

1. ПУРЫШЕВ, С. П.
2. USSR (600)
4. Agriculture
7. Calculation of wages for work done in the harvest with combines of the machine-tractor station, Izd. 2-e. Moskva, Gostatizdat, 1952.

9. Monthly List of Russian Accessions, Library of Congress, April, 1953, Uncl.

PURYSHEV, Sergey Petrovich;

[Tables for the computation of wages of workers in machine-tractor stations repairing tractors and agricultural machinery mechanizing collective stockraising farms and building] Tablitsa dlia rascheta zarabotnoi platy rabochikh mashinno-traktornykh stantsii na remonte tranktorov i sel'skokhoziaistvennykh mashin na rabotakh po mekhanizatsii zhivotnovodcheskikh ferm kolkhozov i po stroitel'stvu. Moskva, Gos.statisticheskoe izd-vo, 1955.
114 p. (MLRA 9:1)
(Wages) (Machine-tractor stations)

PURYSHEVA, Ye.M.

Fluorographic examination of the rural population [with summary in English]. Vest.rent. i rad. 32 no.1:69-72 Ja-F '57. (MLBA 10:6)

1. Iz II kafedry rentgenologii (zav. - prof. Yu.M.Sokolov) Tsentral'nogo instituta usovershenstvovaniya vrachey (dir. V.P. Lebedeva) i Moskovskoy oblastnoy rentgenovskoy stantsii (zav. G.Ya.Shvabsauer).

(ROENTGNOGRAPHY

fluorography, technical difficulties of mass exam. in rural districts)

(RURAL CONDITIONS

technical difficulties of mass fluorography of rural population)

PURZHINI, A.S.

Antitoxic function of the liver in thrombophlebitis of the
extremities. Azerb. med. zhur. 40 no.11:22-25 N '63.

(MIRA 17:10)

PURZHINI, A.S., aspirant

Blood protein fractions in thrombophlebitis of the extremities.
Azerb. med. zhur. 41 no.3:22-27 Mr '64. (MIRA 17:10)

1. Iz fakul'tetskoy khirurgicheskoy kliniki pediatricheskogo i
sanitarno-gigiyenicheskogo fakul'tetov (zav.- chler-korrespondent
AN AzSSR, prof. F.A. Efendiyev [deceased]) Azerbaydzhanskogo
gosudarstvennogo meditsinskogo instituta imeni Narimanova.

PURZYCKA, J.; ZYDOWO, M.

Deaminases of adenylic acid and adenosine in rat tissues. In
English. Bul Ac Pol biol 8 no.9:483-484 '60. (EEAI 10:7)

1. Department of Physiological Chemistry, School of Medicine,
Gdansk. Presented by J. Heller.
(ADENYLIC ACID DEAMINASE) (ADENOSINE DEAMINASE)

ZYDOWO, M.; PURZYCKA, Jadwiga; ZELEWSKI, L.

The adaptation of amp aminohydrolase in rat kidney to prolonged acidosis. Acta biochim. polon. 9 no.2:n.p. '62.

1. Department of Biochemistry, Medical School, Gdansk.
(ADENOSINE PHOSPHATES metab) (AMIDASES metab)
(ACIDOSIS exper) (GLUTAMINE metab)

PURZYCKA, Jadwiga

AMP and ~~adenosine~~ aminohydrolases in rat tissues. Acta biochim. polon.
9 no.2:83-93 '62.

1. Department of Biochemistry, Medical School, Gdansk.
(ADENOSINE PHOSPHATES metab) (NUCLEASES metab)

ZELEWSKI, L.; ZYDOWO, M.; PURZYCKA, Jadwiga

The excretion of citrate in male and female rats after prolonged acidosis or alkalosis. Acta biochim. polon. 9 no.2:147-151 '62.

1. Department of Biochemistry, Medical School, Gdansk.
(CITRATE urine) (ACIDOSIS exper)
(ALKALOSIS exper)

ZYDOWO, M.; MAKAREWICZ, W.; UMIASTOWSKI, J.; PURZYCKA, Jadwiga

Temperature dependence of AMP deamination catalysed by muscle extracts from homeothermic and poikilothermic animals. Acta biochim. Pol. 12 no.4:319-325 '65.

1. Department of Biochemistry, Medical School, Gdansk.

11/1/1971

1971-1972
1971-1972

POLAND

PURZYCKI, Jerzy, mgr.; SZWARC, Andrzej, doc dr.; OWOC, Miroslaw mgr.

Department of Criminalistics, A.Mickiewicz University,
(Zaklad Kryminalistyki Uniwersytetu im A.Mickiewicza),
Poznan - (for all).

Warsaw, Chemia analityczna, No 3, May-June 1965, pp 485-
489.

"Thin layer chromatography and pigmented papers in the
analysis of inks."

PURZYCKI, Julian, mgr inż.

Tetmary- Przerwa Tetmajer. Inz i bud 19 no.12:483 D '62.

PURZYCKI, Julian

Electroautomatic measuring of the water during the preparation of
concrete mix. Przegl budowl i bud mieszk 34 no.8:486 Ag '62.

SMITH, J.

"The Effects of Wind on a Rough Bituminous Surface." (DIECKMANN, Vol. 8, No. 3, Mar. 1953)
Warsaw, Poland.

CG: Monthly List of East European Accessions, Library of Congress, Vol. 2, p. 10
October 1953. Unclassified.

FURZYCKI, J.

Activity of the Road-Airfield Section of the Institute of
Building Construction. p. 177. Vol. 10, no. 7, July 1955; Drogownictwo.

SOURCE: East European Accessions (EEAL), LC, Vol. 5, no. 3, March 1956.

FURZYCKI, J.

FURZYCKI, J. Experimental segment of a cable-laid concrete road in Czechoslovakia.
p. 213. Vol. 11, no. 9, Sept. 1956. DROKOW ICTAC. Warszawa, Poland.

Source: East European Accessions List (EAL), Vol. 6, No. 4--April 1957

PURZYCKI, J.

"experimental sections" Bulletin. p. 10 (DROGOWNICTWO , Vol 7, no. 12, Dec. 1952
Warszawa, Poland)

SO: Monthly List of East European Accessions, Vol. 2, #1, Library of Congress
August, 1953, Uncl.

FULFORD, J.

"Application of Prestressed Concrete to Road Construction." p. 185,
(DROBOMIETEC, Vol. 9, No. 8, Aug. 1954. Warszawa, Poland.)

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

ZIDOWO, M.; PURZYSKA, Jadwiga

Enzymic determination of glutamine with rat kidney preparation.
Acta biochim. polon. 10 no.3:293-299 '63.

1. Department of Biochemistry, Medical School, Gdansk.
(GLUTAMINE) (KIDNEY) (MITOCHONDRIA)
(CYANIDES) (BIOCHEMISTRY) (AMIDOHYDROLASES)

USNAC, 1. 1.

"X-Ray Determination of the Stereo Type and Chemical Formula of Insulin (C₅₁H₇₉N₇O₆) and the
Total Element of a New Isoelectric Series of Insulin." Sci. 12 Jan 11, 1951
Mechanics Institute.

Discovered and presented for science and engineering by James H. Drenth, 1951.

St. Sm. No. 14, 21st St.

PUSANOV, I. I.

I. I. Pusanov, Zoogeography, (p. 369), Rev. by S. I. Ognev

SO: Advances in Contemporary Biology, (Uspekhi Sovremennoi Biologii), Vol. X, No. 2, 1939

PUSCA, V.; COCIASU, C.; MURGU, N.

Synthesis of sulfosalicylic acid. Rev chimie Min petr 13 no.1:
49-50 Ja '62.

MOTASH, K. [Motas, C.]; PUSHKARIU, V. [Puscariu, V.]; BLYAKHU, M.
[Bleahu, M.]

Karst provinces in Rumania. Peshchery no.4:65-68 '64.

(MIRA 18:5)

1. Institut speleologii imeni Emilya G. Rakovitsy, v Bukhareste i
Kluzhe, Rumynskaya Narodnaya respublika.

DUGA, A.; PUSCASHU, Marisca. I.P.P.C.H., Iosina

Electrolytic sediment of rhenium beside different quantities
of molybdenum. Studii cerc chimie Cluj 14 no.2:351-356 '63.

1. Institute of Chemistry, Rumanian Academy, Cluj Branch.

GHELBERT, N.W.; BUCSAGIU, Mariana

Polarographic determinations of metal traces in water.
Rumanian med. rev. 19 no.3:3-7 J1-S '65.

PUSCARU--SOROCEANU, Evdochia; PUSCARU, D.; SANDULEAC, I.

Dynamics of the structure and production of the *Nardus stricta* pastures in the Fagaras Mountains. *Studii cerc biol veget* 15 no.4:499-520 '63.

1. Comunicare prezentata de C.C.Georgescu, membru corespondent al Academiei R.P.R.

PUSCARU, D.; VERMESANU, N.; OPRESCU, St.; DINU, I.; CIOCOIU, A.;
TANASE, L.

Influence of colostrum on the development of young cattle.
Studii cerc biol anim 14 no.1:47-55 '62.

1. Comunicare prezentata de N. Teodoreanu, membru corespondent
al Academiei R.P.R., si membru al Comitetului de redactie,
"Studii si cercetari de biologie; Seria biologie animala."

UNGUREANU, Ernest M.; TEODORESCU, Constanta; UNGUREANU, Steliana;
PUSCASU, E.; ZAHARIA, Valbta

Studies on the resistance of *Musca domestica* L. to insecticides.
J. hyg. epidem. 7 no.2:252-256 '63.

1. Malaria Section, Institute of Hygiene, Iasi.
(HOUSEFLIES) (INSECTICIDES)

PUSCASU, Silviu, m., ing., lector universitar (Craiova)

Considerations on the choice of light sources suitable for
industrial halls in the machine building industry. Electrotehnica
9 no.9:333-337 S '61.

PUSCARAU-SOROCEANU, Ev.; GRINEANU, A.; SANDULEAC, I.; POPOVICI, M.

Aerophotograms applied to the study and mapping of natural pastures on the hills and hillcoks in the southeastern part of Rumania. Natura Biologie 13 no.6:1-8 F-D '61.

PUSCARU, D.; VERMESANU, N.; CPRESCU, St.; DINU, I.; CIOCOIU, A.; TANASE, L.

Influence of colostrum on the development of young cattle.
Studii cerc biol anim 14 no.1:47-55 '62.

1. Comunicare prezentata de N. Teodoreanu, membru corespondent al Academiei R.P.R., si membru al Comitetului de redactie, "Studii si cercetari de biologie; Seria biologie animala."

RUMANIA / Chemical Technology. Chemical Products and H
Their Applications. Pharmaceuticals. Vitamins.
Antibiotics.

Abs Jour: Ref Zhur-Khimiya, 1959, No 4, 12828.

Author : Puscaru, E.; Marino, B.; Muresan, V.; Simionovici, M.
Inst : Not given.
Title : On the Inspection of Arsenobenzene Preparations.

Orig Pub: Farmacia (Romin.), 1957, 6, No 6, 495-501.

Abstract: In view of the variety of imported As-benzene com-
pounds and methods of their physio-chemical and
biological inspection, the authors developed a
single method for their inspection. On the basis
of experimental investigations, technical standards
were established which can be used during clinical,
biological and chemical inspections for determining
the therapeutic effectiveness and absence of toxic-
ity of these preparations. -- A. Vavilova.

Card 1/1

65

PUSCARU-SOROCEANU, Evdochia; PUSCARU, D.; SANDULEAC, I.

Dynamics of the structure and production of the *Nardus stricta* pastures in the Fagaras Mountains. *Studii cerc biol veget* 15 no.4:499-520 '63.

1. Comunicare prezentata de C.C.Georgescu, membru corespondent al Academiei R.P.R.

PUSCASIU, M.; REPAN, R.

Study of the condensation of sodium tungstates in an aqueous medium and under the action of strong acids. p. 7.

Academia Republicii Populare Romine. Filiala Cluj. STUDII SI CERCEETARI DE
CHIMIE. Cluj, Rumania. Vol. 9, no. 1/4, Jan./ Dec. 1958.

Monthly List of East European Accessions (EEAI) Vol. 8, no. 7, July 1959.

Uncl.

RUMANIA/Cultivated Plants - Commercial. Oil-bearing.

Abs Jour : Inf Zhur - Biol., No 10, 1956, 44222

Author : Puscas, I.

Inst : AS RPR

Title : The Flexibility of Regulation by Means of the Duration of the Vegetation Cycle in Different Races of Hemp.

Orig Pub : Bul stin. Acad. RPR. Sec. Biol. si stiinta agric. Sar. No., 1957, 9, No 2, 157-171

Abstract : The effect of the long and of the short day on different varieties (Italian varieties Carnagiola and Bolegaj; Soviet varieties Novgorod-Tverskaya and Lavvyskaya) was studied in the experiments. With the short day the vegetation period of the Italian varieties was reduced by 54% and of the Soviet varieties only by 11%. With the long day the vegetation period of all varieties increased.

Card 1/2

P USCA RIU, A.

Development of the process of water injection in the Sarmatian. p. 156

PERTOL SI GAZE. (A societia Stiintifica a Inginerilor si Technicienilor din Romina si Ministerul Industriei Petrolului si Chimiei) Bucuresti, Rumania; Vol. 9, no. 4, Apr. 1958

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

Uncl.

SAVULESCU, Alice; BECERESCU, D.; PUSCASU, A.; BOJOR, O.; PLATON, Florentina;
COICIU, Evdochia; STEFANESCU, A.; MOGA, Rodica; DRAGOMIRESCU-MANUCHIAN,
Maria

Research on the producing of spurred rye in Rumania. Studii cerc
biol veget 13 no.2:149-173 '61. (EEAI 10:11/12)

1. Membru corespondent al Academiei R.P.R.(for Savulescu) 2. Institutul
de cercetari agronomice(for Coiciu, Becerescu, Stefanescu, Puscasu,
Moga) 3. Institutul pentru controlul de stat al medicamentului si de
cercetari farmaceutice(for Bojor, Dragomirescu-Manuchian, Platon).

(rgot)

PUSCARIU, F.

Changes in the ionic composition of blood in saturnism. V. Galca, F. Puscariu, and N. Gheberg. *Acad. rep. populare Romane, Filiala Cluj, Studii cercetari stiint.* 4, 356-62(1953).—Detns. of Ca, P, and Cl in plasma were carried out on 200 workers exposed to Pb and 21 not exposed to Pb. Changes in the concns. and in the ratios of the ions in blood were observed. The ratio P/Ca is especially significant. The $(P \times 100)/(Ca \times Cl)$ in plasma (I) is higher than 11 at the beginning of the exposure to Pb in more than 70% of the cases with clinical symptoms. In 66% of the cases which do not show clinical symptoms the I is also above 11. Emanuel Merdiner

3

PUSCARIU, Mircea, ing.

The 1963 step. Constr Buc 15 no.729:2 28 D'63.

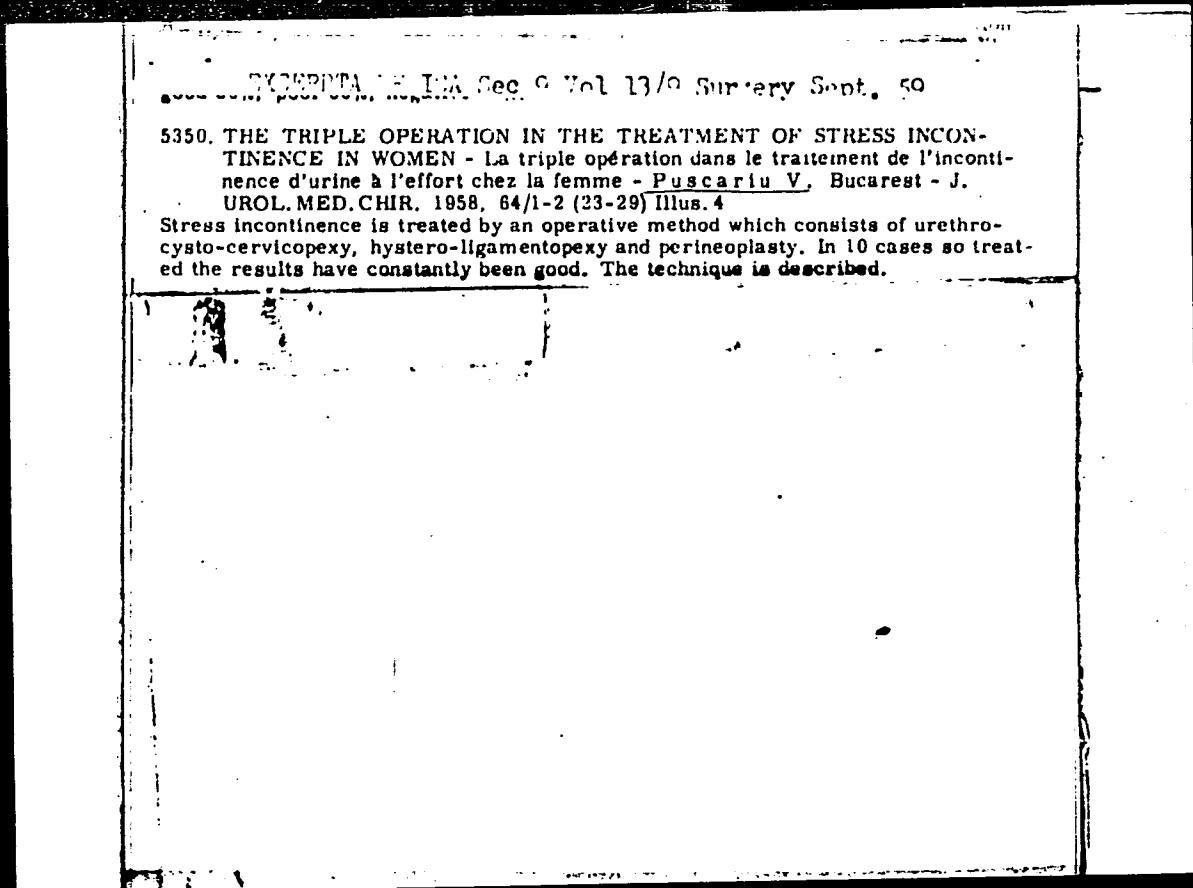
1. Din Institutul de Proiectari si Cercetari Stiintifice
pentru Constructii si Materiale de Constructii.

EXCERPTA MEDICA Sec 9 Vol 13/10 Surgery Oct. 59

5971. A PROCEDURE OF OESOPHAGOJEJUNAL ANASTOMOSIS AFTER A
TOTAL GASTRECTOMY - Pascariu V. Urol. Clin. I.P.S.M., Bucha-
rest - ACTA CHIR. BELG. 1958, 57 4 (334-344) Illus. 6

The technique described fulfils the main requirements of such a procedure: (1) ab-
sence of tension on the suture line; (2) non-exclusion of duodenal loop; (3) non-
interference with blood supply to both sides of the anastomosis; (4) provision of a
re-inforced oesophageal stump in order to prevent disruption at the suture line.
This re-inforcement is obtained by rolling back the peritoneum on the lower oeso-
phageal segment to form a stout ring or cuff which is included in the anastomotic
stitches. The method is simpler than many previously described and results are
said to be excellent.

Delorme - Edinburgh



PUSCARI, D.; PETRESCU, C.; OPRESCU, St.; STAVRI, J.; PETRACHE, M.;
NEOVICI, C.; TANASE, L.

Research on the nutritive value and structure of winter rations
of milch cows on the Pestera, Harman, and Risnov state farms.
Studii cerc biol anim 13 no.1:111-132 '61. (EAI 10:7)
(ROMANIA--COWS)

PUSCARU, E., assist. prof.; TEFAS, D.; BERECHET, Ana; CHIRITA, C.

Contributions to the study of derivatives of the thiourea type exerting
an antitrichomonadic action. Rumanian M Rev. no.2:87-90 Ap-Je '60.
(TRICHOMONAS pharmacology) (THIAZOLES pharmacology)

Abstract
of the report of the National Academy of Sciences,
Tropical Diseases,
and the World Health Organization, 1977, pp. 1-10.

London, W. & A. R. Gibbon
Institute Inst. of Anatomy
Research on Malaria in the Epidemiology of
Malaria, West Africa.

Abstract Report, edited, Thea, G. H. H. H. H.,
London, 1977, p. 10.

In the region of Malawi (Southern People's
Republic) during the years 1976 and 1977
there were marked by a high degree of
variability and high of winter and summer
season to occur in the wet even while
passing through these wetting periods. The
relationship and the variability and regu-
lar hybrid malaria of the area distinguished
by greater genuineness than in the area.

Author : Cultivated Plants.

AD. NO. : 1959, No. 5, 1959, No. 12350

AUTHOR :

INST. :

TITLE :

ORIG. PUB.:

ABSTRACT : These varieties did not prove favorable for regions where great amounts of precipitation are prevalent. Ovdes 241, distributed in this area, germinates feebly in the sheaths. In all of the experimental varieties the percentage of germination of the seeds increased continuously, starting out from the moment of harvesting to the termination of the resting period. It is recommended that the

CLASS:

2/3

24

Puscariu, V.

On the creation of some natural reserves in the Danube River delta, and the necessary measures for their protection. p. 359.

HIDROBIOLOGIA. (Academia Republicii Populare Romine. Comisie de Hidrologie, hidrobiologie si ihtiologie) Bucuresti, Rumania. Vol. 1, 1958.

Monthly list of East European Accessions (EEAI) LC, Vol. 6, no. 8, Aug. 1959

Uncl.

PUSCASU, Anton, ing.; SAVOPOL, Dinu, fizician

Debate of some present problems by the 34th Technical Committee of the International Electrotechnical Commission (CEI).
Electrotehnica 10 no.4:143 Ap '62.

1. Adjunct al ministrului Metalurgiei si Constructiilor de Masini (for Puscasu). 2. Seful serviciului laboratoare al intreprinderii "Electrofar" (for Savopol).

PUSCASU, Viorica, ing.; FREIBERG, Leo, ing.; SILISTEANU, Dan, ing.;
GAVRILA, T., ing.; CONSTANTINESCU, C., ing.

Opinions and suggestions. Constr Buc 15 no.728:3 21 D '63.

1. Seful serviciului mecanizare din Trustul Regional de Constructii de Locuinte, Dobrogea (for Puscasu). 2. Seful serviciului mecanic-sef din Trustul Regional de Constructii de Locuinte, Maramures (for Freiberg). 3. Seful serviciului mecanic-sef din Trustul de constructii-montaj no.1, Bucuresti (for Silisteanu). 4. Directorul Intreprinderii de constructii de locuinte, Bucuresti (for Gavrilă).

PURAC, Ljubomir, sanitetski pukovnik m-r ph.

Contribution to the estimation of chlorides and alkaline reserve
in serum. Voj.san.pregl., Beogr. 17 no.4:452-454 Ap '60.

1. Centralna medicinsko-hemiska laboratorija.
(CHLORIDES blood)
(ACID BASE EQUILIBRIUM)

PUSCIKOWSKI, Jan, mgr inz.

Remarks on the waterproof and chemically resistant polyvinyl chloride foil insulation in the construction of sewage purifying plants. Gosp wodna 23 no.3:108-112 Mr '63.

PUSCIKOWSKI, Jan, mgr inż.

National Polish Scientific-Technical Conference on Anticorrosive
Protection of Buildings, Warsaw, October 25-26, 1962. Gosp wodna
23 no.3:124-126 Mr '63.

PURENAS, A.

Distr: 4E2c(j)

4
- 928 (NIC)

The conversion of *N*-(β -naphthyl)- β -alanine to dihydro- and thiodihydrouracils. A. Purenas and R. Baltrusis. *Lietuvos TSR Mokslu Akad. Darbai Ser. B* 1958, No. 4, 101-4 (in Russian).—The conversion of *N*-(β -naphthyl)- β -alanine (I) to the corresponding dihydrouracil, according to the following reactions, was established: β -C₁₀H₇NHCH₂CH₂CO₂H + H₂NCONH₂ \rightarrow β -C₁₀H₇N(CONH₂)CH₂CH₂CO₂H (II); II + HCl \rightarrow 1-(β -naphthyl)dihydrouracil (III); III + KOH \rightarrow II. Similarly, with KCNS (instead of urea) and I, dihydrothiouracils were formed. I (2.15 g.), 8 g. urea, and 50 ml. H₂O were refluxed 57 hrs. (copious NH₃ evolution occurred at the beginning of the reaction). Then 10 ml. 4% KOH was added, the soln. filtered, extd. several times with Et₂O, acidified with HCl (Congo red), and the ppt. filtered off and recrystd. to give 0.6 g. III, m. 147-8°, sol. in dil. base and in hot EtOH, insol. in H₂O. Similarly, 1-(β -naphthyl)-2-thiodihydrouracil was prepd. These reactions were reported to be the first ones involving conversion of *N*-aryl- β -amino acids to the corresponding dihydro- and thiodihydrouracils. M. Cina

Handwritten initials and scribbles.

PUPKOV, K.A. (Moskva)

Method for investigating the accuracy of essentially nonlinear automatic control systems by means of an equivalent transfer function. Avtom.i telem. 21 no.2:191-200 F '60.

(MIRA 13:5)

(Information theory) (Automatic control)

PURENAS, A.

Synthesis of N - α - and β -anthraquinonyl- β -aminopropionic acids and their derivatives. A. Purenas and I. Vitkus (Kauno Politech. Inst. Kaunas, Lithuania). Kauno

Politech. Inst. Darbai 6, 170-84(1050)(Russian summary).— Me N - α -anthraquinonyl- β -aminopropionate (I) was obtained in 53% yield by heating 22.3 g. α -aminoanthraquinone (II), 12 g. Me acrylate (III), and 0.5 g. AcOH in a sealed tube 60 hrs. at 115–20°. Fractional crystn. from EtOH gave cherry red crystals, m. 112–13°. Me N - β -anthraquinonyl- β -aminopropionate (IV) was obtained in 48% yield by heating 22.3 g. β -aminoanthraquinone (V), 1.29 g. III, and 0.5 g. AcOH 72 hrs. at 115–20°. Fractional crystn. from EtOH gave orange red crystals, m. 128–30°. N - α -Anthraquinonyl- β -aminopropionitrile (VI) was obtained in 16% yield by heating (at 115–20°, 60 hrs., sealed tube) 22.3 g. II, 10.6 g. acrylonitrile (VII), and 0.5 g. H₂SO₄ (sp. gr. 1.84). Fractional crystn. from EtOH gave red crystals, m. 135–6°. N - β -Anthraquinonyl- β -aminopropionitrile (VIII) was obtained in 10% yield by heating (at 115–20°, 60 hrs., in sealed tube) 11.2 g. V, 5.3 g. VII, and 0.5 g. H₂SO₄ (sp. gr. 1.84). Fractional crystn. from EtOH gave orange crystals, m. 151–3°. N - α -Anthraquinonyl- β -aminopropionic acid (IX) was obtained by 2 methods.

I (15.5 g.) and 30 g. KOH in 300 ml. 80% EtOH refluxed 1.5 hrs. at 70–5°, kept at room temp. 36 hrs., dild. with 600 ml. H₂O, filtered, and acidified with 10% HCl gave 10.2 g. IX, red crystals, m. 188° (EtOH). IX was obtained by heating (2 hrs. at 75°) 3 g. VI and 35 g. KOH in 150 ml. 80% EtOH, stirring intermittently 48 hrs. at room temp., dild. with 300 ml. H₂O, heating to 75°, cooling, and filtering; acidification with HCl pptd. 0.9 g. red crystals, m. 187–8° (EtOH). N - β -Anthraquinonyl- β -aminopropionic acid (X), orange crystals from EtOH, m. 229–30°, was obtained from IV and VIII by the method used to obtain IX. N - α -Anthraquinonyl- β -aminopropionic acid-HCl (XI) was obtained by passing dry HCl (2 hrs. at 20–5°) through a soln. of 1 g. IX in 30 ml. MeOH, evap. the excess MeOH, and pptg. from Et₂O (gray crystals, decomp. at 120–187°). In a moist atm. XI decompd. into HCl and IX. N - β -Anthraquinonyl- β -aminopropionic acid-HCl, red-gray crystals, decomp. below 229° and at room temp. in a moist atm., was obtained from X by the same method as for XI.

K. A. Kablov

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29 (1/3)

JK

FUSCARIU, V.

Caverns in our country; their scientific significance and their protection. p. 33.

OCROTIREA NATURII. (Academia Republicii Populare Romine. Comisia pentru
Ocrotirea Monumentelor Naturii) Bucuresti.

No. 1, 1955

SOURCE: East European List (EEAL) Library of
Congress, Vol. 6, No. 1, January 1957

PUSCARIU, V.

Natural reservations in Belorussia. p. 149

OCROTIREA NATURII. (Academia Republicii Populare Romine. Comisia pentru
Ocrotirea Monumentelor Naturii) Bucuresti.

No. 1, 1955

SOURCE: East European List (EEAL) Library of
Congress, Vol. 6, No. 1, January 1957

PUSCARIU, V.; DOBREANU, E.; MANOLACHE, C.

New species of phreatic Amphipoda in Rumania, In French. p. 103.

REVUE DE BIOLOGIE, JOURNAL OF BIOLOGY. (Academia Republicii Populare Romine
Bucuresti.

Vol. 1, No. 1, 1956

SOURCE: East European List (EEAL) Library of
Congress, Vol. 6, No.1, January 1957

FUSCARU, D.; CPRESCU, St.; DINU, I.

Dynamics of the growth of the young calves of various breeds, from the birth up to two years of age. Studii cerc biol anim 13 no.4: 549-568 '61.

1. Comunicare prezentata de N. Teodoreanu, membru corespondent al Academiei R.P.R.

FUSCARU, D. ; GRECU, V.

Vitamin A content of the principal plant associations of the Eucegi Mountains.
p. 103. Vol. 5. No. 1, Jan. 1955. Comunicarile.

Source: East European Accessions List (EEAL), Lc, Vol. 5, No. 3, March 1956

Puscaru, D.

Nutritional value of pastures and meadows in the
Baragan. p.1335 COMUNICARILE. Bucuresti
Vol. 5, no. 6, June 1955

SOURCE: East European Accessions List. (EEAL)
Library of Congress, Vol 5, no. 12 December 1956

FUSCARU, D.

Nutritional value of pastures and meadows in the Boragin. p. 1335.
Academia Republicii Populare Romine. COMUNICARILE. Bucuresti. Vol. 5,
no. 6, June 1955.

SOURCE: East European Accessions List (EEAL) Library of Congress, Vol.
5, no. 9, Sept. 1955

PUSCARU, D.

The content in vitamin A of the main vegetal associations from the Bucegi Mountains. Dumitru Puscaru and Valeria A. Cieth. *Comun. Acad. Rep. Populare Romine* 5, 113-8 (1955).—The content was studied of carotene and vitamin A of the principal weeds and of the hay collected on the meadows of the Bucegi Mountains. Results and methods of analysis are given, and practical conclusions drawn.
A. Halasz

Mal 2

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PUSCARU, E.

~~SURNAME~~ (In caps); Given Names

Country: Rumania

Academic Degrees: Conf.

Affiliation: *)

Source: Bucharest, Farmacia, No 6, 1961, pp 345-350.

Data: "Studies on the N-Methyl Series of Piperazine. II. Cynamic Acid Derivatives."

Co-authors:

ZOTTA, V., Dr.

SERPER, Ana, Pharmacist

PO PESCU, Margareta, Pharmacist

HOCIUNG, Jana, Pharmacist

GASMET, Ana, Pharmacist

SPATARU, Rodica, Pharmacist

*) Work carried out at the Pharmaceutical Chemical Laboratory of the Faculty of Pharmacy (Laboratorul de Chimie Farmaceutica al Facultatii de Farmacie), Bucharest.

SURNAME, Given Names

Country: Rumania

Academic Degrees:

Affiliation: -not given-

Source: Bucharest, Farmacia, Vol IX, No 8, Aug 1961, pp 483-486.

Data: "Investigations on Thiazols. Note I. Synthesis of Certain Hydrazones with a Tuberculostatic Action."

Authors:

TEFAS, D., -Pharmacist.-

BERECHET, Ana, -Pharmacist.-

CHIRITA, C., -Pharmacist.-

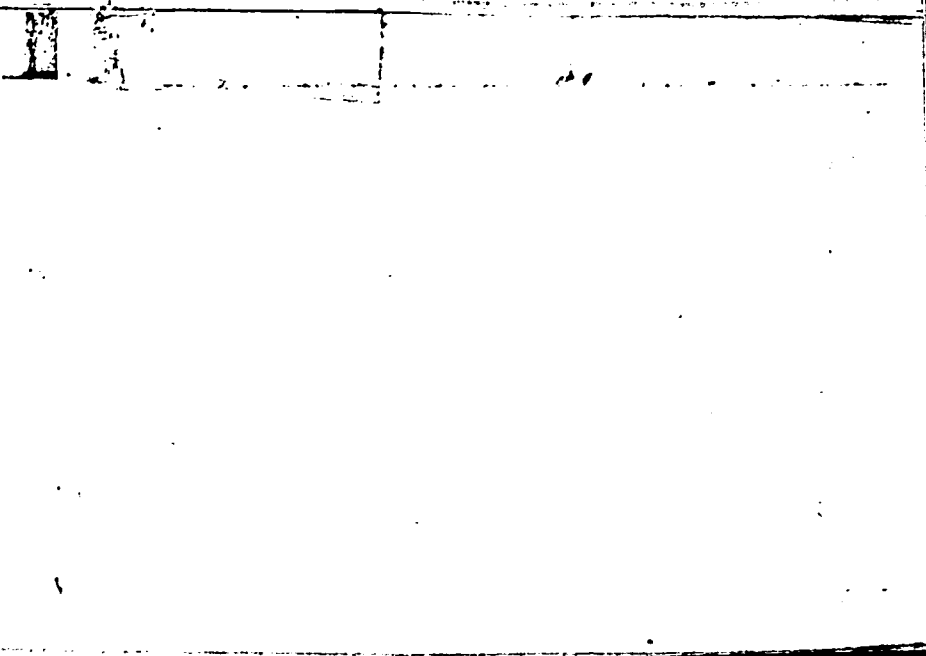
PUSCARU, E., -Conf.-

GPO 981643

EXCERPTA MEDICA Sec 8 Vol 12/6 Neurology June 59

2785. FORAMEN LACERUM SYNDROME - Sindrom de gaură ruptă posterioară -
Şeitan I., Puşcariu H. and Cretu I. Spit. de Neuropsihiat., Oraşul
Stalin - NEUROLOGIA (Bucureşti) 1958, 3/2 (175-177)

Report of a case of a woman aged 34 presenting a paralysis on the right side of the IXth, Xth and XIth pairs of the cranial nerves. She suffered from a metropathia haemorrhagica post abortum, accompanied by a subfebrile state, hemicrania and neuralgia of the IXth pair of cranial nerves and the paralysis of the other nerves appeared after 7 days. Examinations do not bring to light any single sign of the well-known aetiology of the paralysis in a region other than the area of the foramen lacerum. The presence of an inflammatory pelvic disease and the recovery with antibiotic treatment make it plausible to consider a phlebitis of the bulbus jugularis as the possible mechanism.

beck Foley syste	EXCERPTA MEDICA Sec 9/Vol 13/5 SURGERY May 59	losed Conn.
2822. URETHRO-VESICAL ANASTOMOSIS AFTER TOTAL PROSTATECTOMY BY RETROPUBIC ROUTE - Puscariu V. Urol. Clin. I. P. S. M. F., Bucharest - ACTA UROL. BELG. 1958, 25/2 (120-126) Illus. 8		
		

PUSCARU E.

RUMANIA / Chemical Technology; Chemical Products and Their
Application! Pharmaceuticals. Vitamins. Antibiotics.

E-17

Abs Jour : Ref Zhur - Khimiya, No 5, 1959, No. 16534

Author : Puscaru, E.; Coniver, L.; Varcovici, H.

Inst : Not given

Title : New Issues of Pharmacopoeia

Orig Pub : Farmacia (Romin), 1957, 5, No 1, 76-84

Abstract : Peculiarities of the Japanese pharmacopoeia (VI issue, 1951), addition to the Soviet pharmacopoeia (1952 issue), the British (VIII issue, 1953), the Czechoslovakian (II issue, 1954), the Hungarian (V issue, 1954), the Romanian pharmacopoeia (VII issue, 1956), and also the USA (XV issue, 1955) are analyzed. -- E. Natkhan

Card 1/1

RUMANIA / Chemical Technology, Chemical Products and Their
Application. Pharmaceuticals. Vitamins. Antibiotics.

H-17

Abs Jour : Ref Zhur - Khimiya, No 5, 1959, No. 16537

substances, and the use of standard solutions in the
determinations. -- E. Natkhan

Card 2/2

H-64

RUMANIA / Chemical Teshnology. Pharmaceuticals.
Vitamins. Antibiotics.

H-17

Abs Jour: Ref Zhur-Khimiya, No 23, 1958, 78746.

Author : ~~Puscary, E.~~

Inst : Not given.

Title : The Various Editions of Rumanian Pharmacopeia.

Orig Pub: Farmacia, (Romin.) 1956, 4, No 2, 179-182.

Abstract: No abstract.

Card 1/1

CIVIDJIAN, Grigore, ing. (Craiova).; PUSCASU, Silviu, ing. (Craiova).;
WOLF, Misu (Craiova).

Calculation of lighting produced by linear sources with
fluorescent tubes. Electrotehnica 9 no.9:311-316 S '61.

1. Proiectant la Directia de sistematizare si arhitectura a
Sfatului Popular Regional, Craiova (for Cividjian). 2. Lector
universitar la Craiova (for Puscasu). 3. Proiectant la
Directia de sistematizare si arhitectura a Sfatului Popular
Regional, Craiova (for Wolf).

PUȘCARIU, V.

The National Park in the Parra Mountains, p. 175.
(Ocrotirea Naturii, No. 2, 1956, Bucuresti, Romania)

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

PUSCARIU, V.

Bison in the forests of Pszczyna. p. 187.
(Ocotirea Natural, No. 2, 1956, Bucuresti, Rumania)

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

PUSCARU-SOROCEANU, Ev. (Bucuresti)

The grazings and grasslands of Rumania; prospects of rich natural resources. Natura Geografie 15 no.1:10-21 Ja-F '63.

PUSCHKAREVA, I. N.
G. P. VOLGUNOV, BIOCHIM, 1941, 6, 67-75

RUMANIA/Inorganic Chemistry - Complex Compounds. C

Abs Jour : Ref Zhur Khimiya, No 19, 1959, 67500

Author : Ripan, R., Puscasiu, M.

Inst : Rumanian Academy, Cluj Affiliate

Title : Investigation of the Formation of Condensed Forms of Sodium Tungstate under the Influence of Strong Acids in Water.

Orig Pub : Studii si cercetari chim. Acad. RFR Fil. Cluj, 1958, 9, No 1-4, 7-17

Abstract : The formation of condensed forms of Na_2WO_4 under the influence of HNO_3 and HClO_4 was investigated by conductometric and potentiometric methods. It was established that at pH 6.3, $\text{Na}_5\text{HW}_6\text{O}_{21}$ is formed, and at pH 3.3,

$\text{Na}_3\text{H}_3\text{W}_6\text{O}_{21}$ is formed. -- Author's summary

Card 1/1

3
4F2C

Condensation of sodium tungstate in aqueous solution by strong acids. R. Ripan and M. Puscasiu. *Acad. rep. populare Romine, Filiala Cluj, Studii cercetari chim.* 9, 7-17(1958).—Conductometric and potentiometric methods indicate two stable equil. in the condensation of sodium tungstate by strong acids. One occurs at the ratio 6W:7H⁺ (pH = 8.3), corresponding to [HW₆O₂₁]⁴⁻, and the other at 6W:9H⁺ (pH = 3.3), corresponding to [H₃W₆O₂₁]³⁻. The latter is stable also in dil. soln., and both forms are unstable in alk. soln. The 2 condensed forms resist double-exchange reactions, showing that the equil. are stable and well defined. C. Heitner-Wicman

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PROCESSES AND PROPERTIES INDEX

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BC

Phenazine series. I. Oxidation of phenazine. Z. V. PUCHKAROVA and G. I. ARIBALOVA.

II. Oxidation of 5-acetylhydrophenazine. Z. P. SUDZHANSKIY and L. S. ZHIGOVAYA (J. Gen. Chem. Russ. 1959, 3, 122-127, 125-123).—1.

Phenazine is oxidized by alkaline $KMnO_4$ to quin-oxaline-3;3'-dicarboxylic acid, and by H_2O_2 to phenazine 5:10-dione, m.p. 200-205°. *o*-Toluidine when boiled with NH_3 in $FaNO_3$ yields 1-methylphenazine 3-oxide, m.p. 142°, whilst $C_6H_5NO_2$ and HNO_3 give 6-methylphenazine 5-oxide, m.p. 120-125°.

II. 5-Acetylhydrophenazine (I) in $CHCl_3$ and $FeCl_3$ give a dark violet co-ordination compound of 5-acetylhydrophenazine with (I), m.p. 137°. This compound is converted into *trans*-5-acetylhydrophen-aryl, m.p. 103-104°, when recrystallized from $C_6H_{11}OH$. R. T.

A 58-514 METALLURGICAL LITERATURE CLASSIFICATION

FROM SOURCE

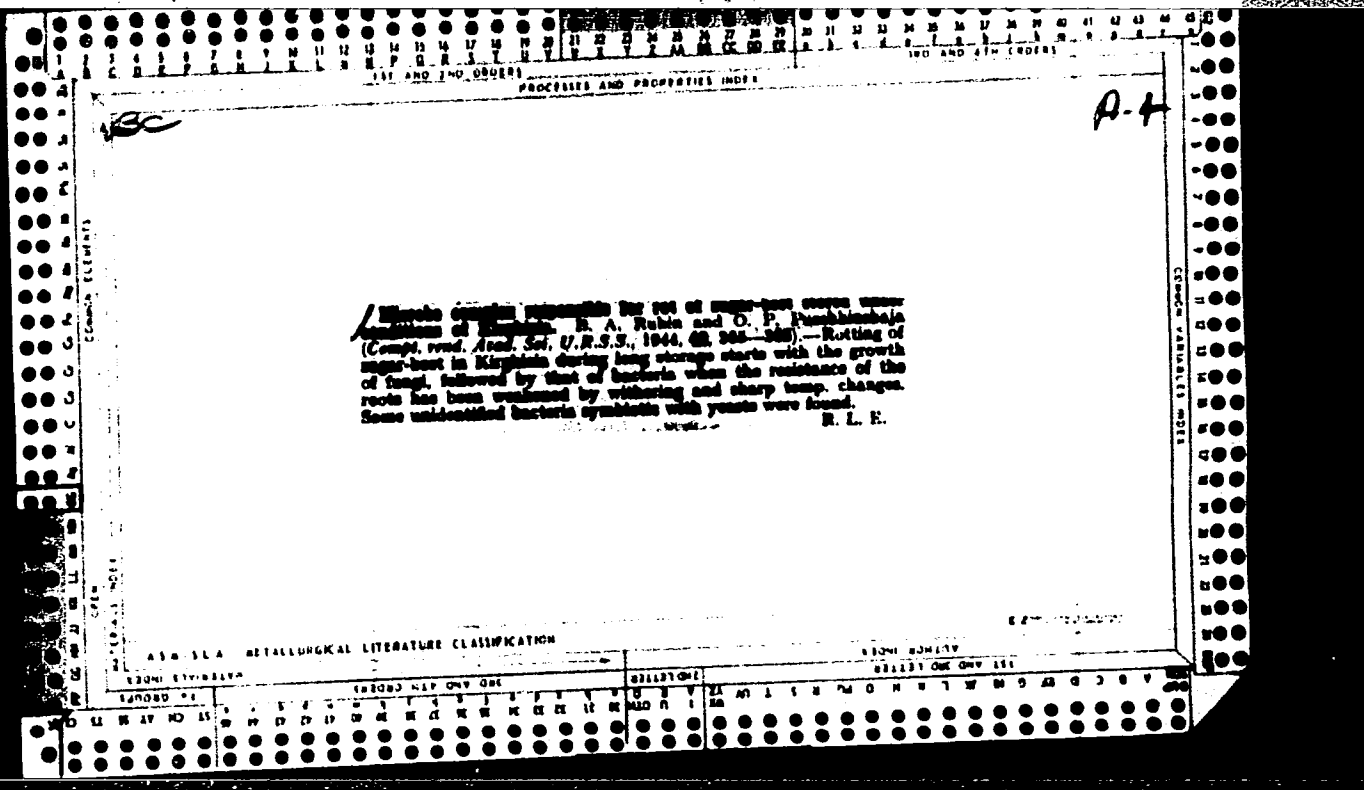
151 AND 150 ORDERS

151 AND 150 ORDERS

Br. Abd.

DI - D Fuel; gas; air.

Flameless combustion. G. N. Chudjakov and V. S. Puschkin (*Bull. Acad. Sci. U.R.S.S., Cl. Sci. Tech.*, 1945, 545-563).--Experiments have been made to determine the limits of thermal loading, i.e., (i) the flow velocity for max. heating, and (ii) the min. velocity for combustion to take place, on mixtures of air (in 1-2% excess over the stoichiometric) and a petroleum gas (C_2H_6 , 50, H_2 , 15, C_2H_4 , 10, C_3H_8 , 10, CO , 8, C_2H_2 , 8, CO_2 , 2%) passed through granular refractories of different depths in cylindrical H_2O -cooled burners. It is shown that (i) flameless combustion does not occur in burners of diameter < 32 mm. because of the cooling effect (a flame forms at the outlet); (ii) flameless combustion occurs in burners of 32 mm. diameter when the rate of flow is > 2 l. per min. In the latter case, the thermal effects for a corundum filling of 9-mm. grain size were (a) 1.6×10^6 g.-cal. per sq. m. of burner area, (b) 46.7×10^6 g.-cal. per cu. m. of vol. between the grains, and (c) 67.9×10^6 g.-cal. per sq. m. of grain surfaces. With a burner 48 mm. in diameter the increase in (a) was 40%, and in (b) and (c) ~10%. With a burner 105 mm. in diameter the corundum fused in the centre and limiting characteristics could not be obtained. G. S. S.



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ALPHABETIC INDEX

PROCESSES AND PROPERTIES INDEX

BC

A-1

Effect of electric discharge on the cold-flame oxidation of butane.
 M. F. Puschlenkov (*Bull. Acad. Sci. U.R.S.S., Chem.*, 1944, 122-128).—Electric discharge displaces the region of cold-flame ignition in the cold-flame oxidation of C_4H_{10} . The still discharge reduces the cold-flame induction period. I. F. H.

A50-51A METALLURGICAL LITERATURE CLASSIFICATION

REGIONAL INDEX

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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Effect of electric discharge on the cold-flame oxidation of butane.
M. F. Puschlekov (*Bull. Acad. Sci. U.R.S.S., Cl. Sci. Chem.*, 1944,
122-128) - Electric discharge displaces the region of cold-flame
ignition in the cold flame oxidation of C_4H_{10} . The still discharge
reduces the cold flame induction period.

111 AND 112 CROSS		113 AND 114 CROSS	
PROCESSES AND PROPERTIES INDEX		115 AND 116 CROSS	
<p>BC</p> <p>Determination of soluble sulphur in analytical quantities, and the potentiometric titration of solutions of cyanide media. M. E. RAYNE and A. R. FERGUSON (Croyd Lab, MSU, S, 211-212). 1964. Index not checked. In the determination of commercial NaCN solutions with $Cu^{+2}/AgNO_3$ corresponding with accurate accuracy of Ag₂Na₂CN₄, AgCN, and AgCl; the Na₂S, NaCN + NaOH, and NaCl contents are derived constants. R. T.</p>		B-I-f	
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COMMON ELEMENTS	COMMON VARIABLES INDEX		
OPEN MATERIALS INDEX	ASS-3LA METALLURGICAL LITERATURE CLASSIFICATION		
117 AND 118 CROSS	119 AND 120 CROSS	121 AND 122 CROSS	123 AND 124 CROSS
125 AND 126 CROSS	127 AND 128 CROSS	129 AND 130 CROSS	131 AND 132 CROSS

PUSCASU, Silviu, ing., lector univ. (Craiova)

Determining the pitch in luminous linear sources with fluorescent tubes used for lighting industrial halls. Electrotehnica 10 no.8:313-316 Ag '62.

FUSCHMANN, H. VEKES, Janos [translator]

Present state and the trend of the development concerning the automation of sheet working presses and the automatic devices. Gephyartastechn 3 no.7: 270-280 J1'63.

1. Institut für Werkzeugmaschinen, Karl-Marx-Stadt (for Fuschmann). 2. "Gephyartastechnologia" szerkeszto bizottsagi tagja (for Vekes).

PUSCİKOWSKI, Jan, mgr., inz.

Observations and remarks on fissures appearing in the construction of engineering and hydraulic works of prestressed concrete. Gosp wodna 21 no. 8:338-345 Ag '61.

FUSIKOWSKI, J.

Constructing waterproof dilatations from plastic materials
for building swimming pools. p. 198. PRZEGLAD BUDOWLANY,
Warszawa. Vol. 28, no. 5, May 1956.

SOURCE: East European Acession List (EEAL) Library of Congress
Vol. 5, no. 8, August 1956.

GERASIMOV, Serafim Yakovlevich; PUSEN, Feodosiy Avdeyevich, kand.sel'skhoz.khoz.nauk; KABOZOV, S.M., kand.sel'skhoz.nauk, spetsred.; FEDOSOVA, N.I., red.; KUZ'MINA, N.S., tekhn.red.; GOLUBKOVA, L.A., tekhn.red.

[Mixed feeds] Kombinirovannye korma. Spetsred. S.M.Kabozov. Moskva, Izd-vo tekhn.i ekon.lit-ry po voprosam mukomol'no-krupianoi, kombikormovoi promyshl. i elevatorno-skladskogo khoz. Pt.1. 1959. 140 p. Pt.2. 1959. 93 p. (MIRA 13:1)
(Feeds)

MAHKOTA, S.; DOLAR, P.; PUSENJAK, T.

A case of aproteinemia. Zdrav. vestn. 34 no.5/6:95-99 '65.

1. Interna klinika medicinske fakultete v Ljubljani (pred-
stojnik: prof. dr. S. Mahkota).

PROCESSES AND PROPERTIES INDEX

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3

The use of the hydrolysis of monochloroacetic acid for absolute actinometric measurements. B. I. Dain and E. S. Pusekin. *Ber. deutsch. wiss. Forsch.-Inst. physik. Chem.* **4**, 75-81 (1934).—To test the method the quantum yield in the photolysis of H_2O_2 was measured. The results obtained in this manner for the quantum yields of H_2O_2 solns. of different concns. are in agreement with those of Allmand and Style (*C. A.* **26**, 3711) who measured the energy absorbed with thermopiles. The method is particularly suited to solns. which absorb strongly. W. B. Keighton

ASS. S. LA METALLURGICAL LITERATURE CLASSIFICATION

PUSENKOV, N.

Development of an export base and import requirements of
Czechoslovakia. Vnesh. torg. 42 no.6:20-25 '62.
(MIRA 17:3)

PUSENKOV, N.

Organization of Czechoslovakia's export of equipment to under-
developed countries. Vnesh.torg. 29 no.9:36-40 '59.

(MIRA 12:12)

(Czechoslovakia--Commerce)

16(2)

SOV/2-59-3-11/13

AUTHOR: Pusenkov, N.

TITLE: "The Statistical Annual of the Czechoslovakian Republic for 1958". - Statisticheskii yezhegodnik Chekhoslovatskoy Respubliki 1958".

PERIODICAL: Vestnik statistiki, 1959, Nr 3, pp 76-80 (USSR)

ABSTRACT: This is a review of the statistical annual of Czechoslovakia published by the Czechoslovakian statistical office, publishing house Orbis, 1958. The review includes statistical data covering the period from 1948 to 1958. There are 3 tables.

Card 1/1

PUSENKOV, N.

Development of the national economy of the Czechoslovak Republic
in the second five-year plan (1956-1960. Vop.ekon. no.2:57-70 Y
'57. (MLRA 10:5)

(Czechoslovakia--Economic conditions)

ZOLOPAREV, V.I.; PEKSHEV, Yu.A.; LENSKIY, B.V.; AVSENEV, Yu.M.; KISVIANTSEV,
L.A.; SEVETSOV, N.I.; TELEGIN, Ya.I.; ZYKOV, A.A.; SEHIN, V.P.;
NETRUSOV, A.A.; GAVRILOV, V.V.; NIKOLAYENKO, Zh.I.; VOLKOV, N.V.;
KALASHNIKOV, A.A.; PLAKSIN, S.V.; POPOV, N.N.; KARSHINOV, L.N.;
YAKIMOVA, T.A.; SHALASHOV, V.P.; KOSONOGOV, L.A.; PUSENKOV, N.N.;
LEPNIKOVA, Ye., red.; MOSKVINA, R., tekhn.red.

[Economic development in the people's democracies; survey for 1958]
Razvitie ekonomiki stran narodnoi demokratii; obzor za 1958 g. Pod
red.M.I.Sladkovskogo i dr. Moskva, Izd-vo sotsial'no-ekon.lit-ry,
1959. 358 p. (MIRA 13:7)

1. Moscow. Nauchno-issledovatel'skiy kon'yunktornyiy institut.
(Communist countries--Economic conditions)

NIKIFOROV, L.A.; NIKOLAYENKO, Zh.I.; VOLKOV, N.V.; SHVETSOV, N.I.;
PLAKSIN, S.V.; POPOV, N.N.; PEKSHEV, Yu.A.; KARSHINOV, L.N.;
YAKIMOVA, T.A.; SPALASHOV, V.P.; VASYANIN, Yu.L.; KRASHOV, L.V.;
PUSENKOV, N.N.; VASIL'YEVA, G.N.; TSAGURIYA, G.M., tekhn. red.

[Economic development of the people's democracies of Europe and
Asia; statistical collection] Razvitie ekonomiki stran narodnoi
demokratii Evropy i Azii; statisticheskii sbornik. Moskva,
Vneshtorgizdat, 1961. 470 p. (MIRA 15:5)
(Communist countries--Statistics)

PEKSHEV, Yu. A.; LENSKIY, B. V.; AVSENOV, Yu. M.; MILONOV, V. S.; KISVYANTSEV, L. A.; TELEGIN, Ya. I.; POTAPOV, V. I.; NETRUSOV, A. A.; ZYKOV, A. A.; KUDIN, B. M.; MAKSI-MOVA, A. P.; NIKOLAYENKO, Zh. I.; VOLKOV, N. V.; SHVETSOV, N. I.; PLAKSIN, S. V.; PCPOV, N. N.; KARSHINOV, L. N.; YAKIMOVA, T. A.; SHALASHOV, V. P.; VISYANIN, Yu. L.; KRASNOV, L. V.; PUSENKOV, N. N.; IVANOV, N. I., red.; ZOLOTAREV, V. I., red.; SLADKOVSKIY, M. I., red.; LEPNIKOVA, Ye., red.; KOROLEVA, A., mladshiy red.; NOGINA, N., tekhn. red.

[Economic development of the people's democracies; survey for 1959]
Razvitie ekonomiki stran narodnoi demokratii; obzor za 1959 god. Pod red. N. I. Ivanova i dr. Moskva, Izd-vo sotsial'no-ekon. lit-ry, 1960. 305 p. (MIRA 14:6)

1. Moscow. Nauchno-issledovatel'skiy kon'yukturnyy institut.
(Europe, Eastern—Economic conditions)

FUSENKOV, N.N.; SOROKINA, Z.A., red. izd-va; PAVLOVSKIY, A.A., tekhn. red.

[Development of the national economy of Czechoslovakia; statistical tables] Razvitie narodnogo khoziaistva Chekhoslovatskoi Respubliki; statisticheskie pokazateli. Moskva, Vneshtorgizdat, 1958. 388 p.
(Czechoslovakia--Statistics) (MIRA 11:9)

SOLOPAREV, V.I.; PEKSEEV, Yu.A.; LENSKIY, B.V.; AVSENEV, Yu.M.;
KISVIANTSEV, L.A.; SHVEPSON, N.I.; TELEGIN, Ya.I.; ZYKOV, A.A.;
SENIN, V.P.; METRUSOV, A.A.; GAVRILOV, V.V.; NIKOLAYENKO, Zh.I.;
VOLKOV, N.V.; KALASHNIKOV, A.A.; PLAKSIN, S.V.; POPOV, N.N.;
KARSHINOV, L.N.; YAKIMOVA, T.A.; SHALASHOV, V.P.; KOSONOGOV, L.A.;
PUSHEKOV, N.N.; SLADKOVSKIY, M.I., red.; IVANOV, N.I., red.;
LEPNIKOVA, Ye., red.; MOSKVINA, R., tekhn.red.

[Economic development in the people's democracies; review for
1958] Razvitie ekonomiki stran narodnoi demokratii; obzor za
1958 g. Pod red. M.I.Sladkovskogo i dr. Moskva, Izd-vo sotsial'-
no-ekcn.lit-ry, 1959. 358 p. (MIRA 13:7)

1. Moscow. Nauchno-issledovatel'skiy kon'yunktturnyy institut.
(Communist countries--Economic conditions)

NEKLESOVA, I.I.; TRAIKOVA, I.S.; PUSEKOVA, I.V.

Assay of residual quantities of tetraethyldithiopyrophosphate
by biological methods. Biokhimiia 28 no.4:676-681 J1-Ag '63.
(MIRA 18:3)
1. Khimicheskiiy institut imeni Arbuzova AN SSSR, Kazan'.