnicheskogo otdela transportnogo tresta Chuvashskogo sovnarkhoza.
(Transportation, Automotive--Cost of operation)

BOROVIKOVA, R.P. [translator]; DUBROVSKIY, G.B. [translator]; OKHOTIN, A.S. [translator]; PRDYASH, M.M. [translator]; MASLAKOVETS, Yu.P., prof., doktor fiz.-mat.nauk, red.; SUBASHIYEV, V.K., kand.fiz.-mat.nauk, red.; VISKOVA, M.V., red.; SMIRNOVA, N.I., tekhn.red.

[Semiconductor transformers of radiant energy] Poluprovodnikovye preobrazovateli energii izlucheni; sbornik statei. Moskva, Izd-vo inostr.lit-ry, 1959. 407 p. (MIRA 12:4)
(Semiconductors) (Photoelectricity)

S/181/60/002/02/05/033
B006/B067

AUTHORS: Subashiyev, V. K., Pedyash, E. M.

TITLE: The Energy Diagram of the Real Silicon Photocell 21

PERIODICAL: Fizika tverdogo tela, 1960, Vol. 2, No. 2, pp. 213-220

TEXT: A theoretical analysis of the work of a photocell is usually based on an idealized scheme, and various assumptions are made (e.g., it is assumed that the donor and acceptor concentrations in p- and n-region do not depend on the coordinates) which, in reality, are not fulfilled (hence, e.g., an impurity concentration gradient exists due to diffusion in a real photocell). In the present paper, the authors suggest a method for constructing a real energy diagram from experimental data. The plane problem in the case of equilibrium conditions is dealt with, i.e., without irradiation and without current. The necessary experimental data are obtained from measurements on the photocell itself and on the initial material from which the concentration distribution of the carriers and the position of the band edges in the cross section of the photocell are determined. The results of the general investigation are applied to two

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PEDYASH, L., polkovnik

The sappers took pains and the tanks passed. Starsh.-serzh.
no.1:12-13 Ja '61. (MIRA 14:7)
(Tank warfare) (Sapping)

PKDYASH, L. E.

[Intrenching for riflemen, machinegunners, mortar crews and
artillerymen] Samookapyvanie strelkov, pulemetchikov, minometchikov
i artilleristov. Moskva, Voen. izd-vo., 1953. 47 p. illus.
(MIRA 11:11)

(Intrenchments)

Feely AS 11, 2, 111

TABLE I BOOK IDENTIFICATION 507/4164

Технология сварки в среде флюидов. Изд. Moscow, 1957
Booklet entitled "Welding Technology in the Medium of Fluids". Moscow, 1957
First All-Union Conference on Rare-Metal Alloys. Moscow, Metallurgizdat, 1966.
LH p. 3,150 copies printed.

Справочник по металлам при вакуумно-вакуумной обработке.
Metalurgy po metallam pri vakuumno-vakuumnoy obrabotke.
M.: I.S. Sidorovskiy, Ed. of Publishing House: Guk. Izdatyevy, Tech. Ed.,
P.O. Izdatyevy.

Примеч.: This collection of articles is intended for metallurgical engineers,
physicists, and workers in the machine-building and radio-engineering industries.
It may also be used by the staffs of schools of higher education.

ОТРЕЗАКИ: The collection contains technical papers which were presented and dis-
cussed at the First All-Union Conference on Rare-Metal Alloys, held in the In-
stitute of Metallurgy, Academy of Sciences USSR, Moscow, 1957. Results of
investigations of rare-metal alloys, titanium and zirconium alloys, alloys of
aluminum of rare metals are presented and discussed along with investigations of
titanium, vanadium, niobium, and their alloys. The effect of rare-earth metals
on properties of magnesium alloys and steels is analyzed. The uses of titanium
as a deoxidizing catalyst, electroplating of titanium, and various Al suitable for
making plugs for automobile electrical systems are discussed. Also, the ef-
fect of the addition of certain elements on the properties of heat-resistant
and corrosion-resistant alloys is discussed. So personalities are mentioned (particularly
and somewhat referential) names of the authors.

ЧАСТЬ II. ТИТАНИЙ И ЦЕКОНИЙ
ALLOYS WITH TITANIUM AND ZIRCONIUM

Rare Metals (Cont.)

507/4164

Алгоритмы Л.И. Гинзбург, В.А. Лавренко, Л.И. Сидорова, and В.И.
Колесников. Correlation Methods of Titanium and Its Alloys 156

ЧАСТЬ IV. РАР-ЭЛЕМЕНТЫ
AND RARE EARTH ELEMENTS AND POSSIBILITIES OF MODERN ALLOYS

Свойства Л.И. Гинзбург, and Л.И. Сидорова. Rare-Earth Elements and Possibilities
of Producing Them 179

Титан Л.И. Гинзбург, and Л.И. Сидорова. Production of Aluminum-Cerium,
Aluminum-Titanium, Magnesium-Titanium, Magnesium-Zirconium, and Magnesium-
Bismuth Alloys by Electrolysis 180

Титановые сплавы Л.И. Гинзбург, and Л.И. Сидорова. Investigation of Physicochemical
Characteristics of Rare-Earth Metals with Magnesium, Iron, Cobalt, and Titanium 189

Свойства Л.И. Гинзбург, and Л.И. Сидорова. Properties of Rare-Earth Metals and Possibi-
lities of Their Fractional Crystallization 202

См. 5/6

PED'YEV, V.

Extensive and close ties with the community. Mor. flot 24
no.2:6-7 F '64. (MIRA 18:12)

1. Predsedatel' komiteta partiyno-gosudarstvennogo kontrolya
morskogo transporta g. Odessy.

JANOTA-BASSALIK, Ludmila; PEDYK, Danuta

Ability of *Flavobacterium extorquens* bassalik to utilize various sources of carbon with particular reference to glucose. Acta microb. polon. 10 no.3:225-237 '61.

1. From the Department of Plant Physiology, University of Warsaw, Poland. (FLAVOBACTERIUM metab) (GLUCOSE metab)

POLAND

PEDZIWIATR, Mieczyslaw and SIKORSKI, Jan; Pharmacy of the Military Institute of Aviation Medicine (Apteka Wojskowego Instytutu Medycyny Lotniczej)

"Setup for Sterile Suction-Filtration of Eye Drops."

Warsaw, Farmacja Polska, Vol 19, No 13-14, 25 Jul 63, p 284

Abstract: Authors show the picture and give a description of a simple apparatus, designed by themselves, for the filtration under suction of eye drops into small dispenser bottles under sterile conditions. There are no references.

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PEDZIWIATR, L.

PEDZIWIATR, L. Pre-Congress proposals of our district. p. 7. Vol. 9, no. 5,
Jan. 1956. ROLNIK SPOLDZIFLCA. Warszawa, Poland.

SOURCE; East European Accessions List (EFAL) Vol. 6, No. 4--April 1957

PEDZIWIATR, Mieczyslaw, mgr; SIKORSKI, Jan, mgr

Apparatus for neutral and apyrogenic filtering of liquids.
Farmacja Pol 19 no.3:52-53 10 F '63.

*

PEDZIWIATR, Mieczysław; SIKORSKI, Jan

A set for neutral distillation of eye drops. Farmacja Pol
19 no. 13/14:284 25 J1 '63.

1. Pharmacy of the Military Institute of Aviation Medicine,
Warsaw.

PEDZIWIATR, Mieczyslaw, mgr.; SIKORSKI, Jan, mgr.

A speedy method of dripping of injection fluids. Farmacja Pol
16 no.24:524-525 D '61.

PEDZIWIK, F.

Duda, J.; Pedziwik, F. "Influence of the Herbicide 2, 4-D and Dinitroresol on Soil Microorganisms." p. 193 (Acta Microbiologica Polonica, Vol. 1, No. 3, 1952, Warszawa)

SO: Monthly List of East European Vol. 3, No. 3 1954
Accessions / Library of Congress, March 1954, Uncl.

PED 21MILK, F.

Influence of ammonia on the soil microflora and on the rate of nitrification of ammonia. H. Birecha, J. Duda, K. Kosmińska, and F. Pydrimilk (Rostr. Nauk Rol., 1934, 69, A, 57-64). Application of eq. NH_3 to soil had little effect on the bacteria but diminished the no. of fungi present. Nitrification of NH_3 applied in rows was more rapid than that of $(\text{NH}_4)_2\text{SO}_4$. The effect of row applications of NH_3 on soil pH and NH_3 concn. was apparent for 1-2 weeks. A. G. POLLARD.

JANICKI, J.; PEDZIWIŁK, Pr.

Vitamin B12 and antibiotics in feeding of animals. Postepy biochem.
3 no.2:91-119 1957.

(VITAMIN B12,
enriched fodder for animals, review (Pol))

(ANTIBIOTICS,
same)

(AGRICULTURE,
antibiotics & vitamin B12 enriched fodder for animals,
review (Pol))

PEDZIWIŁK Z.
BUDA, J.; PEDZIWIŁK, Z.; ZODROW, K.

Studies on the appearance of vitamin B12 in leguminous plants.
Acta microb. polon. 6 no.3:233-236 1957.

1. Z Katedry Mikrobiologii Rolnej Wyzszej Szkoły Rolniczej w
Poznaniu.

(VITAMIN B12, metabolism,
leguminous plants (Pol))

(PLANTS, metabolism,
leguminous, vitamin B12 (Pol))

PRZEWILK, Z.

KASZUBIAK, H.; MALINSKA, E.; PRZEWILK, Z.

Studies on synthesis and composition of cobalamines in *Rhizobium meliloti*. Acta microb. polon. 6 no.3:239-251 1957.

1. Z Katedry Mikrobiologii Rolnej WSR w Poznaniu.

(RHIZOBIUM, metabolism,
meliloti, vitamin B12 (Pol))

(VITAMIN B12, metabolism,
Rhizobium meliloti (Pol))

DUDA, J., MALINSKA, E., FEDZIWIŁK, Z.

Relation between the vitamin B₁₂ content and the microorganism count
in soil. Acta Microb.polon. 6 no.4:355-365 Mar 1957

1. Z Katedry Mikrobiologii Rolnej Wysszej Szkoloy Rolniczej w
Poznaniu Wplynelo dnia 2 wrzesnia 1957 r.

(SOIL, microbiology,

microorganism count in relation to soil vitamin
B₁₂ content (Pol))

(VITAMIN B₁₂, determination

in soil, relation of content to microorganism count in soil
(Pol))

JANICKI, J.; PEDZIWIŁK, P.

Appearance of vitamin B12 in seeds of leguminous plants. Acta biochem.
polon. 5 no.3:295-298 1958.

1. Z Katedry Technologii Rolnej W.S.R. w Poznaniu Kierownik Katedry
prof. dr J. Janicki.

(BEANS,
vitamin B12 (Pol))

(VITAMIN B12, determ.
in beans (Pol))

JANICKI, J.; PEDZIWIŁK

Effect of sulfathiazole on biosynthesis of vitamin B12 group by Propionibacterium shermanii. Acta biochem. polon. 5 no.3:299-307 1958.

1. Z Katedry Technologii Rolnej W.S.R. w Poznaniu Kierownik: Katedry: prof. dr J. Janicki.

(PROPIONIBACTERIUM, metabolism.

vitamin B12 in Propionibacterium shermanii, eff. of sulfathiazole (Pol))

(VITAMIN B12, metab.

Propionibacterium shermanii, eff. of sulfathiazole (Pol))

(SULFATHIAZOLS, effects,

on Propionibacterium shermanii synthesis of vitamin B12 (Pol))

Pedziwik, Z.; Malinska, E.

Studies on the synthesis and composition of cobalamins in Rhizobium. Pt. 2. p. 125.

ACTA MICROBIOLOGICA POLONICA. (Polskie Towarzystwo Mikrobiologow. Sekcja Mikrobiologii Ogolnej, Rolniczej i Przemyslowej).

Warszawa, Poland, Vol. 7, no. 2, 1958.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, No. 8, August 1959.
Uncla.

PEDZIWIŁK, Franciszek

Biosynthesis of cobalamins through propionic acid bacteria.
Prace nauk roln i lesn 11 no.1:141-191 '62.

JANICKI, Jozef; FEDZIWIŁK, Franciszek; CHRAPKOWSKA, Krystyna

Effect of certain parameters on the stability of terramycin
in DK-1 feeding mixture. Roczniki Wyz Szkola Rol Poznan
no.13:157-171 '62.

1. Katedra Technologii Rolnej, Wyzsza Szkola Rolnicza,
Poznan.

KLAAR, J., st. uchitel', kand. biol. nauk; ALLES, G., st. uchitel',
kand. biol. nauk; SOOMAN, H., dots., kand. veter. nauk;
PEEBSEN, E., dots., kand. veter. nauk; ARAK, A., red.;
~~LUMBI, E., kand. tekhn. red.~~

[Veterinary sanitary microbiology] Veterinaarsanitaarne
mikrobioloogia. Tallinn, Eesti Riiklik Kirjastus, 1962. 226 p.
(MIRA 17:1)

ESTONIA/Microbiology - Industrial Microbiology.

F-3

Abs Jour : Ref Zhur - Biol., No 15, 1958, 67190

Author : Peebsen, E.

Inst : Est. Academy.

Title : The Effect of Saltpeter, Nitrite and Sugar upon the Growth of Mold Fungi on Salted Meat.

Orig Pub : Eesti Pollumaj. Akad. teaduslike toode kogumik, 1957, 3, 344-349.

Abstract : Pork meat was treated with brine solutions of various composition and then infected with six species of mold fungi cultures and kept for six days in a thermostat at 25°C. The *Oidium lactis*, *Mucor mucedo*, *Cladosporium herbarum* did not grow, *Penicillium glaucum* and *Aspergillus glaucus* developed slowly, whereas *A. niger* did not develop at all on the meat treated with a 20% solution of NaCl, KNO₃,

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PEEDESKU, L.; BRONITSKII, A.; ISAIIA, G.

Behavior of fibroblasts and epithelial cells in the isolation of
adenoviruses. Rev. sci. med. 7 no.1/2:115-118 '62.
(ADENOVIRUS) (EPITHELIUM)

PPGEL. J.

Fits out of the past of the Estonian feuilleton and what can be found inside it.
p. 111.

IGOMING. (BN KIRJANIKE LIIT) Tallinn, Estonia
no. 10, Oct. 1959

Monthly List of East European Accessions (MEAI), IC, Vol. 8, no. 12, Dec. 1959
Uncl.

PEER, G.;ROBICSEK, F.;JUHASZ, J.;BOGSCH, S.

Effect of active movement on the lymph circulation of contracting tendons. *Magy. sebeszet*5 no. 1:14-19 Mar 1952. (CLML 22:4)

1. Doctors. 2. Third Surgical Clinic (Director -- Prof. Dr. Pal Rubanyi), Budapest Medical University.

TEMESVARI, A.; PERE, G.

Application of the principle of compression in the operative treatment of pseudarthrosis. Magy. sebesset 6 no.3:192-199 Aug 1953.

(CIMAL 25:5)

1. Doctors. 2. Clinic for Advanced Training in Surgery (Director -- Prof. Dr. Imre Littman), Budapest Medical University.

SUMMARY

BOYCS, Bela, Dr, PÉTER, Gyula, Dr; National Traumatological Institute (Országos Traumatológiai Intézet) and the Central Accident After-Care Department of the VIII. District Council (VIII. ker. Tűrcsok központi Baloseti-Mokozsola Csztalj).

"Fundamental and Organizational Problems of Traumatological Rehabilitation in Hungary."

Budapest, Orvosi Hetilap, Vol 104, No 15, 14 Apr 63, pages 695-698.

Abstract: [Authors' Hungarian summary modified] The theoretical, practical and administrative problems of work rehabilitation of the accidentally injured are discussed in detail. It is hoped that the authors' experiences will be useful to others. The report is a summary of the work done by the authors on the problem. Recommendations are made. No references.

11/1

PERR, Gyula

MANNINGER, Jenó, Dr.; PERR, Gyula, Dr.; BOROK, Iasslo, Dr.

Therapy of supracondylar pseudoarthrosis of the femur and tibia by intramedullary nailing and compression. *Magy. sebeszet* 10 no.2-3: 137-140 Apr-June 57.

1. Az Országos Traumatológiai Intézet közleménye Igazgató: kudasz József dr. egyetemi tanár.

(FEMUR, dis.

pseudoarthrosis, supracondylar of femur-tibia, surg., intramedullary nailing using compression (Hun))

(TIBIA, dis.

same)

(PSEUDOARTHROSIS, surg.

femur-tibia, supracondylar, intramedullary nailing using compression (Hun))

EGYED, Bela, dr.; PEER, Gyula, dr.

Principal organization problems of rehabilitation in trauma in Hungary.
Orv. hetil. 104 no.15:695-698 14 Ap '63.

1. Orszagos Traumatologiai Intezet es VIII. ker. Tanacs Kozponti
Baleseti-Utokezezo osztaly.
(REHABILITATION) (WOUNDS AND INJURIES)

HONIG, Vilmos, dr.; SZUTRELY, Gyula, dr.; PKER, Gyula, dr.; SZEKELY, Otto, dr.

Surgical therapy of pectus excavatum. Orv.hetil. 101 no.3]:
1106-1108 31 J1 '60.

1. Országos Traumatológiai Intézet és Országos Kardiológiai
Intézet, Gyermekosztály.
(THORAX abnormal)

BURGER, Tibor, dr.; KESZTHELYI, Bela, dr.; PEER, Janos, dr.

Pathological significance of blood volume changes in untreated polycythemia vera and after P32 therapy. Orv. hetil. 103 no.8:357-360 25 F '62.

1. Pecsí Orvostudományi Egyetem, I Belklinika.

(BLOOD VOLUME) (POLYCYTHEMIA VERA radiother)
- (PHOSPHORUS radioactive)

HUNGARY

PEER, Gyula, Dr, GONDA, Andras, Dr; National Institute of Traumatology (director: SZANTO, Gyorgy, Dr, professor) (Orszagos Traumatologiai Intezet), and Janos Hospital (director: TAKO, Jozsef, Dr, chief physician) (Janos Korhaz), Budapest.

"The Use of Gosset's Operation in the Treatment of the Spastic Hand."

Budapest, Magyar Traumatologia, Orthopaedia es Helyreallito Sebeszet, Vol IX, No 4, 1966, pages 293-301.

Abstract: [Authors' English summary modified] Great progress has been achieved in the treatment of the spastic hand by use of the Gosset operation. The characteristic features of this intervention are the disinsertion of the flexor and pronator muscles of the spastic hand, and of the adductor and opponens muscles of the thumb. Good results were obtained by the authors in using this method; however, less satisfactory results were also observed. The intervention is recommended even when the results are less satisfactory, e.g. decrease in the degree of the spasm. 11 Eastern European, 46 Western references.

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APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001239820008-8"

BURGFR, Tibor, dr.; KESZTHELYI, Bela, dr.; PEER, Janos, dr.

Kinetic studies on iron in anemia. Orv. hetil. 105 no.33:1562-1564 16 Ag '64.

1. Pecs Orvostudományi Egyetem, I. Belklinika.

BURGER, Tibor, dr.; KESZTHELYI, Bela, dr.; PFEK, Janos, dr.

Examination of the life span of erythrocytes in hematologic
and neoplastic diseases. Orv. hetil. 105 no.50:2363-2367
13 D '64.

1. Pecséi Orvostudományi Egyetem, I. Belklinika (igazgató:
Barta Imre dr.).

BURGER, Tibor, dr.; NAGY, Ibolya, dr.; KESZTHELYI, Bela, dr.; PEER, Janos, dr.

Blood coagulation changes in polycythemia vera I. Orv. hetil. 103
no.15:687-689 15 Ap '62.

1. Pécsi Orvostudományi Egyetem, I Belklinika.

(BLOOD COAGULATION) . (POLYCYTHEMIA VERA blood)

PEER, V.

"Determining norms for power consumption in the mining industry."

p. 139 (Energetika, Vol. 8, no. 4, Apr. 1958, Praha, Czechoslovakia)

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, no. 9,
September 1958

CZECHOSLOVAKIA / Chemical Technology, Chemical Products and Their Applications. Chemical Processing of Solid Fossil Fuels.

Abs Jour: Ref Zhur-Khimiya, 1959, No 4, 13123.

Author : Peer, V.

Inst : Not given.

Title : Use of Technically-Based Norms for Power Outlays in Coking Plants.

Orig Pub: Paliva, 1958, 38, No 4, 111-122.

Abstract: An evaluation is given of the power management of coking plants; norms of gas and steam outlay for heating coking furnaces are analysed; an inspection method is described. Methods are reviewed for obtaining technical norms for the power outlay for coking plants. -- Ya. Satunovskiy.

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CA

11-C

Yeast cells and basic dyes. I. Massart and G. Peeters.
Transvaarwisk. 2, 190; *Chem. Zentr. (Russlan Zentr. Ed.)*
1969, 1, 1001; cf. C.A. 43, 7622d.—Basic dyes inhibit the
respiration and growth of bakers' yeast. These dyes react
with the nucleoproteins and the nucleotides. The baso-
philic character of the yeast depends chiefly upon the con-
tent in ribonucleoproteins, which form electrically charged
adsorption complexes with basic dyes. Ribonuclease can
not attack such ionic complexes. M. G. Moore

PEETSALU, K.

The use of the Druzhba saw in clearings for afforestation. p. 21

MUSU GIRIOS (Mislų ukio ir misko pramonės ministerija ir gentos apsaugos komitetas prie ministrų tarybos)

Vol. 8, Aug. 1959

Vilnius, Poland

Monthly List of East European Accession (EEAI) LC, Vol. 9, no.1, Jan. 1960

Uncl.

TODOROV, T., professor; LINGOV, St., nauchnyy sotrudnik; ~~ILIEV, I.~~, starshiy
~~assistant~~; STEFANOV, St., starshiy nauchnyy sotrudnik; ~~SPINAKOV, P.~~,
nauchnyy sotrudnik

Microclimate of vineyards forming terraces on southern gradients.
Izojaras 68 no.6:334-342 N-D '64.

1. Georgi Dimitrov Higher School of Agriculture, Sofia.

PEEV, D.

The primrose from the Rila Mountains. Prir i znanie 18 no.1:
7-9 Ja '65.

VULCHEV, Iv., inzh.; TONCHEV, Iv., inzh. khim.; PEEV, D., fiz.;
ZHEKOV, Zh., inzh.

Concerning the article "On the viscosity-temperature
properties of the melted ashes of some Bulgarian coals."
Elektroenergiia 14 no.11:21-24 N'63.

PEEV, Dimo, nauch. sutr.

Methods of determining gas consumption by high-speed measuring tubes. Tekhnika Bulg 12 no.1:19-21 '63.

1. Institut po energetika pri Bulgarskata akademija na naukite.

PEEV, D.

Results from the short-wave interradio competition in honor of the 4th Congress of the Fatherland Front, Bulgarian-Soviet Friendship, and the struggle for peace. p. 2.
(RADIO I TELEVIIZIA, Vol. 6, no. 4, 1957, Sofia, Bulgaria.)

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

SERAFIMOV, K.; ZERAJIC, D.; PEEV, A.

A case of secondary echinococcosis of the spleen. Acta chir. Iugosl.
9 no.1:74-79 '61.

1. Hirurska klinika Medicinskog fakulteta u Skopju (Upravnik prof.
dr B. Dragojevic).
(ECHINOCOCCOSIS case reports) (SPLEEN dis)

PEEV, Dimitur

The element Komuniz; a scientific fantastic short story. Nauka i tekhn
mladezh 14, no.3:26-28 Mr '62.

KHADZHOV, Blagoi, inzh.; TONCHEV, Ivan, inzh.; PEEV, Dimo, inzh.; VULCHEV, Ivar, inzh.

Viscosity of the coal slag from the "Cherno More" State Mining Enterprise. Tekhnika Bulg 13 no.6:23-25 '64.

PEFV, E

"From the experience of the collective farm in the village of Krumovo, Asenovgrad County", p 148 (KOPERATIVNO ZEMEDELIE, Vol 6 #4, Apr. 1951, Bulgaria)

SO: Monthly List of East European Accessions, Vol 2 #8, Library of Congress, August 1953, Uncl.

MIKHOV, Khr.; PEEV, G.

Congenital idiosyncrasy to penicillin in an infant. *Sovr. med.*
14 no.5:52-53 '63.

(PENICILLIN TOXICOLOGY) (DRUG ALLERGY)
(MATERNAL-FETAL EXCHANGE)

BULGARIA

Khr. MIKHOV and G. PEEV, Department of Pediatrics of Medical College (Katedra po detski bolesti pri VMI) "I.P. Pavlov", Head (rukovoditel na katedrata) Prof Iv. ANDREEV, Plovdiv.

"Congenital Penicillin Hypersensitivity in an Infant."

Sofia, Suvremenna Meditsina, Vol 14, No 5, 1963; pp 52-53.

Abstract: Description of case of apparent anaphylactoid shock following penicillin injection in a baby of 6 months of age, whose only previous contact with the drug had been in utero when mother received it during the second month of pregnancy. The boy just barely recovered with prompt heroic treatment.

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Peev, I.

"Pipe With a Variable Diameter for Forming Holes in Concrete" P. 14
(RATSIONALIZATSIIA) Vol. 4, No. 3, Mar. 1954 - Bulgaria)

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

PEEV, IV. : PAICHEV, I.

"Necessity of Draining the Black Sea Mine and the Method to be Used", P. 4, (MINNO DELO, Vol. 9, No. 2, Feb. 1954, Sofiya, Bulgaria)

SO: Monthly list of East European Accessions, (EFAL), IC, Vol. 4, No.1, Jan. 1955, Uncl.

FREEV, Josif; SIMONOV, Mitko

Some problems of a full and expedient utilization of labor resources.
Trud tseni 5 no.3:61-68 '63.

BULGARIA/Nuclear Physics - Installations and Instruments.
Methods of Measurement and Research

C

Abs Jour : Ref Zhur Fizika, No 2, 1960, 2786

Author : Peeva, A., Karatoteva, T.

Inst :

Title : On the Temperature Effect of Self-Quenching Geiger-Muller
Counters

Orig Pub : Dokl. Bolg. AN, 1958, 11, No 5, 359-362

Abstract : The temperature effect in Geiger-Muller counters is frequently related to the adsorption of discharge-quenching vapors by the material of the anode and cathode of the counter. A detailed investigation has been made of the comparative role of the adsorptions of the cathode and the anode in the temperature effect. For this purpose a study was made of the temperature effect in counters of identical constructions, in which the ability of adsorption of the cathode and anode material was artificially

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Methods of Measurement and Research

Abs Jour : Ref Zhur Fizika, No 2, 1960, 2786

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increased. Results obtained indicate a strong influence of the anode adsorption. Thus, local heating of the anode by passage of direct current through it has led to a complete restoration of the initial working characteristics of the counters during cooling of the counter.

Card 2/2

S/263/62/000/006/009/015
I008/I208

AUTHORS: Peeva, A. and Karatoteva, T.

TITLE: Temperature stable regions and ageing of self-quenched G.M. counters

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TEXT: Measurements carried out by a number of researchers with counters (C) having the same geometry and gas-filling yielded strongly divergent results; for example, the lower limit of the temperature stable region varied between -3° and $+9^{\circ}\text{C}$, and its upper limit between $+60^{\circ}$ and $+100^{\circ}\text{C}$. One of the reasons for this divergence may be the difference in the methods of degassing of the electrodes and of decontamination of the gas-filling, which determine the adsorption capacity of the walls of C. Another reason may be that C was used before the experiment for different periods

Card 1/3

S/263/62/000/006/009/015
I008/I208

Temperature stable regions...

sociation products recombine and acquire anew quenching properties.
Further ageing of C (above 10^{16} pulses) brought about irreversible
changes. There are 7 references.

[Abstracter's note: Complete translation.]

Card 3/3

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