"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARENKO, S. A., DUBROVSKY, V. G., TROITSKAYA, V. A.

"On the Morphology of Ionospheric Disturbances Depending on the Character of Commencements of Geomagnetic Storms."

report submitted for the Intl. Conf. on Cosmic Rays and Earth Storm (IUPAP) Kyoto, Japan 4-15 Sept. 1961.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

DUBROVSKIY, V.G.; KRAMARENKO, S.A.

Some supplementary remarks about the diurnal and geographic distribution of ionospheric and magnetic-ionospheric disturbances. Geomag. i aer. 3 no.2:368-370 Mr-Ap '63. (MIRA 17:2)

1. Otdel razvedochnoy geofiziki i seysmologii AN Turkmenskoy SSR.

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"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

42163

S/203/62/002/001/014/019
I023/I223

AUTHORS: Dubrovskiy, V.G. and Kramarenko, S.A.

TITLE: On the morphology of magneto-ionospheric disturbances depending on the solar activity level and the characteristics leading to geomagnetic storms.

PERIODICAL: Geomagnetizm i Aeronomiya, v.2, no.1, 1962, 121-125

TEXT: The inter-relation of geomagnetic and ionospheric disturbances in the F2 layer is investigated. The dependence on solar activity level takes into account the sign of the fluctuations of the critical frequency $f_oF2$ and the characteristics of geomagnetic storms. Data obtained at two ionospheric stations (Moscow - medium latitude, Ashkhabad - the most southern in USSR) for different years of the solar activity cycle 1951-1960 are analysed. The data relates to two days before the commencement of a geomagnetic disturbance and to the two following days. As a main criterion of an ionospheric disturbance a minimum 20% de-

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I023/I223

On the morphology of magneto-ionospheric...

viation from the monthly sliding median of the critical frequenc
($f_oF2$) was taken.
For magnetic disturbances with a gradual commencement (GC) in Moscow the fraction of negative ionospheric disturbances is muc
higher than in Ashkhabad. For positive ionospheric disturbance
the opposite was true. The fraction of ionospheric disturbance
connected with geomagnetic storms with a sudden commencement (SC)
both in Moscow and in Ashkhabad is higher than for GC magnetic
storms. The correlation between magnetic storms and solar activity
is investigated. The clearest correlation is for SC-type magnetic
storms. Only negative ionospheric disturbances caused by SS-type
magnetic storms can be closely correlated with the 11-year cycle
of solar activity. The conclusions are: a) at medium latitudes
negative ionospheric disturbances are caused by direct action of
corpuscular streams on the upper atmosphere. b) positive iono-
spheric disturbances at medium latitudes are in most cases not

Card 2/3

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S/203/62/002/001/014/019
I023/I223

On the morphology of magneto-ionospheric...

connected with corpuscular radiation from the Sun. There are 3 figures and 1 table.

ASSOCIATION: Otdel razvedochnoy geofiziki i seysmologii Akademii nauk Turkmenskoy SSR (Section of prospecting geophysics and seismology, Academy of Sciences Turkmen SSR)

SUBMITTED: December 1, 1961

Card 3/3

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"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

S/203/62/002/004/013/018
I046/I242

AUTHORS: Dubrovskiy, V.G. and Kramarenko, S.A.

TITLE: Some regularities in the diurnal, seasonal, and latitudinal distribution of magneto-ionospheric disturbances

PERIODICAL: Geomagnetizm i aeronomiya, v.2, no.4, 1962, 737-745

TEXT: Deviations in $f_oF2$, as recorded hourly in the USSR and India from 1952 to 1953 (minimum solar activity) and from 1957 to 1959 (maximum activity), and the magnetic characteristics of these same regions were used for the analysis of the latitudinal, diurnal and seasonal distribution of magneto-ionospheric disturbances. The geomagnetic disturbance is proportional to the geomagnetic latitude of the observation point. The geomagnetic latitudes from 30 to 40° constitute the boundary zone between the middle-latitude and the equatorial distributions of the ionospheric disturbances. There are two categories of ionospheric disturbances: 1) magneto-ionospheric characterized by correlation with the geomagnetic activity

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S/203/62/002/004/013/018
I046/I242

Some regularities in the diurnal...

level and the geomagnetic latitude of the observation point, by a decrease in $\Delta f_oF2$ for all latitudes (the maximum being attained in the polar region and the minimum on the equator), and by a maximum disturbance during the equinoxes and a minimum in winter; 2) ionospheric disturbances on magnetically quiet days characterized by positive $\Delta f_oF2$ values, increased disturbance at low latitudes, seasonal independence in low latitudes and a winter maximum in high and middle latitudes. The clear positive correlation between the magneto-ionospheric disturbances and the geomagnetic activity level points to the corpuscular origin of category (1) of ionospheric disturbances. The ionospheric disturbances on magnetically quiet days [category (2)] are linked with weak corpuscular solar radiation (low-energy corpuscular streams) and with purely ionospheric processes. There are 8 figures and 1 table.

ASSOCIATION: Otdel razvedochnoy geofiziki i seysmologii AN Turkm.

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S/203/62/002/004/013/018
I046/I242

Some regularities in the diurnal...

SSR (Department of Prospecting Geophysics and Seismology, AS TurSSR)

SUBMITTED: March 13, 1962

Card 3/3

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

DUBROVSKIY, V.G.; KRAMARENKO, S.A.

Morphology of magnetic ionospheric disturbances as dependent on the solar activity level and the nature of the onset of geomagnetic storms. Geomag.i aer. 2 no.1:121-125 Ja-F '62. (MIRA 15:11)

1. Otdel razvedochnoy geofiziki i seysmologii AN Turkmenskoy SSR.
(Magnetic storms) (Ionosphere) (Solar radiation)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARENKO, S.S.

15

Ukrayins'kyy fizichnyy zhurnal, v. 8, no. 4, Apr [illegible]

A scientific conference devoted to problems of evaporation, combustion, and gas dynamics of dispersed systems was held at Odessa State University imeni I. I. Mechinikov from 1 to 6 October 1962.

Sixty-five papers were presented, 24 of which dealt with the theory and practice of production and stability of aerosols and the effect on these processes of various physicochemical factors; the other 41 were working processes in combustion chambers of various power plants. Some of the titles were "Investigating oxidation processes of high hydrogenous fuels by oxygen from compressed air," S. S. Kramarenko; "Burning of metal suspension in hydrocarbon fuels," D. I. Polishchuk, L. P. Latonina, and V. L. Yankevich; and "Experimental investigation of two-phase flow in axially-symmetrical nozzles," G. A. Komov. Included also were discussions of the methods of solving equations of dissociating gas flow in ducts and gas dynamic calculations for jet engines, G. A. Varshavskiy, E. Ya. Guber, and A. P. Kisel'ov; the formation of plane shock waves in shock tubes and passage of shock waves through a flame front, D. V. Fedoseyev, G. D. Sadamandr, and I. K. Sevast'yanova; experimental results on the flow of combustion products of a methane-oxygen mixture around cambered surfaces with diffraction of detonation waves, L. G. Gvozd'ova; the stability of a steady-state flame front S. K. Aslanov; the relationship between the flame and the diameter of a burning drop, V. O. Fedoseyev; and theoretical and experimental investigation of burning of spherical metal particles, by L. A. Klyachko. [AS]

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"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

IVANOV, V.M.; KRAMARENKO, S.S.

Problem of burning high-moisture fuels under pressure. Trudy IGI 19: 95-103 '62. (MIRA 16:4)

(Fuel) (Combustion)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

DELYAGIN, G.N.; KRAMARENKO, S.S.

New method for the high-intensity burning of peat using internal combustion. Trudy IGI 19:194-199 '62. (MIRA 16:4)
(Peat) (Combustion)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

SOV/6-58-9-18/26

AUTHOR: Kramarenko, V., Superior Technician, ~~Stereotopographer~~

TITLE: Elimination of Chinese-Ink Crumbling in Drawings (Umen'sheniye osypaniya tushi na chertezhakh)

PERIODICAL: Geodeziya i kartografiya, 1958, Nr 9, pp 72 - 72 (USSR)

ABSTRACT: This is a letter to the editor. The crumbling of Chinese ink was studied. It was found that glycerin with a small addition of potassium bichromate (Krompik) is most efficient in preventing the crumbling of Chinese ink. If colored Chinese ink is used the quantity of glycerin and of potassium bichromate should be reduced by about a factor of 1,5 or 2, even if with colored Chinese ink this addition is less effective than with black Chinese ink.

ASSOCIATION: Geotopos"yemka, Kiyev.

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"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARENKO, V.F.

New qualitative reaction for platyphylline. Aptech. delo, Moskva 2 no.2: 52-53 Mar-Apr 1953. (CLML 24:3)

1. Docent. 2. Of the Department of Forensic Chemistry, L'vov Medical Institute of the Ministry of Public Health Ukrainian SSR.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARENKO, V.F.

PORTNOV, A.I.otvetstvennyy redaktor; KNIZHEO, P.O.,redaktor; KRAMARENKO, V.F.,redaktor; NAUMENKO, M.A.,redaktor; PIVNENKO, G.P.,redaktor; ROZENBERG, M.A.,redaktor; SAVITSKIY, I.V.,redaktor; TROTSENKO, A.G.,redaktor; SHELUD'KO, V.M.,redaktor; VAYSMAN, G.A.,redaktor; MEDVEDEVA, N.B.,redaktor; GIMSHTEYN, A.D.,tekhnicheskiy redaktor

[Problems in pharmacy; a collection of scientific papers from pharmaceutical schools of the Ukraine] Nekotorye voprosy farmatsii; sbornik nauchnykh trudov vysshikh farmatsevticheskikh uchebnykh zavedenii Ukrainskoi SSR. Kiev, Gos. med. izd-vo USSR, 1956. 366 p. (MLRA 10:5)

1. Ukraine. Ministerstvo zdravookhraneniya.
(PHARMACY)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARENKO, V.F. [Kramarenko, V.F.]

Quantitative determination of alkaloids in biological material. Farmatsev. zhur. 18 no.4:65-70 '63. (MIRA 17:7)

1. Kafedra sudebnoy i analiticheskoy khimii Kyevskogo meditsinskogo instituta.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

BARASHKOV, I.V., kand. tekhn. nauk; KRAMARENKO, V.G., prof., red.; GRONDA, V.I., red.izd-va; YASHUKOVA, N.V., tekhn.red.

[Modern methods for the organization of maintenance and permanent repair of motor vehicles] Sovremennye metody organizatsii tekhnicheskogo obsluzhivaniia i tekushchego remonta avtomobilei. [n.p.] Rosvuzizdat, 1963. 56 p. (MIRA 17:3)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARENKO, V. M.

[illegible] Significance of various properties of streptococci for estimating their pathogenicity. V. M. Kramarenko Trud. Tomsk. Inst. Vakcin., [illegible] 6, 167—168; Referat. Zh. Biol., 1956, Abstr. No. 84000.—A study of fibrinolytic activity, spreading factor, and virulence of 59 strains of haemolytic streptococci isolated from acute suppurating processes in man. For this study only those cases were considered that showed a monoinfection (haemolytic infection) and which had been given neither local nor general treatment. Fibrinolytic activity was good in 78% and weak in 17% of the strains; spreading factor was found in 37% and virulence for rabbits in 85% of the strains. Of 5 strains, avirulent for rabbits, 5 were virulent for mice. It is considered that fibrinolytic activity is a better indication of pathogenicity in haemolytic streptococci than is spreading factor.

C. C. BARNARD

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

GLUSHKO, Vasiliy Vasil'yevich; KLITOCHENKO, Ivan Filippovich; KRAMARENKO, Vladimir Nikolayevich; MAKSIMOV, Stepan Pavlovich; CHIRVINSKAYA, Marina Vladimirovna; OVCHINNIKOVA, S.V., red.; VORONOVA, V.V., tekhn. red.

[Geology of oil and gas fields in the Ukrainian S.S.R.] Geologiia neftianykh i gazovykh mestorozhdenii Ukrainskoi SSR. Moskva, Gostoptekhizdat, 1963. 314 p. (MIRA 17:2)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARENKO, V.N.; MUROMTSEV, A.S.; PARKHOMOVSKIY, O.A.

Series of geological and geophysical prospecting operations for oil and gas in the Soviet Union and the efficiency of these operations. Neft. i gaz. prom. no.2:3-6 Ap-Je '64. (MIRA 17:9)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

CHIRVINSKAYA, M. V.; KRAMARENKO, V. N.; KLITOCHENKO, I. F.

"Tectonic and facies conditions as a factor of oil and gas accumulation in the Ukrainian SSR."

report submitted for 22nd Sess, Intl Geological Cong, New Delhi, 14-22 Dec 1964.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KLITOCHENKO, I.F.; KRAMARENKO, V.N.; PALIY, A.M.

Brief digest of the history of the development of petroleum production in the Ukraine. Geol. nefti i gaza 8 no.9:32-37 S '64. (MIRA 17:11)

1. Glavnoye upravleniye geologii i okhrany nedr pri Sovete Ministrov UkrSSR i Ukrainskiy nauchno-issledovatel'skiy geologorazvedochnyy institut.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARENKO, V.N.

Possible oil and gas reserves of the Ukrainian S.S.R.
Trudy UkrNIGRI no.7:3-8 '63.

(MIRA 19:1)

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"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARENKO, V.P.

Optimal conditions for the extraction of cocaine from aqueous solutions by organic solvents. Farmatsev. zhur. 15 no.1:23-25 '60. (MIRA 14:5)

1. Kafedra sudebnoy i analiticheskoy khimii L'vovskogo medinstituta. (COCAINE)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARENKO, V.P.; ROKACH, Z.S.

Comparative evaluation of methods for quantitative determination of alkaloids in extracts from biological material. Farmatsev. zhur. 16 no.1:26-32 '61. (MIRA 17:8)

1. Kafedra sudebnoy i analiticheskoy khimii L'vovskogo meditsinskogo instituta.

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"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARENKO, V.P.; ROKACH, Z.S.

Comparative evaluation of methods for the quantitative determination of alkaloids in extracts of biological material. Report No. 2. Farmatsev. zhur. 16 no. 2:54-58 '61. (MIRA 14:4)

1. Kafedra sudovoi ta analitichnoi khimii L'vivs'kogo medinstitutu. (ALKALOIDS)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARENKO, V.P.; ROKACH, Z.S.

Effect of electrolytes on the extraction of alkaloids using organic solvents in acid aqueous solutions. Farmatsev. zhur. 17 no.1:28-31 '62. (MIRA 15:6)

1. Kafedra sudebnoy i analiticheskoy khimii L'vovskogo meditsinskogo instituta.
(ALKALOIDS) (SOLVENTS) (ELECTROLYTES)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARENKO, V.P.

Aklaloids bound by proteins. Farmatsev. zhur. 16 no.4:16-20 '61. (MIRA 17:6)

1. Kafedra sudebnoy i analiticheskoy khimii L'vovskogo meditsinskogo instituta.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARENKO, V.P.

The 25th anniversary of the Pharmacy of the L'vov Medical Institute. Farmatsev. zhur. 19 no.4:81-85 '64. (MIRA 17:11)

1. L'vovskiy meditsinskiy institut.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARENKO, V.P., geolog

Ways of solving the problem of high-potassium feldspar raw material in the Ukraine. Stek. i ker. 21 no.11:27-31 N '64. (MIRA 18:4)

1. Khar'kovskaya kompleksnaya geologorazvedochnaya ekspeditsiya tresta Dneprogeologiya.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARENKO, V.P., geolog

Separate determination of alkalies in feldspathic raw material by the graphic method. Stek. i ker. 21 no.1:26-28 Ja '64. (MIRA 17:8)

1. Khar'kovskaya kompleksnaya geologorazvedochnaya ekspeditsiya trosta "Dneprogeologiya".

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARENKO, Ye.

Puzzle-brochure. Radio no.6:10 Je '60. (MIRA13:7)
(Radio--Receivers and reception)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARENKO, Yu.K., aspirant

Effect of some desensitizing substances on the neurovascular reactivity in rheumatic fever patients. Sbor. trud. Kursk. gos. med. inst. no.13:361-364 '58. (MIRA 14:3)

1. Iz kliniki propedevtiki vnutrennikh bolezney (zav. - prof. M.A. Cherkasskiy) Kurskogo gosudarstvennogo meditsinskogo instituta.
(RHEUMATIC FEVER) (REFLEXES)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARENKO, Yu. K.

Cand Med Sci - (diss) "Vascular reactions in patients with rheumatism. (From data of plethysmography and oscillography)." Voronezh, 1961. 18 pp; (Voronezh State Med Inst); 250 copies; price not given; (KL, 7-61 sup, 260)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARENKO, Yu.K., assistent

Clinical use of an experimental specimen of pepper plaster in rheumatic polyarthritis and polyarthralgia. Sbor. trud. Kursk. gos. med. inst. no.16:198-201 '62. (MIRA 17:9)

1. Iz kliniki propedevtiki vnutrennikh bolezney (zav. - prof. M.A. Cherkasskiy) Kurskogo meditsinskogo instituta.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARENKO, Yu. Yu.

"Simple Apparatus for Aspirating Stomach Contents in Gastrotomy," Khirurgiya, No.6, 1948

Prof., Kislovodsk

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARENKO, U.U.

[Filatov's pedicle and its modification in rhinoplasty] Filatovskii stebel' i ego modifikatsiia v rinoplastike. Khirurgia, Moskva no.3: 29-35 Mr '50. (CLML 19:1)

1. Kiev.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARENKO, Yu.Yu.

Results of the application of Eucalyptus infusion in the treatment of acute and chronic suppurative diseases. Vest. khir. 71 no.3:36-37 1951. (CLML 20:11)

1. Of the Department of Hospital Surgery (Head -- V.V. Zikeyev), Kazakh Medical Institute, Alma-Ata.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARENKO, Yu.Yu., professor (Kiyev)

Classification and statistical data on internal obdominal hernias. Khirurgiia no.9:23-32 S '54. (MLRA 7:12)
(HERNIA, INTERNAL, classif.)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARENKO, Yu.Yu.

[Internal obdominal hernia and intestinal obstruction] Vnutrennie briushnye gryzhi i kishechnaia neprokhodimost'. Moskva, Medgiz, 1956. 253 p. (MLRA 10:1)

(HERNIA) (INTESTINES--OBSTRUCTIONS)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KHAMARENKO, Yu.Yu., prof. (Kiyev, ul. Reyterskaya, d. 41, kv. 4)

Problem of the modern treatment of external abdominal hernias; a review of the literature. Nov. khir. arkh. no.2:11-27 Mr-Ap '59. (MIRA 12:7)
(HERNIA)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARENKO, Yu.Yu., prof.; SHVEDKOVA-ROSHE, T.S., dotsent (Kiyev)

"Problem of anticancerous antibiotics" by N.G.Klimova, G.I.Roskin. Reviewed by IU.IU.Kramarenko, T.S.Shvedkova-Roshe. Nov.khir. arkh. no.4:112-117 Jl-Ag '59. (MIRA 12:11)
(ANTIBIOTICS) (CANCER) (KLIMOVA, N.G.) (ROSKIN, G.I.)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARENKO, Yu.Yu., prof.

Osip Antonovich IUtsevich; on the 100th anniversary of his birth.
Nov.khir.arkh. no.5:128-130 S-O '59. (MIRA 13:3)
(IUTSEVICH, OSIP ANTONOVICH, 1859-1909)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARENKO, Yu.Yu.

New technic of free fat transplantation. Khirurgiia 35 no.8:109-110 Ag '59. (MIRA 13:12)

(ADIPOSE TISSUE--TRANSPLANTATION)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMAREV, SERGEY YAKOVLEVICH

PROTASOV, Konstantin Georgiyevich; TEPLITSKIY, Aleksandr Vladimirovich; KRAMAREV, Sergey Yakovlevich; NIKITIN, Mstislav Konstantinovich; ZELEVICH, P.M., inzhener, redaktor; KHITROV, P.A., tekhn.red.

[Metal bridges; construction and design] Metallicheskie mosty; konstruktsii i proektirovanie. Moskva, Gos.transp.zhel-dor.izd-vo, 1957. 456 p. (MIRA 10:12)

(Bridges, Iron and steel)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

YEVGRAFOV, Georgiy Konstantinovich; LYALIN, Nikolay Borisovich; PROTASOV, K.G.,prof., retsenzent; GNEDOVSKIY,V.I.,prof.,retsenzent;BOGOMOLOV, P.I.,dots.,retsenzent;KRAMAREV,S.Ya.,dots.,retsenzent; NIKITIN, M.K.,dots.,retsenzent; SIL'NITSKIY,Yu.M.,dots.,retsenzent;KOZ'MIN, Yu.G., kand.tekhn.nauk,retsenzent; KRYL'TSOV,Ye.I.,kand.tekhn.nauk, retsenzent; POPOV,O.A.,inzh.,retsenzent; ZELEVICH,P.M.,inzh., red.; BOBROVA,Ye.N., tekhn. red.

[Calculations for bridges according to limiting states]Raschety mostov po predel'nym sostoianiiam. Moskva,Transzheldorizdat, 1962. 335 p. (MIRA 15:9)

1.Kafedra "Mosty i tonneli" Leningradskogo instituta inzhenerov zheleznodorozhnogo transporta(for Protasov, Gnedovskiy,Bogomolov, Kramarev).2.Gosudarstvennyy proyektno-izyskatel'skiy institut po proyektirovaniyu i izyskaniyam bol'shikh mostov (for Kryl'tsov, Popov).

(Bridges—Design)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

SHURYGIN, A., inzh.; ADAMYAN, A., inzh.; KRAMAREV, V., inzh.

Renovating autoclave cars. Stroi. mat. 4 no.8:29-31 Ag '58.
(MIRA 11:9)

(Autoclaves) (Bricks--Transportation)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMAREV, V., inzh.-konstruktor (Orenburgskaya oblast')

How to avoid the overheating of the engine. Za rul. 19 no.4:16a Ap '61. (MIRA 14:7)

(Motorcycles)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

GUTSEVICH, P.Z.; KRAMAREV, V.P.

Current collector for underground electric locomotives. Biul.tekh.-ekon.inform. no.11:3-6 '59. (MIRA 13:4)
(Electric locomotives)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

ACC NR: AP7004812 (A) SOURCE CODE: UR/0413/67/000/001/0179/0179

INVENTOR: Mateychenko, V. S.; Min'kov, M. S.; Kramarev, V. P.

ORG: none

TITLE: Finite switch. Class 21, No. 152681

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 1, 1967, 179

TOPIC TAGS: electric switch, switching circuit

ABSTRACT: An Author Certificate has been issued for an instant-action finite switch with constant contact pressure. The switch includes two spring-supported bridge-type contacts inserted in the window of the plastic cross piece. During switching the cross piece is moved forward along a guide which is flanged at both ends to insure the setting of extreme positions with the aid of spring-supported latches. To provide momentary switching independent of switching element velocity, the cross-piece includes an additional window in which a switching spring is mounted. During displacement of the driving element this switching spring is set to the position which opens those latches, which shift the crosspiece into extreme position. [GS]

SUB CODE: 09/ SUBM DATE: 1Aug61/

Card 1/1 UDC: none

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

12( SOV/175-58-6-40/41

AUTHOR: Kramarev, Ye, Engineer Captain

TITLE: A Support for Pushing a Tank

PERIODICAL: Tankist, 1958, Nr 6, pp. 63-64 (USSR)

ABSTRACT: The author states that often tanks are placed in their "boxes" with the aid of tractors. When pushing tanks, wooden logs are used. This may be dangerous. This practice may be substituted by the use of a support as clearly shown in the diagram (Figure 1). It is made of a rejected and conveniently shaped gun cover from the "SAU-76" gun. There is 1 diagram.

Card 1/1

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"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

BASIN, M.A.; YEGOROV, I.T.; ISAYEV, I.I.; KRAMAREV, Ye.A.; SADOVNIKOV, Yu.M. (Leningrad)

"Some features of the use of gaseous media to change hydrodynamical characteristics of solids moving in a fluid"

report presented at the 2nd All-Union Congress on Theoretical and Applied Mechanics, Moscow, 29 January - 5 February 1964

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

CHEN, N.G.; KRAMAREVA, N.A.

Acid corrosion of steel as dependent on the chemical composition. Ukr. khim. zhur.31 no. 11:1207-1214 '65 (MIRA 19:1)

1. Dneprodzerzhinskiy metallurgicheskiy zavod-vtuz imeni Arsenicheva.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

L 30233-66 EWT(m)/EWP(t)/ETI IJP(c) JH/JD/JG

ACC NR: AP6013885 (N) SOURCE CODE: UR/0073/65/031/011/1207/1214

A-8
B

AUTHOR: Chen, N. G.; Kramareva, N. A.

ORG: Dneprodzerzhinsk Metallurgical Plant and Higher Technical School im. Arsenichev (Dneprodzerzhinskiy metallurgicheskiy zavod-vtuz)

TITLE: Acid corrosion of steel as a function of chemical composition

SOURCE: Ukrainskiy khimicheskiy zhurnal, v. 31, no. 11, 1965, 1207-1214

TOPIC TAGS: steel, corrosion rate, corrosion inhibitor, sulfuric acid, hydrochloric acid / 3KP steel, 08KP steel, 30KhGSA steel, 1Kh18N9T steel, Yu-3 steel, KKh-2 corrosion inhibitor

ABSTRACT: The solution rate of seven different brands of steel (3KP, 08KP, 20-pipe, telegraph steel, 30KhGSA, 1Kh18N9T, and Yu-3) was studied in sulfuric and hydrochloric acids, KKh-2 corrosion inhibitor being used. The solution rate was found to depend on the chemical composition of the steel. In order of decreasing corrosion rate, the steels can be arranged as follows: in 10% $H_2SO_4$, Yu-3>30KhGSA>telegraph steel>20-pipe>>08KP>03KP>1Kh18N9T; in 10% HCl, Yu-3>telegraph steel>20-pipe>08KP-03KP>1Kh18N9T>>30KhGSA. Alloying components (silicon and chromium) increase the acid resistance of the steel, while manganese and aluminum promote a transition of the steel to an active state. The effect of temperature on the corrosion rate in the 30-90°C range and the change in the potential of the steels as a function of time were determined. The KKh-2

UDC: 620.197.3

Card 1/2

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"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

L 30233-66

ACC NR: AP6013885

inhibitor protects all the steel brands studied against corrosion, but most effectively those steels which actively dissolve in acid (Yu-3, 30KhGSA). For most brands, KKh-2 is a mixed cathodic-anodic corrosion inhibitor. Orig. art. has: 8 figures, 2 tables.

SUB CODE: 11,07/ SUBM DATE: 09May64/ ORIG REF: 006

Card 2/2

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

81784

24.2600
24.7700

S/181/60/002/02/32/033
B006/B067

AUTHORS: Kramareva, S. A., Stafeyev, V. I.

TITLE: Investigation of Some Properties of "Long" Diodes 25

PERIODICAL: Fizika tverdogo tela, 1960, Vol. 2, No. 2, pp. 377-379

TEXT: The forward current of "long" diodes largely depends on the diffusion length; in a previous paper (Ref. 1) Stafeyev has demonstrated that when the diffusion length increases with the injection level a negative resistance can be observed in the straight branch of the current-voltage characteristic of such a diode. In the present paper, the authors report on investigations of the temperature dependence of this branch, and give some new results on the photosensitivity of "long" diodes. The geometry of these diodes is described in Ref. 1. For improving the heat of emission the samples were examined in a liquid medium (in kerosene at moderately low temperatures, in liquid nitrogen at liquid nitrogen temperatures). Fig. 1 shows the direct branches of the current-voltage characteristic of a typical "long" diode recorded at different temperatures. In this diode, the negative resistance disappeared at +30°C. As may be

Card 1/3

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"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

81784

Investigation of Some Properties of "Long" Diodes

S/181/60/002/02/32/033
B006/B067

seen from Fig. 1 the "stripping voltage" largely increases with decreasing temperature, whereas the "stripping current" remains practically constant. This is explained by a reduction of the diffusion length. Some of the samples showed no negative resistance even at liquid nitrogen temperatures. The carrier lifetime was either independent of the injection level, or it decreased with increasing current. The latter case was observed in a diode whose direct branch is shown in Fig. 2 ($I_0$-curve). Such a diode may have a negative photoeffect, i.e., the current may become lower than the dark current if a so-called "secondary" mechanism of photosensitivity occurs (i.e., when the lifetime changes due to irradiation). This was observed in one of the diodes investigated; Fig. 2 shows the direct branches of the current-voltage characteristic of this diode recorded at two different irradiation intensities. At low direct voltages (below the injection level), the concentration of the minority carriers injected from the p-n junction is low, and the lifetime changes hardly influence the current (monotonic rise of the photocurrent with increasing radiation intensity). If the direct current increases, also the concentration of the injected carriers increases (due to the so-called primary mechanism); however, it is reduced as a consequence of the

Card 2/3

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"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

81784

Investigation of Some Properties of "Long" Diodes

S/181/60/002/02/32/033
B006/B067

"secondary" mechanism (reduction of the lifetime). The effect of the "secondary" mechanism increases with increasing direct voltage until the photocurrent vanishes and a negative photoeffect occurs finally. The two carrier sources (p-n junction and irradiation) supply compensating currents. This "extinction" of the injection current by irradiation and, vice versa, the "extinction" of the photocurrent by the current from the p-n junction was observed by the authors for the first time. At very high irradiation intensities, the lifetime attains a minimum and increases again. The current also increases monotonically with rising irradiation intensity. There are 2 figures and 4 references: 2 Soviet and 2 American.

ASSOCIATION: Fiziko-tekhnicheskiy institut AN SSSR Leningrad (Physico-technical Institute of the AS USSR, Leningrad)

SUBMITTED: September 16, 1959

Card 3/3

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMAREVA, T.V.; SHUL'MAN, V.M.; LAVRENOVA, L.G.

Potentiometric deter[illegible] thiourea and formamidine disulfide.
Izv. SO AN SSSR no.7 Ser. khim. nauk no.2:101-105 '64
(MIRA 18:1)

1. Institut neorganicheskoy khimii Sibirskogo otdeleniya AN SSSR, Novosibirsk.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

SHUL'MAN, V.M.; KRAMAREVA, T.V.

Determining the instability constants of complex compounds from the oxidation-reduction potentials. Izv. Sib. otd. AN SSSR no.7:55-65 '61. (MIRA 14:8)

1. Institut neorganicheskoy khimii Sibirskogo otdeleniya AN SSSR, Novosibirsk.
(Complex compounds)
(Oxidation-reduction reaction)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KAMAREVA, T. V.

Dissertation defended for the degree of Candidate of Chemical Sciences at the Joint Academic Council on Chemical Sciences; Siberian Branch

"Complex Zinc and Cadmium Compounds with Thiourea and Their Conversion Into Sulfides."

Vestnik Akad. Nauk, No. 4, 1963, pp 119-145

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMAREVA, T.V.; SHUL'MAN, V.M.

Determining the instability constants of complex compounds from oxidation-reduction potentials. Report No.2: Complex compounds of zinc with thiourea. Izv.Sib.otd.AN SSSR no.8:68-77 '61. (MIRA 14:8)

1. Institut neorganicheskoy khimii Sibirskogo otdeleniya AN SSSR, Novosibirsk.
(Complex compounds) (Zinc) (Urea)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

SHUL'MAN, V.M.; LARIONOV, S.V.; KRAMAREVA, T.V.; YEFREMOVA, T.D.

Oxido-reduction potentials of the system thiourea - formamidine disulfide in some mixed solvents. Izv. AN SSSR. Ser. khim. no.7:1257-1258 '65. (MIRA 18:7)

1. Institut neorganicheskoy khimii Sibirskogo otdeleniya AN SSSR.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

SHUL'MAN, V.K.; KRAMAREVA, T.V.

Determination of the stability of complexes in the system copper (II) - carbamide. Zhur. neorg. khim. 10 no.7:1632-1635 Jl '65. (MIRA 18:8)

1. Institut neorganicheskoy khimii Sibirskogo otdeleniya AN SSSR.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMAREVSKIY, V.A.

Cataract

Priority of Professor V. A. Karavaev of Kiev University
Vest. oft./No. 2, 1952
31

Monthly List of Russian Accessions, Library of Congress, June 1952, Unclassified.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMAREVSKIY, V.A.

Prevention of complications during and following eye surgery with conjunctival flap with sutures according to the method adopted by the ophthalmologic clinic of the Kiev Medical Institute. Vest. oft., Moskva 31 no.2:3-13 Mar-Apr 1952. (CIML 22:1)

1. Of the Eye Clinic (Director -- Prof. V. N. Arkhangel'skiy, Corresponding Member of the Academy of Medical Sciences USSR), Kiev Order of the Red Banner of Labor Medical Institute imeni A. A. Bogomolets.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARENKO, V. A.

Sokhranenie zreniia [Preservation of vision]. Kiev, Gosmedizdat Ukr SSR, 1953. 63 p.

SO: Monthly List of Russian Accessions, Vol. 6 No 10 January 1954

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMAREVSKIY, V.A. [author]; KIPARISOV, N.M., kandidat meditsinskikh nauk [reviewer]

"Conservation of sight." V.A.Kramarevskii. Reviewed by N.M.Kiparisov. Vest. oft. 32 no.5:45-46 S-O '53. (MLRA 6:10)
(Sight) (Kramarevskii, V.A.)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMAREVSKIY, V.A. [reviewer]; GERASIMENKO, T.N. [author]

"Sulfanilamides and antibiotics in eye diseases." T.N.Gerasimenko. Reviewed by V.A.Kramarevskii. Vest.oft. 32 no.6:39-40 N-D '53. (MLRA 6:12)

(Eye—Diseases) (Antibiotics) (Sulfanilamide) (Gerasimenko,T.N.)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

DASHEVSKIY, Aron Izrailevich, professor; KRAMAREVSKIY, V.A., redaktor; LOKHMATYY, Ye.G., tekhnicheskiy redaktor

[New methods for studying the optical system of the eye and the development of its refraction] Novye metody izucheniia opticheskoi sistemy glaza i razvitiia ego refraktsii. Kiev, Gos. med. izd-vo USSR, 1956. 163 p. (MLRA 10:1)

(EYE--ACCOMODATION AND REFRACTION)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KULIKOVA, L.A.

"Glaucoma as a cause of blindness and its control". V.A. Kramarevskiy. Reviewed by L.A. Kulkova. Vest. oft. 69 no.1:44-45 Ja-F '56. (MLRA 9:5)

(GLAUCOMA) (KRAMAREVSKII, V.A.)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMAREVSKIY, Vladimir Aleksandrovich [Kramarevs'kii, V.O.]

[How to preserve sight] IAk zberihaty zir. Kyiv, Derzhmedvydav, URSR, 1958. 81 p. (MIRA 13:9)
(EYES--CARE AND HYGIENE)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

NAZAROV, Valentin Valentinovich, kand. med. nauk; DUBOV, Nikolay Sergeyevich; SHCHUKIN, Gavriil Pavlovich [Shchukin, H.P.]; SHUPIK, Aleksandr Lukich [Shupyk, O.L.]; KRAMAREVSKIY, V.O.[Kramarevs'kyi, V.O.], red.

[Virus diseases of the human conjuctiva] Virusni zakhvoriuvannia kon'iunktyvy ochei liudyny. Kyiv, Zdorov'ia, 1965. 44 p. (MIRA 19:1)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARIC, Lojze

Acute purulent infections fo the hand and fingers. Zdrav. vest., Ljubljana 23 no.7-8:141-144 1954.

1. Kirurgicna klinika Medicinske visoke sole v Ljubljani, predstojnik prof. dr. Bozidar Lavric.

(FINGERS, dis.
infect., purulent)
(HAND, dis.
infect., purulent)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARIK, J.

"Building Conditions in Villages in the Chod Land During the 30's and 40's of the 19th Century; A Contribution to the History of Rural Buildings in Czechoslovakia", P. 136, (CESKOSLOVENSKA ETHNOGRAFIE, Vol. 1, No. 2/3, 1953, Praha, Czech.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 3, Mar 1955, Uncl.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARIK, J.

"Significance of Zdenek Nejedly's Work in Ethnology", P. 2, (CESKY LID, Vol. 40, No. 1, Feb. 1953, Praha, Czechoslovakia)

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

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARIK, J.

"Bozena Nemcova's Work on Chodland in Bohemia and their Significance in the History of Our Ethnology", P. 14, (CESKY LID, Vol. 40, No. 1, Feb. 1953, Praha, Czechoslovakia)

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

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARIK, J.

"Bozena Nemcova's Works on Chodland in Bohemia and Their Significance in the History of Our Ethnology", (To be contd.), P. 65, (CESKY LID, Vol. 40, No. 2, Apr. 1953, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 1, Jan. 1955, Uncl.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARIK, J.

"Bozena Nemcova's Works on Chodland in Bohemia and Their Significance in the History of our Ethnology", (To be Contd.), P. 220, (CESKY LID, Vol. 40, No. 5, Oct. 1953, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 1, Jan. 1955, Uncl.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARIK, J.

"Bozena Nemcova's Works on Chodland in Bohemia and Their Significance in the History of Our Ethnology" P. 257
( CESKY LID, Vol. 40, No. 6, Dec. 1953 Praha, Czechoslovakia )

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 4, Apr. 1953, Uncl.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8"

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMARIK, J.

"Report on the Conference of Serbian (Lusatian) Ethnographers in Bautzen, December 28-29, 1953." p. 405,
(CESKOSLOVENSKA ETHNOGRAFIE, Vol. 2, No. 4, 1954, Praha, Czechoslovakia)

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Running in place. Grazhd. av. 22 no.7:12-13 Jl '65. (MIRA 18:7)

1. Glavnyy bukhgalter Azerbaydzhanskogo upravleniya grazhdanskoy aviatsii.

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**Decarburizing of ferromanganese.** A. D. Kramarov. *Metallurg*, 9, No. 7, 87-93 (1934).—With the aid of Nernst's approximation formula it is shown that in an elec. furnace the C content in Fe-Mn can be reduced rapidly to only 2-2.5% at 1800°. At lower temp. the practical limit is 4-5%.

H. W. Rathmann

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

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**Iron alloys free of carbon** A. D. Kramarov and P. P. Shipulin. Russ 63,414, July 31, 1938. C-free Fe alloys are produced by reduction of oxide ores under reduced pressure.

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**A process for the production of silicocalcium.** A. Kramarov. *Novosti Tekhniki* 7, No. 3, 17 (1938); *Chem. Zentr.* 1939, I, 1821.—The method of Varsanov, Negovskii, and Izrailovich is described. By fusing a mixt. of 20% carborundum, 46% Ca carbide and 34% quartz in an elec. furnace, a silicocalcium is obtained which contains 32.7% Ca and less than 1.5% Fe. W. A. Moore

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**Investigation of equilibrium in the reduction of silicon by manganese and chromium in acid slags.** A. D. Kramarov. *Metallurg* 13, No. 3, 39-9(1938).—Ferrochromium or ferromanganese was fused with ingot Fe under an acid slag until equil. was established and the Si content of the metal detd. as a function of Cr or Mn. The law of mass action applies to the reduction of Si by Cr but not to reduction of Mn owing to the formation of Mn silicides which interfere with the equil. H. W. R.

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PROCESSES AND PROPERTIES INDEX

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**Measurements of the Viscosity of Acid Open-Hearth Slags.** A. D. Kramarov. (Metallurg, 1939, No. 8, pp. 38-40). (In Russian). In the absence of any data on the viscosity of acid open-hearth slags, the Herty slag viscosimeter was used to measure the viscosity of a number of slags taken at different periods of the melting process. When plotted, the viscosities exhibited a straight-line relation to the silica content of the slag. In view of the probable difference in temperature, slags taken during the first and second periods of the heat have to be considered separately. It is possible to determine the silicon content from the viscosity with an error not exceeding 1·0-1·5%.

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KRAMAROV, A.D., professor, doktor tekhnicheskikh nauk; KAZACHKOV, Ye.A., redaktor; MILLER, A.I., redaktor; VAYNSHTEYN, Ye.B., tekhnicheskiy redaktor.

[Physicochemical processes in steel production] Fiziko-khimicheskie protsessy proizvodstva stali. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po chernoi i tsvetnoi metallurgii, 1954. 200 p. (MLRA 7:12)
(Steel--Metallurgy)

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"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826020014-8

KRAMAROV, A.D.

MOROZOV, Aleksandr Nikolayevich; STROGANOV, Anatoliy Il'ich; KRAMAROV A.D., redaktor; SHAROPIN V.D., redaktor; EVENSON, I.M., tekhnicheskiy redaktor

[Deoxidation process of Martin steel] Raskislenie martenovskoi stali. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po chernoi i tsvetnoi metallurgii, 1955. 256 p. (MLRA 8:10)
(Open-hearth process)

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KRAMAROV, A.D., doktor tekhnicheskikh nauk, professor; LEVIN, A.M., dotsent; TOLSTOGUZOV, N.V., dotsent; KONOVALOV, K.N., inzhener.

Certain defects in 38KhMIUA steel. Stal' 16 no.11:1015-1021 N '56. (MLRA 10:1)

1. Sibirskiy metallurgicheskiy institut i Kuznetskiy metallurgicheskiy kombinat.

(Steel--Defects)

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129-2-6/10

AUTHOR: Tolstoguzov, N.V., Candidate of Technical Sciences and Kramarov, A.D., Dr. of Technical Sciences, Prof.

TITLE: The Effect of Phosphorus and Manganese on the Temper Brittleness of Chromium-Nickel Steel. (Vliyaniye fosfora i margantsa na otpusknuyu khrupkost' khromonikelevoy stali).

PERIODICAL: Metallovedenie i obradotka metallov, 1957, No. 2, pp. 32-39 (U.S.S.R.)

ABSTRACT: The authors studied the effect of phosphorus and manganese on the susceptibility of chromium-nickel steel to temper brittleness. Twenty ingots weighing about 18 kg each were produced in a 100 kg arc furnace, their respective chemical compositions being given in Table 1, p. 32. To eliminate the effect of technological factors, the ingots were cast from the same melt with P contents of up to 0.035%; the metal from the furnace was subsequently poured into two ladles and approximately 0.1% Fe-P powder was poured into one of the ladles. After solidification, the ingots were cooled in sand, heated to 1200-1250°C and then used for forging blanks of 60 x 60 mm cross section. Subsequently,

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129-2-6/10

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20 x 20 mm rods were forged, from which notch impact specimens were made. For determining the influence of P and Mn on the development of brittleness during slow cooling, the blanks of twelve melts were hardened in oil after holding for one hour at 840° C and then tempered at 600° C for two hours. After the tempering, a part of the blanks were cooled in water, while the others were cooled in the furnace at a cooling speed of 20° C/hr. The results of the impact tests are given in Table 2; Table 3 contains data on the effect of phosphorus on the susceptibility to temper brittleness of Mo containing Cr-Ni Steel. Table 4 contains data on the tendency to temper brittleness of Mo containing steels on the basis of tests carried out at -60° C. Fig. 1 is the graph expressing the effect of phosphorus on the tendency to temper brittleness of steel of various manganese contents. Fig. 2 shows the effect of Mn on the tendency to temper brittleness of steel containing about 0.03% P. Fig. 3

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129-2-6/10

TITLE: The Effect of Phosphorus and Manganese on the Temper Brittleness of Chromium-Nickel Steel. (Vliyaniye fosfora i margantsa na otpusknuyu khrupkost' khromonikelevoy stali).

shows the effect of P on the tendency to temper brittleness of steel. Fig. 4 shows the effect of the tempering temperature on the impact strength of the tested steels. Fig. 5 shows the change of the minimum tempering temperature as a function of the P and Mn content in the steel. Fig. 6 shows the influence of long duration holding at 500°C on the impact strength of heat treated steel. Fig. 7 shows the influence of the test temperature on the impact strength. The authors investigated the influence of P and Mn on the development of temper brittleness in slow cooling, the influence of P and Mn during tempering of steel in the brittleness zone, the tendency to develop brittleness in steel with low contents of P and Mn and they also investigated the causes of temper brittleness. As regards to the causes of temper brittleness, the authors only review existing views; they do not possess direct experimental data which would permit answering the question of how the P participates in making the steel brittle, i.e. whether by separating out along the

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