

GREBENYUK, M.S. (Pyatigorsk)

~~Study of calculating machines in mathematics clubs. Mat.~~  
v shkole no.2:63-67 Mr-Apr '59. (MIRA 12:6)  
(Calculating machines)

SOKUR, Ivan Tarasovich; GREBENYUK, M.Y. [Hrebeniuk, M.I.], red.;  
SHEVCHENKO, L.I., tekhn.red.

[Mammals in the fauna of the Ukraine and their economic  
importance] Ssavtsi fauny Ukrainy i ikh hospodars'ke zna-  
chennia. Kyiv, Derzh.uchbovo-pedagog.vyd-vo "Radians'ka  
shkola, 1960. 210 p. (MIRA 13:12)  
(Ukraine---Zoology, Economic)

~~GRIBENYUK~~, N.I.; KOZLOVA, Z.P.; CHERNYSHEVA, A.V.(Khabarovsk)

Etiology and pathogenesis of hypertensive conditions. Klin. med.  
33 no.9:65-67 S '55. (MLRA 9:2)

1. Iz gosital'noy terapevticheskoy kliniki (sav.-prof. B.A. Temper)  
Khabarovskogo meditsinskogo instituta i terapevticheskogo  
otdeleniya Khabarovskoy dorozhnoy bol'nitsy (nach. I.P. Voronin)  
(HYPERTENSION, etiology and pathogenesis)

GREENYUK, N.L., g. Verkhnedneprovsk.

~~Verkhnedneprovsk~~  
Gosling in a stork's nest. Priroda 45 no.11:114 N '56. (MLRA 9:11)  
(Storks)

GREBENYUK, N. S. ; POPRAVKIN, V. A.

The K-7 and "Mekhanobr 6V" flotation machines. Biul.tekh.-ekon.  
inform. no.10:4-6 '60. (MIRA 13:10)  
(Ore dressing--Equipment and supplies)

GREENYUK, P.T., kandidat tekhnicheskikh nauk.

Coefficient of friction of brake shoes on narrow gauge rolling  
stock. Vest.TSNII MPZ no.2:55 Mr '57. (MLRA 10:4)  
(Railroads--Brakes)

GREBENYUK, P.T., kand. tekhn. nauk; SOBOL', A.F., inzh.

Conversion to automatic braking in narrow-gauge railroad rolling  
stock. Vest. TSNII MPS 17 no.8:41-42 D '58. (MIRA 12:1)  
(Railroads, Narrow-gauge--Brakes)

GREBENYUK, P.T., kand. tekhn. nauk

Brake norms for rolling stock with a gauge of 750 mm. Trudy  
TSNII MPS no.163:92-104 '58. (MIRA 12:2)  
(Railroads--Brakes)



USPENSKIY, V.K.,kand.tekhn.nauk; GREBENYUK, P.T.,kand.tekhn.nauk

Investigating longitudinal dynamic forces caused by braking of  
heavyweight freight trains. Trudy TSNII MPS no.163:105-133  
'58. (MIRA 12:2)

(Railroads--Brakes--Testing)

KLYKOV, Ye.V., kand.tekhn.nauk; GRIBENYUK, P.T., kand.tekhn.nauk

New air distributor for passenger trains. Vest.TSNII MPS 18  
no.2:57-59 Mr '59. (MIRA 12:6)  
(Railroads--Trains--Ventilation)

BOYCHEVSKIY, O.G., kand.tekhn.nauk; GREBENYUK, P.T., kand.tekhn.nauk

Longitudinal dynamic stresses in a train weighing 7,500 tons.  
Vest.TSNII MPS 19 no.1:14-16 '60. (MIRA 13:4)  
(Strains and stresses) (Railroads--Trains)

KLYKOV, Ye.V., kand.tekhn.nauk; GRMBENYUK, P.T., kand.tekhn.nauk

Prov. No.270-002 air distributor for freight train brakes.

Vest.TSNII MPS 19 no.1:16-20 '60.

(MIRA 13:4)

(Railroads--Brakes)

KAZARINOV, V.M., doktor tekhn.nauk; GREBENYUK, P.T., kand.tekhn.nauk

Longitudinal stresses in the braking of freight trains with cast-iron and composition brake shoes. Vest. TSNIIMPS 20 no.7:32-34  
'61. (MIRA 14:12)

(Railroads--Brakes)

KAZARINOV, V.M., doktor tekhn.nauk; GREBENYUK, P.T., kand.tekhn.nauk

Calculation of braking systems for passenger trains with  
brake shoes made of composition materials. Zhel.dor.transp.  
43 no.5:42-44 My '61. (MIRA 14:4)  
(Railroads--Brakes)

KAZARINOV, V.M.; GREBENYUK, P.T.; KLYKOV, Ye.V.; FILIPPOVA, L.S.,  
red.; VASIL'YEVA, N.N., tekhn. red.

[Methods for braking analysis calculations] Metody tormos-  
raschetov. Moskva, Transzheldorizdat, 1962. 55 p.  
(MIRA 16:4)

(Railroads--Brakes)

KAZARINOV, V.M., doktor tekhn.nauk; KLYKOV, Ye.V., kand.tekhn.nauk;  
GREBENYUK, P.T., kand.tekhn.nauk

Solving brake calculation problems for various operation types.  
Vest. TSNII MPS 20 no.5:30-33 '62. (MIRA 15:8)  
(Railroads--Brakes)



VERSHINSKIY, S.V., doktor tekhn.nauk; BOYCHEVSKIY, O.G., kand.tekhn.nauk;  
GREBENYUK, P.T., kand.tekhn.nauk

Investigating the shock absorption devices of automatic  
couplings. Vest.TSNII MPS 21 no.6:3-7 '62. (MIRA 15:9)  
(Car couplings) (Shock absorbers)

GREBENYUK, P.T., kand. tekhn. nauk; KUZ'MINA, Ye.I., inzh.

Use of electronic apparatuses in the testing of automatic  
brakes. Trudy TSNII MPS no.255:55-94 '63. (MIRA 16:6)

(Brakes--Testing)  
(Railroads--Electronic equipment)

GREBENYUK, P.T., kand. tekhn. nauk

Braking calculations for passenger trains equipped with  
brake shoes with an increased content of phosphorus. Trudy  
TSNII MPS no.255:116-127 '63. (MIRA 16:6)

(Railroads--Brakes)

GREBENYUK, P.T., kand. tekhn. nauk

Longitudinal stresses in freight trains under various braking  
conditions. Trudy TSNII MPS no.255:43-54 '63. (MIRA 16:6)

(Railroads—Brakes)  
(Strains and stresses)

KAZARINOV, V.M., doktor tekhn.nauk; GREBENYUK, P.T., kand.tekhn.nauk

Need for manual brakes for the holding of trains. Vest.TSNII MPS  
23 no.2:39-41 '64. (MIRA 17:3)

GREBENYUK, P.T., kand. tekhn. nauk

Brake standards for cars in international communications. Vest.  
TSNII MPS 23 no.5:48-51 '64.

(MIRA 17:11)

GREBENYUK R. V.

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USSR/Medicine - Literature  
Veterinary Medicine

Jun 49

"New Books on Veterinary Medicine" 1 p

"Vet" No 6

Among the books listed are: Bandala's "Fungus Diseases in Farm Animals (Claviceps Toxicosis)," R. V. Grebenyuk's "Vermipoylla alacurt (Sarcophyllidae), a Skin-Piercing Insect Parasite of Sheep in the Mountainous Regions of Kirgizia," "Scientific and Practical Works of the Military Veterinary Service," V. S. Rubakov's "Controlling Brucellosis in Domestic

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USSR/Medicine - Literature (Contd) Jun 49

Animals," "Collected Works on Helminthology," A. A. Tsellishchev's "Diseases of Livestock Caused by Gadflies and Methods of Control," and A. P. Shatrov's "Infectious Jaundice of Cattle (Leptospirosis)."

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GREBENYUK, R.V.

Pathological skin lesions in sheep at the site of bites by *Vermipylla dorcadia* Roth., 1912. Trudy Biol.inst.KirFAN SSSR no.3:25-32 '50. (MLRA 8:5)

(SHEEP--DISEASES)

(SKIN--DISEASES)

(FLEAS)



GREBENYUK, R. V.

"Ovine vermipiloses and the measures of the fight  
against them"

Frunze. 1951. 24 pages with illustrations.

SO: Vet., Jan. 1952, Unclassified.

GREBENYUK, R.V.

Study of tick species of the Ixodoidea superfamily in Kirghizia.  
Trudy Biol.inst. KirFAN SSSR no.4:119-123 . '51. (MLRA 9:10)  
(KIRGIZISTAN—TICKS) (PARASITES—DOMESTIC ANIMALS)

GREBENYIK, R. V.

Morphology of the larvae and nymphs of the ixodid tick *Dermacentor  
pavlovskyi* Olen., 1927. Trudy Inst. zool i paras. KirFAN SSSR no.2:  
79-82 '54. (MLRA 10:6)

(Ticks)

(Larvae)

GREBENYUK, R.V.

Ixodid ticks in Issyk-Kul Province, Kirghiz S.S.R. Trudy Inst.zool.i  
paraz.AN Kir.SSR no.4:79-87 '55. (MLRA 10:5)  
(Issyk--Kul Province--Ticks) (Parasites--Ungulata)

GREENYUK, R.V.; SARTRAYEV, S.K.

Stomach bots of wild artiodactyls (*Capra sibirica* Meyer and  
*Ovis ammon* L.). Trudy Inst.zool.i paras.AN Kir.SSR no.4:89-94  
'55. (MLRA 10:5)

(Kirghisistan--Botflies)  
(Parasites--Goats)  
(Parasites--Sheep)

GREENYUK, R.V.

Materials on the biology of *Dermacentor pavlovskyi* Olen. 1927 in  
Kirghisia. Trudy Inst.sool.i paras.AN Kir.SSR no.4:95-105 '55.  
(MLRA 10:5)

(Kirghisistan--Ticks)  
(Parasites--Ungulata)

GREBENYUK, R.V.; BERENDYAYEVA, E.L.

Distribution and numbers of ixodid ticks parasitic on marmots  
in Kirghizia. Trudy Inst.zool.i paras.AN Kir.SSR no.4:107-115  
'55. (MIRA 10:5)

(Kirghisistan--Ticks)

(Parasites--Marmots)

(Gorno-Badakhshan Autonomous Province--Ticks)

<sup>11</sup>  
GREENYK, R.V.; BERENDYAYEVA, E.L.

Ectoparasites of the squirrel, acclimatized in Kirghisia. Trudy Inst.  
zool.i paras.AN Kir.SSR no.4:117-119. '55. (MLSA 10:5)

(Kirghisistan--Fleas)

(Kirghisistan--Ticks)

(Parasites--Squirrels)



GRUNIN, K. Ya.; ~~GREENYUK, R. V.~~; SARTBAYEV, S. K.

The botfly *Oestrus caucasicus* Gruning of the Asiatic ibex. Trudy  
Zool. inst. 21:365-392 '55. (MLRA 9:5)  
(Botflies) (Parasites--Ibex)

GREBENYUK, R.V.

USSR / Zooparasitology. Acarina and Insect-Vectors of  
Disease Pathogens.

G-3

Abs Jour : Ref Zhur - Biol., No. 8, 1958, No 33977

Author : Grebenyuk, R. V., Klassovskiy, L. N., Sartbaev, S. K.,  
Shvarts, E. A., Polulyakh, P. A.

Inst : Not given

Title : A Study of the Possible Role of Ixodic Mites as Reposito-  
ries and Transmitters of Pestis Bacteria. -- Izuchenie  
vozmozhnoy roli iksodovykh kleshchey kak khraniteley i  
perenoschikov chumnykh mikrobov.

Orig Pub : Tr. In-ta zool. i parazitol. AN KirgSSR, 1956, No. 5,  
121-127.

Abstract : By biotests and individual inoculations of intestinal  
contents on a nutrient medium an investigation was con-  
ducted of the capacity of the mites *Dermacentor pavlovskiy*,  
*Haemaphysalis warburtoni* and *H. punctata* to become con-  
taminated with pest bacteria when fed on infected guinea  
pigs, to store pest stimulants and transfer it by biting

Card 1/2

USSR / Zooparasitology. Acarina and Insect-Vectors of  
Disease Pathogens.

G-3

Abs Jour : Ref Zhur - Biol., No 8, 1958, No 33977

Abstract : healthy animals. The highest percentage of infection was found in larvae of *D. pavlovskiy*; the microorganisms are preserved in these for 20 days, in nymphs of this species up to 4 days, and in nymphs of *H. punctata* up to 6 days. No transphase transmission of pest infection was noted.

Card 2/2

GREENYUK, R.V.

Ixodid ticks of Dzhalal-Abad Province. Trudy Inst.soc1.1 paras.AM  
Kir.SSR no.5:169-170 '56. (MLRA 10:5)  
(Dzhalal-Abad Province--Ticks)

USSR / Zooparasitology. Mite and Insect Vectors of Disease Agents. Acarids. G

Abs Jour : Ref Zhur - Biologiya, No 5, 1959, No. 19704  
Author : Grebenyuk, R. V.  
Inst : Institute of Zoology and Parasitology  
AS KirgSSR  
Title : Vertical Distribution of the Ixodidae in  
Agricultural and Wild Animals in the South  
of Kirgiziya  
Orig Pub : Tr. In-ta zool. i parazitol. AN KirgSSR, 1957,  
vyp 6, 201-213

Abstract : On the classification basis of the natural  
belts of Vykhodetz (1956), the following  
distribution of the Ixodidae in the south  
of Kirgizia are presented: (1) In the deep  
hot valleys: Ixodes redikorzevi, Haemaphysalis

Card 1/3

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USSR / Zooparasitology. Mite and Insect Vectors of  
Disease Agents. Acarids.

G

Abs Jour : Ref Zhur - Biologiya, No 5, 1959, No. 19704

sulcata, H. punctata, H. nimidiana, Boophylus  
calcaratus, Dermacentor marginatus,  
Rhipicephalus turanicus, Hyalomma asiaticum,  
Hy. anatolicum, Hy. plumbeum, Hy. detritum,  
Hy. dromedarii, Hy. scupense. (2) In the  
hot foothills: besides the 13 species  
indigenous to the valleys, one also finds  
Hy. aegyptium. (3) In the mountains of  
average height with tall-grass meadow and  
meadow-steppe vegetation: H. sulcata, H.  
punctata, D. marginatus, Hy. plumbeum, B.  
calcaratus, Rh. turanicus. (4) Native to the  
subalpine meadows are: D. pavlovskiy, D.  
marginatus, H. warburtoni, I. crenulatus.  
(5) The cold mountain valleys are characterized

Card 2/3

USSR / Zooparasitology. Mite and Insect Vectors of      G  
Disease Agents. Acarids.

Abs Jour      : Ref Zhur - Biologiya, No 5, 1959, No. 19704

by the same 4 species as the subalpine meadows. (6) In the alpine belt: D. pavlovskyi, H. warburtoni, I. crenulatus. (7) In the nut-bearing forests and bushes: I. redikorzevi, I. sp., H. sulcata, H. punctata, H. warburtoni, B. calcaratus, D. pavlovskyi, D. marginatus, Rh. turanicus, Hy. asiaticum, Hy. anatolicum, Hy. plumbeum, Hy. scupense, H. detritum. I. persulcatus, recorded in this zone, is an imported species. For some acarid species, the distribution is presented according to stations, hosts and season. -- N. A. Filippova

Card 3/3

DUBININ, V.B.[deceased]; GRIBENYUK, R.V.; STESHENKO, V.M.

Sarcoptic mange in the Central Asiatic mountain goat, take  
(*Capra sibirica* Meyer.) in Kirghizia. Izv.AN Kir.SSR no.6:  
137-154 '58. (MIRA 11:12)  
(Kirghizistan--Goats--Diseases) (Scabies)



GREBENYUK, R. V.

"Vertical and Static Distrubution of Ixodes Ticks in Kirgizia."

Tenth Conference on Parsitological Problems and Diseases with Natural Reservoirs, 22-29 October 1959, Vol. II, Publishing House of Academy of Sciences, USSR, Moscow-Leningrad, 1959.

Institute of Zoology and Parasitology of the Academy of Sciences Kirgizia SSR (Frunze)

VOLKOVA, A.A.; GREBENYUK, R.V.; TIMOFEYEV, A.F.; VECHERKINA, L.G.

Experimental study on Dermacentor marginatus ticks as possible  
vectors of Brucella bovis. Trudy Inst.zool.i paraz.AN Kir.SSR  
no.7:161-172 '59. (MIRA 13:4)  
(Ticks as carriers of disease) (Brucellosis)

GREENYUK, R.V.

Ecology of *Dermacentor marginatus* Sulz in Kirghizistan. Trudy  
Inst.zool.i peras AN Kir.SSR no.7:173-190 '59. (MIRA 13:4)  
(Kirghizistan--Ticks)

SHVARTS, Ye.A.; GREBENYUK, R.V.; BERENDYAYEVA, E.L.

Material on the Aphaniptera of Dzhahalal-Abad Province. Trudy Inst.  
zool. i paras. AN Kir. SSR no. 7: 211-218 '59. (MIRA 13:4)  
(Dzhahalal-abad Province--Fleas)

GREBENYUK, R.V.; KOROLEVA, Ye.V.; SARTBAYEV, S.K.

Studying the gamasid mites of Kirghizistan. Trudy Inst.zool.1  
paras.AN Kir.SSR no.7:305-307 '59. (MIRA 13:4)  
(Kirghizistan—Mites)

GREBENYUK, R.V.; SARTBAYEV, S.K.

Hemosporidiosis in sheep and goats in Kirghizistan; preliminary  
report. Trudy Inst.zool.i paraz.AN Kir.SSR. no.7:309-310 '59.  
(MIRA 13:4)

(Kirghizistan--Hemosporidia)

GREBENYUK, R. V., VOLKOVA, A. A., TIMOFEEV, A. F.

"Comparative data on the infectivity of ticks." p. 213

Desyatoye soveshchaniye po parazitologicheskim problemam i prirodnoochagovym  
bloezyam. 22-29 Oktyabrya 1959 g. (Tenth Conference on Parasitological  
Problems and Diseases with Natural Foci 22-29 October 1959), Moscow-Leningrad  
1959, Academy of Medical Sciences USSR and Academy of Sciences USSR, No. 1 25pp.

Inst. of Zoology and Parasitology, AS Kirgiz SSR/ Frunze

VOLKOVA, A.A.; GREBENYUK, R.V.; TIMOFEYEV, A.F.; GALIYEV, R.S.

Studying the role of ticks of the genera Dermacentor and Haemaphysalis in the transmission of brucellosis. Izv. AN Kir. SSR. Ser. biol. nauk 2 no.7:5-24 '60. (MIRA 14:6)  
(TICKS AS CARRIERS OF DISEASE) (BRUCELLA)



VOLKOVA, A.A.; TIMOFEYEV, A.F.; GREBENYUK, R.V.

Role of ixodid ticks in the epizootiology of necrobacillosis.  
Izv. AN Kir. SSR. Ser. biol. nauk 2 no.7:25-30 '60. (MIRA 14:6)  
(KIRGHIZISTAN--NECROSIS, BACILLARY)  
(SHEEP--DISEASES AND PESTS)  
(TICKS AS CARRIERS OF DISEASE)

POLULYAKH, P.A.; GREBENYUK, R.V.

Studying ticks of the genus Dermacentor as carriers of Bacillus  
pestis under experimental conditions. Izv. AN Kir. SSR. Ser. biol.  
nauk 2 no.7:31-36 '60. (MIRA 14:6)

(TICKS AS CARRIERS OF DISEASE)  
(PASTEURELLA PESTIS)

GREBENYUK, R.V.

Seasonal dynamics and abundance of ectoparasites of the hare *Lepus tolai* Pall. in Kirghizistan. Izv. AN Kir. SSR. Ser. biol. nauk 2 no.7:57-72 '60. (MIRA 14:6)  
(KIRGHIZISTAN--INSECTS, INJURIOUS AND BENEFICIAL)  
(PARASITES--HARES)

SHVARTS, Ye.A.; KUDRYAVTSEVA, K.F.; GREBENYUK, R.V.

Fleas of the eastern Tien Shan. Izv. AN Kir. SSR. Ser. biol. nauk  
2 no.7:101-117 '60. (MIRA 14:6)  
(TIEN SHAN—FLEAS)

CHIROV, P.A.; GREENYUK, R.V.; TARBINSKIY, S.P.

Studying the fauna of horseflies (Diptera, Tabanidae) of Kirg-  
hizistan. Report No.1. Sbor.ent.rab. no.1:171-176 '62. (MIRA 16:2)

(Kirghizistan--Horseflies)

POLULYAKH, P.A.; GREBENYUK, R.V.

Ticks of the genus *Dermacentor* as carriers of *Bacillus pestis*  
under experimental conditions. Report No.2. Izv. AN Kir. SSR  
Ser. biol. nauk 4 no.4:65-69'62. (MIRA 16:6)  
(TICKS AS CARRIERS OF DISEASE) (PASTEURELLA)

VOLKOVA, A.A.; GREBENYUK, R.V.; TIMOFEYEV, A.F.; GALIYEV, R.S.

Role of some species of ticks of the genus *Haemaphysalis* Koch.  
as carriers of *Brucella bovis* and *B. melitensis*. Report No.4.  
Izv. AN Kir. SSR. Ser. biol. nauk 4 no.4:5-18'62. (MIRA 16:6)  
(KIRGHIZISTAN—TICKS AS CARRIERS OF DISEASE)  
(KIRGHIZISTAN—BRUCELLOSIS)

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GREBENYUK, R.V.

Some characteristics of the outbreak of some species of  
ixodid ticks in Kirghizistan. Izv. AN Kir. SSSR. Ser. biol.  
nauk 4 no. 4: 77-89, 1962. (MIRA 16:6)  
(KIRGHIZISTAN--TICKS)



VOLKOVA, A.A.; GREBENYUK, R.V.; TIMOFEYEV, A.F.

Role of ixodid ticks in the epizootiology of brucellosis.  
Izv. AN Kir. SSR Ser. biol. nauk 4 no.5:5-13 '62.  
(MIRA 16:6)

1. Laboratoriya mikrobiologii (rukovoditel' doktor veter.  
nauk akademik AN Kirgizskoy SSR A.A. Volkova) i laboratoriya  
arakhnologii (rukovoditel' kand. biolog. nauk R.V. Grebenyuk)  
AN Kirgizskoy SSR.

(Kirghizistan--Brucellosis)

(Kirghizistan--Ticks as carriers of disease)

GREBENYUK, R.V.; STESHENKO, V.M.

Pathogenic effect of blood tick bites on guinea pigs. Izv.  
AN Kir. SSR. Ser. biol. nauk 6 no. 339-42 '64 (MIRA 1787)

GRUBENYUK, R.V.; KASIYEV, S.K.

Biology of the bird louse *Menacanthus stramineus* (Nitzsch) parasitic on gallinaceous birds. Izv. AN Kir. SSR, Ser. Biol. nauk 6 no.2:59-69 '64 (BA 17:7)

GREBENYUK, S.M.

Movement of sugar-beet cassettes in continuous diffusion apparatus.  
Sakh.prom.30 no.6:42-46 Je '56. (MIRA 9:9)

1.Moskovskiy tekhnologicheskii institut pishchevoy promyshlennosti.  
(Sugar machinery)

GREBENYUK, S.M.

Continuous diffusion apparatus with intermittent discharge of  
bagasse. Sakh.prom.30 no.11:20-23 N '56. (MLBA 10:2)

1. Moskovskiy tekhnologicheskij institut pishchevoy promyshlen-  
nosti.

(Sugar machinery)

~~GRIBENYUK, S.M.~~

Theory for computing columns filled with deformable material. Sakh.  
prom. 31 no.6:55-61 Je '57. (MIRA 10:6)

1. Moskovskiy tekhnologicheskii institut pishchevoy promyshlennosti.  
(Diffusers)

GREBENYUK, S.M., Cand Tech Sci--(diss) " Study of the process of  
filtration in diffusion apparatus of beet-sugar production and  
substantiation of a new type of continuously operating diffusion  
apparatus." Mos, 1958. 18 pp (Min of Higher Education USSR.  
Mos Technological Inst of Food Industry), 100 copies (KL,25-58,112)

-84-

GREBENYUK, S.M.

Testing a continuous diffuser at the Zherdevka factory. Sakh.prom.  
33 no.12:14-17 D '59. (MIRA 13:4)

1. Moskovskiy tekhnologicheskiy institut pishchevoy promyshlennosti.  
(Zherdevka--Sugar machinery) (Diffusers--Testing)



GERNET, M.M., doktor tekhn.nauk,prof.; DIKIS, M.Ya., doktor tekhn.nauk, prof.; LUK'YANOV, V.V., doktor tekhn.nauk,prof.[deceased]: POPOV, V.I., doktor tekhn.nauk,prof.; SOKOLOV, A.Ya., doktor tekhn.nauk,prof.; SOKOLOV, V.I., doktor tekhn.nauk,prof.; SURKOV, V.D., doktor tekhn.nauk,prof.; BARANOVSKIY, N.V., kand.tekhn.nauk,dots.; BROYDO, B.Ye., kand.tekhn.nauk, dots.; BUZYKIN, N.A., kand.tekhn.nauk, dots.; GOROSHENKO, M.K., kand.tekhn.nauk, dots.; GORTINSKIY, V.V., kand.tekhn.nauk, dots.; GREBENYUK, S.M., kand.tekhn.nauk, dots.; GUS'KOV, K.P., kand.tekhn.nauk, dots.; DEMIDOV, A.R., kand.tekhn.nauk, dots.; ZHISLIN, Ya.M., kand.tekhn.nauk, dots.; KARPIN, Ye.B., kand.tekhn.nauk, dots.; KOSITSYN, I.A., kand. tekhn.nauk, dots. [deceased]; GEYSHTOR, V.S., kand.tekhn.nauk, dots.; MARSHALKIN, G.A., kand.tekhn.nauk, dots.; MOLDAVSKIY, G.Ye., kand.tekhn.nauk, dots.; ODESSKIY, D.A., kand. tekhn.nauk, dots.; PELEYEV, A.I., kand.tekhn.nauk, dots.; RUB, D.M., kand.tekhn.nauk, dots.; SKOBLO, D.I., kand.tekhn.nauk, dots.; SHUVALOV, V.N., kand.tekhn.nauk, dots.; KHMEL'NITSKAYA, A.Z., red.; SOKOLOVA, I.A., tekhn. red.

[Principles of the design and construction of machinery and apparatus for the food industries] Osnovy rascheta i konstruirovaniia mashin i apparatov pishchevykh proizvodstv. Moskva, Pishchepromizdat, 1960. 741 p. (MIRA 14:12)

(Food industry--Equipment and supplies)

GREBENYUK, S.M.

Relative specific weights of sugar beet cassettes and  
diffusion juice in diffusers. Trudy MTIPP 16:101-107 '60.  
(MIRA 16:6)

(Sugar manufacture) (Diffusers)

GREBENYUK, S.M.

Selecting the optimum separator type for the evaporating apparatus of the sugar industry. Trudy ~~MYIFF~~ 16:127-135  
'60. (MIRA 16:6)

(Separators(Machines))  
(Sugar manufacture)

GREBENYUK, S.M.

Relative specific gravity of beet chips and diffusion juice  
in diffusers. Sakh.prom. 34 no.9:22-28 S '60.

(MIRA 13:9)

1. Moskovskiy tekhnologicheskiy institut pishchevoy promy-  
shlennosti.

(Diffusion) (Sugar beets)

GREBENYUK, S.M.

Effect of the condition of lamellar beet cassettes on sugar losses  
in beet pops. Sakh.prom. 35 no.7:26-30 J1 '61. (MIRA 14:7)

1. Moskovskiy tekhnologicheskii institut pishchevoy promyshlennosti.  
(Sugar beets) (Filters and filtration)

GREBENYUK, S.M.

Investigating the filtration process in the layer of sugar  
beet cassettes in suspension. Trudy MTIPP 16:43-56 '60.  
(MIRA 16:6)

(Sugar manufacture)

GREBENYUK, T.

Communists are leading. Mast.ugl. 8 no.1:13-14 Ja '59.

(MIRA 12:3)

1. Sekretar' partiynogo byuro shakhty No.10-16 tresta Cheremkhovugol'.  
(Coal mines and mining)

MAMAYEV, A., mayor; GREBENYUK, V., kapitan

Soviet servicemen wholeheartedly approve the decisions of the party;  
they will do their best in order to carry them out. Komm.Vooruzh.-  
Sil 2 no.3:55-58 F '62. (MIRA 15:1)  
(Russia--Armed forces--Political activity)



GREBENYUK, V., mayor

Don't get away from the main thing. Komm. Vooruzh. Sil 46 no.12:70-75  
Je '65. (MIRA 18:10)

1. Starshiy instruktor otdela komsomol'skov raboty Glavnogo polituprav-  
leniya Sovetskoy Armii i Voenno-Morskogo Flota.

GREENYUK, V.

Every step is useful. Grazhd. av. 22 no. 11:20-21 N '65.  
(MIRA 18:12)

TRAVNIKOV, A.S.: GREBENYUK, V.A.

Maslyanskoye Mine. Gor. shur. no. 1:6-9 Ja '61. (MIRA 14:1)

1. Glavnyy inzhener Zyryanovskogo svintsovogo kombinata (for Travnikov). 2. Nachal'nik Maslyanskogo rudnika (for Grebenyuk).  
(Maslyanskoye region (Kazakhstan)--Mining engineering)

GREENYUK, V.A., gornyy inzhener; YEROFEYEV, I.Ye., gornyy inzhener;  
PUSTOVALOV, A.I., gornyy inzhener; CHEBOTAREV, B.A., gornyy  
inzhener

Use of distributed charges in drifting. Gor. zhur. no.1:70-71  
Ja '62. (MIRA 15:7)

1. Zyryanovskiy svintsovoyy kombinat.  
(Zyryanovsk District--Blasting)  
(Mining engineering)

GREBENYUK, V.A.; PUSTOVALOV, A.I.; YEROFEYEV, I.Ye.; KARABACH,  
~~T.L.~~; TURGAMBAYEV, B.M.; BOSYAKOV, P.Ye.; YERMOLAYEV,  
A.G.; FOMENKO, V.D.; YEGORCHKIN, A.A.; GROMOV, D.I.;  
ZHUYKO, Yu.P.; PANOV, S.A.;

[Twenty-second Congress of the Communist Party of the  
Soviet Union Mine] Rudnik imeni XXII s"ezda KPSS. Moskva,  
Nedra, 1964. 87 p. (MIRA 17:10)

1. Russia (1917- R.S.F.S.R.) Vostochno-Kazakhstanskiy  
ekonomicheskiy rayon. Zyr'yanovskiy svintsovyy kombinat.

GREBENYUK, V.G., gornyy inzh.; DENISENKO, A.G., gornyy inzh.;  
PUSTOVALOV, A.I., gornyy inzh.; PROKOF'YEV, V.P.

Using automatic ventilation doors. ,Gor.zhur. no.5:74-75 My '62.  
(MIRA 16:1)

1. Maslyanskiy rudnik, g. Zyryanovsk (for Grebenyuk, Denisenko,  
Pustovalov). 2. Vsesoyuznyy nauchno-issledovatel'skiy institut  
tsvetnykh metallov, Ust'-Kamenogorsk (for Prokof'yev).  
(Mine ventilation) (Automatic control)

GREBENYUK, V.A.; PUSTALOV, A.I.; KOROGOD, G.I.; TAYMAYEV, Zh.T.

Purifying dust-laden air by an aqueous-viscous chip filter. Trudy  
Alt. GMNII AN Kazakh. SSR 15:59-63 '63. (MIRA 17:3)

L 10849-66 EWT(m)/ETC/EWG(m) RM/DS

ACC NR: AP6000230

SOURCE CODE: UR/0289/65/000/002/0009/0012

AUTHOR: Grebenyuk, V. D.; Gnusin, N. P.

50 B

ORG: Institute of Physicochemical Principles of the Processing of Mineral Raw Materials, Siberian Branch, AN SSSR, Novosibirsk (Institut fiziko-khimicheskikh osnov pererabotki mineral'nogo syr'ya Sibirskogo otdeleniya AN SSSR)

TITLE: Method of measuring the specific conductance of an ion exchanger in a granulated state

SOURCE: AN SSSR. Sibirskoye otdeleniye. Izvestiya. Seriya khimicheskikh nauk, no. 2, 1965, 9-12

TOPIC TAGS: electric conductivity, ion exchange membrane, ion exchange resin

ABSTRACT: The specific conductance is measured directly after the granulated ion exchanger has been separated from the equilibrium solution by centrifuging. The exchanger is placed in a cell (see Fig. 1) where equilibrium is allowed to take place; the cell is then centrifuged, thermostated, and its resistance is measured, and from the latter, the specific conductance of the ion exchanger is calculated. The method was checked on a ground ion-exchange membrane. The effect of the centrifuging rate on the cell resistance was determined. The method is recommended for application to resin membranes as well. The convenience of the thermostating of the cell makes this method applicable to studies of the change in the conductance of ion-exchange resins and membranes with changing temperature. Orig. art. has: 4 figures and 2 tables. Card 1/2

UMC: 541.133



GREBENYUK, V.D.; GNUSIN, N.P.

Methods for measuring the specific conductivity of ion-exchange materials in the granulated state. Izv. SO AN SSSR no.7 Ser. khim. nauk no.2:9-12 '65.

(MIR. 18:12)

1. Institut fiziko-khimicheskikh osnov pererabotka mineral'nykh syr'ya Sibirskogo otdeleniya AN SSSR, Novosibirsk. Submitted October 14, 1964.

SOLDATOV, P.K.; KISILEVSKIY, V.L.; GREBENYUK, V.I.

Problem of eosinophilic granuloma of the cranium. Vop.neirokhir.  
18 no.2:20-26 Mr-Apr '54. (MLRA 7:5)

(CRANIUM, neoplasms, (EOSINOPHILIC GRANULOMA,  
\*eosinophilic granuloma) \*cranium)

1. Iz 1-y fakul'tetskoy khirurgicheskoy kliniki Voenno-medi-  
tsinskoy akademii imeni S.M.Kirova. (Postupila v redaktsiyu 23.IX.1953)

GREBENYUK, V.I.

Conical drill for trepanation of the cranium. Vop.neirokhir. 22  
no.2:42-43 M-Ap '58. (MIRA 11:4)

1. Klinika fakul'tetskoy khirurgii s kursom neyrokhirurgii Voenno-  
meditsinskoy ordena Lenina akademii imeni S.M.Kirova.  
(CRANIUM, surgery,  
trephining with conical drill (Rus)

GREBENYUK, V.I.

Subdural lipomas of the spinal cord. Vop.neirokhir. 22 no.3:50-52  
My-Je '58 (MIRA 11:8)

1. Klinika fakul'tetskoy khirurgii Voenno-meditsinskoy ordena Lenina  
akademii imeni S.M. Kirova.

(SPINAL CORD, neoplasms,  
lipoma, subdural (Rus))

(LIPOMA, case reports,  
subdural of spinal cord (Rus))

GREBENYUK, V.I. (Leningrad, K-9, Botkinskaya ul. 19, kv. 95)

New method of plastic operation on the facial nerve [with summary  
in English]. Vest.khir. 81 no.8:81-84 Ag '58 (MIRA 11:9)

1. Iz fakul'tetskoy khirurgicheskoy kliniki No.1 (nach. - prof.  
V.N. Shamov), Voenno-meditsinskoy ordena Lenina akademii im.  
S.M. Kirova.

(FACIAL PARALYSIS, surg.)

anastomosis of facial nerve with phrenic nerve (Rus))

(NERVES, PHRENIC, surg.)

anastomosis with facial nerve in facial paralysis (Rus))

SHAMOV, Vladimir Nikolayevich, prof.; BARONOV, V.A., doktor med.nauk;  
SAMOTOKIN, B.A., dotsent; GREBENYUK, V.I., преподаvatel';  
GRIGOROVICH, K.A., prof.; ALEKSANDROV, N.N., doktor med.nauk;  
MARGORIN, Ye.M., red.; RULEVA, M.S., tekhn.red.

[Surgery for injuries of the nervous system; a practical manual]  
Khirurgiia povrezhdenii nervnoi sistemy; prakticheskoe rukovodstvo. Leningrad, Gos.izd-vo med.lit-ry, Leningr.otd-nie, 1959.  
479 p. (MIRA 13:5)

1. Deystvitel'nyy chlen ANU SSSR (for Shamov).  
(NERVOUS SYSTEM--SURGERY)

PIKULEV, L.A.; ~~GHEBENYUK~~, V.I.

Roentgenokymography of the diaphragm following suturing of the facial nerve with the phrenic nerve. Vest.rent.i rad. 35 no.1: 24-28 Ja-F '60. (MIRA 13:6)

1. Iz kafedry rentgenologii (nach. - chlen-korrespondent AMN SSSR prof. G.A. Zedgenidze) i kafedry neyrokhirurgii (nach.- dotsent B.A. Samotokin) Voenno-meditsinskoy ordena Lenina akademii imeni S.M. Kirova. Adres avtora: Leningrad, 22, Bol'shoy prospekt, d.104, kv.8.

(FACIAL PARALYSIS surg.)

(PHRENIC NERVE surg.)

(DIAPHRAGM radiogr.)

GREBENYUK, V.I., podpolkovnik meditsinskoy sluzhby

Sorting and extent of specialized care for patients with injuries  
of the spine and spinal cord. Voen.-med. zhur. no.8:25-29 Ag '61.  
(MIRA 15:2)

(SPINE...WOUNDS AND INJURIES)  
(SPINAL CORD...WOUNDS AND INJURIES) (MEDICINE, MILITARY)



GREBENYUK, V.I.

In the neurosurgical subsection. Voen.-med. zhur. no.4:94-96  
Ap '61. (MIRA 15:6)  
(NERVOUS SYSTEM—SURGERY)

GREBENYUK, V.I. (Leningrad)

Prolonged lumbar vinyl chloride drainage. Vop.neirokhir. no.2:  
41-42 '62. (MIRA 15:3)

1. Kafedra neyrokhirurgii Voenno-meditsinskoy ordena Lenina  
akademii imeni S.M. Kirova.

(CEREBROSPINAL FLUID) (ETHYLENE)  
(DRAINAGE, SURGICAL)

GREBENYUK, V. I. (Leningrad)

Restorative surgery involving the suturing together of the facial  
and phrenic nerves. Vop. neirokhirurgii no.3:47-51 '62.  
(MIRA 15:7)

1. Kafedra neyrokhirurgii Voenno-meditsinskoy ordena Lenina  
akademii imeni S. M. Kirova.

(NERVES, FACIAL--SURGERY) (PHRENIC NERVE--SURGERY)  
(PARALYSIS, FACIAL)

GREBENYUK, V.I.; MAKUNI, Ye.P.

Methodology of medical gymnastics following the plastic operation of suturing the facial nerve to the phrenic nerve. Vop.kur., fizioter.i lech.fiz.kul't. 27 no.2:151-153 Mr-Apr '62.

(MIRA 15:11)

1. Iz kliniki neyrokhirurgii Voenno-meditsinskoy akademii imeni S.M.Kirova (nachal'nik B.A.Samotokin).

(EXERCISE THERAPY)(NERVES,FACIAL-~~SURGERY~~)(PHRENIC NERVE-SURGERY)

SAMOTOKIN, B.A.; GREENYUK, V.I.

Treatment of facial paralysis by implantation of a phrenic nerve.  
Acta chir. plast. 5 no.1:1-13 '63.

1. Neurosurgical Department of the Kirov Military Medical Academy,  
Holder of the Order of Lenin, Leningrad (U.S.S.R.)  
(FACIAL PARALYSIS) (PHRENIC NERVE)  
(SURGERY, OPERATIVE)

GREBENYUK, Valentin Ivanovich; CHUPURINA, Yuriy Vasil'yevich;  
TANFIL'YEV, D.Ye., red.

[Surgical treatment of paralyses of the facial muscles]  
Khirurgicheskoe lechenie paralichei litsevykh myshts.  
Leningrad, Meditsina, 1964. 154 p. (MIRA 17:8)

GREBENYUK, V.I.; ZHITNYUK, R.I.

Diagnosis of closed abdominal lesions in patients with a brain  
trauma. Voen.-med. zhur. no.6:26-29 '64. (MIRA 18:5)

SURDUTOVICH, I.N., gornyy inzh.; GREBENYUK, V.K., gornyy inzh.

Automatically controlled feeder for the hydraulic hoisting of coal and rocks. Ugol' Ukr. 5 no.4:40-41 Ap '61. (MIRA 14:4)

1. Dneprogiproshakht.

(Hydraulic mining)

(Mine hoisting)



GRABENYUK V. P.

18(5) PHASE I BOOK EXPLOITATION 307/907  
Akademiya nauk Ukrainy SSR. Kiyev Otdeleniye tekhnicheskikh nauk  
Voprosy proizvodstva stali vyp. 6 (Problems of Steel Production, Nr. 6)  
Kiyev, Izd-vo AN Ukrainy SSR, 1958. 137 p. Errata slip in-  
serted. 2,000 copies printed.

Resp. Ed.: M. S. Dobrohotov, Academician, Ukr. SSR Academy of  
Sciences; Ed. of Publishing House: E. M. Labinova, Tech. Ed.:  
V. I. Yurchishin.

PURPOSE: This book is intended for engineers and scientific per-  
sonnel in the field of steel production.

CONTENTS: This is a collection of articles dealing with various as-  
pects of the production of steel, including the designing of open-  
hearth furnaces, thermal processes in the furnaces, thermodynamics  
of steel-making processes, technology of producing high-grade  
steels, and changes in the size and shape of ingots. Other topics  
discussed are the properties of chrome-manganese stainless steels,  
improvement of ball-bearing steel, ingot defects, ingot quality,  
as determined by temperature of teeming and shape of mold, and  
certain aspects of steel rolling. Some of the articles are ac-  
companied by references, both Soviet and non-Soviet.

Duan, B. Sh., and E. P. Makonachnyy. Investigation of the Pro-  
perties of Chrome-Manganese Stainless Steels 41

Prokhorenko, K. K., and E. V. Verkhovtsev. Improving the Quality  
of Shch15 Ball-bearing Steel 49

Verkhovtsev, E. V., and K. K. Prokhorenko. Ingot Defects Caused  
by Stain Ponds Forming During the Teeming of Steel 68

Prokhorenko, K. K., P. K. Timokhov, E. V. Verkhovtsev, and V. A.  
Vysokovskiy. Eutectic Mixture for [teeming] Hot tops of Steel  
Castings 77

Yerimov, V. A., M. P. Sabiyev, and V. P. Grabenuk. Effect of the  
Hydrodynamics of the Inflow of Liquid Steel into the Ingot Mold  
on Ingot Quality 87

Yefimov, V. A., V. I. Danilin, M. P. Lapshova, V. P. Grabenuk, and  
A. S. Kisilev. Effect of Teeming Temperature and Mold Shape on  
the Quality of Steel Ingots 96

Yefimov, V. A., M. P. Sabiyev, and V. P. Osipov. Reduction of Head  
and Butt Crops in the Rolling of Ingots 110

Yefimov, V. A., V. P. Osipov, and A. M. Melishko. An Investigation  
of the Conditions for Rolling Sheet Bar With Wavy Surfaces 123

Pedurovich, V. O. Experiments in the Conversion of High-phos-  
phorus Pig Iron in a Converter With Side Blast of Oxygen 130

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SOV/137-59-5-9947

Translation from: Referativnyy zhurnal, Metallurgiya, 1959, Nr 5, pp 71 - 72  
(USSR)

AUTHORS: Yefimov, V.A., Sabiyev, M.P., Grebenyuk, V.P.

TITLE: Investigations on Improved Casting of Steel Into Large-Size Sheet Ingots

PERIODICAL: V sb.: Vopr. proiz-va stali, Nr 5, Kiyev, AS UkrSSR, 1958,  
pp 119 - 145

ABSTRACT: The authors investigated the connection between steel casting conditions and the development of cracks on the surface of sheet ingots of 12.8, 9.6 and 8.6 ton weight. It was established that the temperature was distributed most irregularly over the open metal surface during the filling of the mold. The crust temperature at the edges of the ingot was 40 - 80° lower than along the ingot axis. To obtain a normal ingot, the steel must have a high temperature and must be cast without a crust; eddy currents in the ingots during the pouring of the metal into the mold must be insignificant. The weight inflow of the steel into the mold

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SOV/137-59-5-9947

## Investigations on Improved Casting of Steel Into Large-Size Sheet Ingots

per unit of time must increase during the casting. The authors recommend a casting speed of 0.9 - 1.2 t/min for the lower part and a speed of 1.3 - 1.4 t/min for the upper part. Formulas are given to determine the optimum steel temperature at the moment of tapping. For casting 9.6 ton ingots it is:  $t_{\text{tap}} = (t_1 + t_{\text{sol}}) / 2 + 85 + 70/1.5 \cdot W$ , where  $t_{\text{tap}}$  is the steel temperature during tapping the furnace,  $t_1$  is the temperature of liquidus,  $t_{\text{sol}}$  is the temperature of solidus,  $W$  is the weight speed of teeming in t/min. Casting of steel with a smooth surface was carried out in experimental smelts at a tapping temperature of the steel of 1,620° - 1,650°C. It was established that the shape of the nozzle placed into the mold, had an effect on the formation of the crust on the surface of the metal ascending in the mold. It is recommended to use nozzles with rectangular or oval-shaped outlet cross-sections. The authors investigated heat flows from the ingot to the mold during casting. During the first minute the heat flows attain 20,000 to 25,000 kcal/min m<sup>2</sup>; during the following 2 - 3 minutes they decrease to 7,000 - 6,000 kcal/min m<sup>2</sup>. In high-speed casting of relatively cold metal heat flows at the mold walls were irregularly distributed over the ingot height. Mostly the heat flows occurred in the zone of intensified circulation

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YEFIMOV, V.A.; SABIYEV, M.P.; GREBENYUK, V.P.; OSIPOV, V.P.

Steel shrinkage and deformation of the mold during the casting  
of sheet ingots. Vop.proizv.stali no.7:135-140 '60. (MIRA 13:8)

(Steel ingots)  
(Ingot molds)