

SHEVAKIN, Yu.F.; PASTERNAK, V.I.

Force conditions of pipe deformation in the backup assembly of  
an electric pipe welding machine. Izv. vys. ucheb. zav., Chern.  
met. 8 no.9:103-107 '65. (MIRA 18:9)

1. Moskovskiy institut stali i splavov.

PASTERNAK, V. I.

37

PHASE I BOOK EXPLOITATION

SOV/5985

Rokotyan, Ye. S., Doctor of Technical Sciences, ed.

Prokatnoye proizvodstvo; spravochnik (Rolling Industry; Handbook) v. 1. Moscow, Metallurgizdat, 1962. 743 p. Errata slip inserted. 9250 copies printed.

Authors of this volume: B. S. Azarenko, Candidate of Technical Sciences; V. D. Afanas'yev, Candidate of Technical Sciences; M. Ya. Brovnan, Engineer; M. P. Vavilov, Engineer; A. B. Vernik, Engineer; K. A. Golubkov, Engineer; S. I. Gubkin, Academician, Academy of Sciences USSR; A. Ye. Gurovich, Engineer; V. I. Davydov, Candidate of Technical Sciences; V. G. Drozd, Engineer; N. F. Yermolayev, Engineer; Ye. A. Zhukovich-Stopha, Engineer; N. M. Kirilin, Candidate of Technical Sciences; M. V. Kovynov, Engineer; A. M. Kogos, Engineer; A. A. Korolev, Professor; M. Ye. Kugayenko, Engineer; A. V. Laskin, Engineer; B. A. Levitanskiy, Engineer; V. M. Lugovskoy, Engineer; I. M. Mayorovich, Candidate of Technical Sciences; M. S. Ovcharov, Engineer; V. I. Pasternak, Engineer; I. L. Perlin, Doctor of Technical Sciences; I. S. Pobedin, Candidate of Technical Sciences; Ye. S. Rokotyan, Doctor of Technical Sciences; M. M. Saf'yan, Candidate of Technical Sciences; V. V. Smirnov, Candidate of Technical Sciences; V. S. Smirnov, Corresponding Member, Academy of Sciences USSR; O. P. Sokolovskiy,

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32

Rolling Industry; Handbook

007/985

Engineer; O. P. Solov'yov, Engineer; M. A. Sidorkovich, Engineer; Ye. M. Trot'yakov, Engineer; I. S. Trishovskiy, Candidate of Technical Sciences; G. N. Khonkin, Engineer; and A. I. Tselikov, Corresponding Member, Academy of Sciences USSR. Introduction: A. I. Tselikov, Corresponding Member, Academy of Sciences USSR; Ye. S. Rokotyan, Doctor of Technical Sciences; and L. S. Al'shevskiy, Candidate of Technical Sciences.

Eds. of Publishing House: V. M. Gorobinchenko, R. M. Golubchik, and V. A. Rymov; Tech. Ed.: L. V. Dobuzhinskaya.

**PURPOSE:** This handbook is intended for technical personnel of metallurgical and machine-building plants, scientific research institutes, and planning and design organizations. It may also be useful to students at schools of higher education.

**COVERAGE:** The fundamentals of plastic deformation of metals are discussed along with the theory of rolling and drawing. Methods of determining the power consumption and the forces in rolling with plane surface or grooved rolls are

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Rolling Industry; Handbook

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- 14. Stand for inspecting and measuring the wheels 590
  
- Ch. 25. Manufacture of Structural Shapes on Roll-Forming Machines  
(A. V. Laskin, M. M. Sidorkevich, V. I. Pasternak, V. I. Davydov)

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  - 2. Classification of roll-forming machines 593
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  - 5. Roll-forming machines for machine-building plants 612

  
- Ch. 26. Drawing Machines (A. M. Kogos) [Abridged]

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Card 16/19

AZARENKO, B.S., kand. tekhn. nauk; AFANAS'YEV, V.D., kand. tekhn. nauk;  
 BROVMAN, M.Ya., inzh.; VAVILOV, M.P., inzh.; VERNIK, A.B., inzh.;  
 GOLUBKOV, K.A.; GUBKIN, S.I., akademik [deceased]; GUBEVICH, A.Ye.,  
 inzh.; DAVYDOV, V.I., kand. tekhn. nauk; DROZD, V.G., inzh.;  
 YERMOLOV, N.F., inzh.; ZHUKEVICH-STOSHA, Ye.A., inzh.; KIRILII,  
 N.M., kand. tekhn. nauk; KOVYNEV, M.V., inzh.; KOGOS, A.M., inzh.;  
 KOROLEV, A.A., prof.; KUGAYENKO, M.Ye., inzh.; LASKIN, A.V., inzh.;  
 LEVITANSKIY, B.A., inzh.; LUGOVSKIY, V.M., inzh.; MEYEROVICH, I.M.,  
 kand. tekhn. nauk; CVCHAROV, M.S., inzh.; PASTERNAK, V.I., inzh.;  
 PERLIN, I.L., doktor tekhn. nauk; POEDIN, I.S., kand. tekhn. nauk;  
 ROKOTYAN, Ye.S., doktor tekhn. nauk; SAF'YAN, M.M., kand. tekhn.  
 nauk; SMIRNOV, V.V., kand. tekhn. nauk; SMIRNOV, V.S.; SOKOLOVSKIY,  
 O.P., inzh.; SCLOV'YEV, O.P., inzh.; SIDORKEVICH, M.A., inzh.;  
 TRET'YAKOV, Ye.M., inzh.; TRISHEVSKIY, I.S., kand. tekhn. nauk;  
 KHEIKIN, G.N., inzh.; TSELIKOV, A.I.; GOROBINCHENKO, V.M., red.  
 izd-va; GOLUBCHIK, A.M., red. izd-va; RYMOV, V.A., red. izd-va;  
 DOBUZHINSKAYA, L.V., tekhn. red.

[Rolling; a handbook] Prokatnoe proizvodstvo; spravochnik. Pod  
 red. E.S.Rokotiana. Moskva, Metallurgizdat. Vol.1. 1962. 743 p.

(MIRA 15:4)  
 1. Akademiya nauk BSSR (for Gubkin). 2. Chlen-korrespondent Akademii  
 nauk SSSR (for Smirnov, Tselikov).

(Rolling (Metalwor))—Handbooks, manuals, etc.)

KOZLOV, N.S.; PASTERNAK, V.Sh.

Catalytic interaction of the ethers of phenols with dimethyl ethers.  
Izv.vys.ucheb.zav.; khim. i khim.tekh. 8 no.2:347-349 '65.

(MIRA 18:8)

1. Permskiy pedagogicheskiy institut, kafedra obshchey khimii.

KOZLOV, N.S.; KISELEV, B.I.; PASTERNAK, V.Sh.

Preparation of 2-phenylbenzoxazole from aromatic nitro  
compounds. Zhur. ob. khim. 34 no.8:2811 Ag '64.

(MIRA 17:9)

1. Permskiy pedagogicheskiy institut.

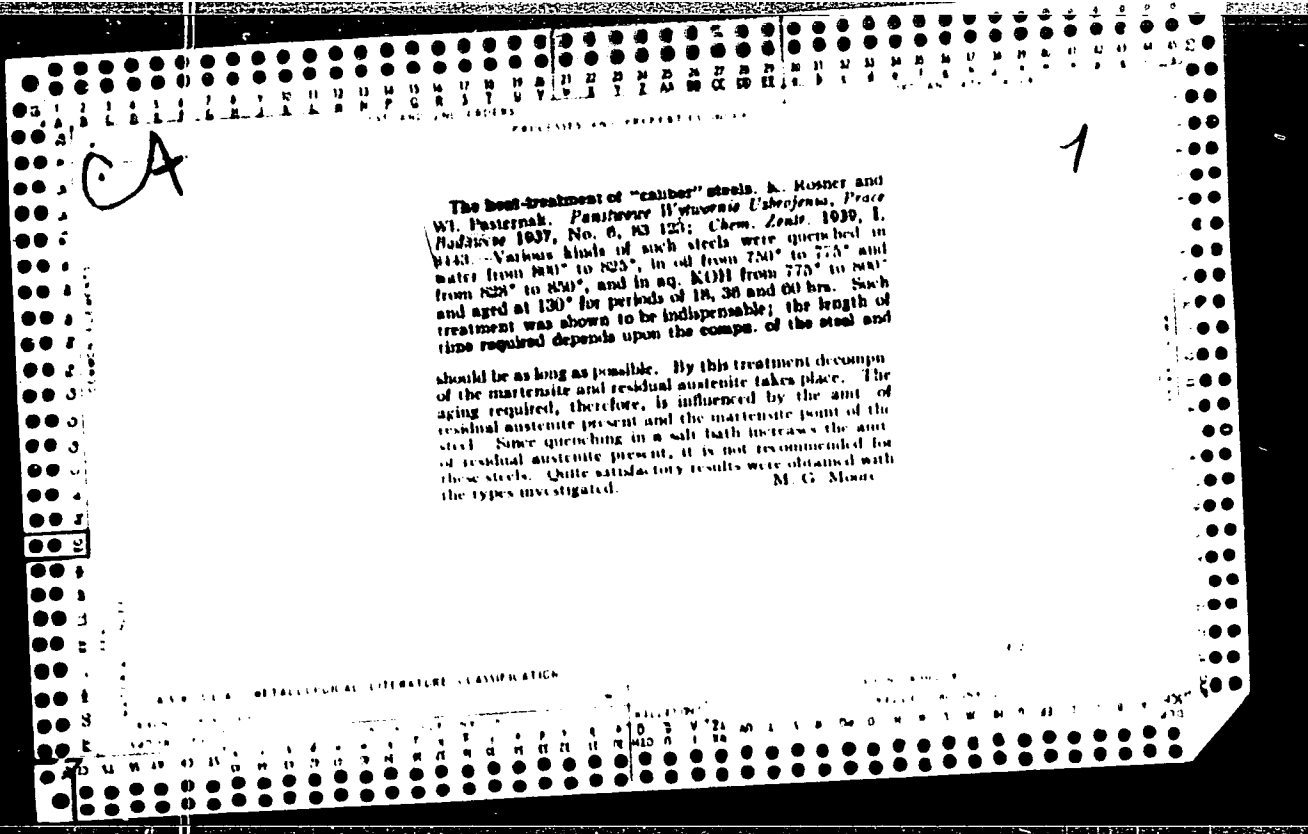
A. PLO, N. N. BASTENAK, V. Sn.; KISLIEV, B. I.

Analysed synthesis of benzoxazole derivatives and their  
compounds. Izv. vys. ucheb. zav.; khim. i khim. tekhn. 4:  
1964, No. 1, p. 14.

1. Kafedra obshchey khimii Fernskogo pedagogicheskogo instituta.







ZHUKOVA, T.A.; PROKOPENKO, L.I.; PASTERNAK, Ye.A.; ANDREYEVA, L.G.

Seeking methods for radical chemical prevention and cure without recurrence of tertian malaria with short and long incubation periods. Report no.5: Radical quinocid therapy without recurrence of tertian malaria with long incubation period. Med. paraz. i paraz. bol. 24 no.2:141-147 Ap-Je '55. (MLRA 8:10)

1. Iz otdeleniya epidemiologii malyarii i organizatsii bor'by s malyariy i drugimi parazitarnymi boleznyami Instituta malyarii, meditsinskoy parazitologii i gel'mintologii Ministerstva zdoravookhraneniya SSSR (dir. instituta-prof. P.G. Sergiyev, zav. otdeleniyem - dotsent M.G. Rashina) i parazitologicheskikh otdelov Kamenskoy i Pavlovskoy sanitarno-epidemiologicheskikh stantsii Altayskogo kraya.

(MALARIA, therapy,  
aminoquinoline deriv.)

(QUINOLINE, therapeutic use,  
aminoquinoline deriv. in malaria)

ROTIKH, Vitaliy Yakovlevich; 1911111. 6, Ye.B., rei.

(Applied-data automatic control systems, Impul'snye  
sistemy avtomaticheskogo upravleniya. Moskva,  
Energia, 1964. 222 p. (BIRA 17:11)

GRAYNER, T.I.; PASTERNAK, Ye.B.

Study of a time-optimal servo system. Trudy MEI no.50:93-124 '63.  
(MIRA 17:12)

PASTERNAK, Ye.B., red.; BUL'DYAYEV, N.A., tekhn. red.

[The Gol'dfarb method in the theory of automatic control]  
Metod Gol'dfarba v teorii regulirovaniia; sbornik statei.  
Moskva, Gosenergoizdat, 1962. 223 p. (MIRA 15:11)  
(Automatic control)

LERNER, Aleksandr Yakovlevich. Prinimal uchastiye VARSHAVSKIY, O.G., inzh.;  
PASTERNAK, Ye.B., red.; VORONIN, K.P., tekhn. red.

[Principles of the construction of high-speed servomechanisms and  
controllers] Printsipy postroeniia bystrodeistvuiushchikh sle-  
diashchikh sistem i regulatorov. Moskva, Gos. energ. izd-vo, 1961.  
151 p. (Biblioteka po avtomatike, no.25) (MIRA 15:1)  
(Automatic control) (Servomechanisms)

SHATALOV, Aleksandr Stepanovich; PASTERNAK, Ye.B., red.; FRIDKIN, L.M.,  
tekhn. red.

[Structural methods in the theory of control systems and  
electronic control] Strukturnye metody v teorii upravleniia  
i elektroavtomatike. Moskva, Gos. energ. izd-vo, 1962. 407 p.  
(MIRA 15:4)

(Electronic control) (Automatic control)



KRUG, German Karlovich; KRUG, Yelena Karlovna; PASTERNAK, Ye.B., red.;  
LARIONOV, G.Ye., tekhn.red.

[Electric compensation elements in automatic regulation and  
control circuits] Elektricheskie korrrektiruiushchie elementy  
v skhemakh avtomaticheskogo kontrolya i regulirovaniya. Moskva,  
Gos.energ.izd-vo, 1959. 83 p. (Biblioteka po avtomatike, no.10)  
(MIRA 13:3)

(Automatic control)

AUTHOR: Pasternak, Yevgeniy Borisovich, Chief SOV/ 161-58-1-26/33  
Engineer at the Chair of Automation, Remote Control Engineering  
and Mathematical Machines at the Moscow Institute of Power  
Engineering

TITLE: On the Dynamics of the Vibration Controller (K dinamike  
vibratsionnogo regulatora)

PERIODICAL: Nauchnyye doklady vysshey shkoly, Elektromekhanika i avtomatika,  
1958, Nr 1, pp. 205 - 214 (USSR)

ABSTRACT: In this paper the equations of motion are deduced in order  
to investigate the self-oscillations of a controller according  
to the method developed by the Member, Academy of Sciences, USSR,  
A.A.Andronov and his school. This method is applied to a  
voltage controller of a generator with a parallel excitation.  
The equations 1.7, 1.11 and 1.12 permit to analyse completely the  
performance of a vibration controller. The system of fourth  
order and that of the simplification assumed in this case is  
piecewise linear. The resistance of the electric circuits, the  
reduced mass and the rigidity of the elastic elements of the  
movable controller-system effect a jump-like modification

Card 1/2

On the Dynamics of the Vibration Controller

SOV, 161-56-1-16, 33

of the parameters at the moments of closing and opening the contacts. The jump-like modification of the parameters must also be taken into consideration in the determination of the adaption conditions. The next paper will be devoted to an investigation of the self-oscillations of a controller which has a rigidly mounted fixed contact. There are 3 figures and 7 references, which are Soviet.

ASSOCIATION:

Kafedra avtomatiki, telemekhaniki i matematicheskikh mashin Moskovskogo energeticheskogo instituta  
(The Chair of Automation, Telemechanics and Mathematical Machines at the Moscow Institute of Power Engineering)

SUBMITTED

January 21, 1958

Card 2/2

PASTERNAK, Ye.B.

Dynamics of vibration regulators. Nauch.dokl.vys.shkoly;  
elektromekh.i avtom. no.1:205-214 '58. (MIRA 11:11)  
(Electric controllers)

GOL'DFARB, L.S. (Moskva); Prinimal uchastiye: PASTERNAK, Ye.B.

Concerning the theory of control systems with executive mechanisms  
with limited speed. Avtom.i telem. 22 no.10:1324-1332 0 '61.  
(MIRA 14:10)

(Servomechanisms)

PASTEENAK, Z.B.; PIROGOVA, V.N.

Refractories industry workers contribute to the expansion of  
chemical industries. Ogneupory 28 no.12:535-536 '63.

(MIRA 16:12)

1. Rosogneuporsnabsbyt.

PASTEENAK-MARGINOW, Ewa, mgr inz.; HORSKI, Jerzy, mgr inz.

Shunt rotameters. Pomiary 8 no.11:Suppl.:Biuletyn Ośrodka  
Pomiarow i Automatyki 5 no.1:309-311 J1-S '62.

ROJEK, Wiktor, mgr inz.; PASTERNY, Lech, inz.; MARYANSKI, Krzysztof, inz.;  
SKRZYPEK, Andrzej, mgr inz.

The TSI-GIG Telephone installation for crew communication in the  
pit shaft. Prezgl gorn 20 no.3: Supplement: Biul glow inst gorn  
14 no.1:9-10 '64.



PASTERNAK, Lech, inż.; ROJEK, Wiktor, mgr inż.

Impulse rock movement meter. Irzegl gorn 19 no.11:28-30 II '63.

ROJEK, Wirtof, mgr., inz.; PASTERNY, Lech

Resistance romometer. Przegl gorn 18 no.4:Suppl.: Biuletyn  
glow Inst Gorn 13 no.1:8-10 '62.

3.5800

29873  
S/169/61/000/009/023/056  
D228/D304

**AUTHOR:** Pasteur, E.

**TITLE:** Self-orientated aerodynamic rain-gages

**PERIODICAL:** Referativnyy zhurnal. Geofizika, no. 9, 1961, 7,  
abstract 9B67 (V sb. XI General'n. Assambleya Mezhdunar.  
geod. i geofiz. soyuza 1957, M., AN SSSR, 1959, 274)

**TEXT:** Difficulties of measuring atmospheric precipitation are mostly the consequence of the fortuitous fall of the precipitation into the rain-gage as a result of wind action. This hazard is discounted by a correction vane which requires the measurement of the angle of incidence or the wind velocity; but it cannot make allowance for the continuous variability of the air-current and for the volume of the extremely heterogeneous water drops which are deflected in relation to their weight. The least error in determining the precipitation layer on the rain-gage's large surface--recalculated for an area of 1 ha--amounts to several tons of water. Devices guarding against the influence of the wind are unsatis-

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Self-orientated...

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factory, and their use is still very debatable since they produce counter-effects that are even more undesirable than those which it is expedient to avoid. We endeavored to obtain the highest precision by constructing two aerodynamic rain-gages with a vane controlled by the wind itself. The first rain-gage consists of a collapsible funnel, the other having a sleeve of plastic material similar to the wind-direction indicators on airfields. The amount of precipitation obtained from measurements by these devices was compared with the quantity of water obtained by measurements with a simple funnel having the same surface. In the proposed devices, the question about allowing for the instrument's horizontal position, the slope of the ground, and the direction and speed of the wind no longer arises; the obtained results clearly demonstrate their superiority. By means of their moving parts they may be adapted to old devices while preserving some of the useful qualities of these latter. [Abstracter's note: Complete translation.]

Card 2/2

PASTEWSKA, Maria

The role of sanatoria in the re-training of tuberculous patients.  
Gruzlica 24 no.8:871-877 Aug 56.

1. Z Sanatorium Rehabilitacyjnego im. Hanki Sawickiej w Otwocku  
Dyrektor: dr. A. Nauman.

(TUBERCULOSIS, PULMONARY, ther.  
rehabil. in sanatoria in Poland)

(REHABILITATION, in various dis.  
tuberc., pulm., in sanatoria in Poland)

Card 1/1

EXAMPTA MEDICA Sec 2 Vol 13/8 Pediatrics Aug. 59

2128. CORTICOTHERAPY IN MENINGEAL AND PLEURAL TB - Corticoterapia  
in tuberculoza meningeală și pleurală - Paștia I. and Kraus S. Sanat.  
Tbc. Solca-reg., Suceava - REV. MED. CHIR. IAȘI 1958, 62/2 (293-298)  
In the treatment of tuberculous meningitis, use was made of ACTH and cortisone,  
isoniazid, streptomycin, and vit. B<sub>6</sub> and C. Cortisone and ACTH were given  
alternately in order to avoid atrophy of the adrenal cortex. Patients with pleurisy,  
after evacuation of the pleural fluid were given 75 mg. hydrocortisone combined  
with tuberculostatic drugs, at 2-day intervals. In the 10 cases observed, there was  
improvement of the general condition and normalization of CSF values; spinal block  
could be avoided.

Schachter - Marcellis (L. 8. 7. 15)

PASTIA

EXCERPTA MEDICA Sec 15 Vol 12/5 Chest Diseases May 59

1211. CORTICOTHERAPY IN MENINGEAL AND PLEURAL TB - Corticoterapia in tuberculoza meningeală și pleurală - Pastia I. and Kraus S. Sanat. Tbc. Solca-reg., Suceava - REV. MED. CHIR. IAȘI 1958, 62/2 (293-298)

In the treatment of tuberculous meningitis, use was made of ACTH and cortisone, isoniazid, streptomycin and vit. B<sub>6</sub> and C. Cortisone and ACTH were given alternately in order to avoid atrophy of the adrenal cortex. Patients with pleurisy, after evacuation of the pleural fluid were given 75 mg. hydrocortisone combined with tuberculostatic drugs, at 2-day intervals. In the 10 cases observed, there was improvement of the general condition and normalization of CSF values; spinal block could be avoided. Schachter - Marseilles (L, 8, 7, 15)

GIORGANICA, Cornelia, ing; GRIMBERG, Rabela, ing.; PASTIA, Eugenia, ing.

Activity of Harghita kaolin as compared to foreign kaolins  
in rubber compounds. Industria usoara 10 no.6:237-240  
My '63.



GICBANICA, Cornelia, ing.; GRINBERG, Basela, ing.; PASITA, Eugenia, ing.

Action of activators in compounds filled with Harghita kaolin.  
Industria uscara 10 no.7:296-300 J1 '63.

Pastika, M.

Pastika, M. Reconstruction or replacement? p. 10.

Vol. 12, No. 1, Jan. 1957

PAPIR A CELULOSA

TECHNOLOGY

Czechoslovakia

So. East European Accessions, Vol. 6, No. 5, May 1957

SIROTININA, I.R.; MOCHALOVA, G.I.; PASTIKOVA, T.I.; PONOMAREVA, P.I.

Sensitivity of local strains of the diphtheria bacillus to antibiotics. Trudy Tom NIIVS 12:130-131 '60 (MIRA 16:11)

1. Nauchnyy studencheskiy kruzhek kafedry mikrobiologii Tomskogo meditsinskogo instituta.

\*

PASTIN, S.V., inzh.

Two-motor d.c. drive for rewinding machines. Izv. vys. ucheb.  
nav.; energ. 7 no.12:33-40 1964.

(MIRA 18:2)

S. Ivanovskiy energeticheskiy institut imeni V.I. Lenina. Pred-  
stavlena kafedroy elektroprivoda i avtomatizatsii promyshlennykh  
ustanovok.

CA

117

Sensitizing effect of BAL in the Schultz-Dale reaction  
E. Pastuszky and N. Simon (Univ. Debrecen, Hung.)  
*Acta Microbiol. Venetol.* **31**, 117 (1951). BAL did not  
sensitize guinea pigs, either alone or with benzyl benzoate or  
with sheep serum. J. H. Weisburger

PASTINSKY, I.; KENEDI, I.

Morphological and ECG changes in early syphilis during the Jarisch-Herxheimer reaction. *Borogygy. vener. szemle* 7 no.2:36-42 Mar 1953.

(CLML 24:5)

1. Doctors.

PASTINSKY, I.

Herpetic virus in the pathogenesis of Kaposi's disease and differential diagnosis. *Borogy.vener.szemle* 4 no.5:146-155 May 50.

(GLML 19:4)

I. Skin and Venereal Diseases Department, Honved Center Hospital, Budapest.

11-H

CA

The light-protective action of the antihistamines. M.  
Simon and I. Pastinsaky (Univ. Hungary, Debrecen).  
Wien. Min. Wochschr. 63, 48-D(1930); Chem. Zentr. 1930,  
II, 1144. --See C.A. 43, 10383a. M. G. Moore



PASTINSZKY, I.; KENEDI, I.; FABER, V.

Experimental studies of the dermato-cardiac reflex effect.  
Acta physiol. acad. sci. Hung. 25 no.1:89-95 '64.

1. Hungarian Army Medical Corps.

PASTINIZKY, Istvan, dr. (Budapest)

Skin infections of pyogenic origin. Term tud kozl 7 no.5:  
209-212 My '63.

PASTINSZKY, Istvan, dr.

Cutaneous symptoms of nutritional deficiency. *Borgyogy. vener. szemle*  
37 no.5:196-208 0 '61.

(SKIN) (DEFICIENCY DISEASES)

PASTINSZKY, Istvan, ~~Dr. Istvan~~, Istvan, dr.

Changes in the ECG of herpes zoster patients. Borgyogy. vener.  
szemle 39 no.5:193-197 0 '63.

(ELECTROCARDIOGRAPHY) (HERPES ZOSTER)  
(GANGLIA, AUTONOMIC) (VASCULAR DISEASES)  
(SYMPATHETIC NERVOUS SYTEM)

PASTINSZKY, Istvan, dr.

Juvenile unilateral angiokeratoma of the scrotum associated  
with varicose veins in the leg of the same side. Borgyogy.  
vener. szemle 40 no. 2:69-75 Ap'64

\*

*PASTINSZKY, Istvan*  
PASTINSZKY, Istvan, Dr.

Simulation and detection of skin and venereal diseases. *Borogy. vener.*  
szemle 11 no.4:133-142 Aug 57.

(SKIN DISEASES  
malingering, detection & prev. (Hun))

(VENEREAL DISEASES  
same)

(MALINGERING  
skin & venereal dis., detection & prev. (Hun))

KOVACS, Ervin, Dr.; PASTINSZKY, Istvan, Dr.

Pathomechanism of the decrease of thrombocyte number (thrombocyte mobilization reaction) in hot and cold urticaria. *Bergogy. vener.* szemle 11 no.5:177-185 Oct 57.

(URTICARIA, blood in  
thrombocyte mobilization reaction in hot & cold urticaria  
(Hun))

PASTINSZKY, Istvan, Dr.

Epidemiology of plantar verrucar. *Borgyogy. venser. szemle* 11 no.5:190-195 Oct 57.

(VERRUCA, epidemiol.

plantar, in military personnel, etiol. factors (Hun))

(FOOT, dis.

planter verruca in military perscnnel, epidemiol. & etiol. factors (Hun))

(ARMED FORCES PERSONNEL, dis.

plantar verruca, epidemiol. & etiol. factors (Hun))



PASTINSZKY, ISTVAN

Borapolas, kozmetika, borbetegsegek. (Irta) Pastinszky Istvan (es) Racz Istvan.  
Budapest, Hungary. Medicina, 1958. 155 p.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, no. 11, November 1959,  
Uncl.

PASTINAZKY, Istvan, dr.; VANKOS Jozsef, dr.

Pathological data on lentiginosis periorificialis cum polyposi hereditaria (Peutz-Touraine-Jeghers syndrome). *Borogygy, vener. szemle* 11 no.2-3:110-113 Apr-June 57.

(POLYPI

Peutz-Jeghers synd., case report (Hun))

(PYGMENTATION

Same

PASTINSZKY, Istvan, dr.; VANKOS, Jozsef, dr.; RAGZ, Istvan, dr.

Pathological data on dyskeratosis congenita of Cole-Hauschkolb-Toohey.  
Borogygy. vener. szemle 11 no.2-3:113-118 Apr-June 57.

(SKIN DISEASES, case reports

dyskeratosis congenita cum pigmentatione, dystrophia  
unguis et leukokeratosi oris (Hun))

(EYE DISEASES, case reports

same))

RACZ, Istvan, dr.; PASTINSZKY, Istvan, dr.; CSAGOLY, Endre, vegyesszernok.

Studies on the action mechanism of glutamic acid in dermatotherapy. Orv. hetil. 98 no.5-6:96-97 10 Feb 57.

1. A Nephadsereg Egesszegulgyi Szolgalatanak kozlemenye.  
(ECZEMA, ther.  
glutamic acid, mechanism of action (Hun))  
(GLUTAMATES, ther. use  
eczema, mechanism of action (Hun))

PASTINSZEY, I.; RACZ, I.

On the pathogenesis of moniliasis arising during antibiotic therapy.  
Orv. hetil. 93 no.52:1475-1478 28 Dec 1952. (CLML 24:3)

1. Doctors. 2. People's Army Sanitation Service.

PASTINSZKY, I.; KOVACS, E.; GESZTI, O.

Hypoprothrombinemia in herpes zoster. *Borogygy vener. szemle* 5 no.6:  
165-168 Dec 51. (CML 21:4)

1. Doctors.

PASTINSZKY, I.

Significance of blood transfusion in dermatology. Orv. hetil., Budap.  
93 no.3:100-103 20 Jan 52. (CIML 21:5)

1. Doctor.

HUNGARY / Pharmacology, Toxicology. Anti-Inflammatory Drugs. V

Abs Jour: Ref Zhur-Biol., No 9, 1958, 42451.

Author : Vankos, J.; Pastinszky, I.

Inst : Not Given.

Title : A Fatal Case of Stevens-Johnson Syndrome Caused by Phenylbutazone.

Orig Pub: Orv. hetilap, 1957, 98, No 33, 909-911.

Abstract: No Abstract.

Card 1/1

48



PASTINSZKY ISTVAN, Dr.; DAVID GABOR, Dr.

Skin lesions caused by methylbromide. *Borgyogy. vener. szemle* 12 no.4-5:  
175-179 Aug-Oct 58.

(DERMATITIS, CONTACT, etiol. & pathogen.

methylbromide in fire extinguisher causing erythematous-  
bullous dermatitis, case reports (Hun))

(BROMIDES, inj. eff.

same)

(FIBRES

same)

PASTINSZKY, Istvan, dr.

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Dimercaptopropanol (BAL, Dicapitol); its efficacy in experimental poisoning with thallium. Orv. hetil. 91:27, 2 July 50. p. 341-4.

1. Skin and Venereological Diseases Clinic (Director--  
Dr. Lajos Szodcray), Debrecen University.

CLHL 19, 5, Nov., 1950

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Etiology and clinical aspects of seborrheic eczema secondary to macrocytic anemia (Stryker-Halbeisen's syndrome). Borgvogy.vener. szemle 9 no.2:46-49 Mar 55.

(ANEMIA, HYPERCHROMIC,  
Stryker-Halbeisen synd.)

(ECZEMA,  
Stryker-Halbeisen synd.)

PASTINSZKY, Istvan, dr.; KEMEDI, Istvan, dr.; FABER, Viktor, dr.

Experimental study on the cutaneo-cardiac reflex activity.  
Borgyogy vener. szemle 40 no.3:106-113 Je'64

PASTINSZKY, Istvan, dr.; HERENYI, Bela, dr.

Stomatological syndromatology. Fogorv. szemle 47 no.10:305-311  
Oct 54.

1. A Magyar Néphadsereg Eu. Szolgálatának közleménye.  
(MOUTH, in various dis.  
manifest. of various synd.)

**PASTINSZKY, Istvan, dr.; RACZ, Istvan, dr.**

Value of heparin in treatment of psoriasis and its effect on  
lipoid paxis. Borgyogy. vener. szemle 9 no.3:78-79 May 55

(HEPARIN, therapeutic use  
psoriasis, eff. on lipoid fixation)  
(PSORIASIS, therapy  
heparin)

PASTINGZY, Istvan, dr.

Therapeutic application of Pavlovian theory in dermatological  
Institutes. Borgyogy. vener. szemle 8 no.4:100-105 July 54

(SKIN, diseases  
ther., application of Pavlovian theory in hosp. in  
Hungary)



PASTUSZKY, Istvan, dr.,; SOMOGYI Dezso, dr.,; RACZ, Istvan, dr.

Jarisch-Hersheimer reaction in lesions of the nervous system,  
liver & kidneys. Borgyogy. vener. szemle 9 no.4:122-126 July 55

(SYPHILIS

Jarisch-Herzheimer reaction causing changes in HS,  
liver & kidneys)

PASTINSZKY, Istvan, dr.; GERSZTI, Olga, dr.

Data on pathogenesis and symptomatology of eczema seborrheicum  
complicated by macrocytic anemia. *Borogygy. vener. szemle* 9 no.2:  
46-49 Mar 55

(DERMATITIS SEBORRHEICA, complications  
anemia hyperchromic, pathogen. & sympt.)  
(ANEMIA, HYPERCHROMIC, complications  
dermatitis seborrheica, pathogen. & sympt.)

PASTINSKI BY I. STAN, 14

VANKOS, Jozsef, Dr.; PASTINSKI, Istvan, Dr.

Fatal case of Stevens-Johnson syndrome caused by phenylbutazone. Orv.  
hetil. 98 no.33:909-911 13 Aug 57.

Magyar Nehadasereg Egeszseguvgyi Szolgalatank kozlomenye.

(ERYTHEMA MULTIFORME, etiol. & pathogen.

Stevens-Johnson synd. caused by irganpyrin, fatal case (Hun))

(ANINOPYRINE, inj. eff.

irganpyrin causing fatal Stevens-Johnson synd. (Hun))

(PHENYLBUTAZONE, inj. eff.

same)

RACZ, Istavan, dr.,; PASTINSZKY, Istavan, dr.,; SARMANY, Judit, dr.

Data on the pathomechanism in pityriasis rosea. *Borogygy. vener.*  
szemle 10 no.1:18-22 Jan 56

(PITYRIASIS ROSEA, etiol. & pathogen.  
(Hun))

CA

Protecting effect of antihistamine compounds against harmful influences of light. Miklós Sándor and István Pastinszky (Univ. Debrecen, Hung.) *Ovrosi Hétlap* 60, 752-4 (1959). Small portions of skin surface of humans on the back and abdomen were painted with 5% solutions of antihistamine (Ciba), pyrilamine (Ciba), antergan, neoantergan (Merek), benadryl (Parke, Davis), inantol (Debat), and R.G. (Richter), and irradiation equal to double of that of a normal erythema exposure was applied by means of a Hanau quartz lamp. The protective effects were good except for antergan. The effect is due to purely phys. effects of absorption and refraction of light rays, since internal use of the same drugs did not inhibit the development of erythemas. No antihistamine effect takes part in the protecting mechanism. István Fényi

CA

11H

Histochemical investigations on the action of BAL on the excretion of arsenobenzene. St. Pastinaky and N. Simon (Univ. Clinic Skin and Venereal Diseases, Debrecen, Hung.). *Dermatologica* 100, 87-90 (1950) (in German). After injection of arsenobenzene in albino mice and rats, there was rapid renal excretion which was even more rapid after treatment with BAL. Storage was chiefly in the organs of the reticulo-endothelial system; BAL mobilized the arsenobenzene derivs. which were excreted by way of the kidneys. In the controls, the As content of the organs remained high and little or no As was excreted. The As content of the skin was high but no As was demonstrated in the walls of the gall bladder and the salivary or mammary glands.

Barbara R. Murray

1951

CA

1174

Effect of dimercaptopropanol (BAL) on experimental thallium poisoning. St. Pastusky, N. Simon, and K. Andrássy (Univ. Debrecen, Hungary). *Acta Dermatol Venereol* 31: 341 (1951) (in German). Rats were injected subcutaneously with 1 (nontoxic), 2, and 4 (lethal) mg.  $^{203}\text{TlCl}_2$  110  $\mu$  body wt. BAL (5 mg/kg in 10% saline) was given every 4 hrs.  $^{203}\text{Tl}$  was determined in the urine according to Plesch (C. I. 22, 2808). More  $^{203}\text{Tl}$  was excreted in 24 hrs. in rats receiving BAL than in controls, however, the total amount excreted over longer periods was not increased by BAL. J. H. Weisburger

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F '62.

(DERMATOLOGY surgery) (SURGERY PLASTIC)



PASTENSZKY, Istvan, dr.

Data on Heller's disease (dystrophia unguium mediana canaliformis).  
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(NAILS dis)

PASTINSZKY, Istvan, dr.

Role of the epithelial test in sex determination in patients with  
Klinefelter's syndrome. *Borogy. vener. szemle* 36 no.6:256-270  
D '60.

(KLINEFELTER'S SYNDROME diag)

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Bull. Int. des Serv. de Sante des Armees de Terre, de Mer, et de l'Air, Brussels,  
1948, 21/9-10, (225-236)

Abst: Exc. Med. V, Vol. II, No. 5, p. 381

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Cardiac insufficiency in mitral stenosis. Probl. card., Bucur.  
4:301-312 '59.  
(MITRAL STENOSIS, complications)  
(HEART FAILURE CONGESTIVE, etiology)

MIHAILESCU, V.V.,dr.; ENESCU, R., dr.; PASTIU, V.,dr.; SVETZ, M.,dr.;  
SBEENGHE, S., dr.

Arrhythmia in hypertensive patients. Med inter 15 no. 5:  
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(HYPERTENSION) (ARRHYTHMIA)

ILIESCU, M., dr.; PASTIU, V., dr.; SVET, M., dr.; DOMOCOS, G., dr.;  
HAGI-PARASCHIV, L., dr.; ILIESCU, C.C., prof.

Abdominal angina. Med. intern. 15 no.9:115-122 S '63.

1. Lucrare efectuata la ASCAR, Bucuresti.  
(MESENTERIC VASCULAR OCCLUSION)  
(THROMBOANGIITIS OBLITERANS)  
(INTESTINAL DISEASES) (INFARCTION)

ILIESCU, C.C., prof.; MIHAILESCU, V.V.dr.; ENESCU, R. dr.;  
PASTIU, V., dr.; SVETZ, M.dr.; SBENGHE, S.dr.; ARON, L., dr.;  
GLEJ, V.dr.; MALITCHI, E., dr.; PIRLOG, C.dr.; RADESCU, R., dr.;  
ILIESCU, A., dr.; GHIRILA, O., dr.; CRETU, S.

Natural history of arterial hypertension. Statistical observations  
on 3800 cases followed up for at least 10 years.  
Med inter 15 no. 5:563-571 My '63.

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SBENGHE, S., dr.

The coronary syndrome in hypertensive patients. Med inter  
15 no. 5:587-591 My '63.

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SBEINGHE, S., dr.

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(LIPIDS blood) (HEPARIN related cpds.)

(CHOLESTEROL blood)

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Praha, Czechoslovakia, Vol. 5, no. 2, May 1959.

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Uncl.

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Indications for surgery in spinal carcinomatous metastases.  
Vop. neirokhir. 27 no.4: 48-51 J1-Ag'63 (MIRA 17:2)

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PASTOR, B.

Percutaneous carotid angiography. Vop.neirokhir. 19 no.3:53-54  
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tsinskikh nauk SSSR.

(ANGIOGRAPHY,

carotid, percutaneous technic)

(ARTERIES, CAROTID, radiography,

percutaneous technic)

PASFOR, E.

Investigating the dynamics of neural processes in the motor analyzer before and after removal of tumors of the frontoparietal region. Vop.neirokhir.19 no.4:49-55 J1-Ag '55.

(MLBA 8:10)

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(BRAIN, neoplasms,  
frontoparietal, surg. preop. & postop. funct. of  
motor analyzer)

(MOVEMENT,  
motor analyzer funct.before & after surg. of fron-  
toparietal tumors)

PASTOR, J.

A new electric element made from an old one. p. 20.

RADIOAMATOR (Publication for amateur radio operators. Title varies: before 1959, Radio Amator. Monthly) Warszawa, Poland.  
Vol.9, no.9, Sept. 1959.

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Uncl.



PASTOR, K.

Circulation of cars and the material interest of railroads. p. 69.

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Praha, Czechoslovakia  
Vol. 7, no. 3, 1959.

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Derivative polarographic titration of bases in acetic acid by perchloric acid, in the presence of antimony quinhydrone electrodes. Glas Hem dr 28 no. 1: 1-7 '63.

1. Faculty of Sciences, Institute of Chemistry, Beograd.

VAJGAND, Vilim; PASTOR, Tibor

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1. Faculty of Sciences, Institute of Chemistry, Beograd.

PASTOR, V.

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PASTOR, Yu.

Using slag concrete panels for building poultry plants. Sel',  
stroi. 12 no.5:28 My '57. (MIRA 10:7)

1. Nechal'nik stroitel'nogo uchastka Verkhne-Svirskoy gidroelektri-  
cheskoy stantsii.  
(Slag concrete) (Poultry plants)

PASTORE, A.A.

Heat exchange between the Baltic Sea and the Gulf of Riga. Trudy  
Okean.kon. 7:98-115 '60. (MIRA 13:7)

1. Upravleniye gidrometeorologicheskoy sluzhby Latvyskoy SSR.  
(Baltic Sea--Temperature)  
(Riga, Gulf of--Temperature)

PASTORE, M.O.

Antituberculosis vaccination with killed tuberculosis bacteria with  
the addition of the Salvioli diffusing vaccine permeability factor.  
Pediatria 37 no.8:49-50 Ag '59. (MIRA 13:1)  
(TUBERCULOSIS, immunology)



L 00172-66 EWT(1)/EWA(j)/EFF(c)/ENP(j)/EWA(b)-2 RO/RM

ACCESSION NR: AP5025531

CZ/0043/65/000/005/0413/0419

AUTHOR: Pastorek, I. (Graduate chemist); Drabek, J. (Drabek, Y.) (Engineer, Candidate of Sciences) Truchkik, B. (Trukhlik, Sh.) (Engineer, Candidate of sciences)

35  
32  
3

TITLE: Synthesis and biological properties of some organophosphoric compounds

44, 55

SOURCE: Chemicke zvesti, no. 5, 1965, 413-419

TOPIC TAGS: organic nitrogen compound, organic sulfur compound, organic phosphorus compound, insecticide

ABSTRACT: Several compounds that are similar to O,O-dimethyl-O-(3-methyl-4-nitrophenyl)thiophosphate were prepared. Such substances may be present as technical impurities in an insecticide, or may be formed during storage of an insecticide, or by metabolism in a living organism. The only compound that influences the insecticide effect of the mixtures is dimethyl-(3-methyl-4-nitrophenyl)phosphate. Similar properties to those of this product were also shown by O-methyl-O-ethyl-O-(3-methyl-4-nitrophenyl)thiophosphate. Orig. art. has: 6 formulas and 2 tables.

Card 1/2

L 00172-66

ACCESSION NR: AP5025531

3

ASSOCIATION: Vyskumny Ustav Agrochemickej Technologie, Bratislava (Research Institute for Agrochemical Technology) <sup>44, 65</sup>

SUBMITTED: 20Apr64

ENCL: 00

SUB CODE: GC, LS

NR REF SOV: 000

OTHER: 012

JPRS

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Card 2/2

L 00173-66 EFF(c)/FGC/EWP(j)/FCS(f)/EWP(n)/EWA(c) RM  
ACCESSION NR: AP5025532 CZ/0043/65/000/005/0420/0421

AUTHOR: Pastorek, I. 4455

TITLE: Simultaneous preparation of 4,6-dinitro-3-methylphenol and of 2,4-dinitro-3-methylphenol 7.44.55

SOURCE: Chemické zvesti, no. 5, 1965, 420-421 27  
B

TOPIC TAGS: organic nitro compound, phenol, isomer, chemical separation, nitration, solubility, benzene

ABSTRACT: During nitration of 4-nitro-3-methylphenol both the 4,6-dinitro and 2,4-dinitro -3-methylphenols are produced. The author describes a method of nitration that he investigated, and a method of separation of the 2 isomers that are produced. The basis of the separation of the isomers is their different solubility in benzene.

ASSOCIATION: Vyskumny Ustav Agrochemickej Technologie, Bratislava (Research Institute for Agrochemical Technology) 44.55

Card 1/2

L 00173-66

ACCESSION NR: AP5025532

SUBMITTED: 023m64

ENCL: 00

SUB CODE: OC, CC

NR REF ISOV: 002

OTHER: 005

JFRS

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Card 2/2