EYNIS, V.L., professor, zasluzhennyy deyatel' nauki RSFSR (Moskva)

Clinical evaluation of the healing process in a tuberculous cavity. Probl. tub. 38 no.3:16-23 '60. (MIRA 14:5)
(TUBERCULOSIS)

EINIS, V.L., zasluzhennyy deyatel' nauk, prof.

Cure of tuberculous patients. Probl.tub. 39 no.3:28-33 '61.
(MIRA 14:5)

(TUBERCULOSIS)

ARKHIPOVA, O.P., kand. biol. nauk; BERLIN, P.Yu., prof.; VOROB'YEV, S.I., kand. med. nauk; ZASLAVSKIY, I.D., kand. med. nauk; KUDRYAVTSEVA, A.I., prof.[deceased]; LAPINA, A.I.; MARKUZON, V.D., prof.; MASSINO, S.V., prof.; NEZLIN, S.Ye., prof.; OYFEBAKH, M.I., prof.; POMEL'TSOV, K.V., prof.; RABUKHIN, A.Ye., zasl. deyatel' nauki RSFSR, prov.; ROL'YE, Z.Yu., zasl. deyatel' nauki RSFSR, prof.; SORKINA, E.Z., doktor med. nauk; FILIMONOV, N.I., kand. med. nauk [deceased]; YUSKOVETS, M.K., zasl. deyatel' nauki Belorusskoy SSR, prof., akademik; EYNIS, V.L., zasl. deyatel' nauki RSFSR, prof., otv. red.; LYUDKOVSKAYA, N.I., tekhn. red.

[Multivolume manual on tuberculosis] Mnogotomnoe rukovodstvo po tuberkulezu. Otv. red. V.L.Einis. Moskva, Medgiz. Vol.4. [Epidemiology and the organization of the control of tuberculosis] Epidemiologiia i organizatsiia bor'by s tuberkulezom. Red. toma A.I.Lapina i S.V.Massino. 1962. 524 p. (MIRA 15:6)

1. Akademiya nauk Belorusskoy SSSR i Akademiya sel'skokhozyaystvennykh nauk Belorusskoy SSSR (for Yuskovets).

(TUBERCULOSIS)

EYNIS, V.L.; TUGANOVA, V.Ye.; KOLOSOVSKAYA, V.P.

Types of clinical recovery in pulmonary tuberculosis. Probl. tub. no.1:47-52 '62. (MIRA 15:8)

1. Iz 3-go terapevticheskogo otdeleniya Instituta tuberkule-- AMN SSSR (dir. - chlen-korrespondent AMN SSSR prof. N.A. Shmelev) i Moskovskoy gorodskoy tsentral'noy klinicheskoy tuberkuleznoy bol'nitsy (glavnyy vrach - zasluzhennyy deyatel' nauki prof. V.L. Eynis).

(TUBERCULOSIS)

EYNIS, V.L.; GINZBERG, R.Ye.; AMIANTOVA, M.A.

Functional restoration of respiration and blood circulation after surgical treatment of tuberculosis of the lungs. Probl.tub. 39 no.2:22-28 '61. (MIRA 14:3)

1. Iz Instituta tuberkuleza (dir. - chlen-korrespondent AMN SSSR prof. N.A. Shmelev) AMN SSSR i Moskovskoy gorodskoy tsentral'noy klinicheskoy tuberkuleznoy bol'nitsy (glavnyy vrach - zasluzhennyy deyatel' nauki prof. V.L. Eynis).
(LUNGS--SURGERY) (RESPIRATION) (BLOOD--CIRCULATION)

EYNIS, V.L.; POLESHCHUK, A.K.; AMIONTOVA, M.A. (Moskva)

Problem of chronic cor pulmonale in the clinical aspects of tuberculosis. Klin. med. 40 no.12:23-32 D '62. (MIRA 17:2)

1. Iz Instituta tuberkuleza (dir. - deystvitel'nyy chlen AMN SSSR prof. N.A. Shmelev) Ministerstva zdravookhraneniya SSSR i Moskovskoy gorodskoy tsentral'noy klinicheskoy tuberkuleznoy bol'nitsy (glavnyy vrach - zasluzhennyy deyatel' nauki prof. V.L. Eynis).

EYNIS, V.L.; TUGANOVA, V.Ye.; KOLOSOVSKAYA, V.P.; KOGAN, R.E.

Diagnosis in clinically cured pulmonary tuberculosis. Probl. tub. 41 no.10:21-26 '63. (MIRA 17:9)

EYNIS, Vladimir L'vovich; YEL'NIK, V.I., red.

[Tuberculosis] Tuberkulez. Izd.2., ispr. i dop. Moskva, Meditsina, 1965. 245 p. (MIRA 18:2)

EYNISMAN, A. V

118-58-3-15/21

AUTHORS: Alkeyev, N.F., and Eynisman, A.V., Engineers

TITLE: A New Method of Clearing Woods in Flooded Areas (Novyy sposob lesoochistki zon zatopleniya)

PERIODICAL: Mekhanizatsiya Trudoyëmkikh i Tyazhelykh Rabot, 1958, # 3, page 37 (USSR)

ABSTRACT: The article deals with new chemicals used in destroying undesirable vegetation. Sodium and calcium chloride, arsenosodium, sulfamic ammonium acid and particularly the preparations 2,4-D (2,4-dikhlorfenoksiuksusnoy) and 2,4,5-T (2,4,5-trikhlorfenoksiuksusnoy) are used. The dropping of the chemicals is carried out by PO-2A and the more powerful AN-2 aircraft. Lack of effective drugs has retarded a wide spread use of these chemicals, since the output of ammonium salts and butyl acetate 2,4-D is very small and the most effective drug, butyl acetate 2,4,5-T, is not produced at all.

AVAILABLE: Library of Congress

Card 1/1

KYNOKH, Ye., kand.tekhn.nauk

Study the works of Petr Alekseevich Afanas'ev. Muk.-elev.prom. 23 no.9:31-32 S '57. (MIRA 10:11)

1. Khersonskiy sel'skokhozyaystvennyy institut im.A.D.TSyurupy. (Afanas'ev, Petr Alekseevich, 1845-1896) (Grain milling)

M

Country : USSR
Category: Cultivated Plants. Grains.

Abs Jour: RZhBiol., No 22, 1958, No 100222

Author : Pshenichnyy, A.Ye.; Eynokh, Ye.S.
Inst : Khar'kov University
Title : The Influence of Humic Fertilizers on the Yield and Milling-Bread-Baking Qualities of Winter Wheat Grown with Irrigation in the South of Ukrainian SSR.

Orig Pub: V sb.: Guminovyye udobreniya. Khar'kov, Khar'kovsk. un-t, 1957, 245-256.

Abstract: Results of the experiments (1952-1954) at Kherson Agricultural Institute with OD-12 wheat. Moisture charging and vegetative

Card : 1/2

Country : USSR
Category: Cultivated Plants. Grains.

M

Abs Jour: RZhBiol., No 22, 1958, No 100222

irrigations guarantee a high yield and a good quality of the grain. Application of humophos simultaneously with the sowing was very favorably reflected in the yield and commercial qualities. A direct correlation was found between the protein and gluten contents and the witreousness of the grain, whereas there is no correlation between the volume yield of the grain and the content of proteins and gluten. Therefore, no direct relation has been observed between the bread-baking qualities and the protein content. -- Ye. I. Saks

Card : 2/2

KOLESNIKOV, P.A. [Kolesnikov, P.O.]; EYNOR, L.O.

Study of oxidases containing metals in Chlorella. Ukr.bot.zhur. 18 no.4:46-51 '61. (MIRA 14:8)

1. Institut biokhimii im. A.N.Bakha AN SSSR i Institut botaniki AN USSR.

(Algae) (Oxidase)

EYNOR, L.O.; KOLESNIKOV, P.A. [Kolesnikov, P.O.]

Participation of phosphopyridine nucleotides in the respiration of Chlorella. Ukr.bot.zhur. 19 no.1:31-38 '62. (MIRA 15:4)

1. Institut botaniki AN USSR i Institut biokhimii AN SSSR im. A.M.Bakha.

(Codehydrogenase) (Chlorella)

KORDYUM, V.A.; EYNOR, L.O.; LAZURKEVICH, Z.V.; CHERNYKH, S.I.

Characteristics of respiration of the thermophilic variant of Chlorella vulgaris. Dop. AN URSR no.5:655-658 '63. (MIRA 17:9)

1. Institut mikrobiologii AN UkrSSR i Institut botaniki AN UkrSSR. Predstavleno akademikom AN UkrSSR D.K.Zerovym.

L 20790-65 EWG(j)/EWG(r)/EWT(l)/FS(v)-3/EWG(v)/EWG(a)/EWG(c) Pe-5/Pb-4/Pa-4
AMD DD

ACCESSION NR: AR4046198 S/0299/64/000/016/G003/G003

SOURCE: Ref. zh. Biologiya. Svodnyy tom, Abs. 16G14

AUTHOR: Eynor, L. O. 15

TITLE: Certain problems of bioenergetics and oxygen exchange in green plant cells

CITED SOURCE: Sb. Teploobrazovaniye v organizme, Kiyev. Nauk. dumka, 1964, 230-232

TOPIC TAGS: plant, chlorella, oxygen exchange, oxidase, photosynthesis, bioenergetics

TRANSLATION: The basic differentiating characteristics of bioenergetics in plant organisms, particularly chlorella, are briefly indicated. Polyphenoloxidase and cytochromoxidase are not found in chlorella; the possibility of a relatively simple transfer of hydrogen from diphosphopyridine-nucleotide reduced to O_2 is proven. A hypothesis is stated that in photosynthetic processes the "tight spot" is not the determination of energy, but its utilization and transmission.

Card 1/2

L 20790-65
ACCESSION NR: AR4046198

Numerical data are not given.

SUB CODE: LS ENCL: 00

Card 2/2

BR

ACCESSION NR: AP4012592 S/0021/64/000/002/0238/0241

AUTHOR: Eynor, L. O.; Tupik, N. D.; Kolesny*kov, P. O.

TITLE: Peroxidase of Chlorella

SOURCE: AN UkrRSR. Dopovidi, no. 2, 1964, 238-241

TOPIC TAGS: Chlorella, algae, green algae, enzyme, peroxidase, peroxidase oxidation, ascorbic acid, pyrogallol

ABSTRACT: The present work continues earlier investigations of the enzymes of Chlorella. Peroxidase was detected and readily extracted from acetone preparations of Chlorella by a phosphate buffer. Ascorbic acid is possibly the natural substrate of peroxidase and the latter is active in a wide range of pH values when ascorbic acid is used for that purpose, but peroxidase cannot be detected in the acid pH region when pyrogallol is used to determine it. This indicates a peculiarity, not explained, of peroxidase oxidation in Chlorella cells. Orig. art. has 3 tables.

Card 1/2

ACCESSION NR: AP4012592

ASSOCIATION: Insty*tut botaniky* AN UkrRSR (Institute of Botany, AN UkrRSR); Insty*tut biokhimiyi AN SRSR (Institute of Biochemistry, AN SSSR)

SUBMITTED: 17Jan63 DATE ACQ: 03Mar64 ENCL: 00

SUB CODE: AM NO REF SOV: 007 OTHER: 000

Card 2/2

VOLOVIK, O.I. [Volovyk, O.H.]; EYNOR, L.O.

Effect of simazine and atrazine on the enzymatic transformation of cytochrome C in plants. Ukr. bot. zhur. 21 no.6:10-17 '64. (MIRA 18:2)

1. Otdel fiziologii Instituta botaniki AN UkrSSR.

KOLESNIKOV, P.A.; EYNOR, L.O.

Ascorbic acid in oxidative metabolism in Chlorella. Biokhimiia 29 no.3: 402-407 My-Je '64. (MIRA 18:4)

1. Institut biokhimii imeni Bakha AN SSSR, Moskva i Institut botaniki AN UkrSSR, Kiyev.

EYSSELT, M.

Preparation and control of the labelling of o-iodohippuric acid for diagnostic purposes in nuclear medicine. Cesk. radiol. 18 no.5:311--317 S '64.

1. Katedra radiologie a nuklearni mediciny lekarske fakulty University J.E. Purkyne v Brne, (vedouci prof. dr. J. Holy, DrSc.).

1ST AND 2ND ORDERS

PROCESSES AND PROPERTIES INDEX

3RD AND 4TH ORDERS

e

[illegible] tundra. O. L. Binor. *Compt. rend. acad. sci. U.R.S.S.* 54, 343-45 (1946); —Geologi-
abstracted in *Chem. Zentr.*, 1947, I [11/12] 502. One analysis (from the Kara river) is
cal data are given. 0.85 CaO, 2.88 MgO,
54.46 SiO_2, 15.52 Al_2O_3, 15.68 Fe_2O_3, M.Ha.
2.22 K_2O + Na_2O, and 0.80% H_2O.

ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION

MIKLUKHO-MAKLAY, A. D. and BYKOVA, O. L.

"The Fauna of Foraminifern Permian of the Region Beyond the Caucasus," Dok. AN, 58, No. 7, 1947

MIKLUKHO-MAKLAY, A. D., & EYER, O. L.

"The Fauna of Foraminifera Permian of the Region Beyond the Caucasus," Dok. AN, 58, No. 7, 1948

EYNOR, O. L.

Jul 48

USSR/Geology
Stratification
Fauna

"Stratigraphy of the Carboniferous Layer of Chernyshev," O. L. Eynor, 3 pp

"Dok Ak Nauk SSSR" Vol LXI, No 1

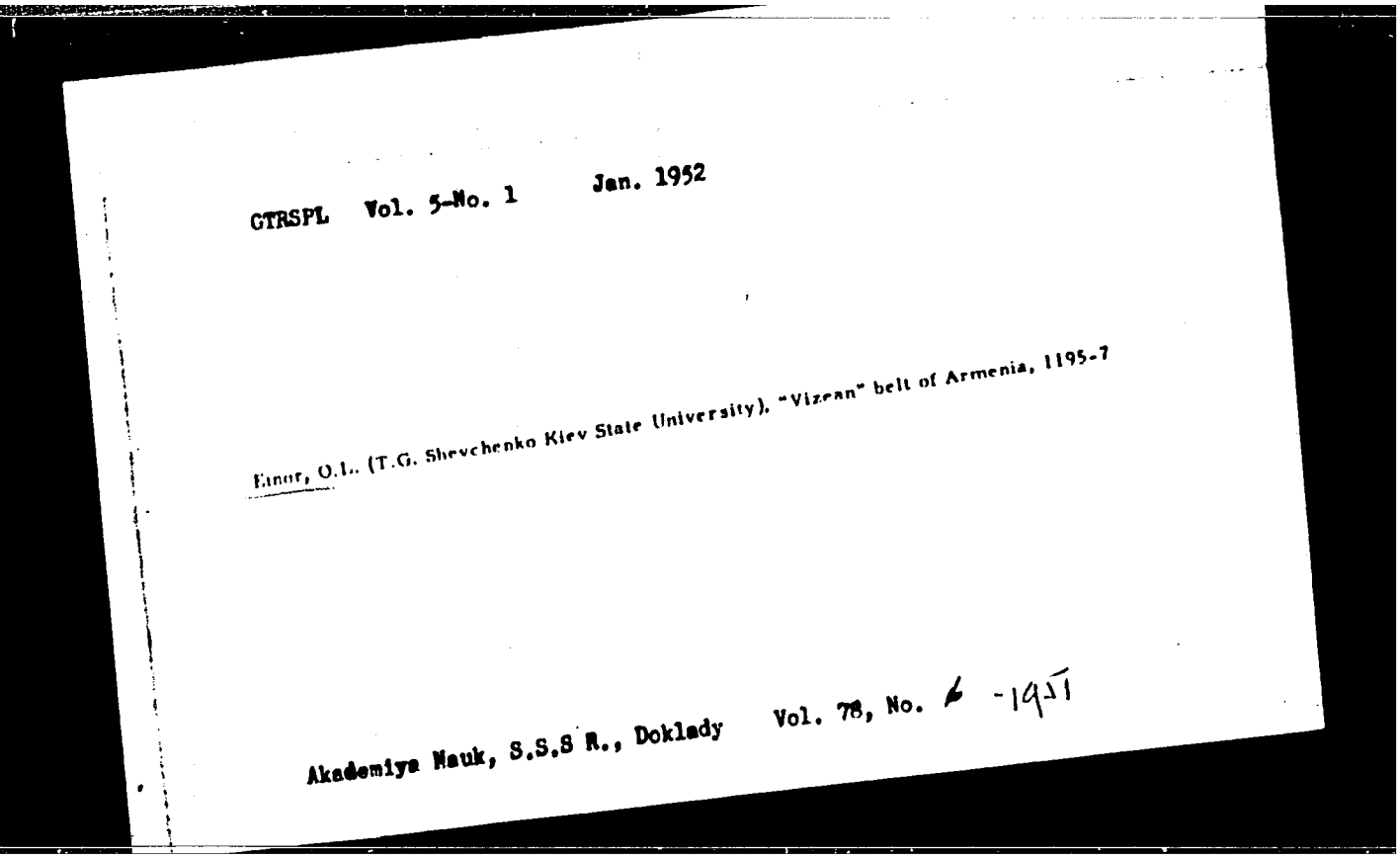
Eynov conducted investigations between the Shar' and Pym-Va-Shar Ruvers. He has established all strata of Lower Carboniferous Age, and also its Middle and Upper divisions. Fauna of each stratum is listed. Submitted 27 Apr 1948.

8/49T80

CTASPL Vol. 5 No. 1 Jan. 1952

Eippr, O. L. (Shevchenko Kiev State University), The stratigraphy of the Permian of Transcaucasia, 997-9

Akademiya Nauk, S.S.S R., Doklady Vol. 78, No. 5 - 1951



GTRSPL Vol. 5-No. 1 Jan. 1952

Einor, O.L. (T.G. Shevchenko Kiev State University). "Vizean" belt of Armenia, 1195-7

Akademiya Nauk, S.S.S R., Doklady Vol. 78, No. 6 -1951

Jul/Aug 53

EYMOR, C. L.

USSR/Geology - Carboniferous

"The Middle Carboniferous in Dzhungaria Ala-Tau," O. L. Eymor

Iz Ak Nauk SSSR, Ser Geol, No 4, pp 119-124

States that the stratigraphy of the Upper Paleozoic of Dzhungarskiy Ala-Tau is still not well developed. Diagram shows the cross section of a layer over 6[illegible]m thick. States that one of the better cross sections of the Upper Paleozoic which contains a very rich complex of fauna is intersected by the Maryn and Dzhamman-Bulak rivers along the southern slope of the range. Recent studies by I.I. Gorskiy and I.L. Timofeyeva reveal the same fauna for the Upper Carboniferous.

60248

BYNOR, O.L.

Stratigraphy of the Upper Paleozoic of the Kalbinskiy Range (eastern Kazakhstan). Izv.AN SSSR, Ser.geol. no.6:109-117 N-D '53. (MLRA 7:1)
(Kalbinskiy range--Geology, Stratigraphic) (Geology, Stratigraphic--Kalbinskiy range)

EYNOR, O.L.

Geological explorations in the Southern Ural Mountains. (MLRA 9:10)
Nauk.zap.Kiev.un. 12 no.4:37-48 '53.

(Ural Mountains--Geology, Stratigraphic)

EYNOR, O.L.

[redacted]

Materials of a meeting in the All-Union Paleontological Society on the problems of the limits of the lower and middle Carboniferous. Ezhegod.Vses.paleont.ob-va 14:264-272 '53. (MLRA 8:3)
(Geology, Stratigraphic)

EYNOR, O.Ia.

New data on the stratigraphy of the middle Carboniferous of southern Fergana. Geol.sbor.[Lvov] no.1:180-190 '54. (MLRA 10:1)

1. Gosuniversitet imeni T.G. Shevchenko, Kiyev.
(Fergana--Paleontology, Stratigraphic)

KYNOR, O.L.

Conference on the problem concerning the extent of the Namur series and its position in the Carboniferous system. Biul.MOIP.Otd.geol. 30 no.2:115-116 Mr-Ap '55. (MLRA 8:8)
(Geology, Stratigraphic)

EYNOR, O.L.

Limits of the lower and middle Carboniferous and the problem of the Namurian stage. Biul.MOIP. Otd.geol.30 no.4:108-109 Jl-Ag'55. (Geology, Stratigraphic) (MLRA 8:12)

EYNOR, O.L.

Some problems of paleontological systematics vital to biostratigraphy.
Biul.MOIP.Otd.geol. 30 no.6:3-18 N-D '55. (MIRA 9:4)
(Paleontology)

15-57-12-16776

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 12, pp 10-11 (USSR)

AUTHOR: Eynor, O. L.

TITLE: Data on the Stratigraphy of the Middle Carboniferous of the Kizel and Chusovoy Regions (Materialy po stratigrafii srednego karbona Kizelovskogo i Chusovskogo rayonov)

PERIODICAL: Tr. Vses. neft. n.-i. geol. - razved. in-ta, 1955, Nr 90, pp 281-330

ABSTRACT: Detailed stratigraphic observations and studies of the foraminifers (L. P. Grozdilova and G. D. Kireyeva), corals (G. S. Porfir'yev), and brachiopods (O. L. Eynor) have permitted the author to subdivide the Bashkirskiy series into four formations and to find grounds for preserving the term Mart'yanova series as a local sequence of the Vereya horizons and of part

Card 1/3

Data on the Stratigraphy of the Middle Carboniferous (Cont.)

(or all) of the Kashira horizons. Formation I of the Bashkirskiy series is 34 m to 42.7 m thick and contains Archaediscus timanicus Reitl., A. borealis Reitl., Eostaffella postmosquensis Kir., E. mixta Raus, and others. (Pseudostafella, Ozawainella, and Novella are not present; of the brachiopods Chonetes carboniferus Keys, Linoproductus neffedievi Vern., Marginifera confina Einor, M. prolixa Rot., and Choristites pseudobisulcatus Frcks. and Rot.; and of the corals Fischerina stuckenbergi Dobr. Formation II is 38.5 m to 45 m thick and is characterized by Pseudostaffela (10 to 13 forms), with a predominance of P. antiqua Dutk and P. compressa Raus., and Ozawainella, by the disappearance of all Lower Carboniferous brachiopods, and by the appearance of Orthotetes regularis Waag., Productus (Linoproductus) simensis Tschern., P. (Dictyoclostus) grunewaldti Chao (not Krotow), P. (D.) neoinflatus Lich., and others. Formation III is 11 m to 41 m thick and is characterized by Psudostaffella cf. gorskyi Dutk., Profusulinella staffellaeformis Kir., Schubertella obscura var. mosquensis Raus. and the brachiopods Choristites

Data on the Stratigraphy of the Middle Carboniferous (Cont.)

yanghukouensis Chao subsp. 1, Sh. (sic! C. ?) cf. baskiricus Semich., Productus pseudoprattenianus Semich. var. equalicosta Einor, Marginifera uralica Tschern., and others. Formation IV is 10 m to 30 m thick and distinguished by Ozawainella pararhomboidalis Man., Seminovella elegantula Raus., S. aperta Grozd. and Leb., and others, and of the brachiopods, Meekella eximia Eichw., Productus ovalis Ivan., Choristites, and Chaetetes rossicus Sok. The formations of the Bashkirskiy series are compared with different regions /Gornaya Bashkiriya, Shartymka, the Donets basseyn (Basin), and others/. The author speaks against preserving the term Namurian series in the stratigraphic scale of the USSR. He gives a complete list of formations and individual exposures, with bed-by-bed descriptions of the exposures.

Card 3/3

D. M. Rauzer-Chernousova

EYNOR, O.L.

Stratigraphy of the Vise stage in Gornaia Bashkiria. Dokl. AN SSSR 103 no.4:689-692 Ag'55. (MLRA 8:11)
(Bashkiria--Geology, Stratigraphic)

BYKOV, O.L.

The Bashkir stratum in the Bashkir mountains. Dokl.AN SSSR 104 no.1:130-133 S '55. (MLRA 9:2)

1.Kiyevskiy gosudarstvennyy universitet imeni T.G.Shevchenko. Predstavlene akademikom D.B.Nalivkinym.
(Bashkiria--Geology, Stratigraphic)

EYNOR, O.L.

Tectonic position of the Donets Basin. Nauk. zap. Kyiv. un. 15 no.2:7-21 '56. (MIRA 11:7)
(Donets Basin--Geology, Structural)

EYNOR, O.L.

A.N. Krishtofovich as a geologist; obituary. Geol. sbor. [Lvov] no.4:380-386 '57. (MIRA 13:2)

1.Kiyevskiy gosuniversitet im. T.G. Shevchenko.
(Krishtafovich, Afrikan Nikolaevich, 1885-1956)

EYNOR, O.L.

Carboniferous brachiopods from the western slope of the central Urals. Ezhegod. Vses. paleont. ob.-va 16:142-161 '57. (MIRA 11:4)
(Ural Mountains--Brachiopoda, Fossil)

EYMOR, Ol'gard Leonardovich; SEMIKHATOVA, S.V., prof., red.; DAYEV, G.A., vedushchiy red.; GENNAD'YEVA, I.M., tekhn.red.

[Studies on the stratigraphy of Carboniferous deposits of the eastern borderland of the Volga-Ural petroleum province (mountain region of Bashkiria)] Issledovaniia po stratigrafii karbona vostochnoi okrainy Uralo-Volzhskoi neftenosnoi oblasti (Gornaia Bashkiriia). Pod red. S.V.Semikhatovoi. Leningrad, Gos.nauchno-tekhn.izd-vo neft. i gorno-toplivnoi lit-ry, Leningr. otd-nie, 1958. 193 p., maps. (MIRA 12:2)
(Bashkiria--Geology, Stratigraphic)

EYNOR, O.L.

Correlation and age of principal upper Paleozoic profiles of the Pechora and Kuznetsk Basins. Sov. geol. 1 no.1:25-39 Ja '58. (MIRA 11:4)

1. Kiyevskiy gosudarstvennyy universitet.
(Pechora Basin--Geology, Stratigraphic)
(Kuznetsk Basin--Geology, Stratigraphic)

EYNOR, O.L.

Principal characteristics of the development of the Russian Platform.
Geol. sbor. [Lvov] no.5/6:161-177 '58. (MIRA 12:10)

1.Gosuniversitet imeni T.G. Shevchenko, Kiyev.
(Russian Platform--Geology, Structural)

EYNOR, Ol'gerd Leonardovich; DUMANSKAYA, N.N., red.; OKOPNAYA, Ye.D., tekhn.red.

[Fundamentals of the geology of the U.S.S.R.] Osnovy geologii SSSR. Kiev, Izd-vo Kievskogo univ. Pt.1. 1960. 335 p. (MIRA 14:4)

(Geology)

EYNOR, Ol'gerd Leonardovich

Osnovy geologii SSSR. Kiyev, Izd-vo Kiyevskogo Universiteta, 1960-
v. illus., diagrs., graphs, maps, tables.
Includes bibliographies.

EYNOR, O.L.; VDOVENKO, M.V.

Stratigraphy of the Lower Carboniferous of the Beleuty basin in central Kazakhstan. Sbor.nauch.rab.Kiev.un. no.1:35-46 '63. (MIRA 18:11)

EYNOR, O.L.; SALTOVSKAYA, V.D.

Stratigraphy of the Carboniferous of the Gissar Range.
Sbor.nauch.rab.Kiev.un. no.1:67-78 '63.
(MIRA 18:11)

EYNOR, O.L.

Problems of biogeography in the paleogeographical atlas of the U.S.S.R. Metod. paleogeog. issl. no.1:192-206 '64.

(MIRA 18:6)

EYNOR, Ol'gerd Leonardovich; MIRONETS, Ye.M., red.

[Fundamentals of the geology of the U.S.S.R.] Osnovy geologii SSSR. Kiev, Izd-vo Kievskogo univ. Pt.2. 1964. 333 p. (MIRA 17:6)

EYNOR, O.L.

Problems of paleobiogeography and paleontology in the atlas of the lithopaleogeographical maps of the U.S.S.R. Sov. geol. 8 no.1:132-137 Ja '65. (MIRA 18:3)

1. Kiyevskiy gosudarstvennyy universitet.

EYNOR, O.L.; BEL'GOVSKIY, G.L.; SMIRNOV, G.A.

Basic characteristics of the geological development and paleogeography of the U.S.S.R. in the Carboniferous. Sov. geol. 8 no.8:32-44 Ag '65. (MIRA 18:10)

1. Kiyevskiy gosudarstvennyy universitet; Vsesoyuznyy nauchno-issledovatel'skiy geologicheskiy institut i Gorno-geologicheskiy institut Ural'skogo filiala AN SSSR.

SOLOV'YEV, V.A.; EYNOR, O.L.; MURZAYEV, P.M.

Reviews and discussions. Izv. AN SSSR. Ser. geol. 30 no.6: 118-126 Je '65. (MIRA 18:6)

1. Institut geologii i geofiziki Sibirskogo otdeleniya AN SSSR, Novosibirsk (for Solov'yev). 2. Kiyevskiy gosudarstvennyy universitet, Kiyev (for Eynor).

EYNSHTEYN, A.

Causes of meander formation in river beds and Baer's Law. Usp.fiz. nauk. 59 no.1:185-188 My '56. (MLRA 9:12)
(Baer, Karl Ernst von, 1792-1876) (Rivers)

AUTHOR: Eypre, T. F., 30-12-16/19

TITLE: Working Experience of the Tiyrikoya Hydrometeorological Lake Station (Opyt raboty ozernoy gidrometeorologicheskoy stantsii Tiyrikoya.)

PERIODICAL: Meteorologiya i Gidrologiya, 1957, Nr 12, pp. 40-43 (USSR)

ABSTRACT: In 1949 this station was established on Lake Peipsi. The following politico-economic problems are in connection with this Lake: The establishement of the Peipsi-Baltic waterway, amelioration of the large swampy ground-surfaces lying at the lake, and the fishing. It concerns here a lake well flown through. The inlet to the lake is investigated by 14 hydrological posts including about 73% of the water-collecting-surface.
The observations of fluctuations of the water-level of the lake and the coast observations on the water temperature, ice conditions and the arising of the motion of sea are carried out by the 12 hydrological posts. During the time of from 1936 to 1952 352 roadstead departues, 58 hydrological cross sections in the main station and 49 cross sections in the additional ponding stations were carried out. According to the plan of the division of the water-evaporation-observation-points in the district of the USSR, in 1952 at the hydromet-station Tiyrikoya observations of evaporations were carried out on a swimming observation-point.

Card 1/2

Working Experience of th **Tiyrikoya Hydrometeorological Lake Station.** . 56-12-16/19

1951-1953 so-called gradient observations of temperature and air moisture, and wind velocity were carried out at the station. These comprehensive data were delivered over to the Hydrometeorological State Institute for the purpose of further treatment and scientific informations. During the time of from 1953-1956 special works (by order of and according to the program of this institute) for the purpose of investigations of the ice- and temperature conditions on the Lake of Pleskau were carried out at the station. The radiation-measurement observations, which also have been established at the station in 1955, furthermore, may be used on occasion of the computation of evaporations according to the method of the heat supply.There are 3 figures.

AVAILABLE: Library of Congress

1. Meteorology 2. Inland waterways-USSR

Card 2/2

BESOVTSEVA, A.G.; SHIRNOV, A.G.; MAANVERE, E.; LILLEMAA,A., kand. sel'khoz. nauk; PIKHLASTE, L.K.[Pihlaste, L.]; PROKHOROVA, Z.P.; MARTIN, I.; KUL'BIN, V.P.; ISAYEVA, Z.I.; EYPRE, T.F.[Eipre, T.]; RODINA, N.V.; SUBBOTINA, V.N.; ZHDANOVA, L.P., red ; BRAYNINA, M.I., tekhn. red.

[Agriclimatological manual for the Estonian S.S.R.] Agroklimaticheskii spravochnik po Estonskoi SSR. Leningrad, Gidrometeoizdat, 1960. 197 p. (MIRA 17:1)

1. Estonian S.S.R. Upravleniye gidrometeorologicheskoy sluzhby. 2. Estonskiy nauchno-issledovatel'skiy institut zemledeliya i melioratsii (for Lillemaa). 3. Glavnyy agronom Upravleniya sadovodstva i pchelovodstva Ministerstva sel'skogo khozyaystva Estonskoy SSR (for Kul'bin). (Estonia--Crops and climate)

EYRING, L.V., inzh. (Kirovakan)

Using the purified waste waters of gold-extraction plants.
Vod. i san. tekh. no.2:4-5 F '65. (MIRA 18:4)

EYRISH, M.V.

Sorption of cations and water in bentonite clays. Part 3: Clay, a colloidal electrolyte. Izv.vys.ucheb.zav.; khim.i khim.tekh. 3 no.6: 1022-1026 '60. (MIRA 14:4)

1. Kazakhskiy gosudarstvennyy universitet imeni S.M.Kirova, kafedra fizicheskoy i kolloidnoy khimii.
(Bentonite) (Sorption)

EYRISH, M.V.

Exchange acidity of aluminosilicate catalysts. Part 1: Exchange acidity of aluminosilicate suspensions. Izv.vys.ucheb.zav.; khim.i khim.tekh. 4 no.6:949-954 '61. (MIRA 15:3)

1. Kazakhskiy gosudarstvennyy universitet imeni Kirova, kafedra fizicheskoy i kolloidnoy khimii.
(Aluminosilicates) (Catalysis) (Conductometric analysis)

SYROMYATNIKOV, N.G.; EYRISH, M.V.; MUKASHEV, F.A.; KAPATSINSKAYA, L.A.; DEMENT'YEV, V.S.

Determination of the isotopic composition of thorium in natural formations. Radiokhimiia 5 no.2:164-170 '63. (MIRA 16:10)

GLAZACHEVA, L.I.; SELYANKINA, V.V.; KURGANOVA, N.M.; GRIGOROVICH, S.I.; POPOVA, L.A.; GRIGOR'YEVA, F.P.; EYPRE, T.F.; VAYTSMAN, A.I., red.; BRAYNINA, M.I., tekhn. red.

[Hydrological yearbook] Gidrologicheskii ezhegodnik. Leningrad, Gidrometeor. izd-vo. 1957. Vol.1. [Basin of the Baltic Sea] Bassein moria. Nos.4-6. [Basin of the Western Dvina River and basins of rivers extending west and south of it as far as the state frontier] Bassein r.Zapadnoi Dviny i basseiny rek k zapadu i iugu do gosudarstvennoi granitsy. Pod red. L.I.Glazachevoi. 1961. 388 p. (MIRA 14:9)
(Baltic Sea region—Hydrology) (Kama Valley—Hydrology)

POPOVA, L.A., inzh.; ANTIPINA, V.I.; GRAKHOV, A.N., starshiy inzh.; PERSHINA, M.P., tekhn.; TEREN'T'YEVA, K.A., starshiy tekhn.; ZARINA, Ye.S.; TUULYA-METS, Kh.Yu., inzh.; MERILA, L.A., starshiy inzh.; KUZNETSOV, I.V., red.; EYPRE, T.F., red.; SVITINA, A.A., red.; MOISEYEV, I.N., red.; FLAUM, M.Ya., tekhn. red.

[Hydrological yearbook] Gidrologicheskii ezhegodnik. Leningrad, Gidrometeor. izd-vo. 1957. Vol.1. [Basin of the Baltic Sea] Bassein Baltiiskogo moria. Nos.0-3. [Basins of the Gulf of Finland and the Gulf of Riga from the Russian-Finnish frontier to the northern watershed of the Salaca River] Basseiny Finskogo i Rizhskogo zalivov ot gosudarstvennoi granitsy s Finliandiei do severnogo vodorazdela r.Salatsa. Pod red. I.V.Kuznetsova i T.F.Eipre. 1961. 460 p. (MIRA 14:9)
(Baltic Sea region--Hydrology) (Kama Valley--Hydrology)

ASHASTIN, R., kand.tekhn.nauk; KHACHATRYAN, T., inzh.; VDOVETS, A., inzh.; PERLOV, Ye., inzh.; EYRING, E., inzh.

Using the method of thermal pyrolysis of casinghead gasoline for the simultaneous production of acetylene and ethylene. Prom.Arm. 5 no.4:50-52 Ap '62. (MIRA 15:5)

1. ArmNIIKHIMPROYEKT.
(Armenia--Natural gas) (Acetylene) (Ethylene)

EYRISH, L.V.

New data on the Pre-Cambrian and Paleozoic in the southern part of the Lesser Khingan Mountains. Sov. geol. 3 no.3:9-16 Mr '60. (MIRA 13:11)

1. Dal'nevostochnoye geologicheskoye upravleniye.
(Khingan Mountains--Geology)

MYRISH, M.V.

Studying the soprtion of cations and water in bentonites. Part 1: Use of electrometric titration methods in the study of sorption of cations. Izv.vys.ucheb.zav.; khim.i khim.tekh. 2 no.6: 876-880 '59. (MIRA 13:4)

1. Kazakhskiy gosudarstvennyy universitet imeni S.M.Kirova. Kafedra fizicheskoy i kolloidnoy khimii.
(Bentonite) (Ion Exchange) (Electrochemical analysis)

EYRISH, M.V.

Investigating the process of sorption of cations and water in bentonite clays. Part 2: Two fractions of sorbed cations. Izv.vys. ucheb.zav.;khim.i khim.tekh. 3 no.4:657-662 '60. (MIRA 13:9)

1. Kazakhskiy gosudarstvennyy universitet im. S.M. Kirova, kafedra fizicheskoy i kolloidnoy khimii.
(Bentonite) (Cations) (Sorption)

EYRISH, M.V.

Investigating processes of sorption of cations and water in bentonite clays. Part 5: Study of water sorption by the dynamic weighing method during heating. Izv.vys.ucheb.zav; khim.i khim. tekh. 4 no.5:775-780 '61. (MIRA 14:11)

1. Kazakhskiy gosudarstvennyy universitet imeni Kirova, kafedra fizicheskoy i kolloidnoy khimii.
(Sorption) (Bentonite)

EYRISH, M.V.

Sorption of cations and water in bentonite clays. Part 4: Sorption properties and microstructure of montmorillonite. Izv. vys.ucheb.zav.; khim.i khim.tekh. 4 no.1:64-69 '61. (MIRA 14:6)

1. Kazakhskiy gosudarstvennyy universitet imeni S.M.Kirova, kafedra fizicheskoy i kolloidnoy khimii.
(Montmorillonite) (Sorption)

L 21342-65 EWT(m)/EWP(j)/T Pa-4 RWH/RM

ACCESSION NR: AT5001013 S/2850/64/011/000/0112/0121

AUTHOR: Eyrish, Z.N., Eyrish, M.V. B+1

TITLE: The effect of the nature of the counterion on the sorption of water by ion exchange resins

SOURCE: AN KazSSR. Institut khimicheskikh nauk. Trudy, v. 11, 1964. Sintez i issledovaniye vysokomolekulyarnykh soyedineniy (Synthesis and research of high-molecular compounds), 112-121

TOPIC TAGS: ion exchange resin, water absorption, counterion, resin dehydration

ABSTRACT: Experiments on dehydration of cation- and anion-exchange resins proved that water is retained by the resin in relatively stable and unstable forms, and that the absolute and relative amounts of water retained in the stable and unstable form depend on the relative humidity at which the specimens are prepared, the ionic form of the resin, and the formation of hydrate-ionic surface layers as assumed in published theories for clays and some types of protein. The H^+, Li^+, Na^+, K^+, Ag^+, Mg^{2+}, Ca^{2+}, Ba^{2+}, Cu^{2+}, Co^{2+}, Pb^{2+} Al^{3+}, and Th^{4+} forms of the cation-exchangers KU-2, SBS-1, and SBS-3, and the OH^-, Cl^-, and SO_4^{2-} modifications of the anion-exchange resin AV-17 were dried at 0.001-1.0%

Card 1/2

L 21342-65

ACCESSION NR: AT5091013

relative humidity and dehydrated at temperatures up to 400C. Dehydration of relatively stably bound or "coordinated" water started at 80-120C, and the amount of such water increased with the relative humidity maintained during preparation. The effect of counter-ions on the retention and desorption of water changed with temperature and with the conditions of the preliminary drying process. For samples prepared at less than 0.05% relative humidity which contain only stably bound water, the number of coordinated water molecules increases with an increase in the ionic charge and decrease in the ionic radius, i.e. with increasing density of the electric charge of the ion. Orig. art. has: 4 figures and 1 table.

ASSOCIATION: Institut khimicheskikh nauk, Akademiya nauk Kazakhskoy SSR (Institute of Chemical Sciences, Academy of Sciences of the Kazakh SSR)

SUBMITTED: 00 ENCL: 00 SUB CODE: MT, GC

NO REF SOV: 009 OTHER: 003

Card 2/2

TAZHIBAYEVA, P.T.; EYRISH, M.V.; SAFARGALIYEV, G.

Role of organic carbon in the ore formation of the Dzhezkazgan deposit. Izv. AN Kazakh. SSR. Ser. geol. 21 no.4:91-96 Jl-Ag '64. (MIRA 17:11)

1. Institut geologicheskikh nauk AN KazSSR imeni Satpayeva, Alma-Ata.

EYRISH, M.V.

Nature of the sorption state of cations and water in montmorillonite. Koll. zhur. 26 no.5:633-639 S-O '64.
(MIRA 17:10)

1. Institut geologicheskikh nauk imeni Satpayeva AN KazSSR, Alma-Ata.

L 21342-65 EWT(m)/EWP(j)/T Pc-4 RWH/RM

ACCESSION NR: AT5001013 S/2850/64/011/000/0112/0121

AUTHOR: Eyrish, Z.N., Eyrish, M.V.

B+1

TITLE: The effect of the nature of the counterion on the sorption of water by ion exchange resins

SOURCE: AN KazSSR. Institut khimicheskikh nauk. Trudy, v. 11, 1964. Sintez i issledovaniye vysokomolekulyarnykh soyedineniy (Synthesis and research of high-molecular compounds), 112-121

TOPIC TAGS: ion exchange resin, water absorption, counterion, resin dehydration

ABSTRACT: Experiments on dehydration of cation- and anion-exchange resins proved that water is retained by the resin in relatively stable and unstable forms, and that the absolute and relative amounts of water retained in the stable and unstable form depend on the relative humidity at which the specimens are prepared, the ionic form of the resin, and the formation of hydrate-ionic surface layers as assumed in published theories for clays and some types of protein. The H^+, Li^+, Na^+, K^+, Ag^+, Mg^{2+}, Ca^{2+}, Ba^{2+}, Cu^{2+}, Co^{2+}, Pb^{2+} Al^{3+}, and Th^{4+} forms of the cation-exchangers KU-2, SBS-1, and SBS-3, and the OH^-, Cl^-, and SO_4^{2-} modifications of the anion-exchange resin AV-17 were dried at 0.001-1.0%

Card 1/2

L 21342-65

ACCESSION NR: AT5001013

relative humidity and dehydrated at temperatures up to 400C. Dehydration of relatively stably bound or "coordinated" water started at 80-120C, and the amount of such water increased with the relative humidity maintained during preparation. The effect of counterions on the retention and desorption of water changed with temperature and with the conditions of the preliminary drying process. For samples prepared at less than 0.05% relative humidity which contain only stably bound water, the number of coordinated water molecules increases with an increase in the ionic charge and decrease in the ionic radius, i.e. with increasing density of the electric charge of the ion. Orig. art. has: 4 figures and 1 table.

ASSOCIATION: Institut khimicheskikh nauk, Akademiya nauk Kazakhskoy SSR (Institute of Chemical Sciences, Academy of Sciences of the Kazakh SSR)

SUBMITTED: 00 ENCL: 00 SUB CODE: MT, GC

NO REF SOV: 009 OTHER: 003

Card 2/2

FILIPINSKY, M.; DOHNALEK, J.; EYSELT, M.

Utilization of basic minerals in cariogenic and anticariogenic diet. Cesk. stomat. 65 no.4:244-249 Jl '65.

1. I. stomatologicka katedra (vedouci prof. dr. M. Filipinsky) a radiologicka katedra (vedouci prof. dr. J. Holy, DrSc.) lekarske fakulty University J.E. Purkyne v Brne.

EYSERT, V.R.

Automating the die stamping and assembly of magnetic systems for low-voltage electric equipment. [Nauch. trudy] ENIKMASha (MIRA 18:6) 11:143-150 '65.

EYSHINSKIY, G.

Better and more productive. Prom.koop. 14 no.2:26 F '60.
(MIRA 13:5)

1. Tekhnoruk arteli "Novyy byt," g.Dnepropetrovsk.
(Dnepropetrovsk--Cleaning and dyeing industry)

EYSHINSKIY, R.V.

5(4E2c)

The Initial Susceptibility of Ferromag[illegible] [illegible] Highly Dispersed Inclusions [illegible]
[illegible] 535 [In Russian]. A letter [illegible]
[illegible] substance [illegible]
[illegible] by grain boundar[illegible]
[illegible] distinguish [illegible]
[illegible] anomalies [illegible]
[illegible] E. B.

EYSHINSKIY, Yu.I.; LAKUSHKIN, N.D.

"Let's regulate quality control of welded joints." Stroi. truboprov. 7 no.1:21 Ja '62. (MIRA 16:7)

1. Direktor predpriyatiya Rostovenergoremont (for Eyshinskiy).
2. Shef-inzhener po svarke predpriyatiya Rostovenergoremont (for Lakushkin)

(Pipe—Welding)

EYSHVIDIS, I.N.

Pharmacy in the Lithuanian S.S.R. for the last 20 years. Apt. delo 9 no. 4:6-10 Jl-Ag '60. (MIRA 13:8)

1. Nachal'nik Glavnogo aptechnogo upravleniya Ministerstva zdravookhraneniya Litovskoy SSR.
(LITHUANIA--PHARMACY)

EYSMAN, A.A.

VINBERG, A.I. and EYSMAN, A.A.

VINBERG, A.I. and EISMAN, A.A. *Fototelegrafiya i zvukopis' v kriminalistike (Phototelegraphy and Sound Writing in Criminology) 1946. Not in LC

HV5
927.64
.U5

EYSMAN, A.A.

USSR/Engineering - Optical instruments

Card 1/1 : Pub. 86 - 9/40

Authors : Draganov, K. I., and Eysman, A. A.

Title : Progress in Soviet microscope construction

Periodical : Priroda 43/4, 69-70, Apr 1954

Abstract : The manufacture of microscopes and parts is called one of the youngest industries in the Soviet Union, since until the Revolution only 8 types of microscopes were manufactured with 11 types of objectives; whereas, at present, 28 types of microscopes are produced with 120 types of objectives. The smallest diameter of objects visible through recent optical microscopes being 0.165 microns. A model of an electron microscope, the EM-3, has also been developed, which magnifies 100,000 times.

Institution : .....

Submitted : .....

SELIVANOV, N.A.; EYSMAN, A.A.

In the service of criminal investigation. Priroda 50 no.6:69-73 Je '61. (MIRA 14:5)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut kriminalistiki, Moskva.
(Criminal investigation)

PARAMONOV,V.P., arkhitektor; KARTASHEV,K.I., inzhener; EYSMAN,G.Ya., inzhener

Plans for apartment houses designed by GIPROTIS. Rats. i izobr. predl. v stroi. no.102:10-14 '55. (MIRA 8:10)
(Buildings, Prefabricated)

SOKOLOV, L.K., arkhitektor; EYSMAN, G.Ya., inzh.

Standard units for workers' service buildings. Prom.stroi. 37 no.10:13-18 O '59. (MIRA 13:2)

1. Gosudarstvennyy institut tipovogo proyektirovaniya i tekhnicheskikh issledovaniy (for Eysman).
(Factories--Design and construction)

OSTROVSKIY, M.Ye., arkhitektor; PARAMONOV, V.P., arkhitektor; YUSOV, S.A., arkhitektor; [redacted], G.Ya., inzh.

Standardization of secondary and auxiliary buildings and structures in all branches of industry. Prom.stroi. 38 no.6:6-13 '60. (MIRA 13:7)
(Factories—Design and construction)

Eysmond, M.V.

TSIGLER, V.D.; KAMINSKIY, V.K.; KUSHNERIK, N.I.; PANKRATOV, D.I.; LARENKOV, A.P.; EYSMOND, M.V.

Redesigning certain elements of low tonnage gas chamber kilns for burning dinas bricks. Ogneupory 21 no.3:107-114 '56. (MLRA 9:8)

1. Khar'kovskiy institut ogneuporov (for TSigler). 2. Krasnogorovskiy ogneupornyy zavod (for Kaminskiy, Kushnerik, Pankratov, Larenkov, Eysmond).

(Firebricks) (Kilns)

L 17618-65 EWT(m)/EWA(d)/EWP(t)/EWP(b) WJW/JD/WB/JXT(CZ)

ACCESSION NR: AP4044119 S/0148/64/000/008/0123/0128

AUTHOR: Mints, R. I.; Gorbach, V. G.; Eysmondt, T. D.

TITLE: Kinetics of martensite formation in chromium-nickel and chromium-manganese steels under the effect of deformation

SOURCE: IVUZ. Chernaya metallurgiya, no. 8, 1964, 123-128

TOPIC TAGS: chromium nickel austenitic steel, 44Kh10g7* steel cavitation resistance, 70Kh7N8 steel cavitation resistance, chromium manganese austenitic steel, deformation induced martensitic transformation, steel cavitation resistance

ABSTRACT: The study of martensitic transformation in 70Kh7N8 and 44Kh10g7* austenitic steels has shown that while both steel types have the same M_s temperature, -20 to -60C, and form the same amount of martensite on cooling, they differ sharply in the intensity and volume of martensitic transformation under the effect of deformation. The intensity of martensite formation and the quantity of the martensite is much higher and the transformation temperature range is

Card 1/3 * Should be 44Kh10G7

wider in chromium-manganese steel than in chromium-nickel steel since the M_d point of the formula, i.e., 180-200C, is higher than that of the latter, i.e., 140C. With an increasing reduction and a decreasing deformation temperature, the quantity of martensite found in chromium-manganese steel increases much more rapidly than in chromium-nickel steel. Rolled at 200C both steels have the same hardness, but the hardness of chromium-manganese steel increases more rapidly with a decreasing temperature of deformation than the hardness of chromium-nickel steel. This can be explained by lower stability of chromium-manganese austenite in the process of plastic deformation. Under conditions of cavitation when the plastic deformation occurs in microelements, a continuous martensite layer may be formed in chromium-manganese steel, while in chromium-nickel steel a maximum deformation yields only an insignificant quantity of martensite. Orig. art. has: 6 figures.

ASSOCIATION: none

L 17618-65
ACCESSION NR: AP4044119

SUBMITTED: 28May63 ENCL: 00

SUB CODE: MM NO REF SOV: 003 OTHER: 001

Card 3/3

MALINOV, L.S., kand.tekhn.nauk; [illegible] Prinimal uchastiye:
KORYAGIN, Yu.D.

Cavitation resistance of chromium-manganese alloys.
Energomashinostroenie 11 no.11:32-36 N '65.
(MIRA 18:11)

VASIL'YEV, A.A., laureat Stalinskoy premii, inzhener, redaktor; BORODACHEV, I.P., kandidat tekhnicheskikh nauk; PRUSSAK, B.N. inzhener; UMUSOV, M.M., inzhener; EYSMONT, A.V., inzhener; YAROSHEV, D.M., kandidat tekhnicheskikh nauk; NEMIROVSKIY, E.I. inzhener, retsenzent; PETROV, G.I., inzhener, redaktor; PESTRYAKOV, A.I., inzhener, redaktor; POPOVA, S.M., tekhnicheskiy redaktor.

[Road building machinery] Doroshnostroitel'nye mashiny; spravochnik. 2-oe perer. i dop.izd. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry, 1955. 832 p. (MLRA 8:10)
(Road machinery)

URUSOV, M.M., inzh.; EYSMONT, A.V., inzh.; BUROV, N.F., inzh.; KASHCHUK, N.A., inzh.; NARTSISOVA, Ye.I., inzh.; IVANOV, A.A., inzh.; PEKISHEV, N.A., red. [deceased]; MEZ'YER, V.V., tekhn.red.

[Technological equipment for making building materials; catalog-handbook] Tekhnologicheskoe oborudovanie dlia proizvodstva stroitel'nykh materialov; katalog-spravochnik. Moskva, TSentr. biuro tekhn.informatsii Vniistroidormasha, 1959. 549 p. (MIRA 13:3)

1. Russia (1917- R.S.F.S.R.) Gosudarstvennaya planovaya komissiya. "Rosglavtiazhmashsnabsbyt." 2. TSentral'noye byuro tekhnicheskoy informatsii Vsesoyuznogo nauchno-issledovatel'skogo instituta stroitel'nogo i dorozhnogo mashinostroyeniya (TsBTI VNIIStroydormash) (for all except Pekishev, Mez'yer).
(Building materials industry--Equipment and supplies)

SMIRNOV, S.S.; MYSMONT, I.I.; GOROBETS, Ya.K.

Using vibrations in loading coke into railroad cars. Koks i khim. no.5:38-40 '60. (MIRA 13:7)

1. Bagleyskiy koksokhimicheskiy zavod.
(Coke--Transportation) (Loading and unloading)

SMIRNOV, S.S.; RYSMONT, I.I.; GONCHARENKO, I.N.; SHIMANSKIY, N.I.; DOBROV, V.P.

Substitution of vibrating screens for disk-grizzly screens in coke-assorting shops. Koks i khim. no.10:31-34 '60.
(MIRA 13:10)

1. Bagleyskiy koksokhimicheskiy zavod (for all except Dobrov).
2. Dnepropetrovskiy metallurgicheskiy institut (for Dobrov)
(Coke industry--Equipment and supplies) (Coke)

SMIRNOV, S.S.; GORBACH, V.M.; EYSMONT, I.I.

Mechanization of the stopcock control board in the heating of coke ovens. Koks i khim. no. 5:32-33 '61. (MIRA 14:4)

1. Bagleyskiy koksokhimicheskiy zavod.
(Coke ovens)

SMIRNOV, S.S.; RUDNICHENKO, V.I.; EYSMONT, I.I.

Mechanical cleaning of working platforms of coke batteries. Koks i khim. no.11:37 '61. (MIRA 15:1)

1. Bagleyskiy koksokhimicheskiy zavod.
(Coke ovens)