KURENKOV, F.F.

Advice pertaining to the maintenance of an a.c. locomotive.
Elek.i tepl.tiaga 14 no.3:37-38 Mr '60. (MIRA 13:7)

1. Mashinist-instruktor elektrovozov peremennogo toka depo Ozherel'ye.
(Electric locomotives--Maintenance and repair)

KURENKOV, I. I.

"Dynamics of Moisture and Dimensional Variability in the Wooden Parts of Wagons Under Manufacturing Conditions." Cand Tech Sci, Leningrad Forestry Engineering Acad, Leningrad, 1954. (KL, No 2, Jan 55)

Survey of Scinetific and Technical Dissertations Defended at USSR Higher Educational Institutions (12)
SO: Sum. No. 556, 24 Jun 55

KURENKOV, I. I.

Cand Biolog Sci

Dissertation; "Biology and Ecology of Certain Fresh-Water Decapods in Respect to the Possibility for Their Acclimatization." 14/4/50

Moscow Technical Inst of Fish Industry and Economy imeni A. I. Mikoyan

S
O Vecheryaya Moskva
Sum 71

1. [illegible], I.I.

2. USSR (600)

4. Fish Culture - Kamchatka

7. Acclimatization work on Kamchatka, Ryb.khoz. 29 no. 4, 1953.

9. Monthly List of Russian Accessions, Library of Congress, APRIL 1953, Uncl.

KURENKOV, I.I., kandidat biologicheskikh nauk.

Results of acclimatizing crucian carp in Kamchatka bodies of water. Trudy sov.Ikht.kom. no.3:130-134 '54. (MLRA 7:8)

1. Kamchatskoye otdeleniye Tikhookeanskogo nauchno-issledovatel'skogo instituta rybnogo khozyaystva i okeanografii.
(Kamchatka--Carp) (Carp--Kamchatka)

POKROVSKAYA,Vera Nikolayevna; KURENKOV,I.I., redaktor; KOROVENKOVA,Z.A., tekhnicheskiy redaktor

[Mechanizing the purification of a mine's water supply] Mekhanizatsiia ochistki shakhtnykh vodosbornikov. Moskva, Ugletekhizdat, 1955. 109 p. (Water--Purification) (MLRA 9:1)

KURENKOV I.I.

AUTHOR: Kurenkov, I.I., Candidate of Biological Sciences 26-12-10/49

TITLE: Volcanic Influence Upon the Fluvial Fauna (Vozdeystviye vulkanizma na rechnuyu faunu)

PERIODICAL: Priroda, 1957, No 12, 49-54 (USSR)

ABSTRACT: The article deals with the Kamchatka river on the Kamchatka peninsula and the influence of the eruptions of the Bezymyannaya volcanoes on the fauna of the Kamchatka river system. The eruption began in the fall of 1955 and lasted until March 1956. Heavy ash rains and red-hot agglomerations caused an enormous melting of snow and ice on the mountain slopes, and layers of ashes covered the area over a distance of 50 km. These ashes sank to the bottom of rivers and lakes and had a disastrous effect on the benthonic organisms in them, causing, for example, the complete disappearance of mollusks. As the eruptions continued, the water in the rivers became gradually poisonous by soluble salts contained in the ashes and lava, thereby causing the death of masses of fish and roe. The culminating eruption took place on March 30, 1956. The thaw water from the mountain range raised the level of the rivers considerably, inundating vast areas. Torrents carried away uprooted trees, rocks and fragments of frozen earth. In the

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Volcanic Influence Upon the Fluvial Fauna

26-12-10/49

Bolshaya Khapitsa river, a tributary of the Kamchatka river, which is about 100 km long, all hibernating fish, especially salmon, perished. Their gills were clogged with dirt, which proves that contaminated water was not the only reason of this mass perishing. The author mentions also the damage caused by underground springs originating near the Klyuchevskiy volcano. In times of eruption their waters change color and smell of sulphur. Such contaminated water is disastrous to roe and young fish in nurseries. Similar effects are caused on fish in an early stage of development by earthquakes.
There are 2 figures, 1 chart and 2 references, of which both are Slavic (Russian)

ASSOCIATION: Kamchatka Branch of the Pacific Ocean Institute of Research on Pisciculture and Oceanography (Kamchatskoye otdeleniye Tikhookeanskogo nauchno-issledovatel'skogo instituta rybnogo khozyaystva i okeanografii)

AVAILABLE: Library of Congress

Card 2/2

30(1)

AUTHOR: Kurenkov, I.I. (Petropavlovsk-Kamchatskiy) SOV/26-59-2-48/53

TITLE: On the Causes of the Large Reduction of Kamchatka Salmons (O prichinakh znachitel'nogo snizheniya chislennosti kamchatskikh lososey)

PERIODICAL: Priroda, 1959, Nr 2, p 123 (USSR)

ABSTRACT: In a letter to the editors, the author answers readers' comments on his article "The Effect of Volcanism on the Water Fauna" (Vozdeystviye vulkanizma na vodnuyu faunu) published in Nr 12, 1957, of this journal. He states that the conspicuous reduction in number of the salmons in the Kamchatka and other rivers is not due to valcanic activity but to the fact of increased fishing with dragnets near the river's mouths during the salmon spawning period by Japanese fishermen. This statement is based on many observations which recorded an ever increasing percentage of salmons - 15 to 20% in 1958 and up to 50%

Card 1/2

On the Causes of the Large Reduction of Kamchatka Salmons

in certain rivers - that had managed to slip through the nets but were injured while wriggling in the meshes. There is 1 Soviet reference.

KURENKOV, I.I.

Warm springs on the shore of the Semlyachik Lagoon. Biul. Vulk. sta. no.29:51-53 '60. (MIRA 14:3)
(Bol'shoy Semlyachik Volcano region--Springs)

YEGOROVA, T.V.; KROGIUS, F.V.; KURENKOV, I.I.; SEMKO, R.S.

Causes of variations in the abundance of sockeye salmon in the Ozernaya River. Vop. ikht. 1 no.3:439-447 '61. (MIRA 14:11)

1. Kamchatskoye otdeleniye Tikhookeanskogo nauchno-issledovatel'skogo instituta rybnogo khozyaystva i okeanografii - TINRO.
(Ozernaya River (Kamchatka)--Salmon)

PAVLOVSKIY, Ye.N., akademik, glav. red.; MOISEYEV, P.A., otv. red.; SMIRNOV, A.I., zam. otv. red.; BIRMAN, I.B., red.; KAGANOVSKIY, A.G., red.; KROGIUS, F.V., red.; KROKHIN, Ye.M., red.; KURENKOV, I.I., red; LAGUNOV, I.I., red.; PANIN, K.I., red.; SEMKO, R.S., red.; FADIN, N.V., red.

[Salmon fisheries of the Far East; materials] Lososevoe khozyaistvo Dal'nego Vostoka; materialy. Moskva, Nauka, 1964. 201 p. (MIRA 17:9)

1. Soveshchaniye po voprosam lososevogo khozyaystva Dal'nego Vostoka. 3d, Petropavlovsk-Kamchatskiy, 1960. 2. Vsesoyuznyy nauchno-issledovatel'skiy institut morskogo rybnogo khozyaystva i okeanografii (for Moiseyev). 3. Kamchatskoye otdeleniye Tikhookeanskogo nauchno-issledovatel'skogo instituta rybnogo khozyaystva i okeanografii (for Semko, Birman, Krokhin, Kurenkov). 4. Kafedra ikhtiologii Moskovskogo universiteta imeni M.V.Lomonosova (for Smirnov).

KURENKOV, I.I.

Lake Dvukhyurtochnoye. Vop. geog. Kamch. no. 2:63-69 '64
(MIRA 19:1)

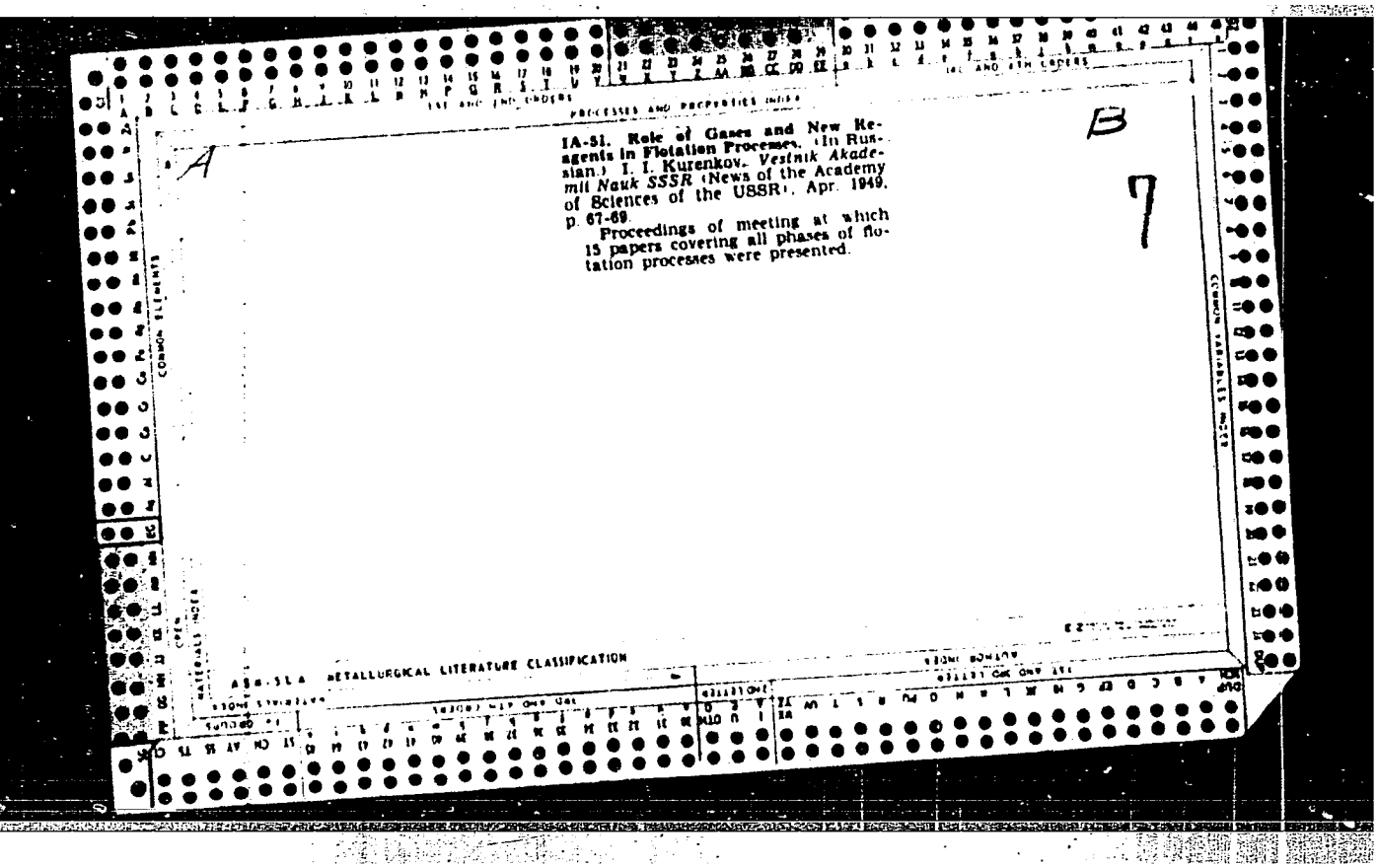
KURENKOV, I.I.; OSTROUMOV, A.G.

The Kamchatka Lake whitefish Coregonus sardinella kamchatica.
Vop. geog. Kamch. no. 2:115 '64 (MIRA 19:1)

[illegible], I. I.

Kurenkov, I. I. - "A classification of mine water prep systems", Izv. Akiya Akad. nauk Azerbaydzh. SSR, 1948, No. 10, p. 33-36, (Resume in Azerbaijani)

SO: U-3042, 11 March 53, (Letopis 'Zhurnal 'nykh Statey, No. [illegible], 1949).



IA-51. **Role of Gases and New Reagents in Flotation Processes.** (In Russian.) I. I. Kurenkov. *Vestnik Akademii Nauk SSSR* (News of the Academy of Sciences of the USSR), Apr. 1949, p. 67-69.

Proceedings of meeting at which 15 papers covering all phases of flotation processes were presented.

USSR/Minerals Apr 49
Flotation
Academy of Sciences

"Results of the Conference in Mining Institute of the Academy of Sciences on the Problem, 'The Role of Gases and New Reagents in Flotation Processes,'" I. I. Kurenkov, 3 pp

"Iz Ak Nauk SSSR, Otdel Tekh Nauk" No 4

Further development of flotation processes is linked with study of the role of gases and chemical interaction of reagents with minerals, and search for new forms of flotation reagents, and

PA 45/49798

USSR/Minerals (Contd) Apr 49

study of kinetics of flotation processes, in particular mineralization of flotation foam. Conference notes that Soviet scholars have developed a new division in their study of interaction of minerals with oxygen in the enriching of sulfide and other ores. Notes work of Institute of Mekhanobr in developing new collectors and frothing agents and recommends that industrial production of these reagents be organized as quickly as possible.

45/49798

KURENKOV, I. II

Intensification of flotation granulation. I. N. Plaksin and I. I. Kurenkov. *Gornyi Zhur.* 123, No. 4, 34–5 (1940).—Flotation granulation consists of combining gravity concn. with flotation. Such condition is obtained when ore is tabled while air is supplied to the treated material. Some of the principles involved in tabling are discussed.

M. Hoseh

KURENKOV, I. I. and SHEVYAKOV, L. D.

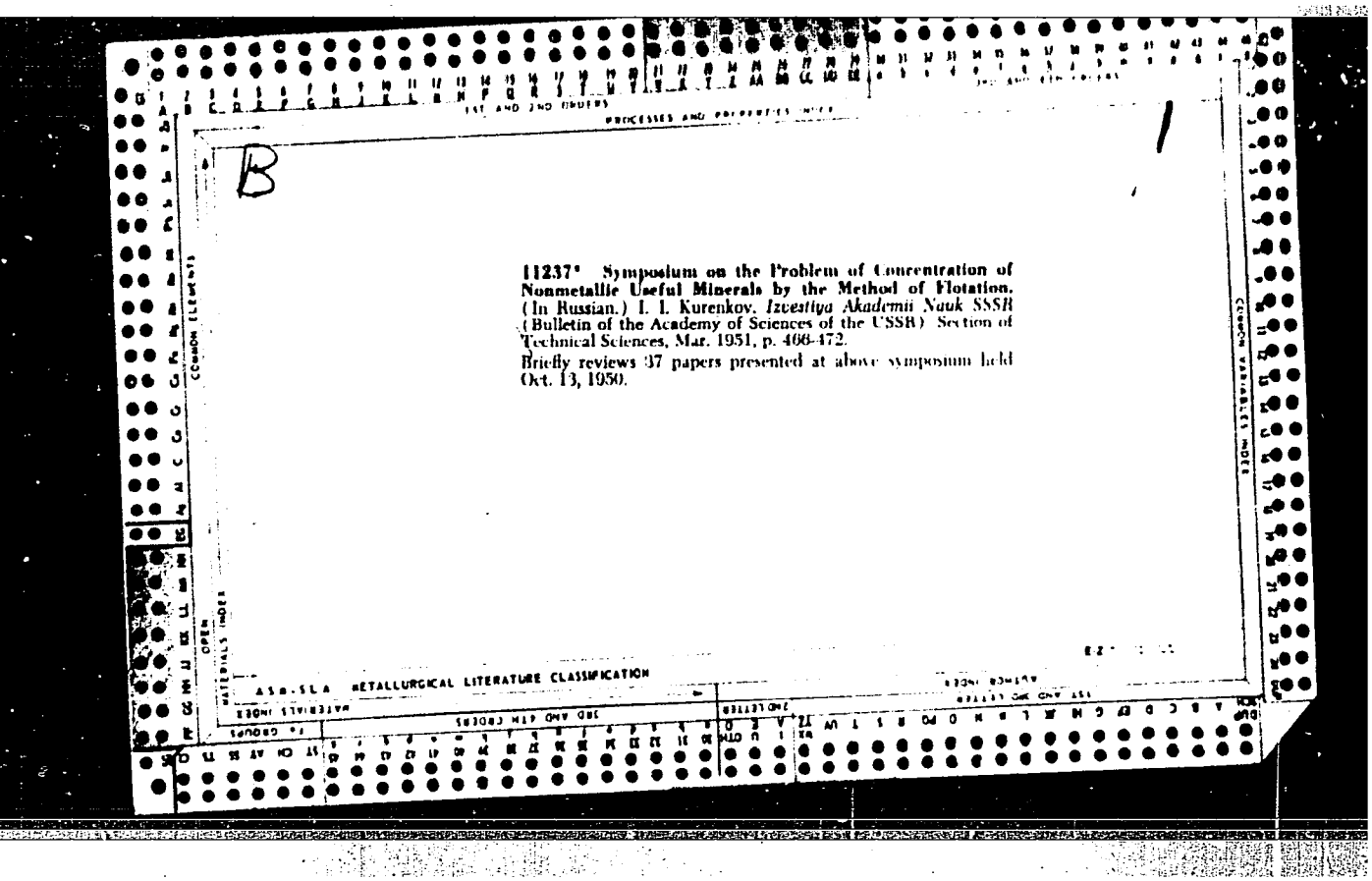
"Soviet Conference on Construction Problems of Water-Well Filters," Izvestiya Akademii Nauk SSSR, Otdeleniye Tekhnicheskikh Nauk, No 5, 1950, pp 792-795.

Digest W-15118, 10 Nov 50

CA

7

Enrichment of useful minerals by flotation granulation
I. N. Plaksin and I. I. Kurenkov. *Izvest. Akad. Nauk S.S.S.R., Otdel. Tekh. Nauk* 1950, 1180-97; cf. *C.A.* 44, 87*f*.—A method and app. based on a combination of gravitational and flotation principles of sepn. of minerals was proposed. The basic app. consisted of a concn. table. There were arrangements for feeding air, together with jets of water, into the table. Also the table was so constructed that gas could be fed from the sides of its working surface. It was possible to obtain the ore concentrates in both deslimed and non-deslimed form. It was found that preliminary treatment of the ore pulps with O or air considerably increased the grade of concentrates and the recovery of the useful minerals. Gladys S. Macy



11237* Symposium on the Problem of Concentration of Nonmetallic Useful Minerals by the Method of Flotation. (In Russian.) I. I. Kurenkov. *Izvestiya Akademii Nauk SSSR* (Bulletin of the Academy of Sciences of the USSR) Section of Technical Sciences, Mar. 1951, p. 468-472.

Briefly reviews 37 papers presented at above symposium held Oct. 13, 1950.

KURENKOV, I. I.

USSR/Mining - Mineral Dressing Feb 52

"Seminar of the Mining Institute of the Academy of Sciences on Mineral Dressing," I. I. Kurenkov

"Iz Ak Nauk, Otdel Tekh Nauk" No 2, pp 323-326

Seminar has been functioning under supervision of I. N. Plaksin, Corr Mem, Acad Sci USSR, since 1947. Brief review of activity for 1950 - 1951 is given, listing all scientific and tech reports delivered and discussed at sessions of seminar for that period.

212T99

1. KURENKOV, I. I.

2. USSR (600)

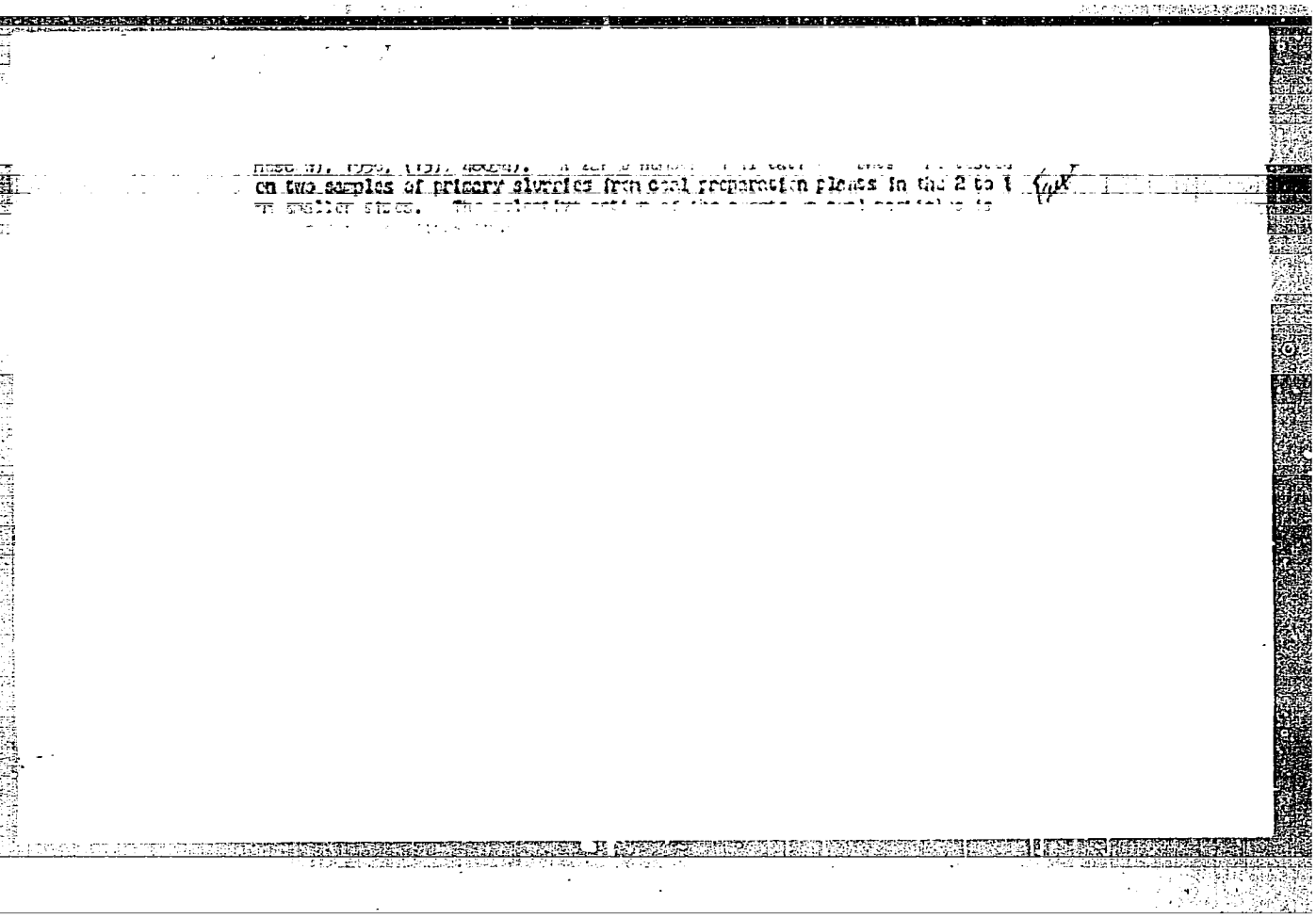
4. Mining Engineering

7. Conference of young scientists of the Mining Institute of the Academy of Sciences of the USSR. Izv. AN SSSR. Otd tekh nauk no. 7, 1952.

9. Monthly List of Russian Accessions, Library of Congress, January, 1953. Unclassified.

KURENKOV, I.I.

Training personnel at the Mining Institute of the Academy of Sciences of the U.S.S.R. Izv.AN SSSR Otd.tekh.nauk no.6:943-946 Je '53. (MLRA 6:8)
(Mining engineering--Study and teaching)



KURENKOV, I.I., kandidat tekhnicheskikh nauk; BESSONOV, S.V., dotsent.

"Concentration of ores" by S.I.Pol'kin. Reviewed by I.I.Kurenkov, S.V.Bessonov. TSvet.met. 27 no.5:76-78 S-O '54. (MIRA 10:10)
(Ore dressing) (Pol'kin, S.I.)

15-57-12-17326

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 12, p 95 (USSR)

AUTHOR: Kurenkov, I. I.

TITLE: Properties of Diamond Surfaces and Their Relation to the Separation of Diamonds (O svoystvakh poverkhnosti almaza v svyazi s izvlecheniyem iz rud)

PERIODICAL: Tr. In-ta gorn. dela AN SSSR, 1957, Vol 4, pp 241-251

ABSTRACT: Crystals of diamond (A) exhibit different properties when they are extracted from the gravels either by flotation or by concentration on viscous surfaces. The study of surface properties of A in relation to the extraction of A from the gravels involved the investigation of their surface structure, their physical and chemical characteristics, their composition and their origin. Material composition is very important in the process of concentration of A. The crystals, even when transparent and of a perfect form, contain admixtures which are mainly Al, Si, Mg and Ca. Some chemical

Card 1/2

Properties of Diamond Surfaces and Their Relation (Cont.)

elements which participate in the development of a crystal penetrate crystalline lattice of the mineral. Other extraneous substances are found in A in the form of isomorphic impurities, as surface films, or as either solid or gaseous inclusions. The presence of impurities in A is responsible for the hydrophillic properties of its surface, while the surface of pure A is hydrophobic. These properties determine the behavior of A at the time of its physical and chemical concentration on viscous surfaces. Surface properties of A differ somewhat in the sources with dissimilar conditions of crystallization. Pebbles of A from each deposit or group of deposits possess specific hydrophobic properties which vary with the nature and the amount of impurities.

Card 2/2 O. V. Karpova

KURENKOV, I.I.

Weighting compound for heavy suspensions. Kolyma 21 no.3:25-28 Mr '59. (MIRA 12:6)

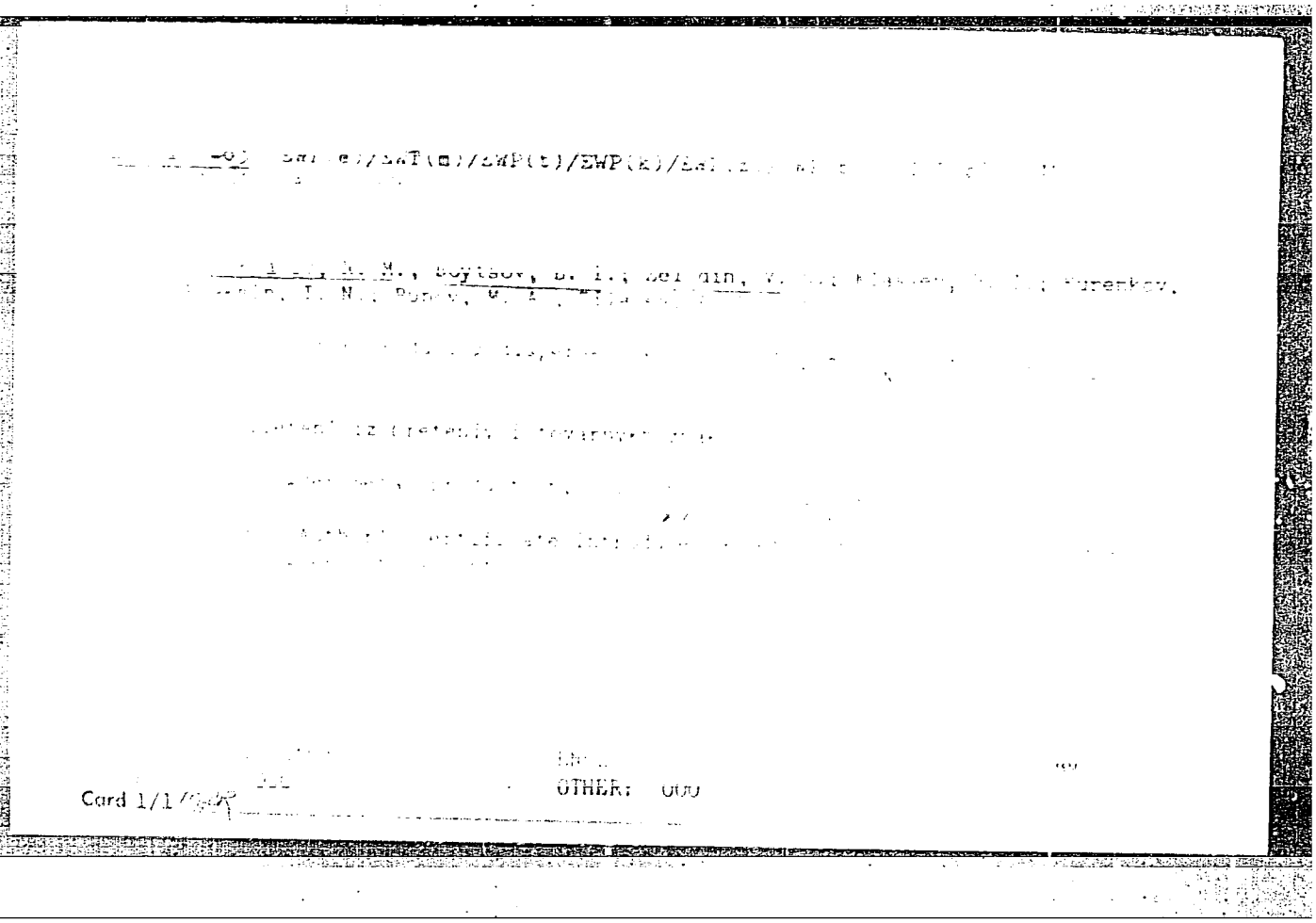
1. Institut gornogo dela AN SSSR.
(Ore dressing)

KURENKOV, I.I.

Abnormal chemical composition in the Kamchatka River Basin.
Vop. geog. Kamch. no.1:59-62 '63. (MIRA 17:10)

ALEKHIN, S.V., doktor tekhn. nauk, prof.; GROMOL'SKIY, N.F., kand. tekhn. nauk, dots.; ZOLOTNIKOV, I.M., kand. tekhn. nauk, dots.; KOCHUGOV, P.I., kand. tekhn. nauk, dots.; MALYSHEV, G.N., kand. tekhn. nauk, prof.; KHLEBNIKOV, M.S., kand. tekhn. nauk, retsenzent; PISAREV, N.G., kand. tekhn. nauk, dots., retsenzent; ODING, I.A., kand. tekhn. nauk, dots., retsenzent; KUZENKOV, I.I., kand. tekhn. nauk, retsenzent; TROKOF'YEVA, Ye.I., inzh., retsenzent; YAKOVLEV, D.A., inzh., retsenzent; SERGEYEVA, I.N., red.

[Design of technological processes for the manufacture of billets and parts for the rolling stock of railroads; methodological manual on the technological aspects of diploma projects prepared in institutions of higher learning of railroad transportation] Proektirovanie tekhnologicheskikh protsessov proizvodstva zagotovok i detalei podvizhnogo sostava zheleznykh dorog; uchebno-metodicheskoe posobie po tekhnologicheskoi chasti diplomnogo proektirovaniia v vuzakh zheleznodorozhnogo transporta. Moskva, Vses. zaochnyi in-t inzhenerov zhel-dor. transporta. Pt.1. 1960. 202 p.
(MIRA 18:3)



Card 1/1

OTHER: 000

KURENKOV, Ivan; PETROV, B.D., prof., otv. red.; MAKSIMOVA, T.G., red.

["Black death."] "Chernaia smert'." Moskva, Nauka, 1965. 69 p. (MIRA 18:12)

[redacted], L., khudozhnik-konstruktor

Industrial designers suggest new ways to organize the manufacture fo packaging cartons. Tekh. est. 2 no.7:27-29 Jl '65.
(MIRA 18:8)

1. Spetsial'nogo khudozhestvenno-konstruktorskogo byuro Leningradskogo soveta narodnogo khozyaystva.

6(2)

SOV/111-59-3-24/26

AUTHOR: Kurenkov, M.S., Chief

TITLE: Delivery of Parcels to the Population by Rural Communications Offices (Dostavka posylok naseleniyu sel'skimi otdeleniyami svyazi)

PERIODICAL: Vestnik svyazi, 1959, Nr 3, p 40 (USSR)

ABSTRACT: This short item is concerned with parcel delivery as performed by the Yenkayev rural communications office, a supplementary service introduced two years ago, and carried out throughout the year in all districts served by the office. About 350 parcels are delivered monthly, supplying additional income to the office of about 500-600 rubles per month, which has provided the means of purchasing bicycles for the postmen. The author states that not only is the population satisfied with this service, but the postmen benefit materially from the service they perform; postman A.P. Baslakova receives 50-100 rubles extra per month, and A.G. Sharakhova 40-60 rubles extra. Delivery charges and remuneration

Card 1/3

Delivery of Parcels to the Population by Rural Communications Offices

for postmen are fixed by the local council (Soviet) of worker's deputies. The author expresses regret that only half of the offices in his rayon deliver parcels. He adds that communications offices in the Tambov district, which he visited last summer on assignment of the Ministry of Communications of the RSFSR, do not deliver parcels, in which the Chief of the Postal-Telegraph Bureau, Lyaskina, is at fault. Hence income from supplementary services at the Tambov district offices does not exceed 20 rubles per month. He concludes by saying that parcel delivery can be organized at every rural communication office, which is advantageous both to the population and the postmen, and supplies additional funds, which can be used for purchasing bicycles for the

SOV/111-59-3-24/26

Delivery of Parcels to the Population by Rural Communications Offices

postmen, and improvements in the offices themselves.

ASSOCIATION: Yenkayevskoye otdeleniye svyazi Kadomskogo rayona, Ryazanskoy oblasti (Yenkayevo Communications Office of the Kadomskiy rayon, Ryazanskaya oblast)

Card 3/3

FAKHRUTDINOV, V.Z.; KURENKOV, N.P.

Preventing car derailing on cross switches. Put' i put.khoz. 7 no.4: 35-36 '63. (MIRA 16:3)

1. Glavnyy inzh. stantsii Yudino, Gor'kovskoy dorogi (for Fakhrutdinov).
2. Nachal'nik distantsii signalizatsii i svyazi, st. Yudino, Gor'kovskoy dorogi (for Kurenkov).

(Railroads—Hump yards)

VARENTSOV, M. I.; DITMAR, V. I.; DOROSHKO, S. M.; KURENKOV, N. T.; LEVENKO, A. I.
RYABUKHIN, G. Ye.

"Tectonics of oil- and gas bearing depressions in Middle and Central Asia and in adjacent regions of Siberia and the Far East."

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

MORDOVSKIY, V.T.; KURENKOV, N.P.

Correlation between the roof relief of a saliferous stratum and the tectonics of its bed in the central part of Lena-Angara syncline. Dokl. AN SSSR 110 no.4:638-641 O '56. (MLRA 10:1)

1. Predstavleno akademikom S.I. Mironovym.
(Lena Valley--Geology, Structural) (Angara Valley--Geology, Structural)

VARENTSOV, M.I.; DOROSHKO, S.M.; KUREIKOV, N.T.

Geology, and oil and gas potentials of the [illegible] Plain. Geol. i geofiz. 10:3-12 '60. (MIRA 14:2)

1. Institut geologii i razrabotki goryuchikh iskopayemykh, Moskva.
(Zeya-Bureya Plain—Petroleum geology)
(Zeya-Bureya Plain—Gas, Natural—Geology)

KURENKOV, N.T.

Possible gas and oil occurrences in the continental-lake formations of the Zeya-Bureya Depression. Neftegaz. geol. i geofiz. no.6:12-15 '63. (MIRA 17:10)

1. Institut geologii i razrabotki goryuchikh iskopayemykh AN SSSR.

KURENKOV, N.T.

Formation of Mesozoic and Cenozoic troughs in the Far East. Geol. nefti i gaza 7 no.7:22-25 Jl '63. (MIRA 16:7)

1. Institut geologii i razrabotki goryuchikh iskopayemykh AN SSSR.
(Soviet Far East--Geology, Structural)

KAMENETSKIY, S.G.; KURENKOV, O.V.

Integral method for determining the reservoir compressibility factor from field data. Neftepром. delo no.7:7-9 '64.
(MIRA 17:8)

1. Vsesoyuznyy neftegazovyy nauchno-issledovatel'skiy institut.

[illegible]OV, [illegible]; [illegible], [illegible]

Field determination of the compressibility factor of the producing layer of the Zhetybay field. Nauch.-tekh.sbor.po dob. nefti no.27: 73-76 '65. (MIRA 18:9)

1. [illegible] institut.

KURENKOV, P., podpolkovnik; VASIL'YEV, V., mayor.

Innovators in the military academy. Voen.vest. 36 no.8:41-43 Ag '56. (MIRA 9:10)

(Military education)

KURENKOV, Petr Alekseyevich, podpolkovnik; VIL'CHINSKIY, I.K., polkovnik, red.; MEDNIKOVA, A.N., tekhn.red.

[Night firing of small arms; training advice] Strel'ba noch'iu iz strelkovogo oruzhiia; sovety po obucheniiu. Moskva, Voen. izd-vo M-va oborob.SSSR, 1960. 140 p. (MIRA 13:11)
(Shooting, Military)

KURENKOV, P.

Perfect the organization and method of training. Voen.znan. 39 no.10:25 O '63. (MIRA 16:1')

KURENKOV, P.

Courses and life. Voen.znan. 41 no.11:17 N '65.

(MIRA 18:12)

1. Nachal'nik uchebnoy chasti Khar'kovskikh oblastnykh kursov grazhdanskoy oborony.

S/123/62/000/007/004/016
A004/A101

11,9700

AUTHOR: Kurenkov, V. F.

TITLE: Corrosive aggressiveness of industrial oils and oils with additives

PERIODICAL: Referativnyy zhurnal, Mashinostroyeniye, no. 7, 1962, 43-44, abstract 7A265 ("Uch. zap. Michurinskiy gos. ped. in-t", 1961, v. 8, 53-64)

TEXT: The author presents a description of the methods and the results of investigating the quality of some industrial oils and oils with additives from the point of view of their corrosive aggressiveness. The investigations were carried out with radioactive isotopes. The mineral oils viscosine and bright stock in a pure state were investigated at 60°C, and also the same oils with K-2, К-обр.-3 (K-obr.-3) and намий-117-0 (namiy-117-0). The tests showed that the corrosive aggressiveness of pure bright stock, the conditions being equal, is nearly the double of viscosine. Oil temperature increase results in an intensification of metal corrosion. Thus, a temperature increase by 20°C of viscosine increased the corrosion process after 8 hours work of steel radioactive pins by a factor of 2. In the presence of water the corrosive aggressiveness of

Card 1/2

Corrosive aggressiveness ...

the oil considerably grows. Water added to bright stock (20%) increases its corrosive aggressiveness by more than a factor of 15. From this follows that when machines are being serviced, it is absolutely undesirable for the oil to contain moisture. The additives were investigated with bright stock plus 5% additives plus 20% water at 60°C. It was found that the K-2, K-obr.-3 and namiy-117-0 additives in the presence of water did not contribute to reduce the corrosive aggressiveness of bright stock, but, on the contrary, somewhat increased it. The corrosive aggressiveness of oil in the presence of water and additives in the course of the first 10 hours of operation of a steel radioactive pin showed approximately the same value. After 10 hours operation, the viscosity of the oil with namiy-117-0 additive was reduced, a resin-like precipitate of yellow color separated and the corrosive aggressiveness sharply increased. Most probably, the separation of the resin-like precipitate, being the natural inhibitor of the oil contributed to an increase in corrosive aggressiveness of the bright stock.

[Abstracter's note: Complete translation]

Card 2/2

VASIL'YEV, G.V.; [illegible], V.I.

Reviews and bibliography. Kozh.-obuv. prom. 7 no.1:34-35 Ja '65.
(MIRA 18:3)

KURENKOV, V.P.

Electric automatic control in checkrowing based on the performance of the potato planter. Dokl.Akad.sel'khoz. 24 no.6:44-48 '59. (MIRA 12:9)

1. Moskovskiy institut mekhanizatsii i elektrifikatsii sel'skogo khozyaystva. Predstavlena akademikom M.G.Yevreinovym.
(Planters(Agricultural machinery)) (Automatic control)

BAZH... ...AYA, L.V.; ...V, V.P.

Simplified method for the analysis of contact gases from butylene dehydration. Khim. prom. 41 no. 12:928-929 D '65. (MIRA 19:1)

KURENKOV, Yu.V.

Using the methods of large-scale and mass production at textile-machinery plants. Sbor. st. NIILTEKMASH no.3:166-177 '57.
(MIRA 12:10)

(Textile machinery) (Factory management)

KOKOREV, V.A.; KURENKOV, Yu.V.

Types and dimension series of automatic lathes. Standartizatsiia 25 no. 5:13-15 My '61. (MIRA 14:5)
(Lathes—Standards)

ZUBCHANINOV, V.V.; ASTROV, O.V.; VOLKOVA, O.D.; KURENKOV, Yu.V.; SAMBUROVA, I.V.; SAFRONOVA, L.I.; SYROVEGINA, G.G.; RADUSHINSKIY, L.A., kand. tekhn.nauk, retsenzent; TILLES, S.A., kand. tekhn. nauk, red.; PETUKHOVA, G.N., red. izd-va; DEMKINA, N.F., tekhn. red.

[Economic efficiency of the automation of production processes in the textile industry] Ekonomicheskaia effektivnost' avtomatizatsii proizvodstvennykh protsessov tekstil'noi promyshlennosti. [By] Zubchaninov, V.V., i dr. Moskva, Mashgiz, 1962. 198 p. (MIRA 15:11)
(Textile industry—Costs) (Automation)

KURENKOV, Yu.V., kand.ekonomicheskikh nauk; KOKOREV, V.A., inzh.; LIFSHITS, V.B., inzh.

Standard types of reeling, warping and dressing machines. Mekh.i avtom.proizv. 16 no.8:32-37 Ag '62. (MIRA 15:9)
(Textile machinery)

KURENKOV, Yu.V., kand.ekonom.nauk; KOKOREV, V.A., inzh.; LIVSHITS, V.B., inzh.

Standard types of weaving equipment. Mekh.i avtom.proizv. 16 no.12:39-45 D '62. (MIRA 16:1)
(Textile machinery)

KOKOREV, V.A.; KURENKOV, Yu.V., kand. ekonom. nauk; BELOGUR-YASNOVSKAYA, R.I., nauchnyy red.; BOBAKOV, A.N., red.; KOVAL'SKAYA, I.F., tekhn. red.

[Structural dimensional diagrams for looms.] Konstruktivnye razmernye riady tkatskikh stankov. Moskva, 1963. 106 p. (Moscow. TSentral'nyi institut nauchno- tekhnicheskoi informatsii po avtomatizatsii i mashinostroeniiu. Seriia III: Novye mashiny, oborudovanie i sredstva avtomatizatsii, no.67). (MIRA 16:12)

PAPUSHIN, L.L.; KURENKOVA, L.Ya.

Use of polyacrylamide as a coagulating agent for the clarification of slurry-containing washery waters at the Yasinovka By-Product Coking Plant. Koks i khim. no.10:10-15 '60. (MIRA 13:10)

1. Stalinskiy sovnarkhoz.
(Yasinovka--Coal preparation) (Acrylamide)

BUTOVETSKIY, V.S.; KURENKOVA, L.Ya.

Modernization of flotation machines of type "52" designed by the State Institute for the Design and Planning of By-Product Coking Plants. Koks i khim. no.4:54-56 '61. (MIRA 14:3)

1. Ukrainskiy nauchno-issledovatel'skiy institut Ugleobogashcheniye (for Butovetskiy). 2. Yasinovskiy koksokhimicheskiy zavod (for Kurenkova).
(Coal preparation—Equipment and supplies) (Flotation)

BUYANOV, Yu.D., kand.tekhn.nauk; Prinimali uchastiye: MIKHAYLOV, A.G., prof., doktor tekhn.nauk; URAL'SKIY, B.P., kand.geol.-minerl.nauk; KURZHKOVA, N.N., gornyy tekhnik

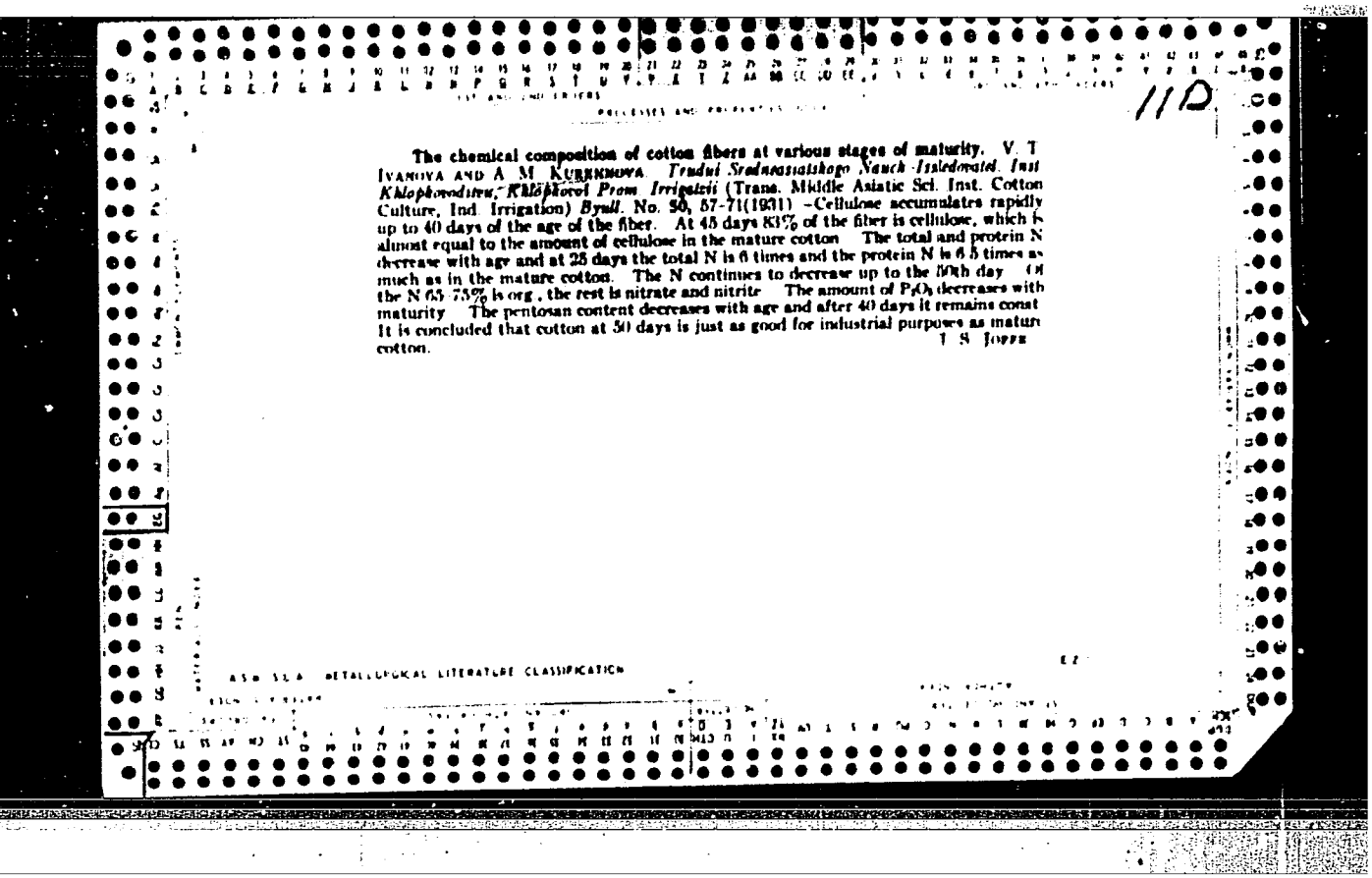
Using lacrustine-glacial (sub-surface) clays and clayey soils at the quarry of the Odintsovo brick plant. Sbor. trud. NII Zhelezobetona no.7:164-177 '62. (MIRA 16:1)
(Odintsovo region (Moscow Province)--Clay)

BERG, L.A.; MOCHALOV, K.N.; KUKHENKOVA, P.A.; ANOSHINA, N.P.

Thermographic investigations of bromoplatinic acid. Izv.Kazan. fil.AN SSSR.Ser.khim.nauk no.4:127-132 '57. (MIRA 12:5)
(Bromoplatinic acid)
(Thermochemistry)

KURENKOVA, V.A., aspirantka.

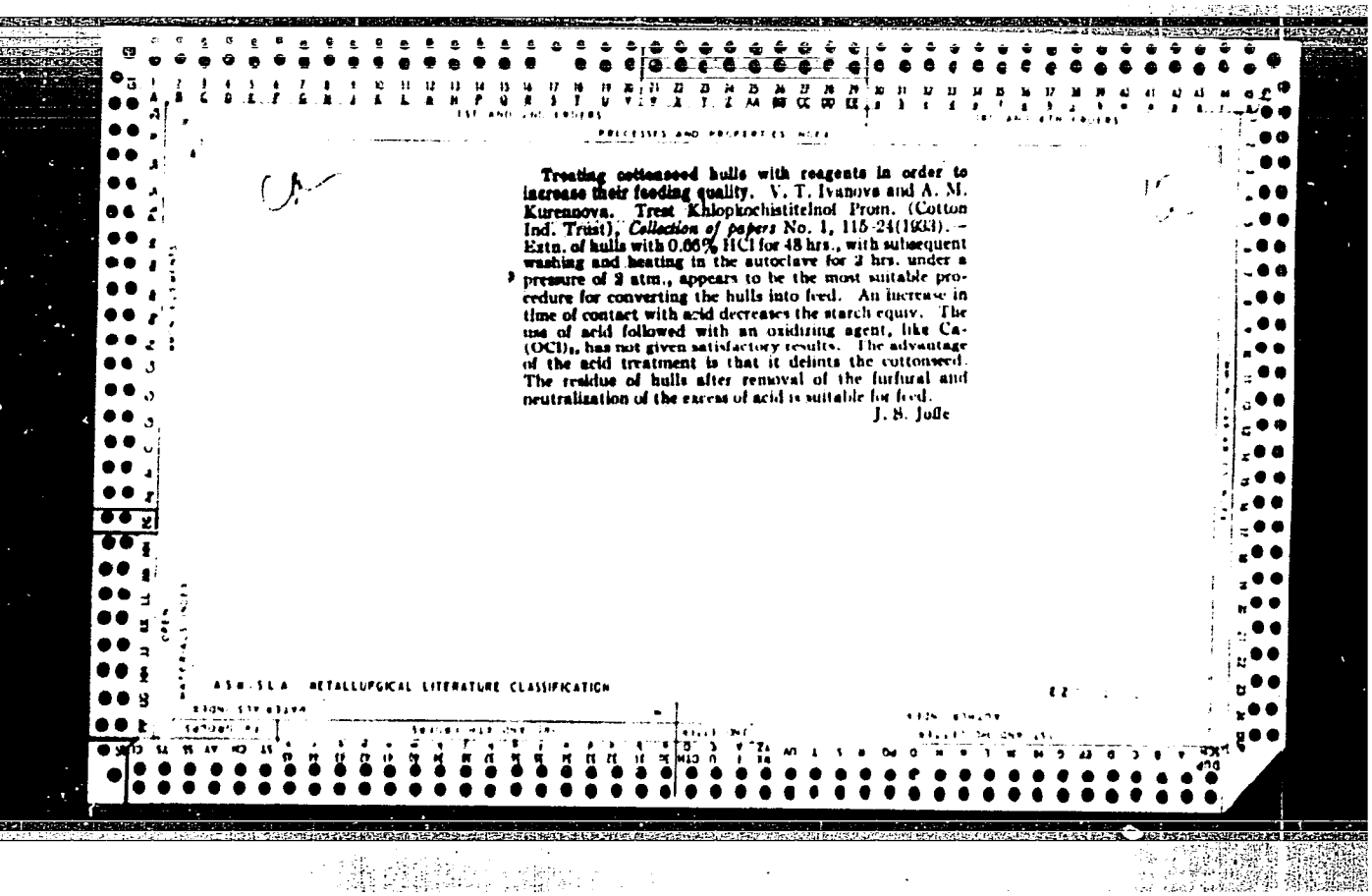
Morphological characteristics of the stomach of Kazakh fine-wool sheep as compared with their initial forms. Trudy Inst.eksp.biol. AN Kazakh.SSR 2:113-124 '54. (MLRA 10:2)
(KAZAKHSTAN--SHEEP BREEDS) (STOMACH)



110

The chemical composition of cotton fibers at various stages of maturity. V. T. IVANOVA AND A. M. KURENKOVA. *Trudui Sredneaziatskogo Nauch.-Issledovatel. Inst. Khlopkovodstva, Khlopkovol Prom. Irrigatsii* (Trans. Middle Asiatic Sci. Inst. Cotton Culture, Ind. Irrigation) *Byull.* No. 50, 57-71(1931).—Cellulose accumulates rapidly up to 40 days of the age of the fiber. At 45 days 83% of the fiber is cellulose, which is almost equal to the amount of cellulose in the mature cotton. The total and protein N decrease with age and at 25 days the total N is 6 times and the protein N is 6.5 times as much as in the mature cotton. The N continues to decrease up to the 50th day. Of the N 65-75% is org., the rest is nitrate and nitrite. The amount of P_2O_5 decreases with maturity. The pentosan content decreases with age and after 40 days it remains const. It is concluded that cotton at 50 days is just as good for industrial purposes as matur cotton. T. S. Jones

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION



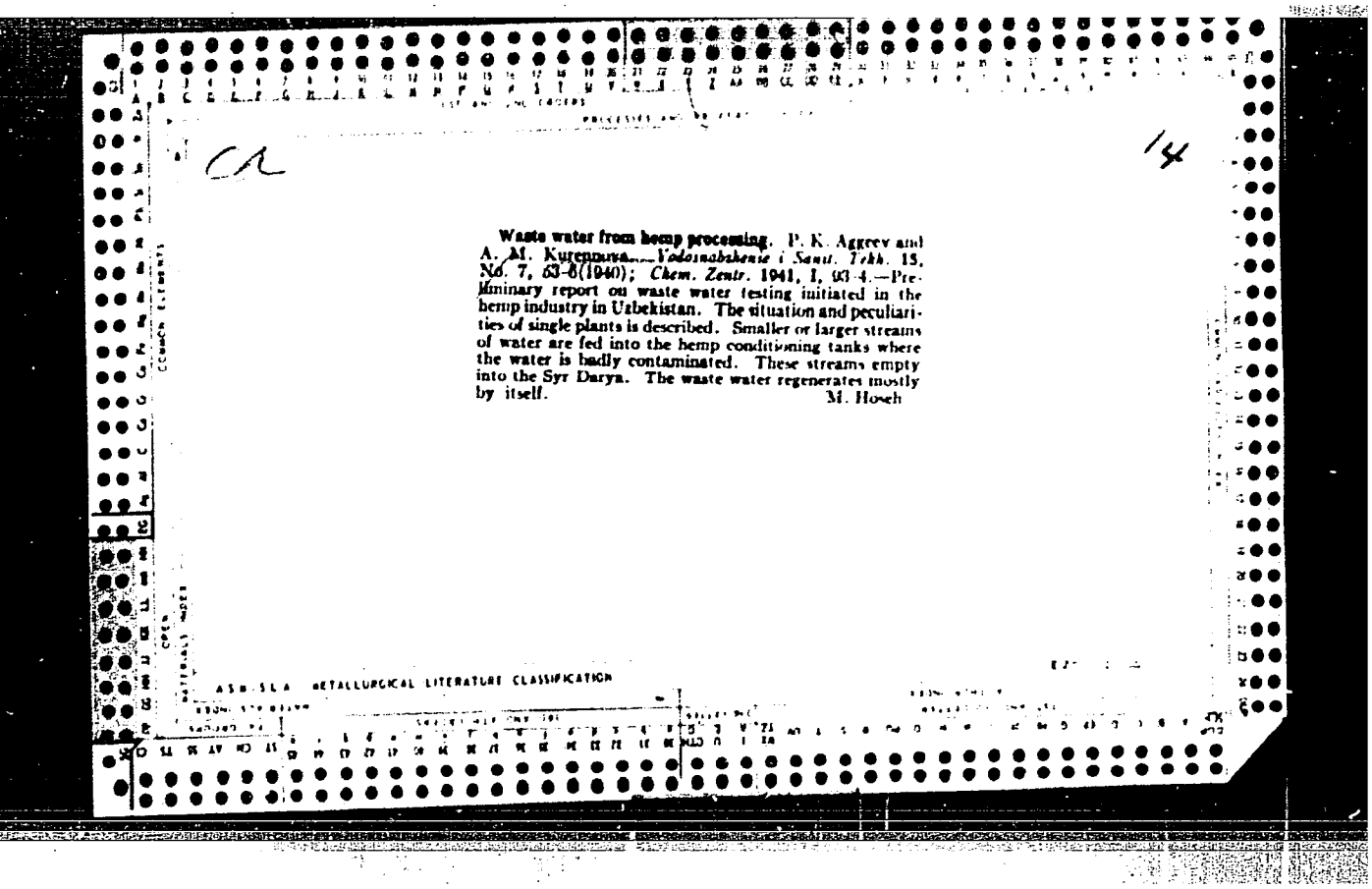
Treating cottonseed hulls with reagents in order to increase their feeding quality. V. T. Ivanova and A. M. Kurennova. Trest Khlopkochistitelnof Prom. (Cotton Ind. Trust), *Collection of papers* No. 1, 115-24(1933). — Extn. of hulls with 0.66% HCl for 48 hrs., with subsequent washing and heating in the autoclave for 3 hrs. under a pressure of 3 atm., appears to be the most suitable procedure for converting the hulls into feed. An increase in time of contact with acid decreases the starch equiv. The use of acid followed with an oxidizing agent, like $Ca(OCl)_2$, has not given satisfactory results. The advantage of the acid treatment is that it deints the cottonseed. The residue of hulls after removal of the furfural and neutralization of the excess of acid is suitable for feed.

J. S. Joffe

Production of halfstuffs from the wood and bast of mulberry branches. M. N. Lyupkina, A. M. Kutumova and L. V. Egorova. *Tsentral. Nauch.-Issledovatel. Inst. Bumazhnoi Prom. Materialy* **1934**, No. 4, 67-100.—Preliminary communication. In the mech. decortication of sericultural waste branches of white mulberry (*Morus alba*), it is impossible by subsequent treatments completely to sep. woody matter from the bast (Rossi, *Ann. ist. super. agrar. Portici* **1**, No. 3 (1925)). By the proposed chem. process it is possible in one operation to decorticate the bast, and to convert it and the woody matter into corresponding halfstuffs. The process consists of treating the branches at optimum conditions of 100° for 3 hrs. with 1% NaOH and subsequent sepn. of the wood and bast products with H_2O in a specially designed app. (illustrated). The wood pulp is reworked on a rod mill for 6-8 hrs., giving 60% of pulp with the consumption of 111 kg. NaOH for 1 ton of pulp. The bark is sepd. in the washing (1.7-2.7% yield). It is partly mixed with short fiber bast and is suitable for the production of felt-like sheets. Bast halfstuff is obtained in 42% yield. Reworking of bast in a rod mill gives poor results, because of the destruction of the fibers. Bast pulp, bleached with consumption of 5% Cl, with its content of 88.6-93.8% of α-cellulose, Cu no. 0.21-0.34 and fiber length of 2.5-4 mm. resembles rag halfstuff.

Chas. Blanc

A S M - S L A METALLURGICAL LITERATURE CLASSIFICATION



CA

14

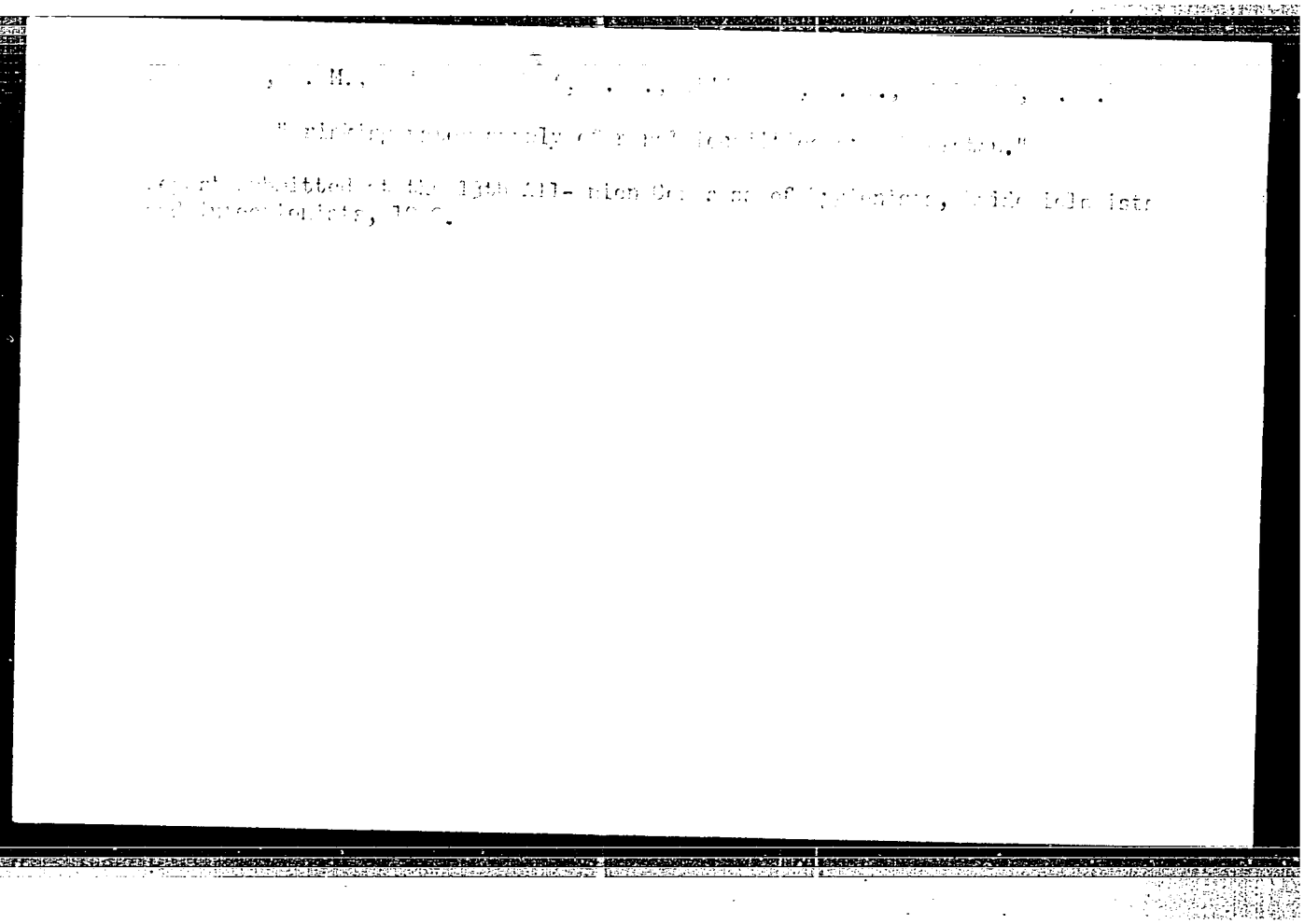
Waste water from hemp processing. P. K. Aggeev and A. M. Kurepnova. *Vodosnabzhenie i Sanit. Tekh.* 15, No. 7, 33-8(1940); *Chem. Zentr.* 1941, I, 93-4.—Preliminary report on waste water testing initiated in the hemp industry in Uzbekistan. The situation and peculiarities of single plants is described. Smaller or larger streams of water are fed into the hemp conditioning tanks where the water is badly contaminated. These streams empty into the Syr Darya. The waste water regenerates mostly by itself.
M. Hoseh

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

ZAKHIDOV, A.Z.; KURENNOVA, A.M.; SELITRENNIKOVA, M.B.

Experience in planning a protective zone for a water conduit fed by sub-channel waters in the Uzbek S.S.R. Gig.i san. no.11:16-18 N '53. (MLRA 6:10)

1. Uzbekskiy nauchno-issledovatel'skiy sanitarno-gigiyenicheskiy institut.
(Uzbekistan--Water supply)



MAYMULA, M., inzh.; KURENNOY, G., inzh.

Replacement of shaft conductors. Sov.shakht. 10 no.7:17 Jl '61. (MIRA 14:8)
(Electric wiring—Maintenance and repair)

USSR / Farm Animals. Silkworms. Q-7

Abs Jour : Ref Zhur - Biol., No 10, 1958, No 45344

Author : Kurennoy, I. M.
Inst : Not given
Title : The Influence of the Regimen of Feeding on the Productiveness of the Mulberry-Feeding Silkworm.

Orig Pub : Tr. Stavropol'sk. s.-kh. in-ta, 1956, vyp. 7, 195-204

Abstract : In all the variants of experiments, the larvae of period I of growth were fed every 2 hours. On the 1st day after moult, the larvae of period II and III were fed every 2 hours, those of Period IV and V - every 3 hours, and during the subsequent days the larvae of periods II-IV were fed, in proportion to the consumption of leaves, as follows: in the 1st variant with one 6-hour interval, in the 2nd variant with two intervals, and in the control every 2 hours (younger larvae), and every 3 hours (older larvae). The harvest and

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USSR/Farm Animals - Honeybee 0

Abs Jour : Ref Zhur - Biol., No 15, 1958, 69401

Author : Kurennoy, N.M., Arkinovich, G.B.

Inst : Timiryazev Agricultural Academy

Title : Honeybees and Seed Qualities of Acorns

Orig Pub : Izv. Timiryazevsk. s.-kh. akad., 1957, No 2, 235-237

Abstract : See Ref Zhur Biol, No 7, 1957, No 39372.

Card 1/1

USSR/Farm Animals. Honey Bee 1-6

Abs Jour : Ref Zhur - Biol., No 81958, No 35773

Author : Kuronnoy N.M.
Inst : Not Given
Title : Experience in the Increase of the Effectiveness of the Pollination of Sunflower by Honey Bees (Opyt povysheniya effektivnosti pcholoopyleniya podsolnechnika)

Orig Pub : Pcholovodstvo, 1957, No 3, 42-48

Abstract : During 5 days of the supplemental feeding of bees with sugar syrup flavored with mint, and the scattering of water-soaked sawdust aromatized with the same odor on the field, the frequenting of the sunflower blossoms by the bees increased by 42-92%. The pollination of the sunflower by the bees, under the conditionsof unstable humidification prevailing in Stavropol'ye, increased its fertility by 27.8-32.8%.

Card : 1/1

YAMPOL'SKIY, V.L.; KURENNOY, N.V.

Intermuscular approach through the Grynfelt-Lesshaft triangle in the excision of renal calculi. Urologiia 28 no.3:50-52'63 (MIRA 17:2)

1. Iz urologicheskoy ordena Lenina akademii imeni S.M.Kirova.

LAPIN, A.A., kand.med.nauk; KUKUSHKOV, N.V.

Combined hormonal treatment of cancer of the prostate gland. Trudy LIM 31 no.2:72-87 '67. (MIRA 17:10)

1. Iz kafedry fakul'tetskoy khirurgii Leningradskogo pediatricheskogo meditsinskogo instituta.

LAPIN, A.A. Leningrad, ul. Nekrasova, 40, kv.22); KURENNOY, N.V.

Late results of prostate cancer treatment. Vop onk. 8 no. 10: 96-100 '62. (MIRA 17:7)

1. Iz urologicheskoy kliniki Voyenno-meditsinskoy ordena Lenina akademii (nachal'nik - prof. G.S.Grebenshchikov) i kafedry fakul'tetskoy khirurgii (zav. - prof. A.A.Rusanov) Leningradskogo pediatricheskogo meditsinskogo instituta.

KURENNOY, N.V.

Results of hormone therapy of prostate gland of cancer with metastases. Vop.onk. 7 no.5:88-90 '61. (MIRA 15:1)

1. Iz urologicheskoy kliniki (nach. - d-r med.nauk G.S. Grebenshchikov) Voyenno-meditsinskoy ordena Lenina akademii im. S.M. Kirova.

(PROSTATE GLAND--CANCER) (HORMONE THERAPY)

DOMNIN, N.A.; KURENNAYA, L.N.; CHERKASOVA, V.A.

Polymethylene rings. Part 39: Conversion of 1-chloro-1-cyclohexene by the action of bromine. Zhur. ob. khim. 34 no.9:2848-2851 S '64. (MIRA 17:11)

1. Leningradskiy gosudarstvennyy universitet.

KURENNOY, V.V.

Water-bearing horizons in the sediments of the Verkholenskian series in the south of the Angara-Lena artesian basin. Mat. Kom. po izuch. podzem. vod. Sib. i Dal' Vost. no.2:130-137 '62.
(MIRA 17:8)

DRUZHININ, V.V., kand.fiziko-matematicheskikh nauk; KURENNYKH, L.K., inzh.; KOZHUROV, A.A., inzh.

Increase of losses in electric steel due to aging. Vest. elektroprom. 28 no.8:37-39 Ag '57. (MIRA 10:10)

1.Verkh-Isetskiy metallurgicheskiy zavod.
(Steel) (Electric conductors)

AUTHORS: Druzhinin, V. V. and Kurennykh, L. K. SOV/126-6-1-4/33

TITLE: On the Influence of Scale on the Magnetic Properties of Hot Rolled Electrical Steel (K voprosu o vliyanii okaliny na magnitnyye svoystva goryachekatanoy elektrotekhnicheskoy stali)

PERIODICAL: Fizika Metallov i Metallovedeniye, 1958 Vol.6. No.1 pp 40-45 (USSR)

ABSTRACT: The increase of the specific loss for an induction of 10 000 Gauss is insignificant (a few percent) whilst at 15 000 Gauss it is appreciable (over 5 to 10%) and this phenomenon is explained by Spuner, T. (Ref.2) by the differing permeability of the scale in medium and strong magnetic fields. However, direct investigations of the magnetic properties in such steel have not been carried out and, therefore, this was done by the authors of this paper. The authors have chosen sheets of unpickled dynamo and transformer steel after the normal process of rolling and annealing at 850°C; from each sheet strips of 250 x30 mm weighing about 1 kg were cut. After testing the mechanical properties, the scale was removed by pickling in a 20% sulphuric acid solution to

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which common salt was added which stopped almost entirely the dissolution of the metal itself (less than 2 grams). The specific gravity of the pickled and the unpickled steel as well as of the scale and also the Si contents of the respective steels are entered in Table 1. The magnetisation curves without scale, with scale and of the scale itself are graphed in Fig.1 for dynamo steel and in Fig.2 for transformer steel. Fig.3 gives the hysteresis loop for dynamo steel without and with scale; the change of the total specific losses and the hysteresis losses during pickling of electrical steel are entered for four specimens (Si contents 1 to 4%) for 10 000 and 15 000 Gauss in Table 2. Table 3 contains data on the thickness and the specific electric resistance of the scale of electrical steel (1 and 4% Si). The obtained results lead to the following conclusions: 1) In the investigated sheets of hot rolled dynamo and transformer steel the decrease in the specific weight due to the presence of scale is 0.06 g/cm^3 the specific weight of the scale itself is 7.0 g/cm^3 for dynamo steel

On the Influence of Scale on the Magnetic Properties of Hot Rolled Electrical Steel

and 6,0 g/cm^3 for transformer steel.
2) The permeability of the scale in weak magnetic fields (up to 0.2-0.3 AT/cm) approaches that of steel, whilst in medium and strong fields the permeability of the scale is considerably lower than that of steel. The B_{300} of the scale amounts to 14 000 Gauss for dynamo steel and 9 000 Gauss for transformer steel.
3) Reduction of the full specific losses due to picklin is insignificant at 10 000 Gauss (0.10 W/kg for dynamo steel and 0.05 W/kg for transformer steel) and is due predominantly to a reduction in the eddy current losses. The reduction of the full specific losses at 15 000 Gau is greater, 0.5 to 0.8 W/kg for dynamo steel and 0.2 to 0.4 W/kg for transformer steel and is due to a reduction in the hysteresis losses as well as to a reduction of the eddy current losses. The reduction in the hysteresis losses as a result of pickling is caused

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SOV/126-6-1-4/33

On the Influence of Scale on the Magnetic Properties of Hot Rolled Electrical Steel

by the reduction of the maximum magnetising field and not by reduction in the coercive force.
There are 3 figures, 3 tables and 6 references, 5 of which are Soviet, 1 English.

ASSOCIATION: Verkh-Isetskiy metallurgicheskiy zavod (Verkh-Isetskiy Metallurgical Works)

SUBMITTED: November 1, 1956.

Card 4/4 1. Steel--Scale 2. Steel--Magnetic properties

SHUBIN, G.N. [deceased]; DRUZHININ, V.V.; KOROLEVA, V.A.; PRASOVA, T.I.; SHERSTYUK, M.I.; KURENNYKH, L.K.

Effect of carbon on the magnetic properties of electrical steel. Stal' 21 no.5:445-448 My '61. (MIRA 14:5)

1. Verkh-Isetskiy metallurgicheskiy zavod.
(Steel—Magnetic properties)

DRUZHININ, V.V., kand.fiziko-matematicheskikh nauk; KUREINYKH, L.K., inzh.

Comparison of the magnetization curves of electrical engineering steel obtained from a.c. and d.c. fields. Elektrichestvo no.4: 67-70 Ap '62. (MIRA 15:5)

1. Verkh-Isetskiy metallurgicheskiy zavod.
(Electric engineering--Materials)
(Steel--Magnetic properties)

AVILOV-KARNAUKHOV, B.N.; BOGUSH, A.G.; GIKIS, A.F.; DROZDOV, A.D.; MALOV, D.I.; SINEL'NIKOV, Ye.M.; BRUSENTSOV, L.V.; DENISOV, A.A.; PAL'SHAU, M.V.; POLYAKOV, F.I.; CHERNYAVSKIY, F.I.; BUROK, V.S.; GORDEYEV, V.I.; KAZHDAN, A.E.; KOVALEV, V.Ye.; KURENNYY, E.G.; POTAPENKO, V.Ya.

Professor Georgii Mikhailovich Kaialov, 1905- ; on his 60th birthday and the 37th anniversary of his theoretical and educational work. Izv. vys. ucheb. zav.; elektromekh. 8 no.10:1181-1182 '65. (MIRA 18:11)

KAYALOV, Georgiy Miklaylovich, doktor tekhn.nauk; KOKURIN, Eduard Grigor'yevich, aspirant

Use of the queueing theory in calculating peak loads of industrial electric power distribution networks. Izv.vys.ucheb.zav.; elektromekh. 8 no.7:803-815 '65. (MIRA 18:8)

1. Rostovskiy institut inzhenerov sheleznodorozhnogo transporta (for Kayalov). 2. Kafedra elektrooborudovaniya promyshlennykh predpriyatiy Novocherkasskogo politekhnicheskogo instituta (for Kurennyy).

L 23216-66 EWT(d)/EWP(k)/EWP(1)
ACC NR: AP6013582 SOURCE CODE: UR/0144/65/000/010/1181/1182

AUTHOR: Avilov-Karnaukhov, B. N.; Bogush, A. G.; Gikis, A. F.; Drozdov, A. D.; Malov, D. I.; Sinel'nikov, Ye. M.; Brusentsov, L. V.; Denisov, A. A.; Pal'shau, M. V.; Polyakov, B. A.; Chernyavskiy, F. I.; Burok, V. S.; Gordeyev, V. I.; Kazhdan, A. E.; Kovalev, V. Ye.; Kurennyy, E. G.; Potapenko, V. Ya.

ORG: none

TITLE: Professor G. M. Kayalov on the occasion of his 60th birthday and 37 years of pedagogical activities

SOURCE: Izvestiya vysshikh uchebnykh zavedeniy. Elektromekhanika, no. 10, 1965, 1181-1182

TOPIC TAGS: electric engineering personnel, academic personnel

ABSTRACT: Doctor of Engineering Sciences, Professor of RIIZhT [Rostovskiy institut inzhenerov zheleznodorozhnogo transporta; Rostov Institute of Railroad Engineers], Georgiy Mikhaylovich KAYALOV was born on 26 September 60 years ago. He began his working career as a standby electrical construction worker at the Novorossiysk cement factory. In 1929 he graduated from the Novocherkassk Polytechnical Institute, and between 1928 and 1947 worked in the designing section of the "Elektroprom" trust. Sub-

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L 23216-66
ACC NR: AP6013582

sequently, he joined the Rostov department of the GPI /Gosudarstvennyy proyektnyy institut; State Designing Institute/ "Tyazhpromelektroproyekt" where he advanced from a technician of the designing department to its chief engineer. From 1933 to 1962 he was docent of the department of electrification of industrial enterprises of the NPI /Novocherkasskiy politekhnicheskiy institut imeni Sergo Ordzhonikidze; Novocherkassk Politechnic Institute im. Sergo Ordzhonikidze/; he taught as professor until 1965 and presently is a professor of the RIIZhT. He published more than 70 scientific works, including studies of flywheel-containing electric motors, investigations of electrical loads of industrial enterprises, analyses of basic features of real load graphs, (including their probabilistic modeling), proposals for peak load calculation methods (based on the theory of mass servicing) and developments of methods for the calculation of extremal loads of heavy consumers, for the study of random graphs of reactive loads, for the evaluation of electric load fluctuations, and the like. G. M. KAYALOV was also active in the Party, professional, and scientific organizations. He is a holder of the "For Outstanding Work During the Great Patriotic War of 1941-1945 gg." medal and the "Badge of Honor" decoration. Orig. art. has: 1 figure. [JPRS]

SUB CODE: 09, 05 / SUBM DATE: none

Card 2/2 RB

K[illegible]V, Georgiy Mikhaylovich, doktor tekhn. nauk, prof.; [illegible], Eduard Grigor'yevich, aspirant

Experimental determination of the statistical indexes of electric load graphs. Izv. vys. ucheb. zav.; elektromekh. 8 no.1:95-101 '65. (MIRA 18:3)

1. Kafedra elektrifikatsii promyshlennykh predpriyatiy.

PONOMARENKO, N.A. (Chelyabinsk); BREDYUK, G.P., kand.tekhn.nauk (Chelyabinsk); KURENNYY, K.I. (Chelyabinsk)

Asbestos ballast as a means to prevent heaving. Put' i put.khoz. 8 no.3:9-11 '64. (MIRA 17:3)

1. Nachal'nik sluzhby puti Yuzhno-Ural'skoy dorogi (for Ponomarenko). 2. Nachal'nik Bredinskoy distantsii puti, Yuzhno-Ural'skoy dorogi (for Kurennyy).

KURENNYY, K.I.; NEVEROV, L.N.

Use of slag for treatment of the subgrade. Put' i put. khoz. no.6:39 Je '59. (MIRA 12:10)

1.Nachal'nik distantsii puti, stantsiya Bredy, Yuzhno-Ural'skaya doroga (for Kurennyy). 2.Inzhener distantsii, stantsiya Bredy, Yuzhno-Ural'skaya doroga (for Neverov).
(Slag) (Railroads--Earthwork)

KURENOV, N. N.

Kurenov, N. N. "The problems of future scientific research work in [illegible] welding", Trudy Vsesoyuz. konf-tsii po svarke [illegible], 3-5 October 1947, Kiev, 1948, p. 50-51.

SO: U-3261, 10 April 53, (Letopis 'Zhurnal 'nykh Statey, No. 11, 1949).

KURENSKAYA, N.M., Cand of Med Sci — (diss) "The Efficacy of Hormonal Therapy in Children Afflicted with Rheumatism," Leningrad, 1959, 13 pp (Leningrad Pediatric Medical Institute) (KL, 2-60, 117)

KURENTSOV, A.I., doktor biolog.nauk; KOLESNIKOV, B.P., otv.red.; BELIKOV, I.F., kand.biolog.nauk, red.; KARASEV, K.I., kand. khimicheskikh nauk, red.; SHABLIOVSKIY, V.V., red.; SHIPULIN, F.K., kand.geologo-mineral.nauk, red.; GONCHAR, G.V., tekhn.red.

[Zoogeographic zones of the Maritime Territory] O zoogeograficheskikh okrugakh Primorskogo kraia. Vladivostok, DV baza AN SSSR, 1947. 34 p. (Komarovskie chteniia, no.1) (MIRA 12:7)
(Maritime Territory--Zoogeography)

KURENTSOV, A. I.

Kurentsov, A. I. - "Learning about the bark-eating animals of the Far East from the injuries they cause", Nauch.-metod. zapiski (Council of Ministers, RSFSR, Main administration for natural reservations), Issue 11, 1948, p. 99-129.

So: U-3042, 11 March 53, (Letopis 'Zhurnal 'nykh Statey, No. 7 1949).