DOSHCHECHKIN, V.G., inzhener-podpolkovnik

Equipment familiarization exercises. Vest. protivovozd. obor. no.11:19-21 N '61. (MIRA 16:10)

(Artillery)

"APPROVED FOR RELEASE: Friday, July 28, 2000

CIA-RDP86-00513R0004110200

R. Branch, C. C. ; Mattheward, S.M.

Fullisting mornings of the ording observation in practice. Med. rad. 10 no.7472-75 31 165. (MEDA 18:3)

1. Padiologichankoye ot toloniya (zav. - doktor res. nauk A.K. Guntmova) kishiki institutu gigiyeny truna i profizatolevaniy ANI SISB, Moskva.

(MIRA 14:9)

BAYSOGOLOV, G.D.; DOSHCHENKO, V.N.; CHIZH, A.S.

Case of successful treatment with sarcolysin of a patient with myeloma. Problegemat.i perel.krovi no.8151-54 161.

(ALANINE)

(MARROW--TUMORS)

KIRYUSHKIN, V.I.; DOSHCHENKO, V.N.; PODGORODETSKAYA, V.N.; POSTOROVA, I.B.

Clinical manifestations in single exposure of the housen organism to
Cs137. Med. rad. 8 no.11:33-40 N '63. (MIRA 17:12)

SOV /124-58-7-7983

Translation from: Referativnyy zhurnal, Mekhanika, 1958, Nr 7, p 98 (USSR).

AUTHOR:

Doshchinskiy, G.A.

TITLE:

The Theory of the Stress Distribution at the Elastic Limit

(Teoriya predel'nogo uprugogo sostoyaniya)

PERIODICAL: Izv. Tomskogo politekhn. in-ta, 1957, Vol 85, pp 343-354

ABSTRACT:

To represent the stress distribution at the elastic limit of isotropic materials it is proposed that the maximum value of the mean square of their principal relative elongations be adopted. From Hooke's law the elastic limit is represented by the first two invariants of the stress tensor, and it is found that what the author proposes constitutes a certain generalization of what is already known with respect to elastic limits, and that existing experimental data support his proposal.

L.A. Tolokonnikov

1. Materials--Stresses 2. Materials--Elasticity

3. Stress analysis -- Theory

Card 1/1

ASSOCIATION - PREDSTAULEND NAUCHNYM COMPANY OF PROTECTION OF SOPROTIVE LEWIND MATERIALDY TOMSKOGE PILITEPHNICHESKOGE INSTITUTA

SOV/124-58-10-11490

Translation from: Reterationyy zhurnal, Mekhanika, 1958 Nr 10, p 113 (USSR)

AUTHOR: Doshchinskiy, G. A.

TITLE: A Contribution to the Theory of Elastic plastic Strain (K teorii uprugo plasticheskoy deformatsii)

PERIODICAL: It - Tomskego politekhn. in-ta, 1957, Vel 85, pp 355-365

ABSTRACT: In order to develop equations relating the components of stresses and strains in a case of simple load, it is proposed that use he made not only of the general zed stress-strain relationship, as taken, for example, from tension experiments of cylindrical specimens, but that a new independent characteristic be introduced a coefficient of transverse strain $\mu = \mu(\varepsilon)$, to serve as a function of the degree of strain. Under these conditions, the coefficient of volumetric strain will also depend upon the degree of strain, and the mean stress will not be proportional to the volumetric expansion. Be it noted that when $\mu/1/2$, the condition of simple loading is not fulfilled.

ASSOCIATION - PREDSTAULEND NAUCH DYM SEMINAROM KAFEDRY SOCKOTIVLEMYA MATERIALOV

Card 1/1 TOMSKOGE POLITIEKHVICHESKOGE INSTITUTA,

PHASE I BOOK EXPLOITATION

807/3822

Doshchinskiy, G.A., Elenior Instructor

K osnovem teorii uprugo-plasticheskoy deformatsii; avtoreferat dissertatsii na soiskaniye uchenoy stepeni kandidata tekimicheskikh nauk (The Fundamentals of the Theory of Elastoplastic Deformation; Author's Abstract of a Dissertation for the Degree of Candidate of Technical Sciences) Tomsk, 1959. 14 p. 150 copies printel.

Sponsoring Agency: Tomsk. Politekhnicheskiy institut imeni S.M. Kirova. Kafedra soprotivleniya materialov.

No contributors mentioned.

PURIOSE: The abstract is of interest to mechanical engineers seeking advanced information on the theories of plasticity and elasticity of materials and stress-strain relations.

Card 1/2

The Fundamentals of the Theory (Cont.)

sov/3822

COVERAGE: The author presents a theory on elastoplastic deformations based on the indivisible analysis of the interdependence of stress tensors and strains. The validity of the theory has been verified by experiments. It explains some phenomena not explained before by the theory of small elastoplastic deformations. It also reveals some additional reserves of strength in materials under stresses. The author describes the geometric aspects of elastoplastic deformations and demonstrates that the principle of elastoplastic deformation may be considered as a necessary condition of the minimum of work in the process of deformation. No personalities are mentioned. There are no references.

TARLE OF CONTENTS: None given

AVAILABLE: Library of Congress (TG265.D6)

AC/pu/mas 7-19-60

Card 2/2

DOSHIMOV, U.: Master Agric Sci (diss) -- "Moniliasis of fruit crops in Central Asia". Leningrad, 1958. 18 pp (All-Union Order of Lenin Acad Agric Sci im V. I. Lenin, All-Union Sci Res Inst of Plant Protection), 150 copies (KI., No 6, 1959, 138)

DOSHIMOV, U.

Effect of climatic conditions of Central Asia on the development of monilia scald in apricot. Trudy VIZR no.11:144-151 '58. (MIRA 12:1)

(Soviet Central Asia-Apricot-Diseases and pests)

SOV/27-59-2-25/30

22 (1) AUTHOR:

Doshkevich, S., Master-Craftsman of Industrial Training

TITLE:

By One's Efforts (Svoimi silami)

PERIODICAL:

Professional no-tekhnicheskoye obrazovaniye, 1959, Nr 2,

p 32 (USSR)

ABSTRACT:

The author lists the help given to neighboring kolkhozes by the Tekhnicheskoye uchilishche Nr 6)Technical School Nr 6) in Baranovichi. Among other things, the students equipped the kolkholz "Molodaya gvardiya", Baranovichi Rayon, with electricity, installed engine DT-54 with a generator of 45 kva capacity, wired the apartment houses of kolkhozniks and a number of public buildings. In connection with the recent law on reorganizing the schools, the teaching staff is trying to link more closely theoretical

and practical training.

Card 1/1

CIA-RDP86-00513R00041102001 **APPROVED FOR RELEASE: Friday, July 28, 2000**

DOSHKEVICH, S.

Through forests and swamps. Prof.-tekh.obr. 17 no.2:20
F 160. (MIRA 13:6)

1. Master proizvodstvemogo obucheniya gruppy No.58 tekhnicheskogo uchilishcha No.6, Baranovichi.

(Baranovichi—Mducation, Cooperative)

"APPROVED FOR RELEASE: Friday, July 28, 2000

CIA-RDP86-00513R0004110200

<u>u</u> ...

USSR/General Problems of Pathology. Immunity.

Abs Jour: Ref Zhur-Biol., No 8, 1958, 37042.

Author : Drawkhadze, A.P., Dzeiranishvili, V.V., Dosichev, A.I.

Inst

: The Role of the Conditional Reflex in the Process of Title

Hyperimmunization.

Orig Pub: Bul. nauchno-techn. inform. Gruz. n.-i in-ta zhivotno-

vcdstva i vet., 1957, No 1, 8-11.

Abstract: Bulls producing hyperimmune serum against pasterollosis

of cattle were divided after 6 months of exploitation into 3 groups; I) Receiving antigen, II) Submitted to conditional reflex stimulation, III) Control. Oxen of the first 2 groups maintained hyperimmunity for a period of 1 year. It was sufficient to inject the oxen of the

: 1/2 Card

141

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5/186/62/004/002/008/010 E075/E136

21.4500

Vol'khin, V.V., Shtol'ts, A.K., and Dosik, E.M.

TITLE:

AUTHORS:

Treatment of liquid laboratory wastes containing

some radioactive isotopes

PERIODICAL: Radiokhimiya, v.4, no.2, 1962, 220-226

TEXT: The object of the work was to investigate the factors that could decrease the volume of calcium phosphate used for coprecipitation of radioactive isotopes during its freezing, and coprecipitation of radioactive isotopes during its freezing, and to discover the most favourable conditions for this process. It was also aimed to apply the phosphate coagulation treatment simultaneously with the freezing of the obtained coagulate, for the purification of radioactive wastes. It was found that the main factor influencing the freezing effect is the composition of the liquid coagulant. The higher the concentration of electrolyte in solution, the less the changes in volume of the precipitate on solidification and melting. The maximum decrease in the volume of precipitate (about 20-fold) during the freezing is observed in the absence of electrolytes. It was shown that Card 1/2

Treatment of liquid laboratory ... 5/186/62/004/002/008/010 E075/E136

the freezing can be applied successfully to decrease the volume of the wastes, obtained after phosphate purification of radioactive laboratory effluents. The isotopes \(^{45}\) Ca, \(^{52}\) Zn, \(^{90}\) Sr, \(^{90}\) Y, \(^{91}\) Y and \(^{144}\) Ce sorbed by calcium phosphates are not desorbed during the freezing. On dehydration of the solidified and molten precipitate an additional decrease of its volume was observed, which was not less than 30%. The total decrease in the precipitate volume obtained after phosphate coagulation of the liquid wastes with a low salt content was more than tenfold. There are 2 figures and 1 table.

SUBMITTED: November 15, 1960

Card 2/2

MATVEYEVA, F.A.; DOSIK, M.M.

Thermal study of easily liquefiable clays of some Siberian deposits. Trudy Khim.-met.inst.Sib.otd.AN SSSR no.17:61-75 '61. (MIRA 15:8) (Siberia--Clay--Analysis)

"APPROVED FOR RELEASE: Friday, July 28, 2000 CIA-RDP86-00513R0004110200

46152-65 EPF(n)-2/EPA(i)-2/EPA(w)-2/ENT(m)/EWP(1)/EWP(b)/T/EWP(e) Pt-7/Pu-4/Pab	-10
ACCESSION NR: AT5009125 S/0000/64/000/000/0101/0112	
AUTHOR: Matveyera, F. A.; Dosik, M. H.	
FITIE: Influence of titanium dioxide on the sintering of kaolinite	
SOURCE: AN SSSR. Sibirskove otdeleniye. Khimiko-metallurgicheskiy institut. Alyumosilikatnoye ogneupornoye syr'ye Kuzbassa (Aluulnosilicate refractory raw	
materials of the Kuzbass). Novosibirsk, Redizdat Sil. Otd. AN SSSR, 1964, 101-112	
TOPIC TAGS: titanium dioxide, kaolimite, mullite, slumina, refractory	
ABSTRACT: The article discusses the effect of heating and titanium dioxide admixtures on the physical properties and phase composition of kaolinite. Chemical, thermal, electron-microscopic, x-ray diffraction, and petrographic methods were	
used. Titanium dioxide was found to decrease the refractoriness or temperature of pyrometric viscosity of kaolinite; a 10% admixture of TiO ₂ decreased this temperature by 70°C. TiO ₂ in amounts from 0 to 10% reduces the thermal effects of the	
neating curve for kaolinite. With an increase in TiO ₂ content, the degree of sintering increases; the phase composition undergoes little change, but the form and structure of the mullite crystals is altered: the acicular form is converted into	
structure of the mutatre crastars as average, the spicular town is convented into	
Card 1/2	

"APPROVED FOR RELEASE: Friday, July 28, 2000 CIA-RDP86-00513R0004110200

. 46152-65 ACCESSION NR: AT5008125			0	
a prismatic form. The ex FiO ₂ admixture is heated lite, alumina, and TiO ₂ i establish the optimum TiO	between 1300 and 14 m formed. Further content of kaolin	investigations are	required in order to	
art. has: 11 figures and	3 tables.			
ASSOCIATION: none				
SUBMITTED: 00	ENCL:	00	SUB CODE: NT	
NO REF SOV: 014	OTHER:	004		

DOSIK, P., inchener; SHAPIRO, G., inchener.

Assembly and welding of welded metal spans. Avt. transp. 32 no.3:
19-22 Mr '54. (MIRA 7:8)
(Bridges--Construction)

New method of drying lumber. Shor. mat. o nov. tekh. v stroi.
17 no.4:20-2) 155. (MLRA 8:6)

(Iamber--Drying)

LOJIF, V.

Removal of soil in the reclamtion of meadows.

P. 33. (ROINICKE HLASY) Praha, Czechoslovakia. Vol. 11, no. 12, Dec. 1957

SO: Monthly Index of East European Accession (EEAI) LC, Vol. 7, No. 5, May 1958

DOSIN, G.D. [Dosyn, H.D.]

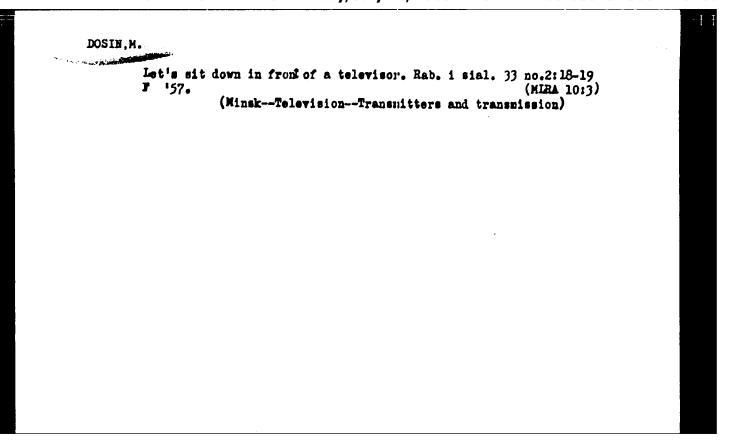
Volcanic tuffs in the Krosno sediments of the Ukrainian Carpathians. Geol. zhur. 24 no.2163-67 '64 (MIRA 18:2)

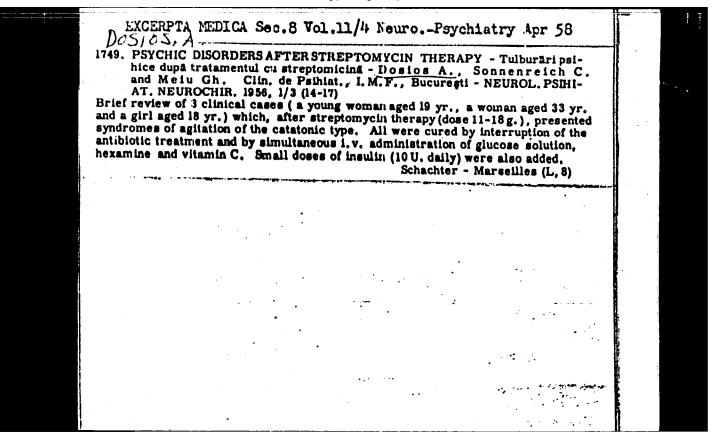
1. L'vovskaya ekspeditsiya tresta "Kiyevgeologiya".

DOSIN, G.D. [Dosyn, H.D.]

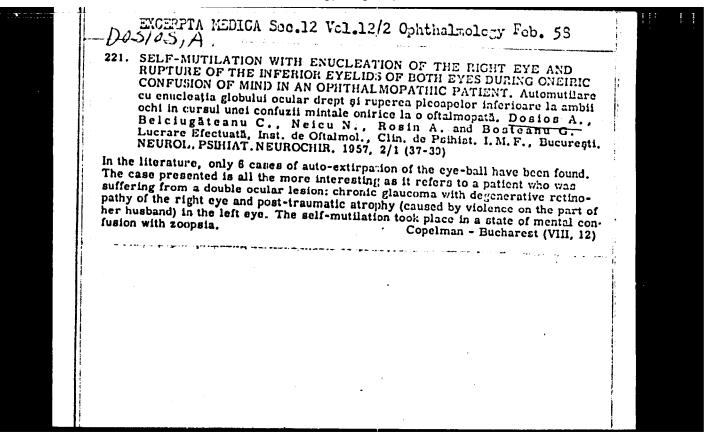
Eccene copper mineralization in the Ukrainian Carpathians. Geol. shur. 25 no.2:102-103 '65. (MIRA 18:6)

1. L'vovskaya ekspeditsiya tresta "Kilyevgeologiya".





"APPROVED FOR RELEASE: Friday, July 28, 2000 CIA-RDP86-00513R0004110200



DOSIOS, Andrei; ALEXANDRO, Sen; NEICU, Valentina

Cooperation of the physician with the psychologist in the activity of psychiatry adults). Rev psihologie 9 no.1: 371.49 163.

DOSKACH, A. G.

ECSKACH, A. G. "The fundamental stages of the development of the idea of the topography of sandy deserts", Trudy In-ta geografii (Akad. nauk SSSR), Issue 39, 19h8, p. 223-h7, - Fibliog: 73 items.

SC: U-30h2, 11 March 53, (Letopis 'Zhurnal 'nykh Statey, No.7 19h9).

DOSKACH, A. G.

"The Symposium No.9, 'Geographic Problems'," Is. Ak. Nauk SSSR, Ser. Geograf. i Geofis., 13, No.4, 1949

POSKACH, A. G.

35876 Geomorfologicheskiye nablyudeniya v rayone razvitiya bugrov bera. Trudy in-ta geografii (akad. nauk sssr), vyp. 43, 1949, c. 19-32-Bibliogr: 18 Nazv

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

DOSKACH, A.G. FA156T47 cally incorrect concept of cyclic "self-stopping of erosion processes. USSE/Hydrography - Erosion tions are simplified and based on methodologigeneral theoretical geomorphological construchistorical geographical connections. is detached from basic geographical lavs and point, erosion process as discussed by Sobolev erosion process is considered mainly from geo-Very critically reviews subject book, in which 10 2 "Iz Ak Mauk SSSR, Ser Geograf 1 Geofiz" Vol XIV, sion Processes in the European USSR and the Fight Against Them, " A. G. Doskach, A. S. Kes', Inst of Geog, Acad Sti USSR, 10 pp "On S. S. Sobolev's Book, 'Development of Ero-USSR/Hydrography - Erosion Literature morphological viewpoint. Even from this stand-(Contd) Sobolev's Mar/Apr 50 Mar/Apr 50

"APPROVED FOR RELEASE: Friday, July 28, 2000 CIA-RDP86-00513R0004110200

Decrapm, A.A.

"The Participation of Soviet Geographers in the "ork of the Stalin Plan for Transformation of Nature" | rob Piz Geograf 1951 pp133-187 U-1833

"APPROVED FOR RELEASE: Friday, July 28, 2000 CIA-RDP86-00513R0004110200

GRIGOR'YEV, A. A.; GERASIMOV, I. P.; DOSKACH, A. G.; KAMANIN, L. G.; KUNIN, V. N.; LAVRENKO, Ye. M.; MURZAYEV, E. M.; RIKHTER, G. D.; CHUBUKOV, A. N.; FORMOZOV, A. N. DOSKACH, A. G.

Problemy Fizicheskoy Geofrafii (Problems of Physical Geography), Vol. 16, Symposium, Moscow, 1951.

U-1483, 25 Sept: 51

DOSKACH, A. G.

"Participation of Soviet Geographers in Works of the Stalin Plan of Transforming Nature," Problemy Fizicheskoy Geofrafii (Problems of Physical Geography), Vol. 16, Symposium, Moscow, 1951.

U-1483, 25 Sept 51

DOSKACH, A.G.

Geomorphological research in the valley of the Ural River. Trudy
Inst.geog. 51:5-11 '52.
(Ural Valley--Physical geography) (Physical geography-Ural Valley)

DOSKACH, A.G.

Division of the Ural foothills into geomorphological districts. Truly Inst.geog. no.58:5-26 '53. (MIRA 8:4) (Ural Mountain region--Physical geography)

DOSKACH, A.G.; SKRYNNIKOVA, I.N.

The same of the same of the same of

Joint scientific meeting of the learned councils of the Institute of Geography and the Institute of Soils of the Academy of Sciences of the U.S.S.R., devoted to the 50th anniversary of the death of W.V.Dokuchaev, Izv.AN SSSR Ser.geog. no.2:88-90 Mr-Ap '54. (MLRA 7:5) (Pokuchaev, Vasil Vasil'evich, 1846-1903)

DOSKACH, A.G.

Landlocked basins and rivers of the Volga-Ural interfluve. Trudy Inst. geog. no.62:69-96 54. (NURA 8:5) (Volga Valley--Hydrology)

DOSKACH, A.G.

Some characteristics of the eroded relief in the Saratov trans-Volga region. Trudy Instageog. no.65:111-128 '55.

(MLRA 8:11)

(Saratov region---Physical geography)

BUKANOVSKIY, M.S.; DOSKACH, Action FRIDIAND, V.M.; ZAL'TSMAN, L.M., doktor sel'skokhoz'yaystvennyth nauk, redaktor; LARIM, I.V., zasluzhennyy deyatel' nauki, doktor sel'skokhoz'yastvennyth nauk, redaktor; MARKOV, V.Ya., redaktor; ALEKSEYEVA, T.V., tekhnicheskiy redaktor.

[Nature and agriculture of the Volga-Ural interfluve] Priroda i sel'skoe khoziaistvo Volgo-Ural'skogo mezhdurech'ia. Moskva, Izdvo Akademii nauk SSSR. 1956. 228 p. (MLRA 9:6)

1.Institut geografii Akademii nauk SSSR (for Buyanovskiy, Doskach) 2.Pochvennyy institut imeni V.V.Dokuchayeva Akademii nauk SSSR (for Fridland).

(Caspian Sea region--Geography)

DOSKACH, A.G.

Origin of the relief of the Volga-Ural interfluve. Truly Instageog. no.69:5-36 | 156. (Mira 9:12) (Volga Valley--Physical geography) (Ural Valley--Physical geography)

Doskach, A.G.; Fel'dman, Ya.I.

Some features of the natural conditions of fallow and virgin lands in Kustanay Steppe. Izv. AN SSSR. Ser. geog. no.4:60-68 Jl-Ag 57.

1. Institut geografii AN HSSR.

(Kustanay Province---Physical geography)

DOSKACH, A.G.; OLYUNIN, V.N.; FEDOROVICH, B.A.

"Problems in the geography of Kazakhstan, no.2." Reviewed by A.G. Doskach, V.N. Oliunin, B.A. Pedorovich. Izv. AN SSSR.Ser.geog. no.1:167-169 Ja-F '58. (MIRA 11:2) (Kazakhstan--Geography)

DOSKACH, A.G.; IVANOVA, Ye.N.; YEROKHINA, A.A.

Problems of differentiating minor and medium topographic features Pochvovedenie no. 12:59-68 D 159.

(MIRA 13:4)

1. Pochvennyy institut im. V.V.Dokuchayeva Akademii nsuk SSSR.
i Institut geografii Akademii nauk SSSR.
(Topography)

PIOTROVSKIY, Vladimir Vladimirovich; POLOBEDOV, N.S., prof., retsensent;

BOGOMOLOV, L.A., dotsent, retsensent; GELLER, S.Yu., doktor geograf.

nauk, retsensent; BLAGOVOLIN, N.S., nauchnyy sotrudnik, retsensent;

BOGDAMOVA, N.M., nauchnyy sotrudnik, retsensent; DOSKACH, A.G.,

nauchnyy sotrudnik, retsensent; ZHIVAGO, A.V., nauchnyy sotrudnik,

retsensent; RANTSMAN, Ye.Ya., nauchnyy sotrudnik, retsensent; NIKOKAYEN,
N.I., prof., retsensent; DOSROVOL'SKIY, V.V., dotsent, retsensent;

VOSKHESHNSKIY, S.S., red.; SHAMAROVA, T.A., red.; ind-va; PREYS, N.M.,

tekhn.red.

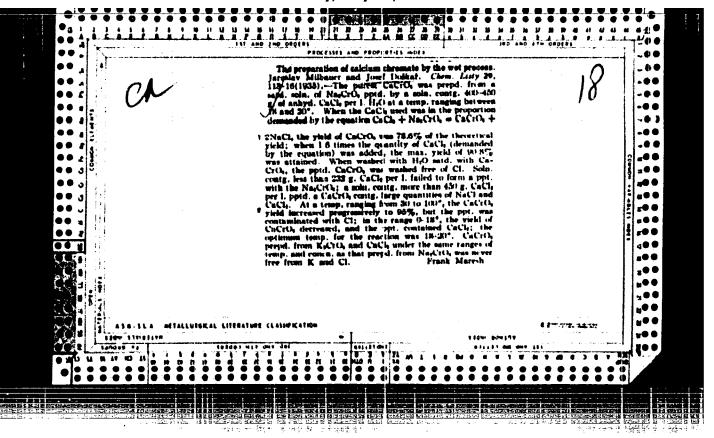
[Geomorphology and fundamentals of geology] Geomorfologias osnovami geologii, Riga, Isd-vo geodes.lit-ry, 1961. 283 p.

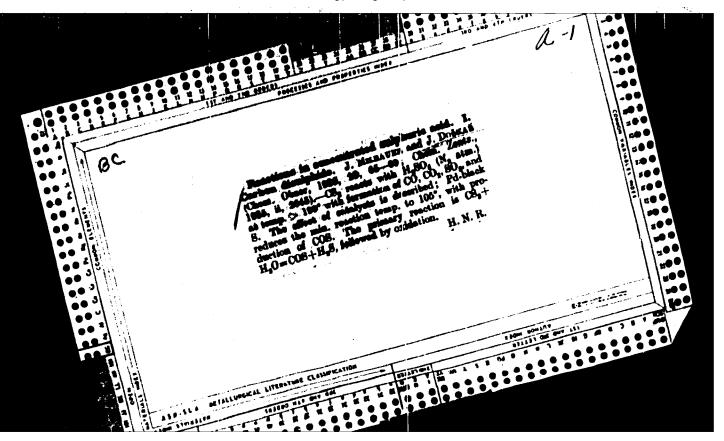
1. Nachal'nik otdela geomorfologi: Instituta geografii AN SSSR (for Geller).
2. Otdel geomorfologii Instituta geografii AN SSSR (for Blagovolin, Bogdanova, Doskach, Zhivago, Rantsuan).
(Geomorphology) (Geology)

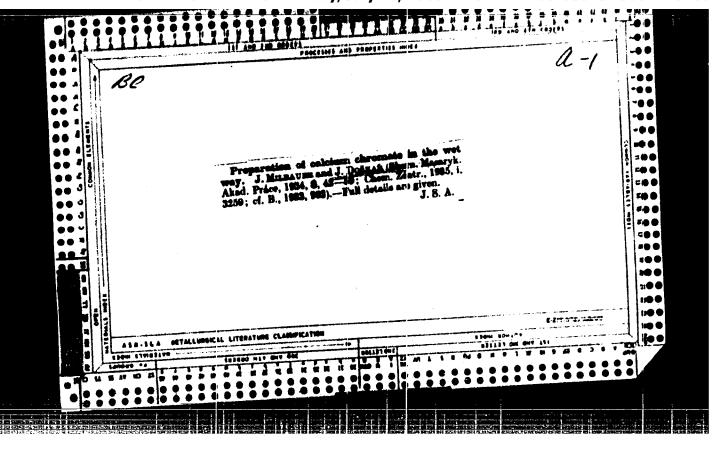
DOSKACH, A.G.

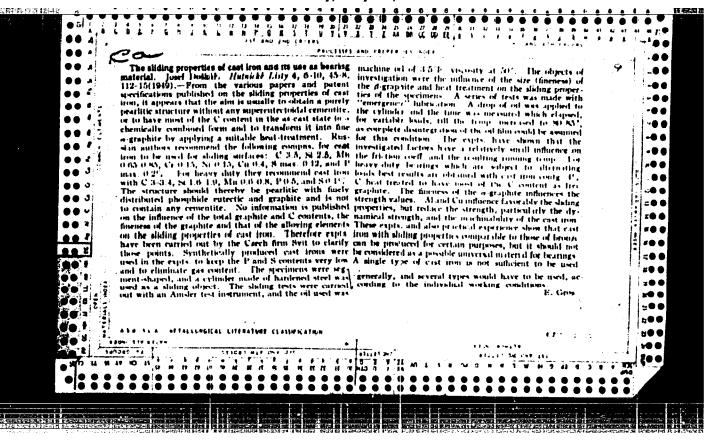
Earth science and the problems of altering nature. Izv. AN SSSR. Ser. geog. no.5:127-137 S-0 162. (MIRA 15:10)

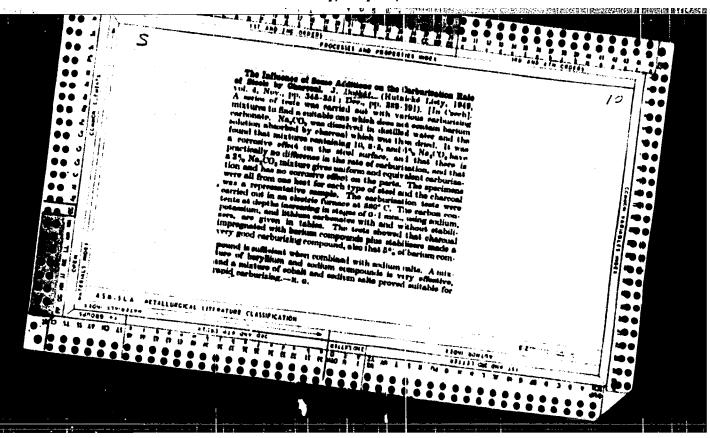
(Earth) (Natural resources)

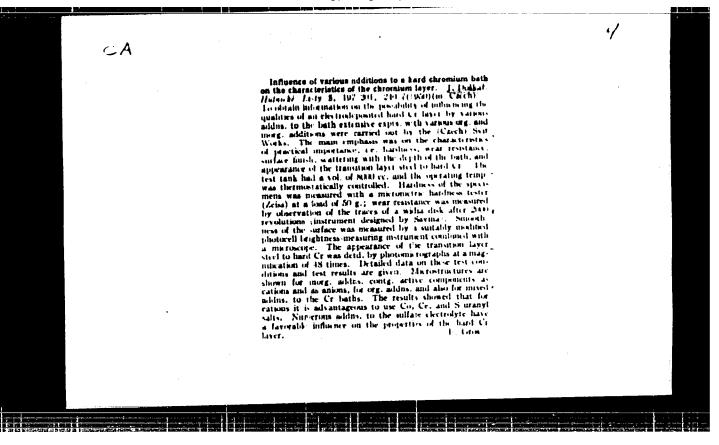


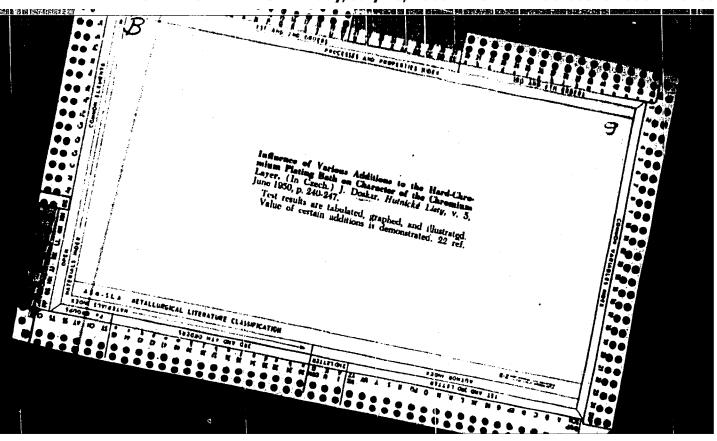












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	Autho	1.953, 277 p.				
	Publi	sher: Fraha, Statn	l Nakl. Technicks	Literatury		te
	eral,	Vol 4, No. 3, March	h 1955		of	
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"APPROVED FOR RELEASE: Friday, July 28, 2000

CIA-RDP86-00513R0004110200

DOCKAR, J.		
•		•
	G Cutting Tools, J. Dollatt.	
	12916 Centrifugal Casting of Cutting Tools, J. Bokkit. Henry Brutcher, Altadena, Calif., Translation no. 3200, 6 p. (From Sleedrenatel, v. 1, nos. 1-2, 1953, p. 28-30.) Centrifugally can milling cutters take the place of forget and machined units. Tables, photographs. 2 ref.	
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DOSKAR, J.

Effect of the structure of cast iron on its properties as a material for bearings. Prace, p. 113, SLEVARENSTVI (Ministerstvo strojirenstvi a Ministerstvo hutniho prumyslu a rudnych dolu) Praha, Vol. 3, No. 3, Mar. 1955

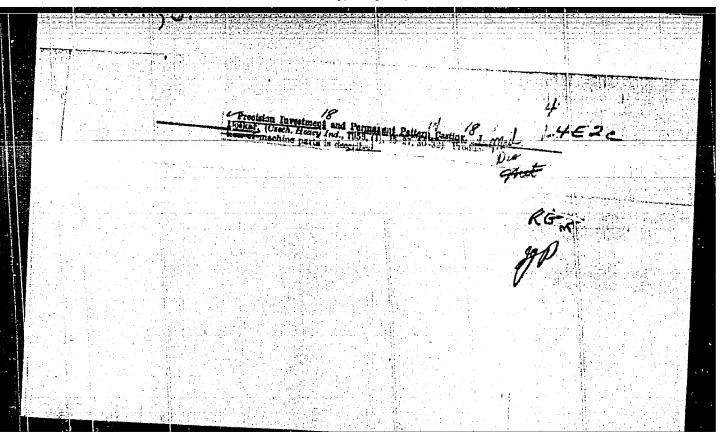
SOURCE: East European Accessions List (EFAL) Library of Congress, Vol. £, No. 12, December 1955

DOCHAR, J.

Novodobe spusoby liti kovu. (vyd. 1.) Praha. Statni nakl. technicke literatury, 1955.

286 p. (Modern methods of metal casting. 1st ed. illus., bibl., notes)

Sc: Lastern European Accession Vol. 5 No. 4 April 1956



DOSKAR, J.

Precise casting by means of melting or permanent models.

p. 108 (Jemna Mechanik a Optika. Vol. 2 no. 4, Aug. 1957. Praha, Czechoslovakia)

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

DOSKAR, J.

"Precision casting method employing permanent patterns and pulpy molding material with colloidal ${\rm SiO}_2$." p. 77.

SLEVARENSTVI. (MINISTERSTVO TEZKEHO STROJIRENSTVI A CESKOSLOVENSKA VEDECKA TECHNICKA SPOLECNOST PRO HUTNICTVI A SLEVARENSTVI). Praha, Czechoslovakia, Vol. 7, no. 2, Feb. 1959.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September 1959. Uncl.

DOSKA I J.

Changes in technology of precision easting using the lost-wax method, p. 47

STROJIRENSTVI (Minis terstvo tezkeho strojirenstvi, Ministerstvo presneho strojirenstvi a Ministerstvo automobiloveho prumuslu a z medelskych stroju) Praha, Czechoslovakia Vol. 9, no. 1, Jan 1959

Monthly list of East European Accessions (ESAI), LC, Vol. 8, No. 7. July 1959 U ncl.

DOSHKARZH, I.[Doskar, Josef], inzh. doktor; VALIKHRAKH, O.[Valihrach, Otakar], inzh.; GABRIYEL', Ya.[Gabriel, Jan]; KASHTANEK, O. [Kastanek, Otakar]; ZHUKOV, A.A.[translator] EMINGER, Z., doktor nauk, retsenzent; POLYAKOV, Ya.G., red.; KRAUS, O.; glav. red.; SIROTIN, A.I., red. izd-va; EL'KING, V.D., tekhn. red.

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295 p. (MIRA 16:2)
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Designing machine parts for precision investment casting. Strojirenstvi 12 no.10:723-726 10 0 '62.

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Sixth International Congress on Industrial Mineral Dressing. Rudy 11 no.6:207-208 Je 163.

l. Ministeratvo hutniho prumyslu a rudnych dolu, Praha.

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Card 1/1	Pub. 123 - 10/11
Authors :	Doskarayev, Zh.
	Professional advice of Aral and Caspian Sea fishermen
Periodical 8	Vest. AN Kaz. SSR 2, 82 - 88, Feb 1955
who made 1	Report written in Kazakh dialect describes the personal experiences of Soviet fishermen operating along the shores of the Azal and Caspian
Institution:	
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ACCESSION NR: AP5020836

UR/0020/65/163/004/0991/0993

AUTHOR: Agaverdiyev, A. Sh.; Doskoch, Ya. Ye.; Parusov, B. N.

TITLE: Ultra-weak emission of plants with temperature reduction

SOURCE: AN SSSR. Doklady, v. 163, no. 4, 1965, 991-993

TOPIC TAGS: plant physiology, biophysics, low temperature effect, light emission, luminescence, anoxia, free radical

ABSTRACT: Emission intensity changes of plants at low temperatures were studied to obtain data on oxidative processes. Four day old wheat and barley sprouts of 50 different varieties were investigated in a thermostat at a temperature range of 20 to -10 C, and photoemission was measured by an end-window photomultiplier. Additional experiments were conducted to determine the effects of anoxia, nitrogen, and propylgallate on emission intensity. Findings show that emission intensity decreased with temperature reduction. Luminescence was recorded with temperatures reduced as low as 6 to 7 C for for the more cold resistant varieties. With further reduction in

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temperature, emission flared up and established a new low temperature maximum. Then, when the temperature was raised, emission intensity increased more rapidly, probably due to low temperature destruction of the inhibitor mechanism. The position of the low temperature maximum of a given plant variety was related to its frost resistance. Luminescence ceased in plants subjected to anoxia, and no low temperature emission flare-up was observed until oxygen was admitted to the system. Propylgallate, a free radical inhibitor, reduced the intensity of the flare-up and shifted it to a lower temperature by about 2°. accompanies the oxidation of structural lipids. This free radical oxidation is maintained at a low level by bioantioxidants. However, at certain critical points, the antioxidant equilibrium is disturbed. Exceeds their return flow and oxidative processes develop autocatalytically. Thus, the flare-up of ultra-weak emission appears to be a figures.

ASSOCIATION: Moskovskiy gosudarstvennyy universitet im. H. V.

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Micromethods for identifying and characterizing antibiotic substances from actinomycetes; identification of antibiotics by means of infrared spectra. Antibiotiki 6 no.8:738-751 Ag '61. (MIRA 15:6)

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DOSKOCIKOVA, D.; SCHNEIDER, B.; SEBENDA, J.

On the structure and properties of polyamides. Part 2: Determination of crystallinity in polycaprolactam blocks by infrared absorption. Coll Cz Chem 27 no.8:1760-1769 Ag 162

1. Institute of Macromolecular Chemistry, Czechoslovak Academy of Sciences, Prague.

AGAVERDIYEV. A.Sh.; DOSKOCH, Ya.Ye.; TCHUSOV, B.N.

Effect of low terreratures on the extremely weak luminescence of plants. Biofizika 10 no.5:632-836 165.

(MIRA 18:10)

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HURKA, Karel, Dr., C.Sc.; (Vinicna 7, Praha 2); DOSKOCIL, Jaromir, Dr., C.Sc. (Vinicna 7, Praha 2)

Influence of relative atmospheric humidity on the survival of batfleas (Aphaniptera, Ischmopsyllidae). Cas entom 58 no.2:111-116 '61. (EEAI 10:9)

1. Department of Systematic Zoology, Faculty of Natural Sciences, Charles University, Praha.

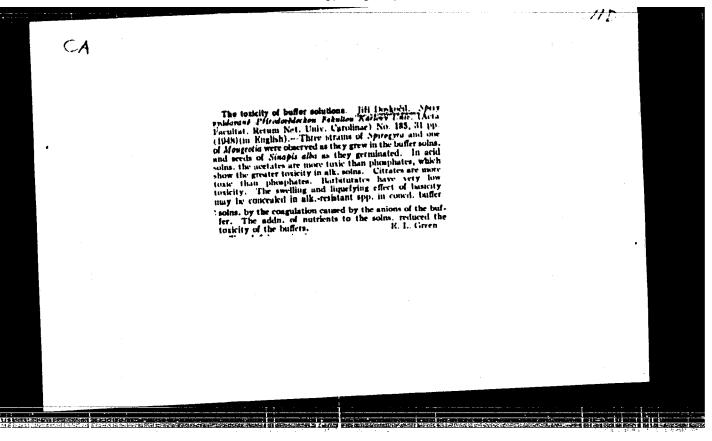
(Fleas)

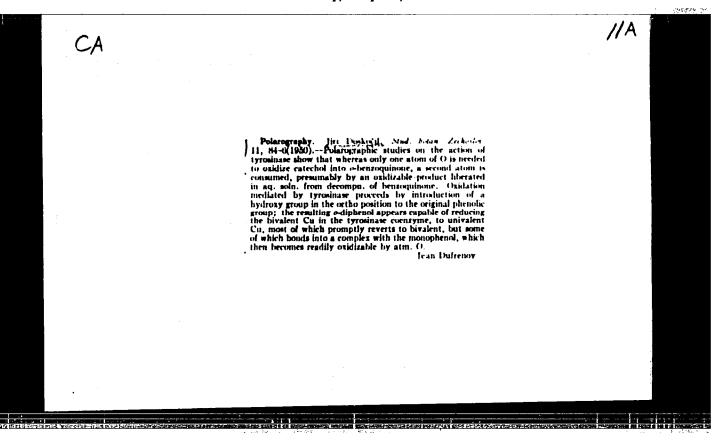
DOSKOCIL, Jaroniu

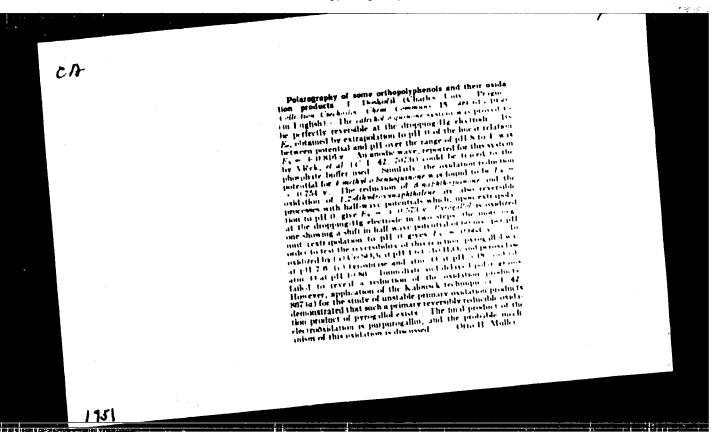
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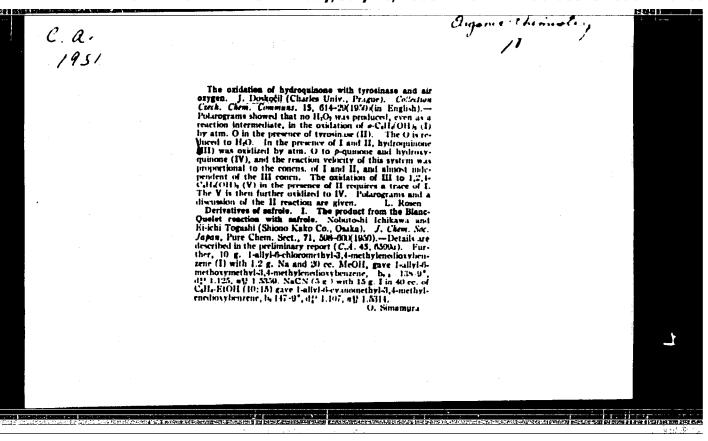






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A polarographic study of some reactions of e-quinons

15 446-001 foliation. 1. Toke(II) Clumber Univ. Practice.

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(in linglish).—The decompt. of e-quinone (1) in aquinoling soint gives rateched and an unidentified existation product, which is neither 2-hydroxyniane, purpurogallin, nor dihydroxynianyllaydroxy-equinone. The decompt. of 1 is catalyzed by cateched, man content of the cate of decompts, agree with close the content of the content o

DOSKOČIL, J.

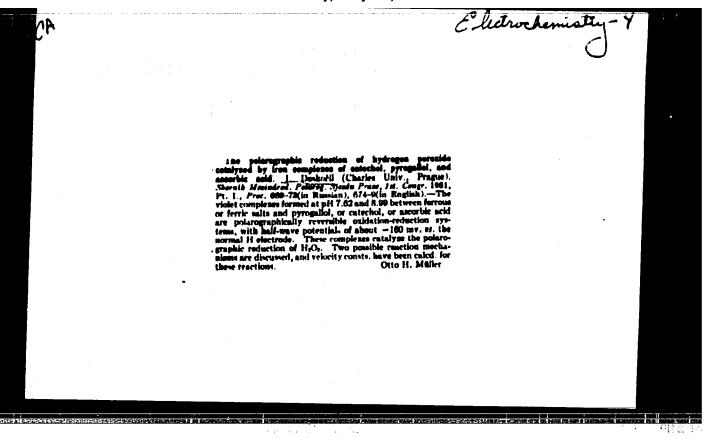
Czech

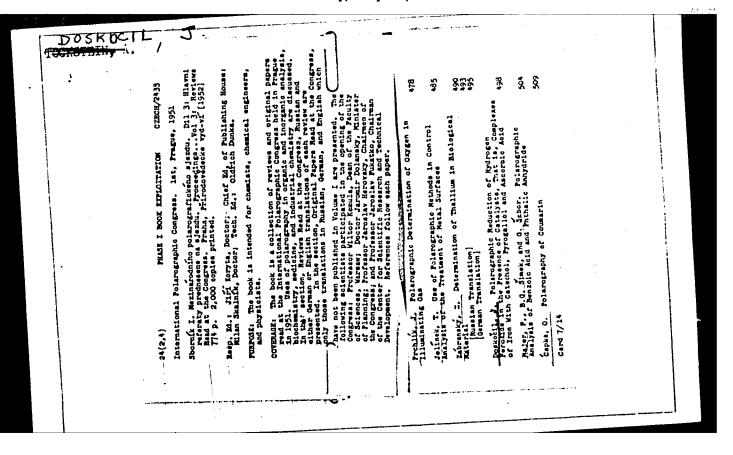
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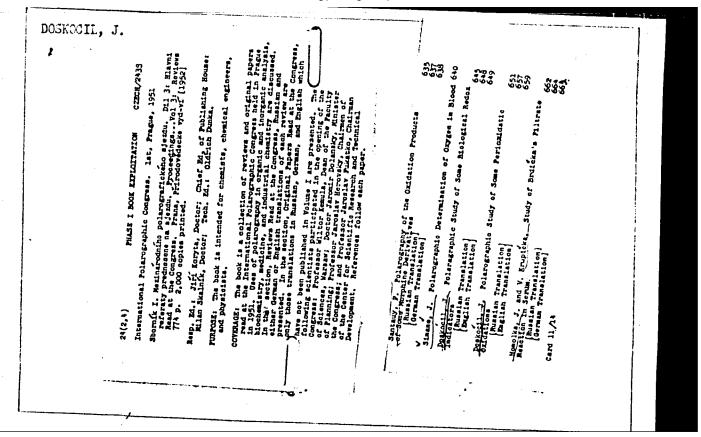
Charles Univ., Prague

"A polarographic study of some biological oxidation-reduction indicators."

Sborník Mezinárod. Polarog. Sjezdu Praze, 1st Congr. 1951, Pt. III, Proc., 645-7 (in Czecn), 648-9 (in Russian), 649-50 (in English)







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Kinetics of alkaline inactivation of sursequals. p. "1 (Collection of Czechoslovak Chemical Communications. Praha. Vol. 18, no. 6; Dec. 1953)
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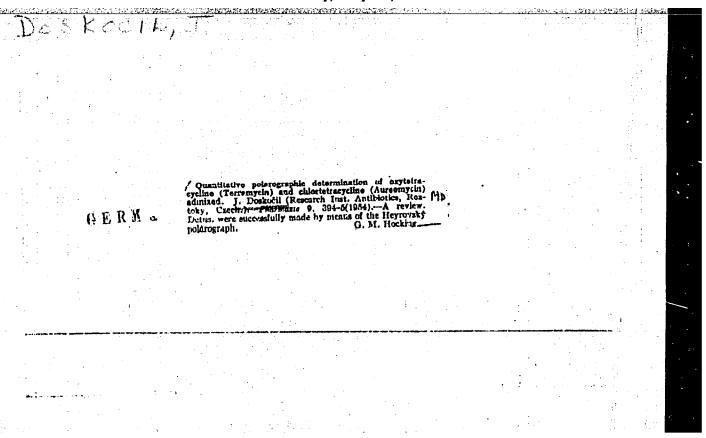
Vol. 48

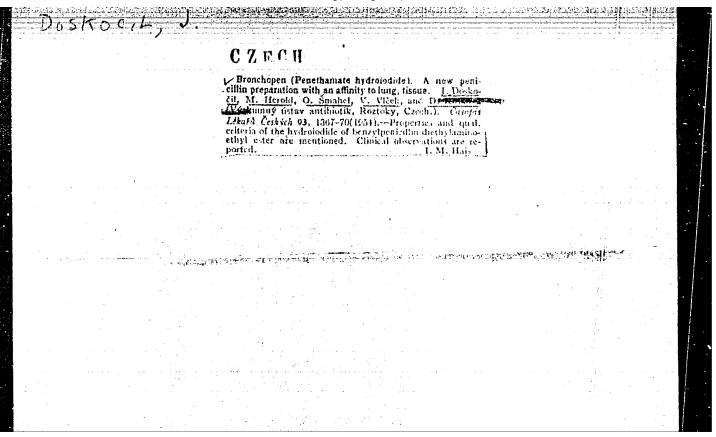
Apr. 10, 1954

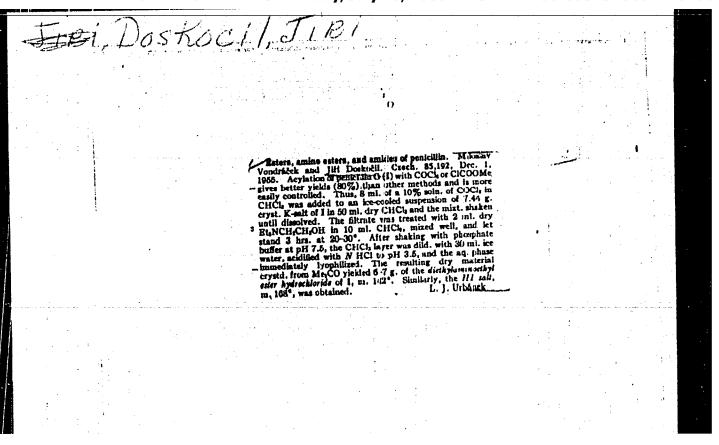
General and Physical Chemistry

General and Physical Chemistry

Issledovatel'skiy insitut anitbiotikov, Roztoki u Pragi.

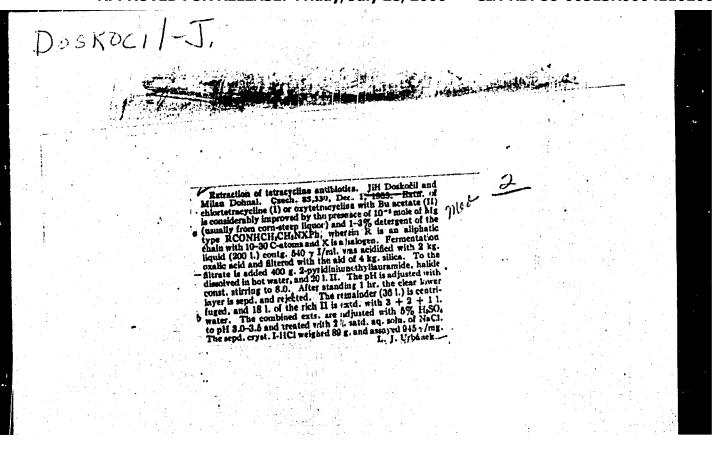






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DOSKOCIL, J.

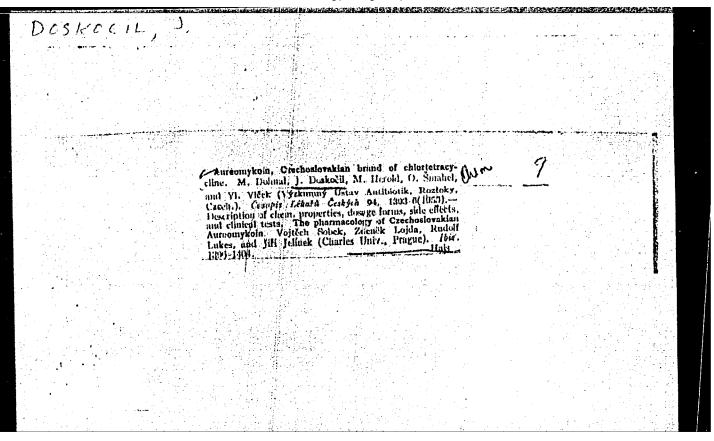
First International Symosium on Antibioctics in Warsaw. p. 507.

International Embryologic Congerence in Brussels. p. 508.
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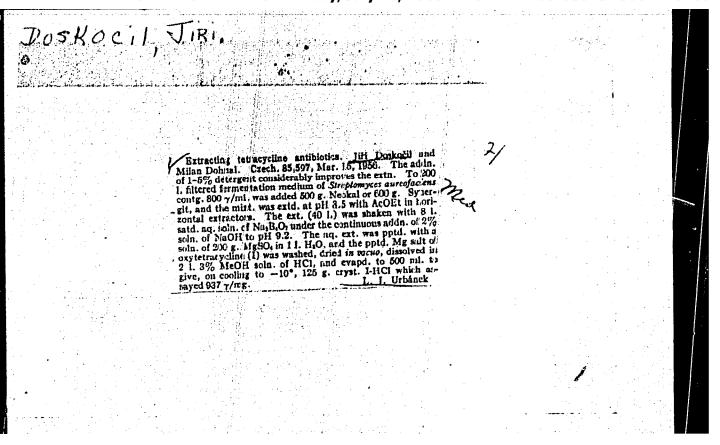
Vol. 4, No. 8, August 1955.

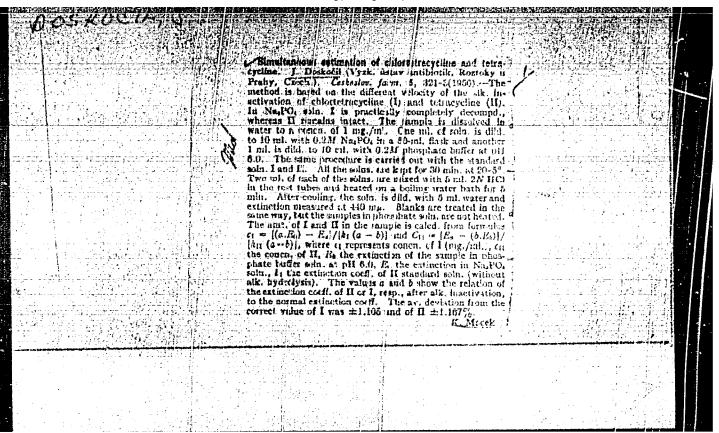
SOURCE: East European Accessions List (EEAL) Library of Congress. Vol. 5, No. 1, January 1956.



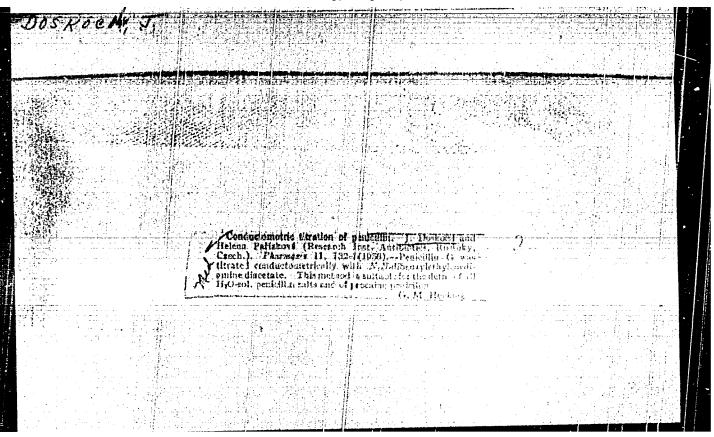
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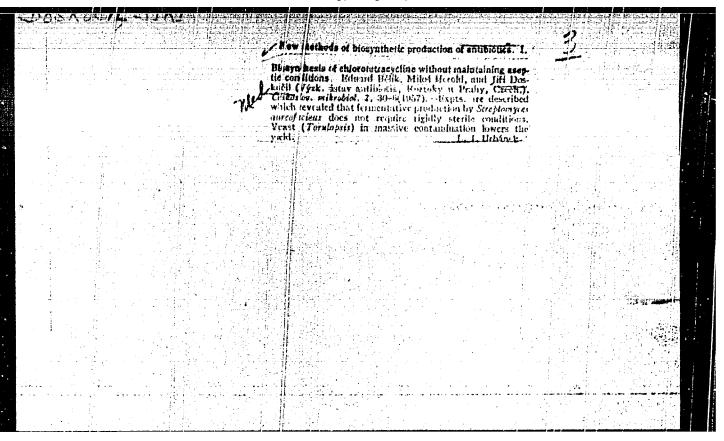
DESKOCIL, J.

DOSKOCIL, J.

Compounds of chlorotetracycline with magnesium and quaternary ammonium bases. $p.\ 800$

(Institute of Applied Physics - Czechoslovak Academy of Science) Vol. 50, No. 5 May 1956

SO: Monthly Index of East European Accession (ELAI) LC, Vol. 7, No. 5 May 1958



CZECHOSLOVAKIA / Microbiology. Antibiosis and Symbiosis. Antibiotics.

F

Abs Jour : Ref. Zhur - Biol., No 21, 1958, No 95028

Author : Belik, E.; Herold, M.; Doskocil, J.

Inst:
Title: New Methods of Biosynthetic Production of Antibiotics. 1. Biosynthesis of Chlortetracycline
without the Maintenance of Aseptic Conditions.

Orig Pub : Folia biol. (Cesko.), 1957, 3, No.4, 229-235.

Abstract: Observation of the utilization of a 24-hour inculum in a fermentation medium in which chloratetracycline is introduced in a quantity sufficient to carry out the process in non-sterile conditions are reported. Special infection with bacteria, yeasts, poluted water and soil did not lead to a decrease of the antiblotic yield.

Card 1/2

CZECHOSLOVAKIA / Microbiology. Antibiosis and Symbiosis. Antibiotics.

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Abs Jour : Ref. Zhur. - Biol., No 21, 1958 No 95028

Yeasts from p. Torulopsis and an unidentified gram-negative bacillus with massive infection multiplied in the fermentation medium, but only the yeasts decreased the yield of chlortetracy-cline in this manner.

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DOSHOCIL, J.

1st European Symposium on the biochemistry of antibiotics in Milan.

p. 293 (Chemie, Vol. 9, no. 2, Apr. 1957, Fraha, Czechoslovakia)

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