ABRAMOVICH, A.D., dotsent, kand.tekhn.nauk; KOMAROV, A.F., kand.tekhn. nauk, red.; SEMENOVA, V.P., inzh., red.; BRONSHTEYN, I.I., red.; LARIONOV, G.Ye., tekhn.red.

[Temporary instruction manual on the use of industrial boiler systems] Vremennye rukovodiashchie ukazaniia po ekspluatatsii kotel'nykh ustanovok promyshlennykh predpriiatii. Izd.2. stereotipnoe. Moskva, Gos.energ.izd-vo, 1960. 230 p.

(MIRA 13:12)

1. Russia (1923- U.S.S.R.) Gosudarstvennaya inspektsiya po promyshlennoy energetike i energonadzoru.
(Boilers)

ABRAMOVICH, A.D.; ABRAMOVICH, I.A.

Automatic control of small boiler systems in England. Prom. energ. 15 no.10:46-48 O '60. (MIRA 13:11)
(Great Britain--Boilers)
(Great Britain--Automatic control)

ABRAMOVICH, A.D., kand.tekhn.nauk

Problems of efficient handling of peak loads in the United States.
Energokhoz. za rub. no.6:7-15 N-D '60 (MIRA 14:3)
(United States--Electric power)

ABRAMOVICH, A.D., kand.tekhn.nauk; ABRAMOVICH, I.A., inzh.

Analysis of steam power plants on the basis of the capacity balance.
Teploenergetika 7 no. 12:77-81 D '60. (MIRA 14:1)
(Steam power plants)

AKRAMOVICH, A.D.[translator]; RUSANOV, A.A., red.; VORONIN, K.P., tekhn. red.

[Industrial electric power plants in the U.S.A.] Promyshlennye elektrostantsii SShA. Moskva, Gos. energ. izd-vo. 1961. 270 p. Translated from the English. (MIRA 15:3)
(United States--Electric power plants)

ABRAMOVICH, A.D., kand.tekhn.nauk

Experience in the operation of a 500 Mw. block at the electric power plant in Breed (from "Electrical world" 155, no.3, 1961). Teploenergetika 8 no.8:76-81 Ag '61. (MIRA 14:10)
(Wabash Valley--Electric power plants)

ABRAMOVICH, A.D., kand.tekhn.nauk

Design of the 250 mw capacity unit No.8 installed at the Avon Electric Power Plant and experience in its operation. Teploenergetika 8 no.11:81-84 N '61. (MIRA 14:10)
(Cleveland--Electric power plants)

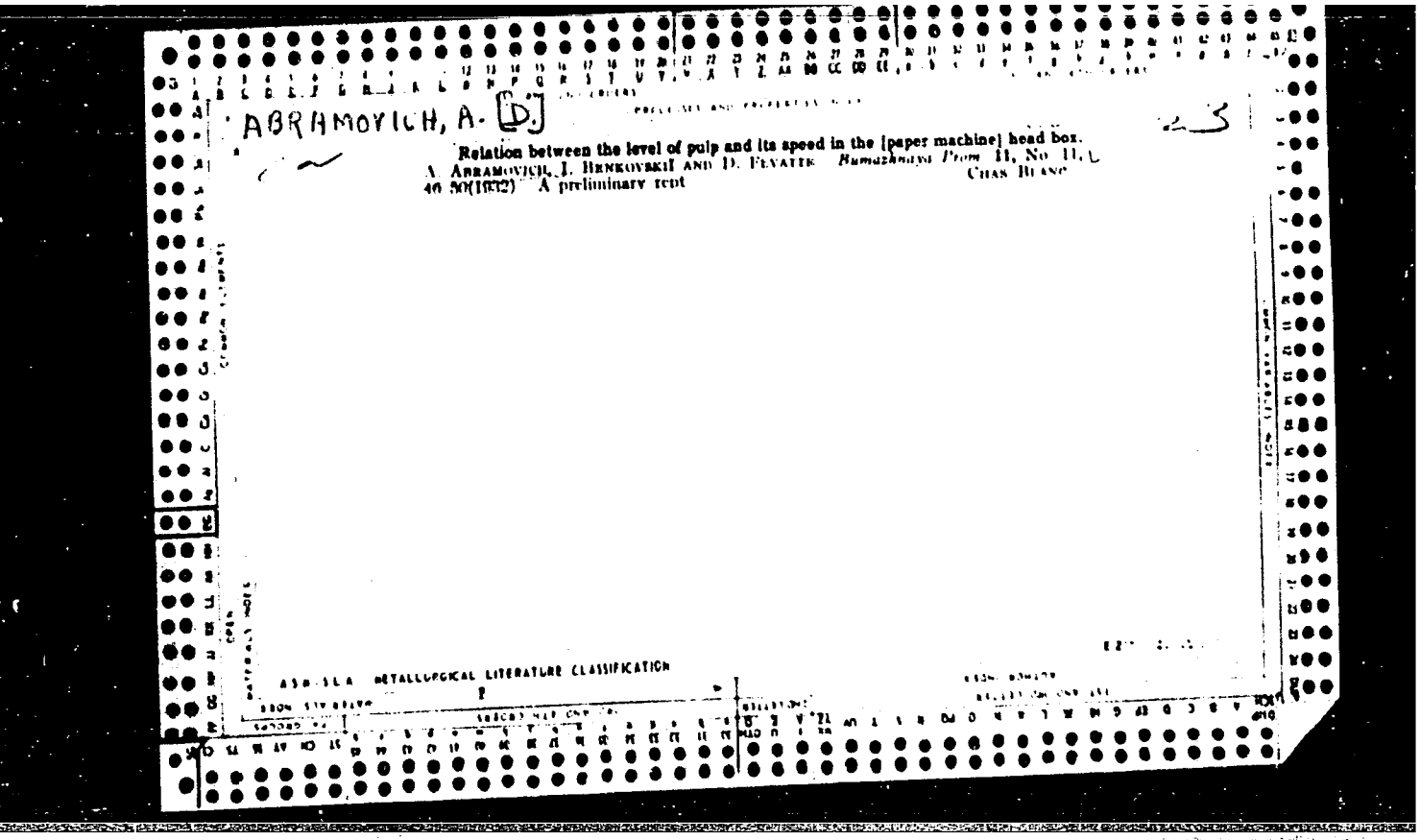
ABRAMOVICH, A.D.

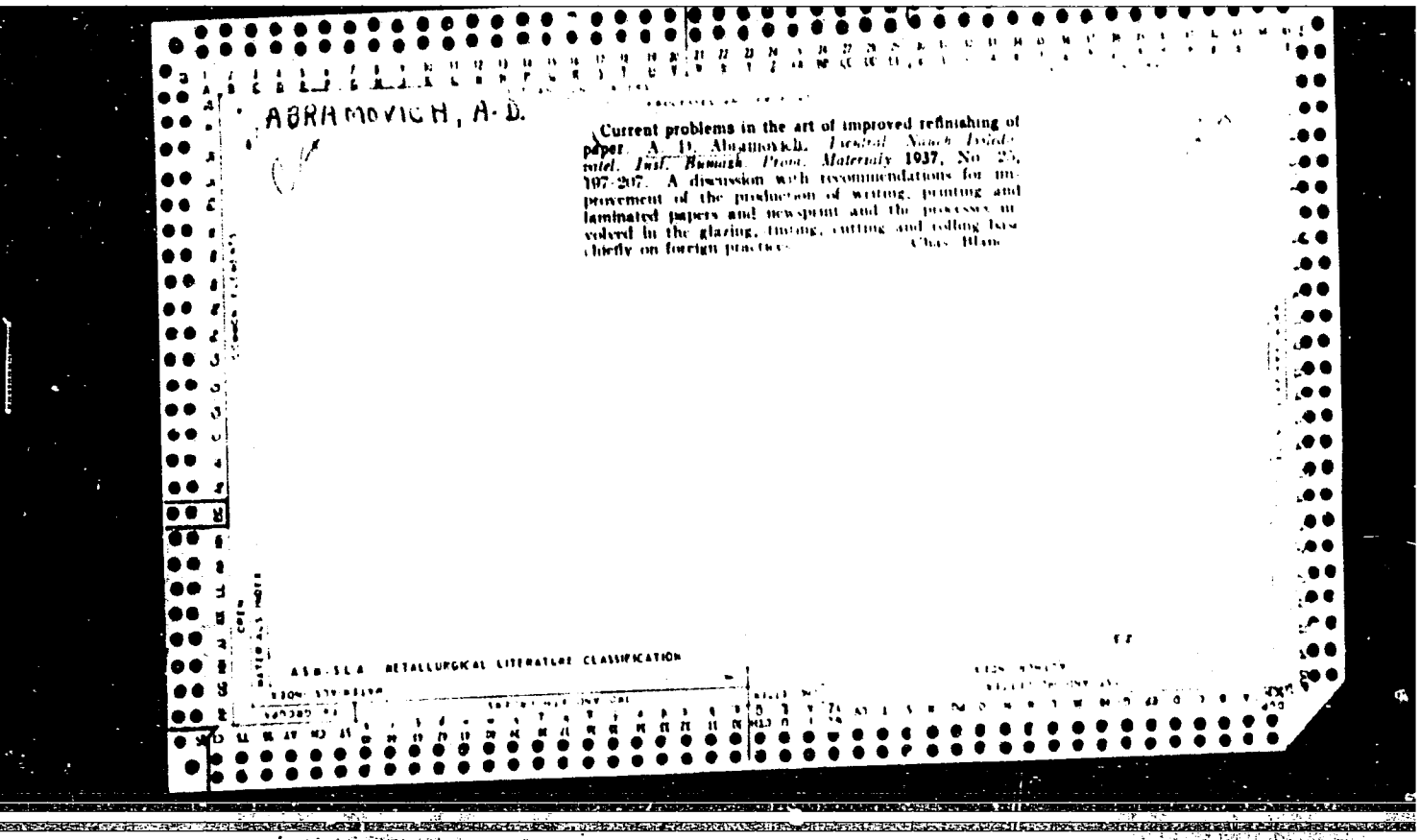
Fuel supply networks for boiler systems with a fuel consumption capacity of 10 tons per hour. Prom. energ. 17 no.3:50-53 Mr '62. (MIRA 15:2)

(United States--Boilers)

ABRAMOVICH, A.D. [translator]; MELEYEV, A.S., red.; LARIONOV, G.Ye., tekhn. red.

[Coverage of peak loads in large electric power systems] Problemy pokrytiia pikov nagruzki v moshchnykh energosistemakh. Moskva, Gosenergoizdat, 1963. 271 p. Translated from the English. (MIRA 17:1)
(Electric power distribution)

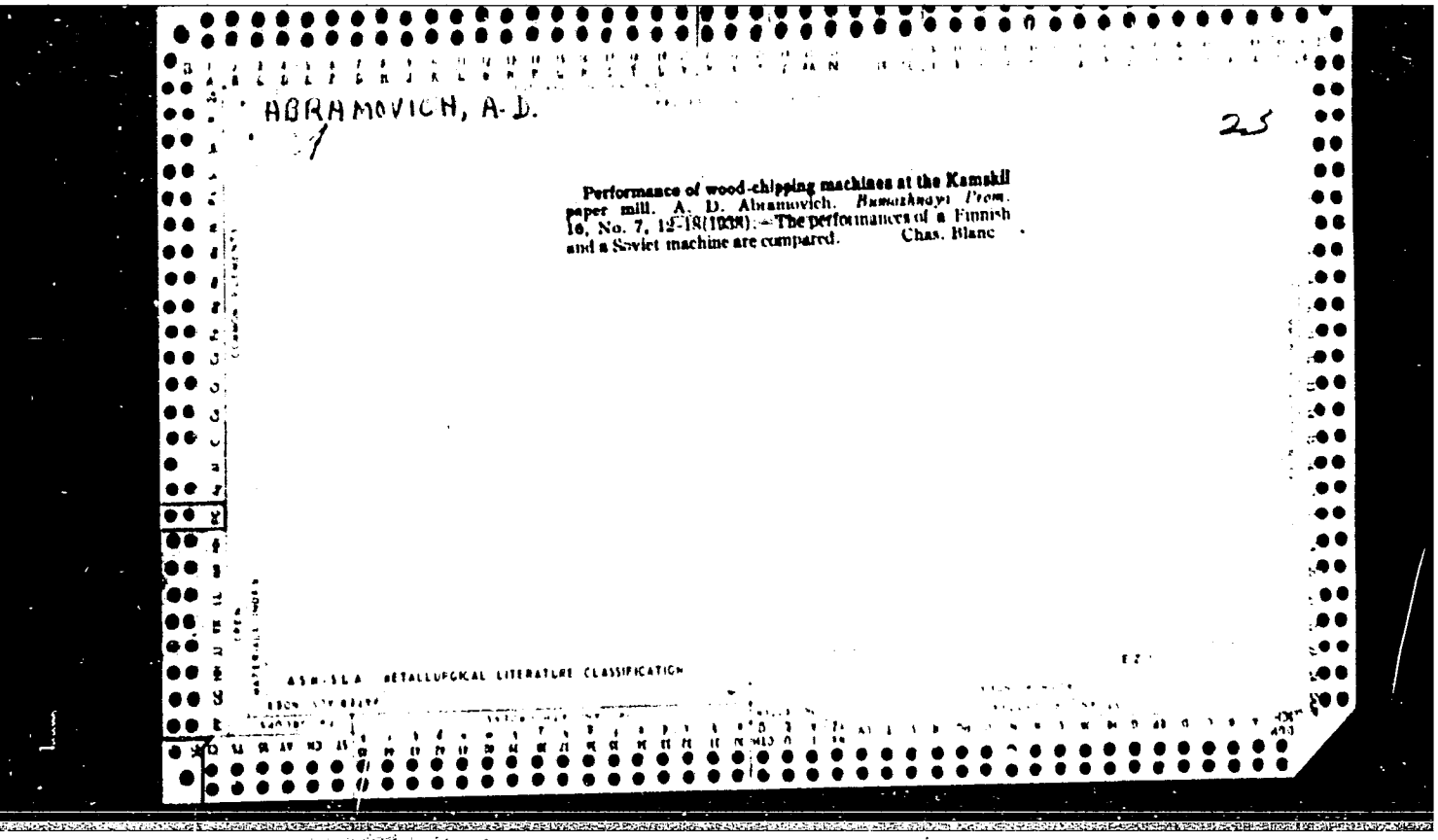




ABRAMOVICH, A. D.

Current problems in the art of improved refinishing of paper. A. D. Abramovich. *Trestsl. Nauch. Issled. Inst. Bumazh. Prom. Materialy* 1937, No 23, 197-207. A discussion with recommendations for improvement of the production of writing, printing and laminated papers and newsprint and the processes involved in the glazing, tinting, cutting and rolling [illegible] chiefly on foreign practice. Chas. Blanc

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

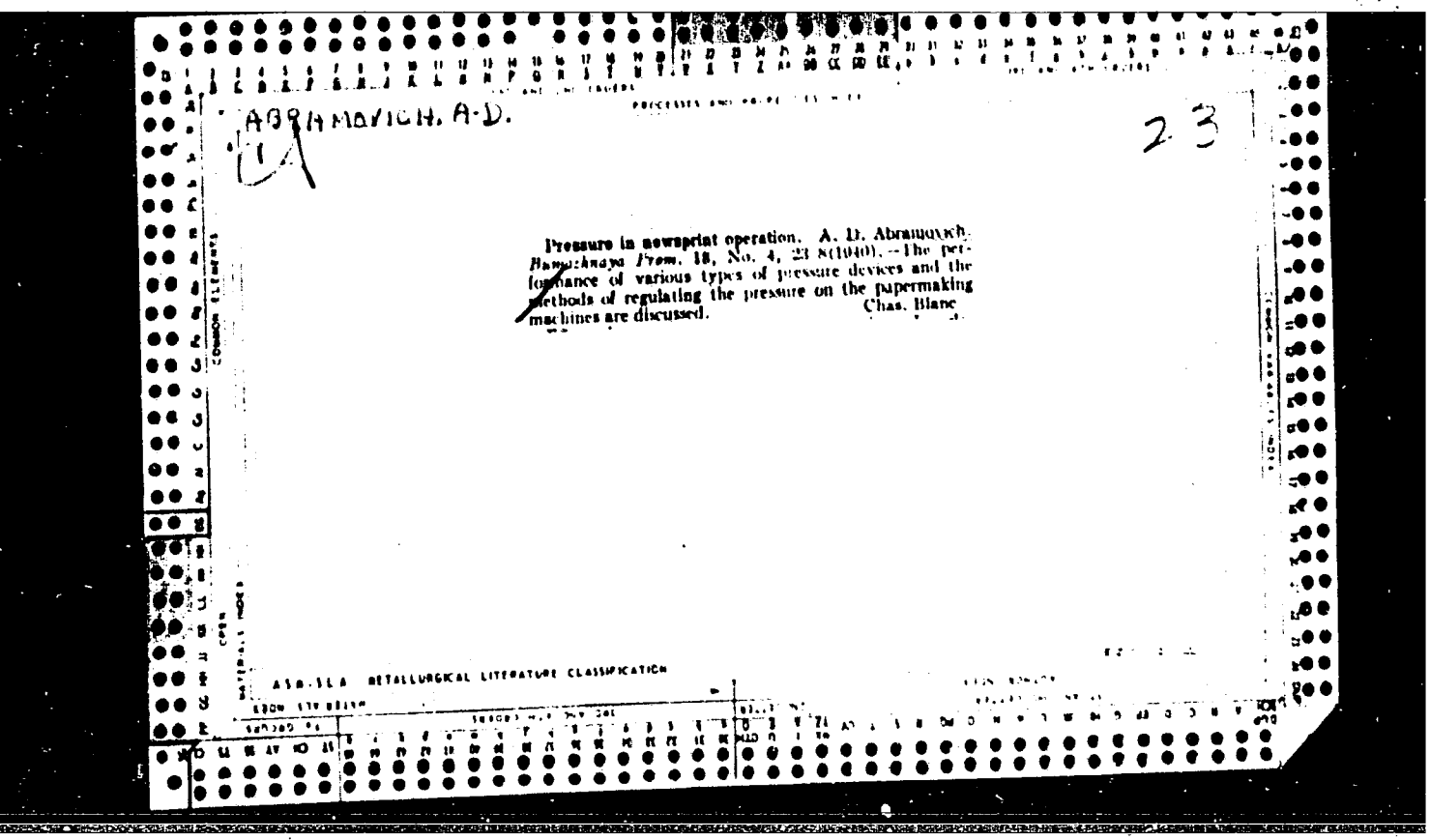


ABRAMOVICH, A. D.

25

Performance of wood-chipping machines at the Kamskii paper mill. A. D. Abramovich. *Bumazhnaya Prom.* 16, No. 7, 12–18(1938).—The performances of a Finnish and a Soviet machine are compared. Chas. Blanc

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION



ABRAMOVICH, A.D.

23

Pressure in newsprint operation. A. D. Abramovich. *Bumazhnaya Prom.* 18, No. 4, 23 8(1940).—The performance of various types of pressure devices and the methods of regulating the pressure on the papermaking machines are discussed. Chas. Blanc

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

ABRAMOVICH, A. D.

ABRAMOVICH, A. D., BARYSHNIKOV, V. D., I LEVIN, G. M.

36189 Novyy regulyator podachi balansa dlya defibrerov. Bumazh. prom-st', 1949, No. 5 S. 42-45.

SO: Letopsi' Zhrunal' nykh Statey, No. 49, 1949

ABRAMOVICH, A.D.; BIRYUKOV, V.I., insh.; KUGUSHEV, I.D., kand. tekhn. nauk

Method for selecting a vacuum pump for papermaking machines. Bum. prom. 33 no. 6:20-23 Je '58. (MIRA 11:7)

1. Glavnyy inshener Pervoy Leningradskoy bumazhnoy fabriki(for Abramovich).

(Papermaking machinery)
(Vacuum pumps)

ABRAMOVICH, Aleksandr Davidovich; FLYATE, D.M., red.; FILIMONOVA, A.I., red.izd-va; VDOVINA, V.M., tekhn. red.

[Reference book for the press operator of papermaking machines] Posobie pressovshchiku bumagodelatel'noi mashiny. Moskva, Goslesbumizdat, 1963. 108 p.
(MIRA 16:7)

(Papermaking machinery)

ZHUCHKOV, P.A.; ABRAMOVICH, A.D.; BELOUSOV, V.N.

Effect of the hydraulic and thermal conditions of papermaking machines on the rate of drying of paper sheets. Trudy LTITSB no.13:128-133 '64. (MIRA 18

ABRAMOVICH, A. D.

Tekhnicheskie kharakteristiki sovetskikh avtomobilei. /Technical characteristics of Soviet automobiles/. Moskva, Izd-vo Ministerstva kommunal'nogo khoz-va RSFSR, 1950. 88 p.

SO: Soviet Transportation and Communication, A Bibliography, Library of Congress, Reference Department, Washington, 1952, Unclassified.

KUROV, A.A.; KUROV, B.A.; ABRAMOVICH, A.D., inzhener, redaktor;
'MODEL', B.I., tekhnicheskiy redaktor;

[Automobile] Avtomobil'. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry, 1951. 450 p. (MLRA 8:10)
(Automobiles)

ABRAMOVICH, A.D.; IOFFE, M.L., redaktor; GUROVA, O.A., tekhnicheskiy redaktor

[Technical operating characteristics of automobiles] Ekspluatatsionno-tekhnicheskie kharakteristiki avtomobilei. Moskva, Izd-vo Ministerstva kommunal'nogo khoziaistva RSFSR, 1954. 169 p.
(Automobiles) (MLRA 7:10)

KUCHIN, Aleksey Mikhaylovich; ABRAMOVICH, A.D., redaktor; MAL'KOVA, N.V., tekhnicheskiy redaktor.

[New method in adjusting automobiles for fuel economy] Novyi metod regulirovki avtomobilei na toplivnuiu ekonomichnost'. Moskva, Nauchno-tekhn.izd-vo avtotransp.lit-ry, 1955. 23 p. (Automobiles--Fuel consumption) (MLRA 8:8)

ABRAMOVICH, Abram Davydovich,; PONIZOVKIN, A.N., red.; GALAKTIONOVA, Ye. N., tekhn. red.

[Technical characteristics of automobiles; a manual] Tekhnicheskie kharakteristiki avtomobilei; spravochnik. Izd. 3., dop. i perer. Moskva, Nauchno-tekhn. izd-vo avtotransp. lit-ry, 1958. 152 p. (MIRA 11:12)

(Motor vehicles)

LIPGART, Andrey Aleksandrovich, prof., red.; DYBOV, Oleg Vladimirovich,; SAMOL', Grigoriy Ivanovich,; KHANIN, Naum Samoylovich,; CHISTOZVONOV, Sergey Borisovich,; KUZEL', P.V., kand. tekhn. nauk, retsenzent,; ABRAMOVICH, A.D., inzh., red.; YEGORKINA, L.I., red. izd-va,; UVAROVA, A.F., tekhn. red.; MODEL', B.I., tekhn. red.

[V-type gasoline automobile engines] Avtomobil'nye benzinovye V-obraznye dvigateli. Pod obshchei red. A.A. Lipgarta. Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry, 1958. 293 p. (MIRA 11:10)

(Automobiles--Engines)

FEDOROV, V.I.; ABRAMOVICH, A.I.

Supplying gas to industrial enterprises of the Southern Ural region.
Stroi. truboprov. 10 no.9:31-32 S '65. (MIRA 18:9)

ABRAMOVICH, A. M.

An investigation of the radiation losses of electrons by the calorimetric method. Ivanov, A. V., Walter, A. K., Sinelnikov, K. D., Taranov, A. J., and Abramovich, A. M. J. Phys., U.S.S.R., 4, 4, pp. 319-334. 1941.- Measurements were carried out by means of an electron beam accelerated by an electrostatic aggregate and oscillating under the influence of an alternating magnetic field. The oscillating beam entered 2 vacuum calorimeters successively, of which one was lined with Li, the other with Pb. The difference in the temperature of the calorimeters was measured, as well as the absolute value of the heat developed in one of them. Correcting for the thermal effect, due to the partial absorption of the radiation by the walls of the calorimeters, the data make it possible to determine the difference in the radiation losses in Li and Pb for different energies of the electrons in the beam. The experimental data agree with calculations according to the theory of Bethe and Heitler. The conclusion is drawn that, when fast electrons pass through Pb, no processes connected with the transformation of the kinetic energy of the electrons into the energy of particles weakly adsorbed by Pb take place, apart from the ordinary radiation losses accounted for by theory.

[illegible] Fizicko-Tekhnicheskiy Institut AN SSSR

ABRAMOVICH, A. M.

Investigation of the radiational losses of electrons by the calorimetric method. A. V. Ivanov, A. K. Val'ter, K. D. Sinel'nikov, A. Ya. Taranov and A. M. Abramovich. J. Exptl. Theoret. Phys. (U.S.S.R.) 11, 43-59 (1941).- The authors test Bethe-Heitler's theory (C. A. 28, 7146) of the radiative losses of electrons in a mono-kinetic electron beam of 0.5-2.6 m. v. The radiative loss is only a small part of the total loss, so that a differential method is used. The electron beam strikes alternatively a calorimeter contg. Li foil in which the radiative loss can be disregarded and another contg. Pb in which, because of the high nuclear charge, the radiative loss is relatively important. The walls of the calorimeters are chosen thick enough to adsorb all the material radiation, but thin enough to be nearly transparent for the high-energy photons emitted by the radiative slowing down. The difference in the temp. rise of the 2 calorimeters, as compared with the energy absorbed by the calorimeter bearing the Li foil, gives the part of the radiative slowing down. To avoid the error due to the inconstancy of the elec. potential on the ends of the 12-meter-long discharge tube, the beam is alternately directed by magnetic fields on both calorimeters; the alternation is 4-10 times per sec. The current was const. during the irradiation within ~10%. An ingenious electron-optical system permits the beam to be directed on the two symmetrically built calorimeters. The sensitivity of thermocouples used is improved by the following device: the light spots of the galvanometers hit Se photoelements, between the electrodes of which another set of galvanometers is placed. Thus for the abs. temp.-measuring thermocouples the deflection is 1 division per 5 x 10^{-4}°.* The capacity of both calorimeters, suspended in vacuo, was about 43 cal./°C. The temp. difference between the calorimeters is of the order of 10^{-4}°. The obtained value of η_{obs} (= fraction of radiative losses in the total losses), cannot

(Continued on Page 2)

* for differential thermocouples 1 division for 5 x 10^{-5}°.

be compared directly with the theoretical, because of the still existing absorption of the photon radiation in the calorimeters. This can be allowed for in 2 ways, either by varying the thickness of the Pb foil and extrapolating the exptl. values to zero absorption (this way is chosen for further expts. but is not yet used in the present publication), or by calcg. the theoretical spectral distribution and absorption of the photons produced and correcting the theoretical values, so as to take this absorption into account. These calcns. were made and are given in forms of graphs. The η_{obs} so reduced are given in the table below, in which E_o is the initial energy of the electron beam in m. e. v.

E_o	0.737	1.030	1.325	1.590	1.830	1.933	2.160	2.537
	0.41	0.95	1.61	2.16	2.92	3.30	4.30	5.75
$\eta_{obs}\%$	±.11	±.25	±.08	±.10	±.08	±.13	±.27	±.25
$\eta_{calc}\%$	0.4	1.1	2.1	2.8	3.7	4.1	4.9	6.8

The agreement between the theoretical and exptl. values is satisfactory. As the theoretical values are always somewhat larger than the exptl. ones, it seems established that Bethe-Heitler's theory of the losses accounts correctly for all the processes possible.

M. Magat

ABRAMOVICH, A.M.

Program controller with a photoelectric follow-up. Priboro-stroenie no.10:28-29 O '63. (MIRA 16:11)

ZHIKHAREVICH, S.A.; ZELENSKAYA, A.T.; SAFRONOVA, I.P.; ZOZULYA, I.S.; VITRENKO, P.M.; CHERNYAVSKAYA, Z.Ya.; ABRAMOVICH, A.M.

Production and service of graphite containing inserts. Ogneupory 29 no.12:536-540 '64. (MIRA 18:1)

1. Ukrainskiy nauchno-issledovatel'skiy institut ogneuporov (for Zhikharevich, Zelenskava, Safronova). 2. Konstantinovskiy ogneupornyy zavod "Krasnyy Oktyabr'" (for Zozulya, Vitrenko, Chernyavskaya, Abramovich).

ABRAMOVICH, A.O., inzhener.

Heating air with feed water in front of the air heater of a boiler installation. Elek. sta. 28 no.6:73-74 Je '57. (MLRA 10:8)
(Boilers)

OHALYKH, Yevgeniy Fedorovich; VESELOVSKIY, V.S., redaktor; ABRAMOVICH, A.V., redaktor; BEKKER, O.G., tekhnicheskiy redaktor.

[Manufacturing electrodes] Proizvodstvo elektrodov. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po chernoi i tsvetnoi metallurgii, 1954. 328 p. [Microfilm] (MLRA 8:2)
(Electrodes)

MUKHAMEDZHANOV, M., student; TURULINA, T., studentka; PAVLOVA, N., studentka; PARSHAKOVA, V., studentka; SUTBAYEV, S., student; SIDOROV, V., student; ANDRUSEVICH, V., student; BAYMENOV, A., student; ABRAMOVICH, B., student; MALINOVSKAYA, Ye., studentka; GUDOCHKINA, L.M., assistent

Mineralogical characterisitcs of loess of Alma-Ata Province. Sbor. nauch. trud. Kaz GMI no.19:159-163 '60. (MIRA 15:3)
(Alma-Ata Province--loess)

ABRAMOVICH, B.

In accordance with glorious traditions. Prof.-tekh.obr. 22 no.8:24-25 Ag '65. (MIRA 18:12)

1. Pomoshchnik direktora Khar'kovskogo professional'no-tekhnicheskogo uchilishcha No.10.

SOV/86-59-1-27/39

AUTHOR: Abramovich, B.A., Guards Col

TITLE: An Improved Magnetic Sound Recorder (Usovershenstvovannyy magnitofon)

PERIODICAL: Vestnik vozdushnogo flota, 1959, Nr 1, pp 64 and 65 (USSR)

ABSTRACT: The article describes an improved magnetic sound recorder. According to the author, magnetic sound recorders are extensively used in many air force units for recording radio traffic between flight supervisors and pilots. However, the "Dnepr" and"Mag" type recorders are not perfect. Sen Sgt P.M. Studnik of the author's unit made some improvements. The improved recorder can be operated uninterruptedly for 12 - 15 hours. The recorded sounds can be checked (reproduced) during the time of recording. Four times as little tape is used during one hour of operation, and this makes it possible to have 1200 m. of tape on one reel. The sound recorder is composed of an RSIU-3m type ultrashortwave radio receiver for recording radio traffic, and a medium wave radio

Card 1/2

An Improved Magnetic Sound Recorder

receiver for checking the operation of homing radio stations and making time checks. The device makes it possible to rewind the tape more rapidly in both directions. The above mentioned advantages were achieved by reducing the speed of the tape run from 192.5 mm./sec. to 45 mm./sec. This was done by installing a speed reducer, which changes the relationship between the motor revolutions and the tone spindle. The improved magnetic sound recorder, according to the author, is used in his unit with success. There is one diagram.

ABRAMOVICH, B.M.

Physical development of Blagoveshchensk children of school age during the 1958/59 school year. Pediatriia 38 no. 7:36-38 Jl '60. (MIRA 14:1)

(BLAGOVESHCHENSK--CHILDREN--GROWTH)

ABRAMOVICH, B.M.

Physical development of newborn infants in Blagoveshchensk. Pediatriia no.6:53-55 '61. (MIRA 14:9)

1. Iz kafedry gigiyeny (zav. - dotsent P.F. Obykhov) Blagoveshchenskogo meditsinskogo instituta.
(BLAGOVESHCHENSK--INFANTS (NEWBORN))

ABRAMOVICH, B. YA.

ARINUSHEV, I.V.; ABRAMOVICH, B.Ya.; GOLUBEV, A.Ya.

Ethyl mercuric phosphate for the control of slime formation. Bum.prom. 29 no.4:19-21 Ap '54. (MLRA 7:6)

1. Balakhninskiy tsellyulozno-bumazhnyy kombinat.
(Paper industry)

ABRAMOVICH, B. Ya.

Improving the quality of newsprint. I. V. Arinushkin and B. Ya. Abramovich (Pulp-Paper Mill, Balakhna). *Bumazh. Prom.* 30, No. 11, 17–22(1955).—The steps taken to improve machine efficiency and newsprint quality in the Balakhna newsprint mill are described. In a study of the relation between paper quality and pulp characteristics, standard handsheets were prepd. contg. various amts. of sulfite (17° Schopper-Riegler (S.R.), Björkman No. 93). The amt. (in %) of very coarse, coarse, medium, and fine fractions in groundwood A (79° S.R.) were 30.2, 8.9, 14.5, and 46.4, and in groundwood B (35° S.R.) were 79.5, 2.4, 4.0, and 14.4, resp. For groundwood A at 100, 90, 85, 80, 75, 70, 65, 60, 55, 50, 40, 30, 20, 10, and 0°, sheet d. in g./cc. was 0.285, 0.29, 0.30, 0.31, 0.32, 0.33, 0.33, 0.34, 0.35, 0.37, 0.37, 0.37, 0.39, 0.41, and 0.41; breaking length in m. 2020, 2040, 2791, 2970, 3007, 3053, 3100, 3301, 3301, 3457, 3483, 3503, 3625, 3789, and 3703; and double folds 0.8, 1.0, 1.3, 1.7, 2.2, 2.8, 4.0, 5.1, 6.9, 7.1, 7.6, 13.3, 15.4, 17.9, and 24.3; for groundwood B at the same temps. sheet d. in g./cc. was 0.225, 0.23, 0.24, 0.24, 0.245, 0.25, 0.26, 0.27, 0.28, 0.29, 0.30, 0.35, 0.36, 0.40, and 0.41; breaking length in m. 1250, 1380, 1516, 1516, 1713, 1816, 2105, 2280, 2436, 2451, 2597, 3420, 3440, 3077, and 3703; and double folds 0.6, 0.8, 1.8, 2.1, 2.2, 2.6, 3.0, 3.3, 3.2, 4.2, 5.7, 6.4, 9.3, 14.0, and 24.3, resp. Operating details are given for 4 of the Balakhnin paper machines (approx. 350 m./min. speed), including relative positions of slice, breast roll and forming board, vacuum-box air separator, and couch and press section. John Lake Keays

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(1)

FRIDMAN, G.A.; SKVORTSOV, K.A.; SERGEYEVA, A.S.; ABRAMOVICH, B.Ya., red.; PROKOF'YEVA, Z.P., red.; SHEMDAREVA, L.V., tekhn.red.

[Exchange of experience] Obmen opytom; sbornik. Moskva, TSentr. biuro tekhn. informatsii. No.1. 1957. 13 p. (MIRA 11:5)

1. Russia (1923- U.S.S.R.) Ministerstvo bumazhnoy i derevo-obrabatyvayushchey promyshlennosti. 2. Glavnyy inzhener Solikamskogo tsellyulozno-bumazhnogo kombinata (for Fridman). 3. Glavnyy inzhener Sokol'skogo tsellyulozno-bumazhnogo kombinata (for Skovrtsov). 4. Glavnyy inzhener Sibirskoy bumazhnoy fabriki (for Sergeyeva)
(Paper industry)

ABRAMOVICH, B.Ya., redaktor; SHUNDARINA, L.V., tekhnicheskiy redaktor

[Present-day methods of cleaning woodpulp] Sovremennye sposoby ochistki massy. Moskva, TSentr. biuro tekhn. informatsii, 1957. 27 p. (MLRA 10:10)

1. Russia (1923- U.S.S.R.) Ministerstvo bumazhnoy i derevoobrabatyvayushchey promyshlennosti.
(Woodpulp industry)

ABRAMOVICH, B.YA.

ABRAMOVICH, B.Ya., red.; SHEMDAREVA, L.V., tekhn.red.

[New developments in the production of woodpulp] Novoe v proizvodstve drevesnoi massy. Moskva, TSentr.biuro tekhn.informatsii, 1957. 31 p. (MIRA 11:2)

1. Russia (1923- U.S.S.R.) Ministerstvo bumazhnoy i derevoobrabatyvayushchey promyshlennosti.
(Woodpulp)

ABRAMOVICH, David Grigor'yevich

Heart-Vascular System and its Reflection in Electro-cardiogram Concerning ?alimentary distrophy? (Alimentarnoy distrofii)

Dissertation for candidate of a Medical Science degree. Chair of the Department of Therapeutics (head, Prof. L.A. Varshamov) Saratov Medical Institute, 1945.

ABRAMOVICH, D. G.

USSR

Changes in the liver and in the carbohydrate metabolism in cases of peptic ulcer. D. G. Abramovich and E. D. Bubuk. *Klin. Med.* (U.S.S.R.) 28, No. 12, 77-8(1950); *Chem. Zentr.* 1951, II, 3477.—The "hypoglycemia coeff." (the ratio of the max. sugar content in the blood after administration of large amts. to the fasting value) was increased in 32 of 94 patients with peptic ulcer. In 21 cases the sugar curve was regarded as pathol. since [illegible] after administration of sugar the content of the blood was at least 15 mg.-% higher than the fasting value. The fasting value was reduced in 24 cases (<80 mg.%) and increased in 10 (>110 mg.%). In 62 cases a rise in the sugar curve was observed after the 2nd administration of sugar, which indicated a disturbance of the incretory function of the pancreas. However, diastase was increased in the urine and blood in only 8 cases. The pathol. form of the sugar curve is primarily due to a disturbance of liver [illegible]

ABRAMOVICH, D.G., kandidat meditsinskikh nauk (Minsk)

Functional condition of the autonomous nervous system in diseases of the gall bladder. Klin. med. 32 no.11:50-53 N '54. (MLRA 8:1)

1. Iz propedevticheskoy terapevticheskoy kliniki (zav.-prof. I.D.Mishenin) Minskogo meditsinskogo instituta.

(AUTONOMIC NERVOUS SYSTEM, in various diseases
gallbladder dis.)
(GALLBLADDER, diseases
autonomic NS in)

GOLUB, R.B., diyetvrach; ABRAMOVICH, D.G., assistent

Diet in disease at the Third Clinical Hospital in Minsk. Zdrav. Belor. 5 no.10:6-10 O '59. (MIRA 13:2)

1. Iz propedevticheskoy terapevticheskoy kliniki (zaveduyushchiy - prof. I.D. Mishenin, glavnyy vrach 3-y klinicheskoy bol'nitsy g. Minska - A.I. Korkhov).
(MINSK--HOSPITALS) (DIET IN DISEASE)

MISHENIN, I.D., professor; KINDURIS, Yu.K., assistent; ABRAMOVICH, D.G., assistent

Control of respiratory diseases at the Minsk Automobile Factory. Zdrav.Belor. 6 no.2:47-48 F '60. (MIRA 13:6)

1. Iz kafedry propedevtiki vnutrennikh bolezney (zaveduyushchiy - professor I.D. Mishenin) Minskogo meditsinskogo instituta.
(MINSK--AUTOMOBILE INDUSTRY WORKERS--DISEASES AND HYGIENE)

ABRAMOVICH, D.G., kand.med.nauk

Therapeutic diet in urolithiasis. Zdrav. Belor. 6 no.4:59-60 Ap '60. (MIRA 14:5)

(CALCULI, URINARY) (DIET IN DISEASE)

ABRAMOVICH, D.G., respublikanskiy diyetolog; KULESHA, O.S., diyetvrach

Therapeutic diet in diseases of the liver and the biliary tract.
Zdrav. Belor. 6 no.8:63-64 Ag '60. (MIRA 13:9)

1. 1-ya klinicheskaya bol'nitsa g. Minska (for Kulesha).
(DIET IN DISEASE) (LIVER--DISEASES)

MISHENIN, I.D., prof.; ABRAMOVICH, D.G., kand.med.nauk; KINDURIS, Yu.K., kand.med.nauk

Late observations of patients with myocardial infarct. Zdrav. Belor. 6 no. 10:9-10 O '60. (MIRA 13:10)

1. Iz 3-y klinicheskoy ob"yedinennoy bol'nitsy gor. Minska.
(HEART—INFARCTION)

ABRAMOVICH, David Grigor'yevich, kand. med. nauk; REZNIK, A.Ya., dots., nauchnyy red.; SHEVLAK, V.A., red.; ZIMA, Ye.G., tekhn. red.

[Therapeutic diet under home conditions] Lechebnoe pitanie v domashnikh usliviiakh. Minsk, 1961. 36 p. (Obshchestvo po rasprostraneniiu politicheskikh i nauchnykh znanii Belorusskoi SSR, no.20) (MIRA 14:9)

(DIET IN HEALTH AND DISEASE)

ABRAMOVICH, D.G., assistent; KUDELEVICH, S.A., klinicheskiy ordinator

Effect of inhalation of tincture of Valeriana in insomnia. Zdrav. Bel. 7 no.10:57-59 O '61. (MIRA 14:11)

1. Iz propedevticheskoy terapevticheskoy kliniki Minskogo meditsinskogo instituta (zaveduyushchiy kafedroy professor I.D.Mishenin, glavnyy vrach 3-y klinicheskoy bol'nitsy A.I.Korkhov).
(INSOMNIA) (INHALATION (THERAPY)) (VALERIAN)

ABRAMOVICH, D.G., assistent; LAMBERT, I.V., assistent

Primary pleural cancer. Zdrav.Bel. 8 no.2:62-63 F '62.
(MIRA 15:11)

1. Iz propedevticheskoy terapevticheskoy kliniki (zav. - prof. I.D.Mishenin) i iz kliniki tuberkuleza (zav. - dotsent N.G. Belyy) Minskogo meditsinskogo instituta.
(PLEURA--CANCER)

ABRAMOVICH, D.I.; SAMOCHKIN, V.M.

Hydrological conditions of the reservoir of the Novosibirsk Hydroelectric Power Station. Trudy Biol. inst. Sib. otd. AN SSSR no.7:7-21 '61. (MIRA 15:3)
(NOVOSIBIRSK RESERVOIR--HYDROLOGY)

ABRAMOVICH, D.I.

Hydrological conditions for the development of hydroelectric power and water transport in western Siberia. Trudy Transp.-energ.inst. Sib. otd. AN SSSR no.13:5-13 '61. (MIRA 15:6)
(Siberia, Western--Water resources development)

ABRAMOVICH, D.I., MILUSHINA, R.Ye.; MOSIYENKO, N.A.

Controlling runoff flowing into Lake Burlinskoye. Trudy Transp.-energ.inst. Sib. otd. AN SSSR no.13:75-84 '61. (MIRA 15:6)
(Burlinskoye, Lake--Runoff)

PAVLENKO, Galina Vasil'yevna; ABRAMOVICH, D.I., doktor geogr. nauk, prof., otv. red.; BUSHUYEVA, V.M., red.; LOKSHINA, O.A., tekhn. red.

[Spring runoff in the Kulunda Steppe and the possibilities of forecasting and calculating it] Vesennii stok v Kulundinskoi stepi i vozmozhnosti ego prognozov i raschetov. Novosibirsk, Izd-vo Sibirskogo otd-niia AN SSSR, 1963. 146 p. (MIRA 17:4)

ABRAMOVICH, David Iosifovich, doktor geogr. nauk, prof.;
KHYLOV, Georgiy Vasil'yevich, doktor biol. nauk, prof.;
NIKOLAYEV, Vladimir Aleksandrovich, kand. geol.-miner. nauk; TERNOVSKIY, Dmitriy Vladimirovich, kand. biol. nauk; STRIGIN, V.M., red.; POLOZHENTSEVA, T.S., mlad. red.; MAL'CHEVSKIY, G.N., red.kart; VILENSKAYA, L.N., tekhn.red.

[West Siberian Plain; a study of its natural history] Zapadno-Sibirskaya nizmennost'; ocherk prirody. [By] D.I.Abramovich i dr. Moskva, Geografgiz, 1963. 261 p. (MIRA 16:12)
(West Siberian Plain--Natural history)

MICHKOV, Valentin Andreyevich; ABRAMOVICH, D.I., dokter geogr. nauk, otv. red.; NITSARENKO, A.A., red.

[Kamen' Hydroelectric Power Station on the Ob' River and the irrigation of the Kulunda Steppe] Kamenskaia GES na Obi i oroshenie Kulundy. Novosibirsk, Red.-izd. otdel Sibirskogo otd-niia AN SSSR, 1964. 58 p. (MIRA 17:8)

AERAMOVICH, D.I., doktor geogr. nauk prof., otv. red.; NAZARYANTS, T.M., red.

[Formation of underground waters in Western Siberia and their use] Formirovanie podzemnykh vod Zapadnoi Sibiri i ikh ispol'zovanie. Novosibirsk, Red.-izd. otdel Sibirskogo otd-niia AN SSSR, 1965. 87 p. (MIRA 18:6)

ABRAMOVICH, D.I., prof., otv. red.; KOLOBKOV, M.N., red.; KONLEV, A.M. red.; KRYLOV, G.V., red.; POPOLZIN, A.G., red.

[Water resources of Western Siberia] Vodnye resursy Zapadnoi Sibiri. Novosibirsk, Zapadno-Sibirskoe knizhnoe izd-vo, 1964. 96 p. (MIRA 18:11)

1. Geograficheskoye obshchestvo SSSR. Novosibirskiy otdel.

ABRAMOVICH, D.I.

Dynamics of hydrometeorological conditions in Western Siberia.
Izv. Alt. otd. Geog. ob-va SSSR no.5:100-102 '65.
(MIRA 18:12)

1. Komissiya po ispol'zovaniyu i okhrane vodnykh resursov Sibiri pri Sibirskom otdelenii AN SSSR.

ABRAMOVICH, D.I.

Wind power resources of the Kalunda Steppe. Trudy TGU 147:122-135 '57. (MIRA 16:5)

(Kalunda Steppe--Winds)

ABRAMOVICH, D.M.; YURCHENKO, G.V. [IUrchenko, H.V.]

Method for determining the composition of heat-resistant glazes for ceramics. Leh. prom. no.4:60-63 O-D '65.
(MIRA 19:1)

L 02427-67 EWT(m)/T/EWP(t)/ETI IJP(c) JD/JG

ACC NR: AP6031728 SOURCE CODE: UR/0136/66/000/009/0072/0074

AUTHOR: Kolchin, O. P.; Filipenko, V. V.; Nizharadze, K. S.; Abramovich, E. B.; Sumarokova, N. V.; Men'shchikov, V. A.

36
35
B

ORG: none

TITLE: Synthesis of niobium carbide with a low nitrogen content

27 27

SOURCE: Tsvetnyye metally, no. 9, 1966, 72-74

TOPIC TAGS: niobium carbide, high purity carbide, ~~iron nitrogen niobium carbide,~~ niobium carbide synthesis, NIOBIUM COMPOUND, CARBIDE, NITROGEN, OXYGEN, CHEMICAL SYNTHESIS

ABSTRACT: An investigation has been made of the various factors which contribute to the contamination with nitrogen and oxygen of niobium carbide produced by a continuous process in the Tamman furnace. The investigation results showed that the only significant source of contamination was the inflow of air into the reaction chamber when the furnace was opened every 30 min for charging and removing the final product. Modification of the charge chamber decreased the cross section of the charging shute from 1000 to 160 cm^2, cut in three the number of openings required to charge the chamber, and sharply reduced the amount of the air flowing in through a narrowed charge shute. A hydraulic lock was also installed for combustion gases, which made it possible to increase the pressure of gases in the furnace to 100—200 mm Hg and thus practically eliminate the inflow of air into the furnace.

Card 1/2 UDC: 669.293

L 02427-67

ACC NR: AP6031728

The resulting improvement of the process substantially improved the quality of niobium carbide produced. The niobium carbide produced in the modernized furnace contained 89.32—89.63% Nb(+Ta), 0.03—0.14% Fe, 10.0—10.4% C, and only 0.028—0.059% N and 0.14—0.52% O, instead of the previous 0.3% N and 2—3% O. Tantalum carbide with a low content of nitrogen and oxygen was also produced in the modernized furnace, and it is believed that pure carbides of other refractory metals can be produced in it. Orig. art. has: 2 figures.

SUB CODE: 07 / SUBM DATE: none/ ORIG REF: 005/ OTH REF: 001

Card 2/2

L 40919-66 EWP(e)/EWT(m)/EWP(t)/ETI/EWP(k) IJP(c) JD/JG

ACC NR: AP6020738 SOURCE CODE: UR/0136/66/000/006/0065/0067

AUTHOR: Kolchin, O. P.; Chuveleva, N. P.; Sumarokova, N. V.; Filipenko, V. V.; Men'shchikov, V. A.; Kadyshevskiy, V. S.; Belimov, N. I.; Abramovich, E. B.

ORG: none

TITLE: Manufacture of powdered niobium and its alloys by hydrogenating compacted metals and alloys

SOURCE: Tsvetnyye metally, no. 6, 1966, 65-67

TOPIC TAGS: metal powder, powder metal production, niobium, powder metallurgy, hydrogenation, niobium alloy

ABSTRACT: The report presents a method for manufacturing high purity powders by hydrogenating niobium or its alloys at lower temperatures (360 to 400C) and lesser excess hydrogen pressures (up to 0.7 atm) than those commonly required. The process is even faster at the reduced temperature levels. Hydrogenation and milling techniques are given in detail for source materials derived by electron beam smelting or carbide heating processes. For the latter, direct yield of dehydrogenated powder was 91.4%, total yield 98.3%, unaccountable losses 1.1%. The impurity content in niobium powders obtained from different compacted metals is

UDC: 669.293-492.2

Card 1/3

given in Table 1.

Table 1. Impurity content (% by man) in niobium powders obtained from different compacted metals.

Initial material			Powder (−0.147 mm)		
N	O	C	N	O	C
Reduced Metal					
0.04	0.27	0.15	0.04	0.24	—
0.05	0.27	0.05	0.05	—	—
0.05	0.20	0.09	0.05	—	0.11
0.05	0.20	0.10	0.03	—	—
0.04	0.28	0.07	0.06	—	—
0.04	0.13	0.06	0.09	—	—
0.07	0.24	0.05	0.05	0.32	—
0.05	0.20	0.07	0.04	0.30	—
0.05	0.15	0.06	0.05	—	—
Ends of rods of a sintered Metal*					
0.05	—	0.12	0.08	0.16	0.15
0.04	0.45	0.20	0.02	0.46	0.26
0.05	0.25	0.12	0.05	—	0.11
0.04	0.27	0.08	0.05	0.30	0.11
—	—	—	0.05	0.35	0.06
0.05	—	—	0.06	0.40	0.20

*The sintered rods contain 0.01–0.03% C; 0.02% N; 0.02% O; <0.01% Ti и Si; 0.01–0.03% Fe; 0.15–0.25% Ta; ~ 99.0% Nb (+Ta).

L 40919-66
ACC NR: AP6020738

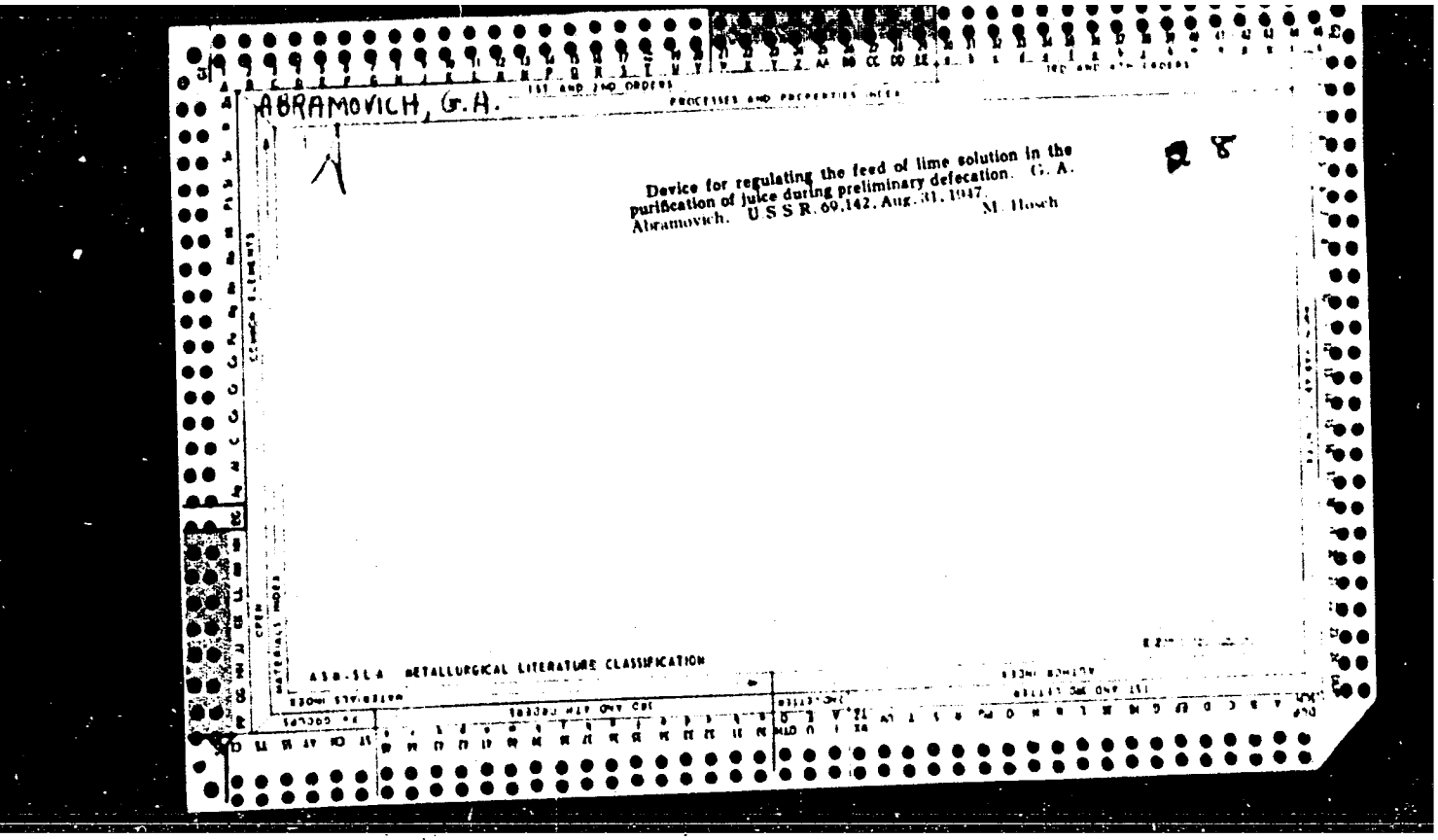
Orig. art. has: 2 figures and 1 table.

SUB CODE: 11,13/ SUBM DATE: 00/ ORIG REF: 001/ OTH REF: 002

Card 3/3 11b

ABRAMOVICH, E.R., kand.khimicheskikh nauk

Colorimetric reaction for ionic detergents. Tekst. prom. 20 no. 12:41 D '60. (MIRA 13:12)
(Cleaning compounds--Testing) (Colorimetry)



ABRAMOVICH, G.A.; RASSOLOVA, V.P.; KOSURAYEVA, N.M.

Causative organisms of intestinal diseases in sewage of hospitals. Gig.i san.no.2:15-17 F '54. (MLRA 7:2)

1. Iz Saratovskogo oblastnogo nauchno-issledovatel'skogo sanitarno-gigiyenicheskogo instituta. (Sewage--Bacteriology)

ABRAMOVICH, G.A.

Changeableness of the coli bacillus in the water of the Volga River and its role as a health indicator. Gig. i san. 21 no.9:95-96 S '56. (MLRA 9:10)

1. Iz Saratovskogo oblastnogo nauchno-issledovatel'skogo sanitarno-gigiyenicheskogo instituta.

(VOLGA RIVER--ESCHERICHIA COLI)

COUNTRY : USSR
CATEGORY :

ABS. JOUR. : RZhBiol., No. 3 1959, No. 10130

AUTHOR : Abramovich, G. A.
INST. : Moscow Scientific Research Institute of Sanitation and *
TITLE : Microbes of the Colon Bacillus Group in Volga Water and the Significance of Them in Sanitation

ORIG. PUB. : Inform. byul. Mosk. n.-i. in-t sanitarii i gigiyeny, 1957, No 9, 3-5

ABSTRACT : * Hygiene

Experiments were performed under laboratory conditions on 2 sections of the Volga River with different sanitation characteristics. About 700 cultures were isolated and studied. It was established that the colon bacillus (BC) changes its biochemical and serological properties under natural conditions of the water body either completely or partially. In addition, the occurrence of new characteristics was noted -- the ability to

Card: 1/3

40

COUNTRY :
CATEGORY :

ABS. JOUR. : Khbiol., No. 1959, No. 10139

AUTHOR :
INST. :
TITLE :

ORIG. PUB. :

ABSTRACT : decompose gelatin, to peptonize milk, to grow on citrate media, and in certain cases to acquire hemolytic properties and agglutinability. The change in the properties in laboratory experiments occurred similarly to the changes in the water bodies. The variants of BC obtained were similar in their properties to microbes of the Alkaligenes fecalis type or to pathogenic microbes. It was shown that the cultures of BC which decompose gelatin necessarily come from cold-blooded animals or arise as the result of changes

Card: 2/3

COUNTRY :
CATEGORY :

ABS. JOUR. : RZhBiol., No. 1959, No. 10139

AUTHOR :
INST. :
TITLE :

ORIG. PUB. :

ABSTRACT : In the properties of a typical BC. The occurrence of these cultures as the result of variability in the typical BC was noted equally in all sections of the water body regardless of the sanitation circumstances. The presence of such cultures does not constitute evidence of an unfavorable epidemiological situation but should rather be considered an index of fecal contamination. The occurrence of fermentatively inert cultures of the alkaligenes fecalis type may attest to an unfavorable sanitary situation. -- M. Ya. Boyarskaya

Card: 3/3

41

ABRAMOVICH, G. (Chelyabinsk); YUCHENKOV, I. (Chelyabinsk)

Sewers of Chelyabinsk. Sov. torg. 36 no.8:29-31 Ag '63.
(MIRA 16:11)

L 34888-66 EWT(1)/T JK
ACC NR: AP6026570 SOURCE CODE: UR/0240/66/000/003/0090/0093

AUTHOR: Abramovich, G. A. (Candidate of biological sciences); Neganova, S. V. (Candidate of biological sciences); Silin, Ye. A. (Candidate of technical sciences); Lombardos, N. D. (Candidate of technical sciences)

ORG: Saratov Scientific Research Institute of Rural Hygiene (Saratovskiy nauchno-issledovatel'skiy institut sel'skoy gigiyeny); All Union Scientific Research Institute of Hydraulics Engineering and Soil Improvement im. Kostyakov, Moscow (Vsesoyuznyy nauchno-issledovatel'skiy institut gidrotekhniki i melioratsii)

TITLE: Hygienic evaluation of an installation for purifying and decontaminating water without the use of reagents

SOURCE: Gigiyena i sanitariya, no. 3, 1966, 90-93

TOPIC TAGS: water purification equipment, water purification

ABSTRACT: The authors designed and successfully tested an apparatus for purifying water that does not use chemical reagents. Intended for farming areas, the apparatus consists of a slow filter with a sedimentation area that permits the filter to handle water with up to 500 mg/l of suspended matter, an electric coagulator, and a bubbling-type aerator. If the coagulator is placed before the sedimentation area of the slow filter, water with more than 500 mg/l of suspended matter and a color index of more than 50° can be treated. Reagent-free coagulation consists essentially of anode dissolving of aluminum (or iron) in a flow-type electrolyzer through which the water to be treated flows. The bubbling-type aerator removes odors and aftertasts chiefly of biological origin. It also helps to eliminate some types of impurities such as iron. A bactericidal unit decontaminates the water. Orig. art. has: 2 figures and 1 table.

SUB CODE: 13 / SUBM DATE: 12Oct65 [JPRS: 36,4[illegible]5]

Card 1/1 UDC: 614.777.1:628.16

0916 2263

ANATOLIYEV, Fedor Alekseyevich; ABAGYANTS, G.A., doktor tekhn. nauk, retsenzent; KOSTYGOV, Ye.D., inzh., retsenzent; ABRAMOVICH, G.A., doktor tekhn. nauk, prof., nauchn. red.; OZEROVA, Z.V., red.; CHISTYAKOVA, R.K., tekhn. red.

[Heat exchangers in marine steam-power plants] Teploobmennye apparaty sudovykh parosilovykh ustanovok. Leningrad, Sudpromgiz, 1963. 494 p. (MIRA 16:10)
(Boilers, Marine) (Heat exchangers)

ABRAMOVICH, G. B.

Pathogenesis of certain psychotic states in injuries of internal organs. Nevropat. psikhiat., Moskva 19:3, May-June 50. p. 8-13

1. Of the Department of Psychiatry, Leningrad, Sanitary-Hygienic Institute and of the Psychiatric Clinic, Psychoneurological Institute imeni V. M. Bekhterev (Head--Prof. R. Ya Golant, Honored Worker in Science).

CLML 19, 5, Nov., 1950

ABRAMOVICH, G.B.

Projection of hallucinatory image on psychiatric works of V.M. Bekhterev. Nevropat. psikhiat., Moskva 20 no.5:58-60 Sept-Oct 51. (CLML 21:4)

1. Of Leningrad Scientific-Research Psychoneurological Institute imeni V.M. Bekhterev (Director--Prof. V.N. Myasishchev).

ABRAMOVICH, G.B.

[Problems in the organization of work therapy outside the hospital] Voprosy organizatsii vnebol'nichnoi trudovoi terapii. Moskva, Medgiz, 1956. 83 p. (MLRA 10:4)
(OCCUPATIONAL THERAPY)

АБРАМОВИЧ Г.Б.

ABRAMOVICH, G.B.

Compensatory manifestations in the clinical picture of epilepsy in children [with summary in French]. Zhur.nevr. i psikh. 57 no.7: 881-884 '57. (MLRA 10:9)

1. Detskoye psikhiatricheskoye otdeleniye (zav. - professor G.B. Abramovich) Leningradskogo nauchno-issledovatel'skogo psikhonevrologicheskogo instituta imeni V.M.Bekhtereva.
(EPILEPSY, physiology,
compensatory funct. (Rus))

ABRAMOVICH, G.B.

The role of external stimuli in the causation of hallucinations. Vop. psikh i nevr. no.3:168-178 '58. (MIRA 12:3)

1. Iz Leningradskogo psikhonevrologicheskogo instituta im. V.M. Bekhtreva.
(HALLUCINATIONS AND ILLUSIONS)

ABRAMOVICH, G.B.

"Lingering" or "linked" epileptic seizures in children [with summary in French] Zhur.nevr. i psikh. 58 no.7:833-835 '58 (MIRA 11:7)

1. Detskoye psikhiatricheskoye otdeleniye (zav. - prof. G.B. Abramovich) Leningradskogo nauchno-issledovatel'skogo psikhonevrologicheskogo instituta imeni V.M. Bekhtereva.
(EPILEPSY, in infant and child.
continuous & intermittent nature of prolonged seizures (Rus))

ABRAMOVICH, G.B.; YAKOVLEVA-SHNIRMAN, I.V.

Some problems in the treatment of epilepsy. Vop. psikh. i nevr. no.5:168-177 '59. (MIRA 14:5)

1. Iz detskogo otdeleniya (zav. - prof. G.B.Abramovich) Psikhonevrologicheskogo instituta imeni V.M.Bekhtereva (direktor - chlen-korrespondent Akademii pedagogicheskikh nauk RSFSR prof. V.N.Myasishchev).
(EPILEPSY)

ABRAMOVICH, G.B.

Structure of oneiroid state. Sbor. trud. Len. nauchn. ob-va nevr. i psikh. no.6:167-177 '59. (MIRA 13:12)

1. Nauchno-issledovatel'skiy psikhonevrologicheskiy institut imeni V.M. Bekhtereva (direktor - chlen-korrespondent Akademii pedagogicheskikh nauk RSFSR prof. V.N. Myasishchev).
(PERSONALITY, DISORDERS OF)

ABRAMOVICH, G.B.; ROKIY, I.V.; ZAKHAROVA, V.V.; MIRSKAYA, M.M.; TONKONOGIY, I.M.

Investigations of some psychopathological conditions in organic brain diseases and their significance for problems in localization. Trudy Gos. nauch.-issl. psikhonevr. inst. no.20:63-74 '59. (MIRA 14:1)

1. Gosudarstvennyy nauchno-issledovatel'skiy psikhonevrologicheskiy institut imeni V.M. Bekhtereva, Leningrad.
(BRAIN—DISEASES) (MENTAL ILLNESS)

ABRAMOVICH, G.B.; ADAMOVICH, V.A.; VOROB'YEV, S.P.; GOSHEV, A.I.; DEMIDENKO, T.D.; ZAYCHIKOVA, N.A. [deceased]; RUBINOVA, R.S.; TERPUGOV, Ye.A.; SHATALOVA, A.A.; YAKOVLEVA-SHNIRMAN, I.V.

Some investigations of the clinical aspects, pathogenesis, and treatment of epilepsy. Trudy Gos. nauch.-issl. psikhonevr. inst. no.20:343-354 '59. (MIRA 14:1)

1. Gosudarstvennyy nauchno-issledovatel'skiy psikhonevrologicheskiy institut imeni V.M. Bekhtereva, Leningrad.
(EPILEPSY)

ABRAMOVICH, G.B.

Clarification of the polymorphism of epileptic seizures; on the basis of observations of epilepsy in children. Zhur.nerv.i psikh. 59 no.7: 828-832 '59. (MIRA 12:11)

1. Detskoye psikhiatricheskoy otdeleniya (zav. - prof. G.B. Abramovich) Leningradskogo nauchno-issledovatel'skogo psikhonevrologicheskogo instituta imeni V.M. Bekhtereva (dir. - chlen-korrespondent AMN RSFSR, prof. V.N. Myasishchev).
(EPILEPSY, inf inf. & child,
polymorphism of epileptic seizures (Rus))

ABRAMOVICH, G.B.

Principles and methodology in the evaluation of the severity and tendencies of disease processes in epilepsy. Vop.psikh.i nerv. 8:3-20 '62. (MIRA 17:4)

1. Nauchno-issledovatel'skiy Psikhonevrologicheskiy institut imeni V.M.Bekhtereva (dir. - B.A.Lebedev).

ABRAMOVICH, G.B.; GAL'PERIN, M.D.

X-ray and clinicopsychopathological studies on epilepsy in children. Vop.psikh.i nerv. 8:63-80 '62. (MIRA 17:4)

1. Iz detskogo psikhiatricheskogo (zav. - prof. G.B.Abramovich) i rentgenologicheskogo (zav. - prof. M.D.Gal'perin) otdeleniy Psikhonevrologicheskogo instituta imeni Bekhtereva (dir. - B.A.Lebedev).

AKRAMOVICH, Grigoriy Borisovich, prof.; ZYATYUSHKOV, A.I., red.

[For parents about epileptic children] Roditeliam o detiakh, boleiushchikh epilepsiei. Izd.2. Leningrad, Izd-vo "Meditsina," 1964. 37 p. (MIRA 17:5)

ABRAMOVICH, G.B.

Pattern of development and mechanisms of retrograde amnesia.
Vop. psikhol no.3:143-146 My-Je '63. (MIRA 17:2)

1. Nauchno-issledovatel'skiy psikhonevrologicheskiy institut imeni Z.M. Bekhtereva, Leningrad.

ABRAMOVICH, G.B.; KHARITONOV, E.L.

Marinesco-Sjögren's syndrome. Zh. nevr. i psikh. 64 no.7: 1028-1034 '64. (MIRA 17:12)

1. Otdeleniye psikhonev detskogo vozrasta (nauchnyy rukovoditel' - prof. G.B. Abramovich) Psikhonevrologicheskogo instituta im. V.M. Bekhtereva (direktor E.A. Lebedev), Leningrad.

PETRINA, Nikolay Panteleyevich; ANATOLIYEV, F.A., kand. tekhn. nauk, retsenzent; ABRAMOVICH, G.F., kand. tekhn. nauk, retsenzent; GUR'YEV, V.P., prof., red.; OZEROVA, Z.V., red.; KOROVENKO, Yu.N., tekhn. red.

[Marine pumps]Sudovye nasosy. Pod red. V.P.Gur'eva. Leningrad, Sudpromgiz, 1962. 375 p. (MIRA 16:1)
(Pumping machinery)
(Ships--Equipment and supplies)

PEVZNER, Boris Moiseyevich; SELIVANOV, K.I., kand. tekhn. nauk, retsenzent; ABRAMOVICH, G.F., kand. tekhn. nauk, nauchn. red.; YEROMITSKAYA, Ye.Ye., red.

[Marine centrifugal and axial pumps] Sudovye tsentrobezhnye i osevye nasosy. Izd.2., perer. i dop. Leningrad, "Sudostroenie," 1964. 384 p. (MIRA 17:5)

ABRAMOVICH, G. N.

Aerodynamics of Local Resistance (from a collection of articles on industrial aerodynamics). 1935.

ABRAMOVICH, GENRIKH NAUMOVICH and others.

Sbornik statei po promyshlennoi aerodinamike i ventiliatorostroeniiu. Pod red.K.A. Ushakova. Moskva, 1935. 291 p., tables, diagrs. (TSAGI. Trudy, no 211)

Summary in English.

Title tr.: Collection of articles on industrial aerodynamics and fan construction. Ed. by K. Ushakov

QA911.M65 no.211

SO: Aeronautical Sciences and Aviation in the Soviet Union, Library of Congress, 1955

ABRAMOVICH, G. N.

"Aerodynamic flow in the open working part of the wind tunnel" published: Trudy TsAGI Part I, No. 223 and 236, 1935. SO: Library of Congress.