

BREMER G.I., doktor tekhn.nauk, prof.; GARDIN, M.V., inzh.; DEMIN, A.V.,  
kand.tekhn.nauk; ZYABLOV, V.A., kand.tekhn.nauk; KAPLUNOV, M.M.,  
inzh.; KASHBKOV, L.Ya., inzh.; KOROLEV, V.F., kand.tekhn.nauk;  
KRASHOV, V.S.; KULIK, M.Ye., kand.tekhn.nauk; MAKAROV, A.P., inzh.;  
NOVIKOV, G.I., kand.tekhn.nauk; NOSKOV, B.G., inzh.; OLENEV, V.A.,  
kand.vet.nauk; OSTANKOV, V.P., inzh.; PERCHIKHIN, A.V., inzh.;  
POKHVALENSKIY, V.P., kand.tekhn.nauk; SERAFIMOVICH, L.P., kand.  
tekhn.nauk; SMIRNOV, V.I., kand.tekhn.nauk; URVACHEV, P.N., kand.  
tekhn.nauk; PADEYEV, N.N., inzh.; FATEYEV, Ye.M.; KRYUKOV, V.L.,  
red.; VESKOVA, Ye.I., tekhn.red.

[Reference book on the mechanization of stock farming] Spravochnaya  
kniga po mekhanizatsii zhivotnovodstva. Moskva, Gos.izd-vo sel'khoz.  
lit-ry, 1957. 678 p.  
(MIRA 10:12)

1. Chlen-korrespondent Vsesoyuznoy akademii sel'skokhozyaystvennykh  
nauk im. V.I.Lenina (for Krasnov, Fateyev).  
(Farm equipment) (Stock and stockbreeding)

~~BREMER~~ Georgiy Ivanovich, doktor tekhnicheskikh nauk, professor;  
ZHELIGOVSKIY, V.A., professor, retsenzent; SILIN, V.S., inzhener,  
redaktor; UVAROVA, A.F., tekhnicheskiiy redaktor

[Separators] Zhidkostnye separatory. Moskva, Gos. nauchno-tekhn.  
izd-vo mashinostroit.lit-ry, 1957. 242 p. (MLRA 10:7)  
(Separators (Machines))

REZNIK, N.Ye., kand. tekhn. nauk; BREMER, G.I., zasl. deyatel'  
nauki i tekhniki RSFSR, doktor tekhn. nauk, prof.,  
retsenzent

[Silage harvesting combine; theory and design] Silo-  
souborochnye kombainy; teoriia i raschet. Moskva, Ma-  
shinostroenie, 1964. 446 p. (MIRA 18:2)

ARTYUKHOVA, N.N.; BREMER, L.F.; GRIGORENKO, A.S.; IPATOVA, M.S.;  
KARBY SHEVA, T.D.; KOZLOV, V.M. · KOLYSHEVA, L.I.;  
KUCHUMOVA, N.A.; MAKAROVA, M. Ye.; PUCHKOVA, N.A.;  
SEKIRINA, Ye.T.; SOKOLOVA, T.S.; STATIYEVA, V.F.;  
TYUNYAYEVA, V.V.; KHRAMTSOVA, A.A.; CHURAYEVA, V.V.;  
FOKIN, D.F., red.

[Foreign trade of the U.S.S.R. for 1959-1963; a statistical  
abstract] Vneshniaia torgovlia Soiuzu SSR za 1959-1963 go-  
dy; statisticheskiy sbornik. Moskva, Vneshtorgizdat, 1965.  
483 p. (MIRA 18:7)

1. Russia (1923- U.S.S.R.) Ministerstvo vneshney torgovli.  
Planovo-ekonomicheskoye upravleniye. 2. Nachal'nik Planovo-  
ekonomicheskogo upravleniya Ministerstva vneshney torgovli  
SSSR (for Fokin).

BREMERS, G.; KLAVINS, E., red.; DUNAISKIS, Z., tekhn. red.

[Production of feed yeast on farms] Lopbaribas rauga  
razosana saimniecibas. Riga, Latvijas Valsts izdev-  
nieciba, 1962. 55 p. (MIRA 16:6)  
(Yeast)

EXCERPTA MEDICA Sec 6/Vol 13/6 Internal Medicine June 59

3240. CHRONIC PROGRESSIVE POLYARTHRITIS (P) AND KERATOCONJUNCTIVITIS SICCA - Polyarthriti chronica progressiva a keratoconjunctivitis sicca. (Příspěvek k řešení vzájemných vztahů) - Brémová A., Kaňková D. and Balík J. Výzkumný Úst. Chor. Revmat., Praha - ČAS. LEK. CES. 1958, 97/15-16 (474-478) Tables 8

An ophthalmologist examined 250 patients with P. The Bengal red dye test was carried out with a provocative atropine test. Keratoconjunctivitis sicca was observed in 58% of the cases, while in women a statistically significant relationship to the degree of advancement of the joint involvement, the type of functional involvement, and the duration of the disease was found. A group of patients with Marie-Strümpell disease showed about the same occurrence of keratoconjunctivitis sicca with similar relationships. The concept that only chronic progressive polyarthritis is an important aetiological factor for keratoconjunctivitis sicca was not confirmed.

(VI, 12, 19)

BREMOVÁ, Anna, MU Dr.

Czechoslovakia

Research Institute of Rheumatic Diseases -- Prague  
(Výzkumný ústav chorob revmatických -- Praha);  
Director: F. LENOCH, Prof. Dr. Dr. Sc.

Prague, Praktický lékař, No 22, 1962, pp 946-949

"Differential Diagnosis of Back Pains from Point of  
View of the Rheumatologist."

BRENSAA, F.

12119  
NORMAL PULSE GENERATOR AND SET FOR MEASURING OF SHORT TIME INTERVALS. F. Brensaa.  
"J. Stefan" Inst. Repts. (Ljubljana) 3, 35-107(1956) Oct.

*Ady*

21.6000

1375  
S/263/62/000/023/005/003  
E194/E155

AUTHORS: Hanzel, Slavko, and Bremsak, France  
TITLE: Equipment for continuously recording gamma-radiation  
PERIODICAL: Referativnyy zhurnal, otdel'nyy vypusk, Izmeritel'naya  
tekhnika, no.23, 1962, 65, abstract 32.23.415.  
(Avtomatika, v.3, no.2, 1962, 80-82). (Slov., summary  
in English).

TEXT: A device is described for the continuous recording of  
γ-radiation in a nuclear pile or "hot" laboratories. The  
radiation detector is a halogen Geiger-Müller counter. At low  
radiation level (0.1-100 millirads/hour), it operates as a self-  
quenched counter, and with heavier radiation dosages (up to 10 rads  
per hour) as an ionisation chamber. The electrical circuit uses  
transistors, and a signal device operates if the dosage exceeds a  
preset limit. X

[Abstractor's note: Complete translation.]

Card 1/1

MAVER, H.; GRGIC, Z.; TRENC, S.; BREMSAY, L.; BORAS, E.; SKRTIC, A.

Energy expenditure in textile workers. Arh. hig. rada 13 no.3:239-244  
'62.

1. Republicki Zavod za sastitu zdravlja, Odjel za higijenu prehrane  
i Vojna bolnica Zagreb.  
(TEXTILE INDUSTRY)      (INDUSTRIAL MEDICINE)

5

MAVER, H.; GRGIC, Z.; TRENC, S.; BREMSAY, L.; BORAS, E.; SKRTIC, A.

Energy expenditure in female workers in a textile factory. Arh.  
hig. rada 13 no.4:299-305 '62.

1. Republicki Zavod za nâstitu zdravlja, Odjel za higijenu prehrane,  
i Vojna bolnica, Zagreb.  
(ENERGY METABOLISM) (INDUSTRIAL MEDICINE)  
(TEXTILE INDUSTRY)

S

BREN, A. [Brun, A.]; PETI, M. [Petit, M.]

Atlas of U Geminorum-type variables. Per.zvezdy 12 no.1:  
18-20 and inserts S '57 [Publ.1959.] (MIRA 13:5)  
(Stars, Variable)

BREN, G. N.

34046. Bren, G. N. i Kazanovich, B. E. iskusstvennyy poloval-material dlya stelek i zadnikov, legkaye prom-st', 1949, No. 9, s. 13-14

30: Knizhuaya Letopis', Vol. 7, 1955

GANDLEVSKIY, M.; BREN, I., prepodovatel'

Simplified method of journal-voucher accounting system.  
Obshchestv.pit. no.11:12-14 N '59. (MIRA 13:3)

1. Glavnyy bukhgalter Kiyevskogo tresta stolovykh g.Khar'kova (for Gandlevskiy). 2. Institut sovetskoy trgovli (for Bren). (Kharkov--Restaurants, lunchrooms, etc--Accounting)

KOLOKOL'TSEV, Anatoliy Pavlovich[deceased]; BREN, Iosif Leybovich;  
KIRAKOZOVA, N.Sh., red.; EL'KINA, E.M., tekhn. red.

[Collected problems on accounting and auditing in commerce]  
Sbornik zadach po bukhgalterskomu uchetu i revizii v torgovle.  
Moskva, Gostorgizdat, 1962. 309 p. (MIRA 16:4)  
(Accounting--Problems, exercises, etc.)  
(Russia--Commerce)

TUREK, Rudolf, dr.; BREN, Jiri, dr.

Archaeology from airplanes. Letecky obzor 5 no.12:396-397 D '61.

(Archaeology) (Aeroplanes)

BREN, Kh.; SYRKIN, G.; GONIKBERG, Ye.

Power steering of the ZIL-130 motortrucks. Avt.transp. 40  
no.4:37-41 Ap '62. (MIRA 15:4)

1. Moskovskiy avtozavod im. Likhacheva.  
(Motortrucks--Steering gear)

BREN, L.

Improve the navigation conditions on the Belaya River. Rech. transp.  
24 no.4:45-46 '65. (MIRA 18:5)

1. Nachal'nik Bel'skogo tekhnicheskogo uchastka puti Kamskogo  
bassayna.

L 8531-65 EWT(d)/EAT(m)/EA/T-2/EWA(w) AFETR/AFGG(a)/AFTC(a)

ACCESSION NR: AP4046535

S/0084/64/000/009/0022/0023

B

AUTHOR: Bren, S.; Novikov, A.; Milyutichev, Ye.; Garnayev, Yu.; Grigor'yev, I.

TITLE: in single hardness

SOURCE: Grazhdanskaya aviatsiya, no. 9, 1964, 22-23

TOPIC TAGS: transportation, aerial freight, helicopter, helicopter load suspension, lifting capacity

ABSTRACT: The paper discusses transportation of loads by helicopters when the size of the load or other circumstances, such as impossibility of landing or take-off, require external suspension of the load. It also discusses the dependence of the lifting capacity of helicopters on the temperature and humidity of the air. For heavy loads, the paper recommends the use of two helicopters and proposes a method for the external suspension of the load from the helicopters. A common carrying cable is attached to the two helicopters with the load secured to the cable by a roller, thus ensuring that the helicopters are equally loaded when their relative position changes. Suspension of a load on such a V-shaped cable increases the load stability in comparison with the external suspension in the case of single helicopter. This feature is discussed and a method of directing

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ACCESSION NR: AP4046535

such transportation is given. The method was experimentally tested and found to be satisfactory. The suspension system is simple, not requiring any major alterations in helicopter design. It also does not require any special training of the personnel and assures the possibility of detaching the load quickly in case of emergency. By using this method, the load can be increased by 70-80% in comparison with the load which is usually transported under the same atmospheric conditions using one helicopter with external suspension. Orig. art. has: 1 figure.

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

SUB CODE: 00

NO REF SOV: 000

OTHER: 000

Card 2/2

MINKIN, V.I.; NIVOROZHKIN, L.Ye.; BREN', V.A.

Structure and reactivity of the condensation products of aromatic amines with aliphatic aldehydes. Part 5: Synthesis and structure of bis-butylidenearylamines. Zhur. ob. khim. 35 no.7:1270-1275 J1 '65. (MIRA 18:8)

1. Rostovskiy-na-Donu gosudarstvennyy universitet.

ACC NR: AP7000369

(A)

SOURCE CODE: UR/0413/66/000/022/0156/0156

INVENTOR: Gonikberg, Ye. M.; Bren, Ye. Z.; Brod, B. Z.

ORG: none

TITLE: Hydraulic amplifier built into the steering mechanism of a transport vehicle.  
Class 63, No. 188851 [announced by the Automobile Plant im. I. A. Likhachev  
(Avtomobil'nyy zavod)]

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 22, 1966, 156

TOPIC TAGS: vehicle component, motor vehicle, hydraulic equipment, ~~transportation~~  
~~equipment~~

ABSTRACT: An Author Certificate has been issued for a hydraulic amplifier built into the steering mechanism of a transport vehicle. It consists of a cylinder with a sliding piston and control-valve housing containing the hollow cylindrical slide valve of a control-piston and a female control shaft fixed by thrust washers relative to the latter in an axial direction and equipped with an annular groove for leading liquid in and out of the cylinder cavity and into the reaction-plunger cavity, which is located in the control-valve housing's orifices. The plungers are pressed by springs and liquid pressure to a fixed cover which interacts with the thrust washers when the control shaft turns. To achieve equal stress on the steering wheel when turning in either direction, the total area of the reaction plungers acting on the control shaft during the supply of liquid to the cylinder cavity (in which is located

Card 1/2 UDC: 629.113.014.514-522.5

ACC NR: AP7000369

the end of the control shaft) is greater than the total area of the reaction plungers acting on the control shaft during the supply of liquid to the opposite cylinder cavity. Orig. art. has: 1 figure. [KT]

SUB CODE: 13/ SUBM DATE: 02Jun65/

BRENCH, M.P., inzh.

Effect of the nonsteady flow of fluids on the torque of the turbine of a hydraulic torque converter. Izv. vys. ucheb. zav.; energ. 8 no.5:93-97 My '65. (MIRA 18:6)

1. Belorusskiy politekhnicheskiy institut.

SKVORTSOVA, N.I.; BRENCH, T.A.; BABUSHKINA, M.P.; GUREVICH, A.V.

Preparation of methylgeranyl chloride. Trudy VNIISNDV no.6:  
17-19 '63. (MIRA 17:4)

SAKHAROV, V., strakhovoy delegat, slesar', deputat gorodskogo soveta  
(g.Gus'-Khrustal'nyy, Vladimirskey oblasti); MARKINA, P.  
strakhovoy delegat, podborshchitsa stekla (g. Gus'-Khrustal'nyy  
Vladimirskey oblasti); BRENCHUGIN, A., strakhovoy delegat,  
shlifovshchik (g.Gus'-Khrustal'nyy Vladimirskey oblasti)

Let's hold a council, friends! Okhr. truda i sots. strakh.  
5 no.7:24+26 JI '62. (MIRA 15:7)  
(GUS'-KHRUSTAL'NYI--INDUSTRIAL HYGIENE)

BRCIC, B.S.; BRENCIC, J.; SIFTAR, J;

Synthesis of calcium metatitanate at low temperature. Pt. 2.  
Croat chem acta 35 no.2:135-139 '63.

1. Laboratorij za anorgansko kemijo, Institut za kemijo,  
Univerza v Ljubljani.

BRENCIC, Lojze

BRENCIC, Lojze

Three cases of adamantinoma. Zobozdrav. vest., Ljubljana 8 no.6:  
206-216 1953.

(CYSTS, DENTIGEROUS

\*mandible. surg.)

(MANDIBLE. neoplasms

\*dentigerous cyst, surg.)

BRENCIC, Lojze

BRENCIC, Lojze, dr.

Contact disorders and periodontal diseases. Zobozdrav. vest.,  
Ljubljana 9 no.1-2:16-19 1954.

(PERIODONTIUM, dis.

\*caused by contact disord.)

(TEETH, dis.

\*contact disord. causing periodontal dis.)

BRENCIC, Lojze

BRENCIC, Lojze, doc. dr.

Accidental injuries in root canal therapy. Zobozdrav. vest.,  
Ljubljana 9 no.1-2:40-43 1954.  
(ROOT CANAL THERAPY, compl.)

\*

BRENCIC, Ljuzek, doc. dr.

Parodontopathies and prosthetics. Zozozdrav. vest., Ljubljana 9  
no.4-6:195-198 1954.

1. Referat na sestanku Društva zobozdravstvenih delavcev Slovenije  
v Ljubljani septembra 1954.

(PERIODONTIUM, dis.  
dent. prosth. in)

(DENTAL PROSTHESIS  
in periodontium dis.)

BRENCIS, E.

GENERAL

PERIODICALS: VESTIS, NO. 6, 1958

BRENCIS, E. Effect of streptomycin upon infection of the peritoneal cavity, caused by association of Bacterium coli commune, Staphylococcus aureus, and Streptococcus hemolyticus. In Russian. p.95

Monthly list East European Accessions (EEAI) LC, VOL. 8, No. 2,  
February 1959, Unclass.

BĒRZIŅŠ, J.; BRENCIS, K.

The importance of cobalt, copper, zinc, manganese, and iodide salts and their mixtures in the feeding of hogs and young pigs. Latvijas PSR Zinātņu Akad. Vēstis '52, No.4, 65-72.  
(CA 47 no.17:8854 '53)

BRENCIS, K.; RIBA, J.; VOLBERGS, K., red.; ČAKSS, J., tekhn. red.

[Maintaining swine in large groups] Cuku turesana lielas grupas. Rīga, Latvijas Valsts izdevniecība, 1961. 27 p.  
(MIRA 15:3)

(Latvia—Swine)

BRINCE, KARLIS KIAVA D.

Darba metodes sivenu izaudzesana; Cesu rajona kolchoza "Sarkanais Oktobris" cukkopejas Mildas Fridrichsones sasniegumi un pieredze. Riga, Latvijas valsts izdevnieciba, 1956. 109 p. (Work methods in raising farrows; achievements and experience of swine raiser Milda Fridrichsone on the Sarkanais Oktobris Collective Farm in Cesis District)

DA Not in DLC

SO: Monthly Index of East European Accession (EEAI) LC. Vol. 7, No. 5, 1958

GUTMANIS, Kristis; PETERSONS, E., kand. sel'khoz. nauk, retsenzent;  
BRENCSONS, A., retsenzent; SKLENNIKS, C., red.; PILADZE, Z.,  
tekhn. red.

[Biochemical composition of fruits of the Latvian S.S.R.]  
Latvijas PSR augļu biokimiskais sastavs. Rīga, Latvijas PSR  
Zinatnu akadēmijas izdevniecība, 1961. 96 p. (MIRA 15:3)  
(Latvia--Fruit)

L 6477-66 EWT(m)/EWA(h) DM  
ACCESSION NR: AP5019805

UR/0089/65/019/001/0028/0035  
551.577.7

AUTHOR: Malakhov, S. G.; Sereda, G. A.; Brendakov, V. F.; Polyakova, T. V.;  
Pervunina, R. I.; Svishcheva, V. I.; Churkin, V. N.

TITLE: Radioactive fallout on the territory of SSSR in 1963

SOURCE: Atomnaya energiya, v. 19, no. 1, 1965, 28-35

TOPIC TAGS: radioactive fallout, radio strontium, cerium, praseodymium, radioactive decay, radioactive contamination, soil behavior

ABSTRACT: The article contains summary data on the radioactive fission-product fallout and its content in the soil of SSSR during 1963. The fallout was gathered on standard gauze sheets of 0.3 m<sup>2</sup> area for 24 hours, distributed in 10--20 points in each administrative region, oblast, or republic. The ashes resulting from combustion of these sheets were analyzed radiochemically and by  $\gamma$  spectroscopy. The  $Ce^{144}$ ,  $Ce^{141}$ , and  $Zr^{95}$  was determined by  $\gamma$  spectrometry with an NaI(Tl) crystal and a pulse-height analyzer. The  $Sr^{90}$  was separated radiochemically. Tables are presented, showing the intensity of the radioactive fallout by quarters as a function of the geographic latitude, and averaged over the SSSR territory, and the density of  $Sr^{90}$  fallout in SSSR soil compared with other regions of the northern

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L 6477-66

ACCESSION NR: AP5019805

hemisphere in 1959, 1962, and 1963. Latitude distribution of the content of various isotopes in the SSSR soil and the ratio of  $Ce^{144} + Pr^{144}$  and  $Sr^{90}$  to the total content of fallout in soil are also tabulated. Plots showing the decrease in radioactivity taking place in 1962--1964 are included. The contributions of the various nuclear test explosions to the fallout are estimated. It is concluded that unless new tests are made the average  $Sr^{90}$  content in the SSSR soil will be 60--70 microcurie/ $km^2$ . Orig. art. has: 4 figures and 5 tables.

ASSOCIATION: none

SUBMITTED: 20Aug64

ENCL: 00

SUB CODE: NP

NR REF SOV: 007

OTHER: 018

nw  
Card 2/2

BRENDE, V.V., tekhnik

Control network for the A-2050 automaton. Energetik 9 no.6:  
20-21 Je '61. (MIRA 16:7)

(Automatic control)

(Electric networks)

BRENDEL, Boleslaw

Barbiturates of short action in modern intravenous anesthesia. Polski tygod. lek. 14 no.39:1758-1760 28 Sept 59.

1.(Z Oddzialu Chirurgicznego Wojskowego Szpitala Okregowego w Toruniu)  
(BARBITURATES, anesth. & analg.)

BRENDEL, Boleslaw

~~SURNAME~~ (in caps); Given Names

Country: Poland

Academic Degrees: /not given/-

Affiliation: Surgical Section of the District Military Hospital (Oddzial  
Chirurgiczny Wojskowego Szpitala Okregowego), Torun

Source: Warsaw, Farmacja Polska, Vol XVII, No 14, 25 July 1961, pp 286-288

Date: "The Chemical Structure of Barbituric Acid Derivatives  
and its Effect on Their Pharmacodynamic Activity."

BRENDEL, Boleslaw.

~~SURNAME (In caps); Given Names~~

Country: Poland

Academic Degrees: [not given]

Affiliation: Surgical Section of the Military Hospital (Oddzial Chirurgiczny  
Wojkowego Szpitala), Torun

Source: Warsaw, Farmacja Polska, Vol XVII, No 18, 25 September 1961,  
pp 380-381

Date: "Observations of the Action of Inaktyna in Clinical Intravenous  
Application,"

94

BRENDEL, Boleslaw

Observations on the effects of inactin in intravenous clinical application. *Farmacja Pol* 16 no.18:380-381 S '61.

1. Oddzial Chirurgiczny, Szpital Wojskowy, Torun.

BRENDEL, Boleslaw

Anesthetic procedures in cancer of the esophagus and cardia  
in senile circulatory insufficiency. Wiad. lek. 18 no.2:  
151-154 15 Ja '65

1. Z Oddziału Chirurgicznego Szpitala Wojskowego w Toruniu.

ACC NR: AR6033759 SOURCE CODE: UR/0081/66/000/018/P014/P014

AUTHOR: Chesnokov, A. A.; Ivankina, E. B.; Brendes, V. P.

TITLE: Influence of naphthenes on the deparaffination process of residual raffinates

SOURCE: Ref. zh. Khimiya, Part II, Abs. 18P97

REF SOURCE: Tr. Kuybyshevsk. n. -i. in-t neft. prom-sti, vyp. 32, 1965, 86-96

TOPIC TAGS: hydrocarbon, mineral oil, deparaffination, petroleum product

ABSTRACT: The influence of naphthene hydrocarbons on the deparaffination process was studied. Residual raffinate (RA) of industrial manufacture (RA density, 0.883; viscosity, 18.69 centistoke at 100C) was used as raw material. Naphthene hydrocarbons (density, 0.8678—0.8775; viscosity, 15, 18, 17.38 centistoke at 100C; viscosity index 110—100) were separated from the RA by adsorption and then added to the initial RA in the amount of 1 to 20%. The mixtures then deparaffinized. It is shown that even an insignificant increase in the naphthene content in RA, increases filtration rate 1.5 times, while an increase to 10—20% raises the filtra-

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ACC NR: AR6033759

tion rate 2—2.5 times. The yield of deparaffinated oil from the potential content in RA increases by 2%. A clearly visible crystal formation of solid hydrocarbons is observed during the deparaffination process. The performance indices improve through the reduction of the concentration of solid hydrocarbons and tars. The problem of RA deparaffination with the recirculation of deparaffinated oil is then examined. After the addition of 5 and 7% of oil, the RA filtration rate during deparaffination increased by 40 and 63%, respectively. The oil yield remained unchanged. M. Rozhkov. [Translation of abstract] [GC]

SUB CODE: 11/

Card 2/2

ACC NR: AR6033759      SOURCE CODE: UR/0081/66/000/018/P014/P014

AUTHOR: Chesnokov, A. A. ; Ivankina, E. B. ; Brendes, V. P.

TITLE: Influence of naphthenes on the deparaffination process of residual raffinates

SOURCE: Ref. zh. Khimiya, Part II, Abs. 18P97

REF SOURCE: Tr. Kuybyshevsk. n. -i. in-t neft. prom-sti, vyp. 32, 1965, 86-96

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Card 1/2

ACC NR: AR6033759

tion rate 2—2.5 times. The yield of deparaffinated oil from the potential content in RA increases by 2%. A clearly visible crystal formation of solid hydrocarbons is observed during the deparaffination process. The performance indices improve through the reduction of the concentration of solid hydrocarbons and tars. The problem of RA deparaffination with the recirculation of deparaffinated oil is then examined. After the addition of 5 and 7% of oil, the RA filtration rate during deparaffination increased by 40 and 63%, respectively. The oil yield remained unchanged. M. Rozhkov. [Translation of abstract] [GC]

SUB CODE: 11/

Card 2/2

BRENDL, Jaromir, inz.; KLEIN, Stanislav, doc. inz. CSc.

Some effects on the rehydration of sublimation dried meat.  
Prum potravin 16 no.2:60-65 F '65.

1. Higher School of Chemical Technology, Prague. Submitted  
October 23, 1964.

BRENDSTED, A.N., nauchnyy sotrudnik; MAKKAVEYSKIY, P.A., kand. med. nauk

Characteristics of some features of the nervous system in elderly  
and senile persons according to electroencephalographic data.  
Trudy LIETIN no.16:178-182 '64. (MIRA 19:1)

1. Institut evolyutsionnoy fiziologii AMN SSSR i Leningradskiy  
nauchno-issledovatel'skiy institut ekspertizy trudosposobnosti i  
organizatsii truda invalidov.

BRENER, A.

PODLESNOVA, N.; BRENER, A.

Five locomotives instead of six. Metallurg 2 no.1:39 Ja '57.  
(MIRA 10:4)

1. Zamestitel' nachal'nika sluzhby dvizheniya (for Podlesnova).
2. Starshiy inzhener otdela organizatsii truda Novo-Tagil'skogo metallurgicheskogo zavoda (for Brener).  
(Railroads, Industrial)  
(Locomotives--Performance)

ORLOV, A.P.; BRENER, A.S. (Krym, Alupka)

Value of some laboratory investigations in the diagnosis of cancer.  
Vrach. delo no.8:137 Ag '60. (MIRA 13:9)

1. Sanatoriy "Gornoye Soltse".  
(CANCER) (MEDICAL TESTS)

BRENER, D. M. Cand Med Sci -- (diss) "On the problem of the state of the gastrointestinal tract during chronic lead poisoning. (Clinical and X-ray study)."  
Alma-Ata, 1957. 15 pp 22 cm. (Inst of Physiology, Inst of Marginal Pathology,  
and Inst of Clinical and Experimental Surgery, Acad Sci Kazakh SSR), 100 copies  
(KL, 24-57, 120)

-70-

BRENNER, D.M., aspirant

Functional changes in the gastrointestinal tract in chronic  
lead poisoning. Zdrav.Kazakh. 17 no.1:33-38 '57.

(MIRA 12:6)

1. Iz Instituta krayevoy patologii AN KazSSR (direktor - B.A.  
Atchabarov), nauchnyy rukovoditel' tery - dots. S.B.Balmukhanov.  
(ALIMENTARY CANAL--DISEASES) (LEAD POISONING)

BRENER, D.M., kand.med.nauk (Alma-Ata)

Comparative value of roentgenological symptoms in pulmonary  
emphysema. Klin.med. 39 no.4:74-77 '61. (MIRA 14:4)

1. Iz kafedry rentgenologii i radiologii (zav. - prof. S.B.  
Balmykhanov) Kazakhskogo meditsinskogo instituta.  
(PULMONARY EMPHYSEMA)

YUSIM, F.M. [IUsym, F.M.]; LEYZEROVICH; M.Ya.; CHUMAK, V.S.; BRENER, L.G.,  
[Brener, L.H.]

Proposals of the efficiency promoters of the Odessa Shoe Factory No.2.  
Leh.prom. no.3:59-61 Je - Ag '62. (MIRA 16:2)  
(Odessa--Shoe manufacture--Technological innovations)

BRENER, M. A.

Brener, M. A. "Rare cases of amebiasis," (with editorial notes), Med. parazitologiya i parazitarnye bolezni, 1948, No. 6, p. 562

SO; U-2888, Letopis Zhurnal'nykh Statey, No. 1, 1949

BRENER, M. A., Prof.

USSR/Medicine - Virus Diseases

Feb 52

"The Chronic Course of Botkin's Disease /Epidemic Hepatitis", Prof M. A. Brener, D. N. Okun', Cand Med Sci, Chair of Propedeutic Therapy, Kazakh Med Inst

"Sov Med" Vol XVI, No 2, pp 9-11

Of acute hepatitis cases, 90-95% are due to Botkin's disease, which spread to a considerable extent during and after World War II: 35,000 members of the US Army in North Africa had hepatitis. The epidemic nature of this type of jaundice (Botkin's disease) was established by USSR authors. Botkin's disease may assume the

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USSR/Medicine - Virus Diseases (Contd) Feb 52

following forms: (1) acute epidemic hepatitis (the usual form); (2) protracted epidemic hepatitis resulting in (a) recovery or (b) transition into the chronic form; (3) chronic epidemic hepatitis with the following modifications: (a) nonprogressing with possible regression, (b) slowly progressing with late transition into atrophic cirrhosis, (c) rapidly progressing with direct transition into mixed cirrhosis.

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MOROZOV, N.A., kand. tekhn. nauk; VOSKRESENSKIY, V.Ye.; BRENER,  
M.I., red.

[Small-scale mechanization of the sawing shops of furniture enterprises] Malaia mekhanizatsiia v raskroinykh tsekhakh mebel'nykh predpriatii. Moskva, TSentr. in-t tekhn. informatsii i ekon. issl. po lesnoi, bumazhnoi i derevoobrabatyvaiushchei promyshl., 1962. 21 p. (MIRA 17:5)

YATSENKO, N.P.; LEPESKINA, L.K.; BRENER, M.I., red.

[Increasing the output of parts from particle board and fiberboard] Uvelichenie poleznogo vykhoda detalei iz struzhechnykh i drevesno-voloknistykh plit. Moskva, TSentr. nauchno-issl. in-t informatsii i tekhniko-ekon. issl. po lesnoi, tselliulozno-bumazhnoi, derevoobrabatyv. promyshl. i lesnomu khoz. 1963. 21 p. (MIRA 17:4)

1. TSentral'nyy nauchno-issledovatel'skiy institut fanery i mebeli (for Yatsenko, Lepeskina).

TRUSOVA, L.P.; ERENER, M.I., nauchn. red.

[Using tools laminated with hard alloys in the wood-working industry] Primenenie instrumenta s plastinkami iz tverdogo splava v derevoobrabatyvaiushchei promyshlennosti. Moskva, TSentr. in-t tekhn. informatsii i ekon. issledovaniy po lesnoi, bumazhnoi i derevoobrabatyvaiushchei promyshlennosti, 1963. 45 p.

(MIRA 17:5)

BRENER, M. M.

NIKOLAYEVSKIY, N.M., TOMASHPOLSKIY, L.M., VAYNER, I. YA., BRENER, M.M.,  
LUOV, M.S.,

Economic aspects of prospecting and development of oil fields in the USSR

Report to be submitted for the Sixth World Petroleum Congress, Frankfurt  
16-26 June 63.

NAMITOKOV, K.K.; Primalni uchastiye: BRENER, V.N.; KRYTSYN, G.M.;  
KOVALEVA, Ye.V.

Using ultrasonics in electric engineering. Avtom.i prib. no.1:  
72-76 Ja-Mr '62. (MIRA 15:3)

1. NIIelektro.  
(Ultrasonic waves--Industrial applications)  
(Electric engineering)

ACC NR: AP7001193 (N) SOURCE CODE: UR/0407/65/000/05-/0035/0039

AUTHOR: Namitokov, K. K. (Khar'kov); Brener, V. N. (Khar'kov);  
Rovinskiy, V. I. (Khar'kov)

ORG: none

TITLE: Interelectrode-gap regulator for electrospark machine

SOURCE: Elektronaya obrabotka materialov, no. 5-6, 1965, 35-39

TOPIC TAGS: electrospark machining, metal machining, automatic regulation

ABSTRACT: Two new gap regulators developed by NIELEKTRO are briefly described. In the first model, the regulator drive motor is connected with the electrode-feed mechanism via a differential reducer and friction clutches. The regulator is directly supplied from the power source of the electrospark machine. The friction clutches are controlled by voltage and current solenoids containing thyristors in their circuits. This regulator requires certain remodeling of the electrode-feed mechanism of standard machines. Hence, another model with thyristors and a reversible electric motor was developed. The motor positions the

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ACC NR: AP7001193

electrode depending on the ratio of voltage to current in the spark. This regulator can be mounted on existing machines without any remodeling. The efficiency of operation of the above regulators was tested and compared with that of an older, thyatron, type:

	Average number of work pulses per min.	% of total number of pulses
Thyatron type	4300	17.9
Solenoid type	11519	48
Reversible-motor type	12834	53

The table shows the advantages of the reversible-motor-type regulator. Orig. art. has: 3 figures and 1 table.

SUB CODE: 13, 09 / SUBM DATE: none / ORIG REF: 008

Card 2/2

BRENER, Ye.D. (Moskva)

Tasks of labor hygiene in railroad transportation. Gig. truda i  
prof. zab. 4 no. 7:33-36 JI '60. (MIRA 13:8)  
(RAILROADS--EMPLOYEES--DISEASES AND HYGIENE)

BREMER, Ye.D., kand.med.nauk; FEDORUK, A.G., inzh.

Tunnel ventilation. Put' i put.khoz. 5 no.7:43 JI '61.  
(MIRA 14:8)

(Tunnels--Ventilation)

BRENER, Y. E. V.

"Biological Reaction of the Blood and the Activity of Cholinesterase in Typhoid Fever Patients." Sub 18 Jun 51, First Moscow Order of Lenin Medical Inst.

Dissertations presented for science and engineering degrees in Moscow during 1951.

SO: Sum. No. 480, 9 May 55.

*Cand. Med. Sci.*

ERENER, Ye.D., starshiy nauchnyy sotrudnik

Improvement of the cab heating system in a diesel locomotive.  
Elek.i tepl.tiaga 6 no.12:18-19 D '62. (MIRA 1642)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut zheleznodorozhnoy gigiyeny Ministerstva putey soobshcheniya.  
(Diesel locomotives—Heating and ventilation)

BRENER, Ye.D., starshiy nauchnyy sotrudnik; SOSONKIN, I.Ye., vrach-dermatolog

Skin diseases and measures for their prevention. Elek. 1  
tepl. tiaga 7 no.10:33-34 0 '63. (MIRA 16:11)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut zhelez-nodorozhnoy gigiyeny Ministerstva putey soobshcheniya (for Brener). 2. Nachal'nik otdel'noy bol'nitsy Karaganda-Sortirovochnaya Kazakhskoy dorogi (for Sosonkin).

BRENEV, G.Ye.

Friction in the slits of a ~~disc~~ brake. Kuz.-shtam. proizv. 2 no. 5:44  
(Forging machinery—Brakes)  
(Friction)

BRENEV, G.Ye.

Selecting the basic parameters of disk friction clutches  
and brakes for forging presses. Kuz.-shtan.proizv. 1  
no.11:25-30 N '59, (MIRA 13:3)  
(Forging machinery)

Name: BRENEV, I.V.

Wrote article on magnetron oscillators. The discussion treats the principle of operation of magnetrons conceived as oscillation generators. The following aspects are mentioned: basic elements of magnetron generators, classification of magnetron generators, induction type generators, convection type generators and modulation of magnetron generators.

REF: R: <sup>radio</sup> Ft #13, pg 19, col 2, 1937

BRENEV, I.V.

Seventieth anniversary of radio communications. Elektrosviaz'  
19 no.5:1-6 My '65. (MIRA 18:6)

BRENEV, I. V.

D-30 BRENEV, I. V. Puti razvitiya radiolokatsii (Methods of development of radio location). Leningrad, Vsesoyuznoye obshchestvo po rasprostraneniyu politicheskikh i nauchnykh znaniy, Leningradskoye otdeleniye, 1948. 23p.  
DIC TK6575.B7; OUMF No. 192-C.

A brief and popular presentation of methods of modern radio location.

PERESADA, Viktor Petrovich; VORONTSOV, A.Ye., retsenzent; PER, B.A., retsenzent; PANFILOV, V.G., retsenzent; BRENEV, I.V., otv. red.; AZAROVA, I.G., red.; FRUMIN, P.S., tekhn. red.

[Radar detection of marine objects] Radiolokatsionnaia vidimost' morskikh ob"ektov. Leningrad, Gos.soiuznoe izd-vo sudostroit. promyshl., 1961. 158 p. (MIRA 14:12)

(Radar)

BRENEV, I.V.; ZILITINKEVICH, S.I.

Aksel' Ivanovich Berg, 1893 - ; on the occasion of his 70th  
birthday. Izv.vys.ucheb.zav.; prib. 6 no.6:149-151 '63.  
(MIRA 17:3)

BRNEV, Igor' Vasil'yevich; ZILITINKEVICH, S.I., red.

[Invention of the radio by A.S.Popov] Izobretenie radio  
A.S.Popovym. Moskva, Sovetskoe radio, 1965. 111 p.  
(MIRA 18:6)

BRENEV, V.F.

Michael Faraday. Experimental research in electricity  
Reviewed by Eng. V.F. Brenev  
Elektrichestvo, no.5, 1952

FREYDZON, I.R., doktor tekhn.nauk, prof.; BRENEV, V.F., inzh.;  
ARKHANGEL'SKIY, Ye.A., inzh.

Mathematical modeling of a system of electric drives containing  
a generator with commensurable power. Elektrichestvo no.3:  
65-71 Mr '64. (MIRA 17:4)

1. Leningradskiy elektrotekhnicheskiy institut.

FREYDZON, Isaak Rubinovich. Primali uchastiye: ARKHANGEL'SKIY, Ye.A.; BRENEV, V.F.; FATEYEV, A.V., doktor tekhn. nauk, retsenzent; TITOV, N.I., nauchn. red.; NIKITINA, M.I., red.

[Mathematical modeling of the automatic control systems of ships] Matematicheskoe modelirovanie sudovykh sistem avtomaticheskogo upravleniia. Leningrad, Sudostroenie, 1964. 423 p. (MIRA 18:2)

BRENEV, Ye. K.

Aksiomy poryadka v sisteme aksiom geometrii Hilbert'a. Matem SB., 31 (1924),  
576-578.

SO: Mathematics in the USSR, 1917-1947  
edited by Durosh, A.G.,  
Markushevich, A.I.,  
Rashevskiy, P.K.  
Moscow-Leningrad, 1948

BRENEV, Ye. Ye.

Jul/Aug 51

USSR/Mathematics - New Books

"Criticism and Bibliography," G. Pi Boyev, N. Ya. Sysoyeva, Ye. Ye. Brenev,  
L. Ye. Sadovskiy

"Uspekhi Matematicheskoy Nauki" Vol VI, No 4 (44), pp 232-237

(1) L. V. Kantorovich, "Teoriya Veroyatnostey" (Theory of Probabilities), Leningrad, 1946. A textbook intended for naval and military engineering institutes. It is a small (152 pp) book but contains fundamentals of the theory of probability studied in secondary military engineering schools. (2) N. V. Yefimov, "Kratkiy Kurs Analiticheskoy Geometrii" (Short Course on Analytical Geometry), Gostekhizdat, 1950, 248 pp, 50,000 copies. Until recently the main textbook on analytical geometry for secondary schools was the text by I. I. Privalov, "Analytical Geometry," 16th Ed, 1949, 311 pp. Defects of this book are corrected by the reviewed book of Yefimov.

191788

BRENGAUZ, A., inzh.

Mechanization of earthwork operations in winter. Na stroi.  
Mosk. 2 no.10:22-23 0 '59. (MIRA 13:2)  
(Excavating machinery--Cold weather operation)

S/033/60/037/03/021/027  
E032/E514

AUTHOR: Brengauz, G. Ye.

TITLE: On the Detection of the Radio Absorption Line of  
Interstellar CH Molecules

PERIODICAL: Astronomicheskij zhurnal, 1960, Vol 37, Nr 3,  
pp 584-586 (USSR)

ABSTRACT: It is shown that it is possible to detect the absorption of stellar radio emission by interstellar CH molecules. The effect is most easily observed in the case of Cas-A, Cyg-A and Tau-A sources. In order to observe the absorption it is necessary to have an apparatus with a fluctuation sensitivity threshold of  $\Delta T_f \sim 1^\circ\text{K}$ . Such an apparatus can be produced for the 10 cm region. Using the data obtained by Coutrez et al. in Ref 8 for the monochromatic radio emission of comets, it is concluded that the frequency of the radio line corresponding to the transition between the components of  $\lambda$ -coupling of the state  $^2\pi_{1/2}$ ,  $J = 1/2$  of CH molecules is  $\nu = 3450 \text{ Mc/s}$ .

Card 1/2

✓B

S/033/60/037/03/021/027  
E032/E514

On the Detection of the Radio Absorption Line of Interstellar CH Molecules

There are 3 tables and 8 references, 2 of which are Soviet, 2 German and 4 English.

ASSOCIATION: Institut zemnogo magnetizma ionosfery i rasprostraneniya radiovoln (Institute of Terrestrial Magnetism, Ionosphere, and the Propagation of Radiowaves)

SUBMITTED: February 15, 1960

✓B

Card 2/2

BRENIK, P.

"Standardization, A Progressive Work Method in the Development of Heavy Metalworking Machinery Manufacture." p. 59 (Strojirenstvi, Vol. 3, no. 1, Jan. 1953, Praha)

SO: Monthly List of East European Accessions, Vol. 3, no. 2, Library of Congress, Feb. 1954, Uncl.

BRENIK, Premysl, prof., dr., inz.; KROUPA, J., doc., inz.; HALA, F.; BUDIN, M.,  
inz.; JERIE, J., inz., dr.; BELIK, inz., C.Sc.; KACER, inz.; BUKOVSKY, J.,  
prof.; KUNES, J., inz.; MARCELLI, V., dr., inz.; VILD, B.; EMINGER, Z.,  
Dr.Sc.; SKARECKY, inz.; DRAHY, J., inz.; MASEK, J., inz.; DOLEZAL, inz.;  
URBANEK, J., inz., C.Sc.; JUZA, dr., inz.; BECVAR, Josef, prof., inz.;  
KRAL, V., inz.; BALOS, inz.; KELLAR, J.; POSPISIL, J., inz.

A conference on heavy-duty steam and gas turbines in Plzen. Energetika  
Cz 11 no.5:259-262 My '61.

1. Vysoka skola strojni a elektrotechnicka, Plzen (for Brenik, Bukovsky and Becvar).
2. Ministerstvo tezkého strojirenstvi (for Kroupa).
3. Ceskoslovenska akademie ved (for Pospisil).
4. Leninovy zavody, Plzen (for Hala, Marcelli, Belik, Vild, Eminger, Drahy, Masek, Urbanek, Juza, Kral and Dolezal).
5. Prvni brnenska strojirna, Zavody Klementa Gottwalda (for Budin and Balos).
6. Statni vyzkumny ustav tepelne technicky (for Jerie, Kacer and Skarecky).
7. Glen korespondent Ceskoslovenske akademie ved (for Jerie and Juza).

BRENINA, Varvara Vasil'yevna; MINAKOVA, Anna Grigor'yevna; YAS'KOVA,  
Nadezhda Tikhonovna; SVERDLOVA, I.S., redaktor; GUSHV, L.A.,  
redaktor; KHELEMSKAYA, L.M., tekhnicheskii redaktor

[Our work practice with Baudot apparatus] Nash opyt raboty na  
apparate Bodo. Moskva, Gos.izd-vo lit-xy po voprosam svyazi i  
radio, 1955. 30 p.

(Telegraph)

(MIRA 9:3)

YARTSEV, M.; KOCHKAREVA, A.; MAKRETSOV, S., partiynyy rabotnik (pos. Stoyba, Selezhsinskogo rayona Amurskoy oblasti); SOLODOVNIKOV, V., akter (Riga); KAZARTSEVA, O., sluzhashchaya; BRENIS, A., inzh. (Moskva); DVORZHETS, Ye.

Frank conversation. Zhil.-kom. khoz. 12 no.3:28-29 Mr '62.  
(MIRA 15:10)

1. Zamestitel' direktora gostinitsy "Oktyabr'skaya", Leningrad (for Yartsev). 2. Direktor dvortsa kul'tury g. Lipetska (for Kochkareva). 3. Ministerstvo stroitel'stva elektrostantsiy, Moskva (for Kazartseva). 4. Direktor Moskovskoy kinostudii nauchno-populyarnykh fil'mov (for Dvorzhets).

(Hotels, taverns, etc.)

BRENK, F.

Yugoslavia (430)

General - Serials

Hamlet in the Slovenian theater. p. 387. NOVI  
SVET (Drazavna založba Slovenije) Ljubljana.  
(Monthly for literature and arts). Vol. 3, 1948.

East European Accessions List, Library of  
Congress, Vol. 1, no. 13, November 1952.  
UNCLASSIFIED.

BRENK, Stane, ing.

Prospective development of the "Boris Kidric" Railroad Car Factory.  
Stroj vest 7 no. 4-5:150-152 0 61.

BRENKEVICH, Dmitriy Logvinovich, inzhener; DUDIN, Vladimir Georgiyevich,  
inzhener; LOGINOV, Aleksandr Nikolayevich, inzhener; RYSIN, A.Ye.,  
inzhener, redaktor; KHITROV, P.A., tekhnicheskiy redaktor

[Reducing idle time of locomotives in shop repair; the practice of  
locomotive repair shops of the Juybyshev railroad] Sokrashchenie  
prostoya parovozov v depovskom remonte; opyt parovoznykh depo.  
Kuibyshevskoi zh.d., Moskva, Gos. transp.zhel-dor. izd-vo, 1956.  
90 p. (MLR 9:12)

(Locomotives--Repairs)

BRENKEVICH, D.L. (Kuybyshev)

Improved adhesion weight increasers. Zhel.dor.transp. 37 no.2:  
75 F '56. (MLRA 9:5)

1. Glavnyy inzhener lokomotivnoy sluzhby Kuybyshevskoy dorogi.  
(Locomotives)

~~BRENKEVICH, D.L. (Kuybyshev)~~

Outstanding work in modernizing locomotives. Zhel.dor.transp.39  
no.2:73-76 F '57. (MLRA 10:3)

1. Glavnyy inzhener sluzhby lokomotivnogo khozyaystva.  
(Locomotives)

SOSEVICH, N.D.; BRENKEVICH, D.L.

Make timely and good preparation of the locomotive system  
for the new types of traction. Elek. i tepl.tiaga 3 no.2:  
14-16 F '59. (MIRA 12:4)

1. Nachal'nik sluzhby lokomotivnogo khozyaystva Kuybyshevskoy  
dorogi (for Sosevich). 2. Glavnyy inzhener sluzhby lokomotivnogo  
khozyaystva Kuybyshevskoy dorogi (for Brenkevich).  
(Locomotives)

BRENKEVICH, D.L.; DUDIN, V.G.

Antislip system of M8 electric locomotives. Elek.i tepl.  
tiaga no.7:15-16 J1 '60. (MIRA 13:8)

1. Glavnyy inzh. sluzhby lokomotivnogo khozyaystva  
Kuybyshevskoy dorogi (for Brenkevich). 2. Zamestitel'  
nachal'nika otdela Syzranskogo otdeleniya (for Dudin).  
(Electric locomotives--Equipment and supplies)

BRKNEVICH, D.L.

Electric locomotives need reliable electric meters. Elek. i tepl.  
tiaga 4 no.2:5-6 F '60. (MIRA 13:6)

1. Glavnyy inzhener sluzhby lokomotivnogo khozyaystva Kuybyshevskoy  
dorogi.

(Electric meters) (Electric locomotives)

BRENKEVICH, D.L.

Initiative of Kuybyshev workers. Elek. i tepl. tiaga 4 no. 4:27-28  
'60. (MIRA 13:6)  
(Kuybyshev--Electric locomotives--Maintenance and repair)

BRENKEVICH, D.L.

New developments in locomotive operation and maintenance. Zhel.  
dor.transp. 42 no.3:58-61 Mr '60. (MIRA 13:6)

1. Glavnyy inzhener sluzhby lokomotivnogo khozyaystva Kuybyshevskoy  
dorogi.  
(Kuybyshev--Locomotives)