

KHUDOBINA, L.N.; Primalni uchastiye: LEBEDEVA, T.N.; BOBROVNIK, I.I.;
KISIN, B.A.; CHERNOVA, V.V.; KOVAL'SKAYA, I.

Recording reflected transverse and transformed waves. Trudy Inst.
geol. i geofiz. Sib. otd. AN SSSR no.16:140-171 '62. (MIRA 16:9)
(Seismic prospecting)

KHUDOBINA, Ye.A.; YACHMENEVA, A.A.

Intrusive rocks of the Tuar-Kyr region. Trudy VSEGEI 46:72-75
'61. (MIRA 14:11)
(Tuar-Kyr region--Rocks, Igneous)

KHUDOBINA, Yelena Afanas'yevna; GAPEYEVA, G.M., nauchnyy red.; REYKHERT,
L.A., vedushchiy red.; GENNAD'YEVA, I.M., tekhn.red.

[Problem of oil and gas potentials of Central Asia] Problema
neftegazonosnosti Sredeni Azii. Leningrad, Gos.nauchno-tekhn.
izd-vo neft. i gorno-toplivnoi lit-ry. Leningr.otd-nie. Vol.4:
[Igenous rocks in western Turkmenia] Magmaticheskie porody
zapodnoi Turkmenii. 1961. 118 p. (Leningrad. Vsesoiuznyi geo-
logicheskii institut. Trudy, vol.45). (MIRA 14:10)
(Turkmenistan--Rocks, Igneous)

KHUDOBKO, N.I.; MAKAROV, G.I.

Impulse measurements in a band amplifier. Vest.Len.un. 9 no.11:95-98
N 154. (MIRA 8:7)

(Amplifiers, Vacuum-tube)

KHUDOBKO, N. L.

USSR/Physics - Band-pass cascade amplifiers

Card 1/1 Pub. 127 - 8/12

Authors : Khudobko, N. L., and Makarov, G. I.

Title : Regarding the question on intermediate processes in a band by-pass amplifier

Periodical : Vest Len. un ser. mat. fiz. khim., 5, 101-118, May 1955

Abstract : A derivation of a practical formula for the determination of forms and other characteristics of the output signals of the band-pass cascade amplifiers is presented. The method of a stationary phase is considered as the best method for the derivation of this asymptotic formula used in studying intermediate processes of multi-cascade amplifiers. One USSR reference (1948). Tables; photograms; graphs; diagrams.

Institution :

Submitted : May 8, 1954

^B
KHUDORAKO, N.L., Cand Tech Sci -- (diss) "Study of ~~the~~ ^{the use of} possibilities ^{= (24)}
of ~~using~~ dielectric power boosters in tracking systems," Len,
1959, 10 pp (Min of Higher Education USSR. Len Electrical
Engineering Inst im V.I. Ul'yanov (Lenin)) 130 copies
(KL, 33-59, 119)

- 10 -

SOV/137-57-10-20185 D

Translation from: Referativnyy zhurnal, Metallurgiya, 1957, Nr 10, p 253 (USSR)

AUTHOR: ~~Khudokormov, D.N.~~

TITLE: An Investigation of the Process of Graphitization and the Properties of High-silicon Malleable Cast Iron Inoculated with Magnesium (Issledovaniye protsessa grafitizatsii i svoystv modifitsirovannogo magniyem vysokokremnistogo kovkogo chuguna)

ABSTRACT: Bibliographic entry on the author's dissertation for the degree of Candidate of Technical Sciences, presented to the Mosk. avtomekhan. in-t (Moscow Auto Mechanic Institute), Moscow, 1957

ASSOCIATION: Mosk. avtomekhan. in-t (Moscow Auto Mechanic Institute), Moscow

Card 1/1

SOV/137-57-11-21502

Translation from: Referativnyy zhurnal, Metallurgiya, 1957, Nr 11, p 122 (USSR)

AUTHORS: Khudokormov, D.N., Kunyavskiy, M.N.

TITLE: Magnesium-inoculated Malleable Cast Iron With Elevated Silicon Content (Modifitsirovanny magniyem kovkiy chugun s povyshennoy kontsentratsiyey kremniya)

PERIODICAL: Tekhnol. avtomobilstroyeniya, 1957, Nr 1, pp 21-26

ABSTRACT: An investigation is made into the effect of the chemical composition of pig iron (I) upon the rate of graphitization of high-silicon Mg-inoculated I. The regularities prove to be the same as in the annealing of white I, but in view of the fact that the amount of Si in these I may be increased to 1.8-1.9% without risking a reduction in the ductility of the ferrite and the formation of elongated graphite, the annealing of magnesium I is considerably more rapid than that of ordinary white I. An increase in Mn contents to more than 1% is undesirable, as it impedes dissociation of eutectic and secondary cementite. An increase to 1.9% in the Si contents of the I raises the σ_b of the I by 20 or 30% over that of ordinary malleable I. A high Si content (1.8-1.9%) shortens the I graphitization process 5-fold as

Card 1/2

SOV/137-57-11-21502

Magnesium-inoculated Malleable Cast Iron With Elevated Silicon Content

compared with white I and neutralizes the stabilizing effect of chromium upon the decomposition of cementite.

F.U.

Card 2/2

18(2)

SOV/128-59-8-17/29

AUTHOR:

Khudokormov, D.N., Candidate of Technical Sciences,
Voroshilov, V.A., Engineer and Galanova, N.M. Technician

TITLE:

Tellurium Modified Malleable Iron

PERIODICAL:

Liteynoye proizvodstvo, 1959, Nr 8, p 36 (USSR)

ABSTRACT:

Experiments have been done with malleable iron modified with tellurium. The best results were achieved when 0.004% of tellurium were added and the content of C was not greater than 2.7 - 2.9% and that of Si 0.8 - 0.9%. Adding 0.03% aluminum before modification with tellurium, the modification features of tellurium can be eliminated. It is recommended using the tellurium modification when the thickwall castings have to be produced. There are 2 Soviet references.

Card 1/1

Khudokor m.v., D.N.

PEASE I BOOK EXCERPTS NOV/1999

Leningrad. Politechnicheskii Institut
Sovremennyye dostizheniya litseynogo proizvodstva; trudy
nauchnoy nauchno-tekhnicheskoy konferentsii (Recent
Achievements in Founding; Transactions of the Scientific
and Technical Conference of Schools of Higher Education)
Leningrad, 1990. 398 p. Extra slip inserted.
4,000 copies printed.

Resp. Eds.: Yu. A. Rezhendzi, Doctor of Technical Sciences,
Professor; Eds.: N. G. Girshovich, Doctor of Technical
Sciences, Professor, and K. P. Labedev, Docent; Managing
Ed. for Literature on Heavy Machine Building (Leningrad
Department, Mashtis): Ye. F. Naumov, Engineer; Tech. Eds.:
Ye. A. Dimgomantsky, and L. V. Sachestvina.

PURPOSE: This book is intended for the technical personnel
of foundries. It may be used by students of the I.I.I.I.

COVERAGE: This collection of articles discusses problems in
foundry processes. Individual articles treat the melting
of metals and their alloys, mechanization and automation
of casting processes, aspects of the manufacture of steel,
cast iron, and non-ferrous metal castings. No particular
line is mentioned. References accompany individual articles.

- Recent Achievements in Founding (Contc.) NOV/1999
- 38. Roshner, M. S. Achievements in the Field of Production
of High-Strength Cast Iron With Spheroidal Graphite 273
 - 39. Malozemov, S. I. Improvement of Magnesium-Modified Cast
Iron Treatment Methods 281
 - 40. Buzin, B. V. Effect of Nitrogen on the Structure and
Mechanical Properties of Gray Cast Iron 285
 - 41. Budkovskiy, D. M. Investigation of Graphitizing the
Magnesium-Modified High-Silicon Malleable Cast Iron 292
 - 42. Gerasimov, K. G., and A. Ya. Ioffe. Possible Eutectic
Characteristic Features of Its Structure, and Its Effect
on Cast Iron Properties 299
- VII. NONFERROUS METAL CASTINGS
- 43. Chugajev, I. M. Problems of Grain Refining of Some Copper
Alloys 309
- Card 6/9

KUNYAVSKIY, M.N., dotsent, kand.tekhn.nauk; KHUDOKORMOV, D.N., kand.tekhn.
nauk

Dissociation of cementite in white cast iron. Izv.vys.ucheb.zav.;
mashinostr. no.4:17-23 '60. (MIRA 14'4)

1. Moskovskiy avtomekhnicheskiy institut.
(Cast iron---Metallography) (Cementite)

BOLOTSKIY, V.D.; KHUDOKORMOV, D.N.

Malleable cast iron modified by the addition of cerium. Lit.
proizv. no.11:22 N '61. (MIRA 14:10)
(Cast iron)

BEL'SKIY, Ye.I., dots., kand. tekhn. nauk; DMITROVICH, A.M., dots.,
kand. tekhn. nauk; INIYAKOV, N.G., dots., kand. tekhn. nauk;
KAZACHENOK, V.I., dots., kand. tekhn. nauk; CHAYKA, V.A.,
dots., kand. tekhn. nauk; BOBRYAKOV, G.I., kand. tekhn. nauk,
retsenzent; KHUDOKORMOV, D.N., kand. tekhn. nauk, retsenzent

[Technology of the hot-working of metals] Tekhnologia goria-
chei obrabotki metallov. [By] E.I. Bel'skii i dr. Minsk,
Izd-vo M-va vysshego, srednego spetsial'nogo i professional'-
nogo obrazovaniia BSSR, 1962. 295 p. (MIRA 15:10)

1. Nauchno-issledovatel'skiy tekhnologicheskii institut avto-
mobil'noy promyshlennosti, Minskiy filial (for Bobryakov,
Khudokormov).

(Forging) (Founding) (Welding)

KHUDOKORMOV, D.N.; KLEYEV, A.N.

Effect of ferrocerium on the properties of gray cast iron.
Lit.proizv. no.3:39-40 Mr '62. (MIRA 15:3)
(Cast iron--Metallurgy) (Iron-cerium alloys)

KHUDOKORMOV, D.N.; KOMAROV, O.S.

Crystallization of cast iron inoculated with cerium, tellurium, and
calcium. Lit. proizv. no.4:21-23 Ap '63. (MIRA 16:4)
(Cast iron—metallurgy) (Crystallization)

KHUDOKORMOV, D.N.; KOMAROV, O.S.

Characteristics of primary crystallization and the structure of
cast iron inoculated with rare metals. Metalloved. i term. obr.
met. no.8:43-46. Ag 63. (MIRA 16:10)

KHUDOKORMOV, D.N.; YERSHOVICH, A.N.; Primalni uchastiye: FEDCHENKO,
A.M.; SHURUPOV, V.I.; BOLOTSKIY, V.D.; KOMAROV, O.S.;
ANDROSIK, Ye.I.; KUDI, V.I.; GALUSHKO, A.M.; KLEYEV, A.N.;
KHOSEN, R.I.; MURASHKO, O.A.

Technology of the production of gray cast iron in the manu-
facture of tractor trucks. Lit. proizv. no.7:37-38 J1 '63.
(MIRA 17:1)

1. Nauchno-issledovatel'skiy tekhnologicheskoy institut
avtomobil'noy promyshlennosti (for all except Khudokormov).

KHUDOKORMOV, D.N.; R[-MARTYNYENKO KHOSEN

Effect of gas medium pressure on the inoculation process of
zinc and silumin. Lit. proizv. no.1:20-21 Ja '65.
(MIRA 18:3)

KHUDOKORMOV, D.N.; BOLOTSKIY, V.D.

Graphitizing annealing of cerium cast iron. *Izv. vuzov.*
no.3:11-12 Mr '65. (MIRA 18:6)

KHUDOKORMOV, D.N.; FEDCHENKO, A.M.; RUSYY, V.D.

Effect of the structure of pearlitic cast iron on its machin-
ability. Lit. proizv. no.3:38 Mr '64. (MIRA 18:9)

KOMAROV, G.S., Inzh.; TRUDOKHINOV, D.H., land. tekhn. nauk

Effect of Sn, Sb, and Bi on the crystallization of magnesium
cast iron. Lit. proizv. no.1:36-37 Ja '66.

(MIRA 19:1)

KHUDOKORMOV, G.N.

ZHAMIN, Vitaliy Alekseyevich; KHUDOKORMOV, G.N., red.; USHOMIRSKIY, M.Ya.,
red.izd-va; GAMZAYEVA, M.S., tekhn.red.

[Socialist reorganization of agriculture in the Chinese People's
Republic; a lecture in a course in political economy] Sotsialisti-
cheskoe preobrazovanie sel'skogo khoziaistva v Kitaiskoi Narodnoi
Respublike; lektsiia po kursu politicheskoi ekonomii. Moskva, Gos.
izd-vo "Sovetskaia nauka," 1957. 61 p. (MIRA 11:1)
(China--Agriculture)

KHUDOKORMOV, G. N.

YERMAKOV, Ivan Afanas'yevich; KHUDOKORMOV, G. N., red; ODINTSOVA, A. S.,
red. izd-va; TITOVA, L., tekhn. red.

[State farms in the U.S.S.R.] Sovkhozy v SSSR. Moskva, Gos. izd-vo
"Sovetskaya nauka," 1957. 36 p. (MIRA 11:2)
(State farms)

Khudokormov, G. N.

3-58-2-8/33

AUTHORS: Smirnov, A.D., and Khudokormov, G.N., Candidates of Economic Sciences

TITLE: Some Problems of Political Economy in the Light of the New Programs (O nekotorykh voprosakh politicheskoy ekonomii v svete novykh programm)

PERIODICAL: Vestnik Vyshey Shkoly, 1958, # 2, pp 37-45 (USSR)

ABSTRACT: The new programs on political economy, prepared by the Ministry of Higher Education, have now been published. The article mentions and reviews, generally, the following themes: "The Subject and Method of Political Economy", "Completion of the World's Territorial Division between the Great Powers and the Struggle for its Redistribution. The Formation and the Principal Features of Imperialism's Colonial System", "Capitalism's General Crisis", "The Transitory Period from Capitalism to Socialism. Socialism's Victory in the USSR", "The Basic Productional Force of the Socialistic Society", "The Basic Economic Law of Socialism", "The Law of Systematic Development of the National Economy", "Public Labor under Socialism", "The Law of Distribution According to Labor. Wages under Socialism", "The Gradual Transition from Socialism

Card 1/2

MOKHOV, N.I.; KHUDOKORMOV, G.M., red.; ROTOVA, R.S., red.izd-va;
GOROKHOVA, S.S., tekhn.red.

[Capital and surplus value. Fundamental economic law of
capitalism; lecture on a course in political economy] Kapital
i pribavochnaia stoimost'. Osnovnoi ekonomicheskii zakon kapi-
talizma; lektsiia po kursu politicheskoi ekonomii. Moskva,
Gos.izd-vo "Vysshnaia shkola," 1959. 34 p. (MIRA 13:4)
(Economics)

TSAGOLOV, N.A., red.; KHUDOKORMOV, Georgiy Nikolayevich, red.

[Methods of teaching political economy] Metodika prepodavaniia
politicheskoi ekonomii. Moskva, 1959. 155 p. (MIRA 13:1)

1. Moscow. Universitet. Ekonomicheskii fakul'tet.
(Economics--Study and teaching)

KHUDOKORMOV, G.

New developments in political economic programs. Vop. ekon. no.10:
137-139 0 '59. (MIRA 12:12)
(Economics--Study and teaching)

SMIRNOV, A.D., red.; KHUDOKORMOV, G.N., red.

[Intercollegiate Conference "Economic Problems of the Transition from Socialism to Communism"] Materialy Mezhvuzovskoi nauchnoi konferentsii "Ekonomicheskie problemy perekhoda ot sotsializma k kommunizmu," Rostov-on-Don, 1959. Moskva, Vysshaya shkola, 1960. 373 p. (AIRA 15:3)

1. Mezhvuzovskaya nauchnaya konferentsiya "Ekonomicheskiye problemy perekhoda ot sotsializma k kommunizmu," Rostov-on-Don, 1959.

(Communism)

(Russia--Economic conditions)

SMIRNOV, A.; KHUDOKORMOV, G.

Economic problems of the transition from socialism to communism.
Vop. ekon. no.2:88-94 F '60. (MIRA 13:1)
(Economics--Congresses)

KHUDOKORMOV, G.

Differential land rent and problems of price determination in
collective farm production. Vop. ekon. no.10:101-108 0 '60.

(MIRA 13:9)

(Rent (Economic theory)) (Agricultural prices)

KHUDOKORMOV, Georgiy Nikolayevich; TRONEV, K.P., red.; MATSUK, R.V.,
red. izd-va; GOROKHOVA, S.S., tekhn. red.

[Commodity production and the law of value under socialism]
Tovarnoe proizvodstvo i zakon stoimosti pri sotsializme.
Moskva, Gos. izd-vo "Vysshaia shkola," 1962. 110 p.
(MIRA 15:3)

(Russia--Manufactures) (Value)

YESAULOV, V.P., kand.tekhn.nauk; KHUDOKOROV, V.I., inzh.

Determining the friction coefficient for an inertia braking
stand with hinge-suspended shoes. Mashinostroenie no.6148-
49 H-D '65. (MIRA 18:12)

KHUDOKORNAV, V.I. (Dnepropetrovsk); EVIN, G.D. (Dnepropetrovsk)

Maintenance and repair of all-steel passenger cars on conveyor lines. Zhel. dor. transp. 47 no.6:54-59 16 '65.

(MIRA 18:6)

1. Nachal'nik Dnepropetrovskogo vagonoremontnogo zavoda (for Khudokornav). 2. Glavnyy konstruktor Dnepropetrovskogo vagonoremontnogo zavoda (for Evin).

KHUDOKORMOV, V.I.

Improving production in a railroad car repairshop. Zhel.dor.
transp. 42 no.3:64-68 Mr '60. (MIRA 13:6)

1. Nachal'nik Nizhnedneprovskogo vagonoremontnogo zavoda.
(Dnepropetrovsk--Railroads--Repair shops)

BEZTSENNYI, Viktor Ivanovich, inzh.; PETROV, Vasilii Afanas'yevich, kand. tekhn. nauk; SAKHAROV, Mikhail Borisovich, inzh.; TUROVTSEV, Vasilii Ivanovich, kand. tekhn. nauk. Primal uchastiye CHERNYSHEV, P.N., inzh.; KHUDOKORMOV, V.I., inzh., retsenzent; EVIN, G.D., inzh., retsenzent; DERGACH, Ye.S., inzh., retsenzent; GROKHOL'SKIY, N.F., kand. tekhn. nauk, retsenzent; NIKOLAYEV, K.I., kand. tekhn. nauk, retsenzent; SMARAGDOV, G.I., kand. tekhn. nauk, retsenzent; ZOLOTNIKOV, I.M., kand. tekhn. nauk, retsenzent; VISHNYAKOV, B.I., aspirant, retsenzent; ARSHINOV, I.M., inzh., red.; MEDVEDEVA, M.A., tekhn. red.

[Car repairing at factories]. Remont vagonov na zavodakh. By V.I. Beztsennyi i dr. Moskva, Vses.izdatel'sko-poligr. ob"edinenie M-va puti soobshchenia, 1961. 363 p. (MIRA 14:12)

1. Kafedra "Vagony i vagonnoye khozyaystvo" Leningradskogo instituta inzhenerov zheleznodorozhnogo transporta (for Grokhol'skiy, Nikolayev, SmaragdoV, Zolotnikov)
(Railroads--Cars--Maintenance and repair)

KHUDOKORMOV, V.I.

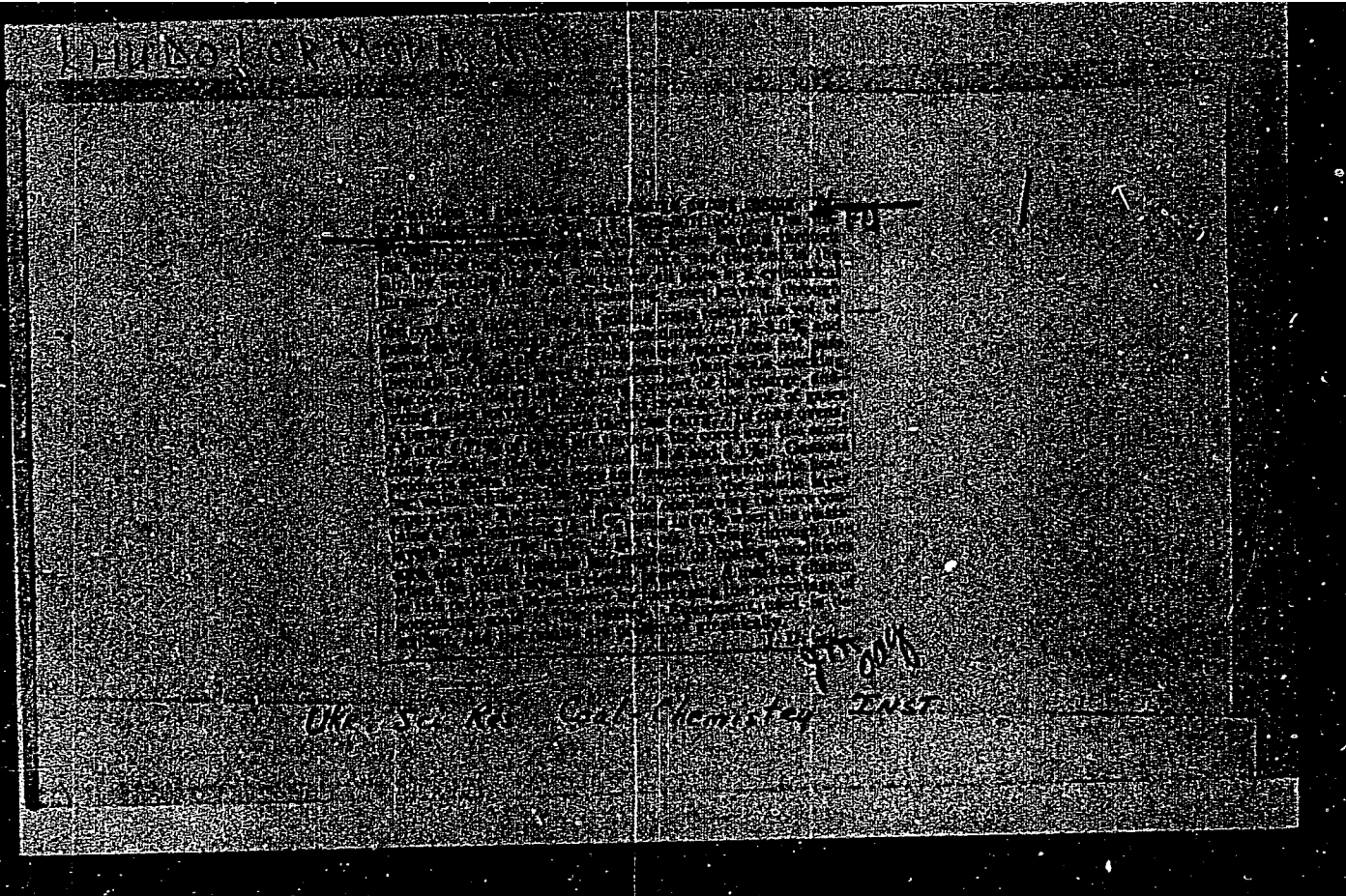
Specialization in the maintenance and repair of all-steel
passenger cars. Zhel.dor.transp. 44 no.8:73-78 Ag '62.
(MIRA 15:8)

1. Nachal'nik Nizhnedneprovskogo vagonoremontnogo zavoda.
(Railroads--Maintenance and repair)

KHUKHONKOVA, N. P.

"Investigation of the Relationship of Gas Currents in Coal Charges During Coking and the Effect of Individual Technological Factors on Coking." Cand Tech Sci, Khar'kov Polytechnic Inst, Khar'kov, 1954. (RZhKhim, No 5, Mar 55)

So: Sum. No 670, 29 Sept 55 - Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (15)



MEDVEDEV, K.P.; KHUDOKORMOVA, N.P.; AKIMOVA, L.M.; SENICHENKO, S.Ye.;
KOTOVA, A.D.

Investigating the relation between the composition of the mineral
part of coals and their germanium content. Koks i khim. no.1:9-13 '63.
(MIRA 16:2)

(Coal--Analysis)

RYAZANOVA, Faina Dmitriyevna, dots.; FUNSHTEYN, Yakov Naumovich,
dots.; KHUDOKORMOVA, Rimma Nikolayevna, assistent;
LYAKHOVICH, L.S., kand. tekhn. nauk, red.; LEVINA, S.G.,
red.

[Laboratory manual on metallography and the heat treatment
of metals] Laboratornyi praktikum po metallovedeniiu i
termicheskoi obrabotke metallov. Minsk, Vysshaia shkola,
1965. 124 p. (MIRA 18:6)

KHUDOLEY, A.D.

~~KHUDOLEY, A.D.~~

Automatic building up of steel contact vibrators and electrolytic
technique. Mashinostroitel' no.5:18-20 My '57. (MIRA 10:6)
(Electroplating)

KHUDOLEY, A.P.

Combined production unit organized by efficiency promoters.
Mashinostroitel' no.9:30 S '59. (MIRA 13:2)
(Electric wire)

KHUDOLEY, A YA.

AUTHOR: DEMOCHENKO, V.S., KHUDOLEY, A. Ya. 32-6-16/54
TITLE: A Method for the Utilization of the Corrosion Properties of
Lubricating Oils. (O metode otsenki korrozionnykh svoystv masel,
Russian)
PERIODICAL: Zavodskaya Laboratoriya, 1957, Vol 23, Nr 6, pp 693-695 (U.S.S.R.)

ABSTRACT: The method for the determination of the corrosion properties of lubricating oils by means of the apparatus constructed by PINKYEWICH requires a long time for testing and has also other disadvantages many of which have been eliminated by the DK-ZNAMJ apparatus, which was developed as a standard apparatus (HOST 8245-56). Tests are carried out in such a manner that a thin layer of oil is applied to the metal plate which is periodically in contact with air and acts upon the metal plate. The metal plate is alternately dipped in oil and brought into contact with the air by means of a slanting case. The oil to be tested is in a piston in which round metal plates are fixed several mm from the bottom and held by glass holders. When the case rotates, the plate is covered by the oil.
Results: Machine lubricating oil after a test period of 10 to 20 hours has a corrosion of 45 g/m^2 .

Card 1/2

KHUDOLEY, I. P.

USSR /Chemical Technology. Chemical Products
and Their Application

I-9

Fertilizers

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 31298

Author : Dmitrenko P.A., Khudoley I.P.

Title : Suggestion Concerning the Standard of Granulated
Superphosphate

Orig Pub: Standardizatsiya, 1956, No 4, 68-70

Abstract: On the basis of field tests which showed better
efficacy of superphosphate of 1-3 mm particle
size, in comparison with particles of larger di-
mensions, it is proposed that the existing stand-
ard be modified and that superphosphate of the
following granulometric composition be manufac-
tured: 4-10 mm 3%, 1-4 mm 85%, less than 1 mm 12%.

Card 1/2

*Ukr. Sci. Res. Inst. ZEMLEDEL'YA (DMITRENKO)
Director, Vinnytskogo superfosfatnogo zavoda (for Khudoley)*

GOFMAN, I.L.; LYKOV, M.V.; KHUDDOLEY, I.P.

Production of sodium tripolyphosphate and pyrophosphate.
Khim. prom. no.9:28-32 8 '61. (MIRA.15:1)
(Sodium pyrophosphate)
(Sodium triphosphate)

3(5)

SOV/11-59-10-14/16

AUTHOR: Khudoley, K.M.

TITLE: Some Remarks on the Book by S.G. Sarkisyan "Mesozoic and Tertiary Deposits of the Baykal, Transbaykal and (Soviet) Far East Regions"

PERIODICAL: Izvestiya Akademii nauk SSSR, Seriya geologicheskaya, 1959, No. 10, pp 124-126 (USSR)

ABSTRACT: This is a review of the above-mentioned book. There is 1 table.

Card 1/1

KHUDOLEY K. M.

ANIKHEYEV, N.P., glavnyy red.; BISKE, S.F., red.; BOBYLEVSKIY, V.I., red.;
VAS'KOVSKIY, A.P., red.; VERESHCHAGIN, V.N., red.; DRABKIN, I.Ye.,
red.; YEVANGULOV, B.B., red.; YEFIMOVA, A.F., red.; ZIMKIN, A.V.,
red.; LARIN, N.I., red.; LIKHAREV, B.K., red.; MENNER, V.V., red.;
MLASHAYLOV, A.F., red.; NIKOLAYEV, A.A., red.; POPOV, G.G., red.;
POPOV, Yu.N., red.; SAKS, V.N., red.; SEMEYKIN, A.I., red.;
SIMAKOV, A.S., red.; TITOV, V.A., red.; SHILO, N.A., red.; EL'YANOV,
M.D., red.; YAKUSHEV, I.R., red.; V redaktirovani primamali uchast-
tiye: ANDREYENVA, O.N., red.; BAYKOVSKAYA, T.N., red.; BOLKHOVITINA,
N.A., red.; BORSUK, M.O., red.; VASIL'YEV, I.V., red.; VASILEVSKAYA,
N.D., red.; VOYEVODOVA, Ye.M., red.; YEVSEYEV, K.P., red.; KIPARI-
SOVA, L.D., red.; KRASNYI, L.I., red.; KRISHTOFOVICH, L.V., red.;
KULIKOV, M.V., red.; LIBROVICH, L.S., red.; MARKOV, F.G., red.;
MODZALEVSKAYA, Ye.A., red.; NIKIFOROVA, O.I., red.; OBUT, A.M.,
red.; PCHELINTSEVA, G.T., red.; RZHONSNITSKAYA, M.A., red.; SEDOVA,
M.A., red.; STEPANOV, D.L., red.; TIMOFEYEV, B.V., red.; KHUDOLEY,
K.M., red.; CHEMEKOV, Yu.F., red.; CHERNYSHEVA, N.Ye., red.;
DERZHAVINA, N.G., red. izd-va; GUROVA, O.A., tekhn. red.

(Continued on next card)

ANIKEYEV, N.P.---(continued) Card 2.

[Decisions of the Interdepartmental Conference on the Unified Stratigraphic Columns of the Northeastern Part of the U.S.S.R.]
Resheniia Mezhdedomstvennogo soveshchaniia po razrabotke unifitsirovannykh stratigraficheskikh skhem dlia Severo-Vostoka SSSR, Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po geol. i okhrane nedr, 1959. 65 p. (MIRA 13:2)

1. Mezhdedomstvennoye soveshchaniye po razrabotke unifitsirovannykh stratigraficheskikh skhem dlya Severo-Vostoka SSSR, Magadan, 1957. (Soviet Far East--Geology, Stratigraphic)

KHUDOLEY, K.M.; SIVERTSEVA, I.A.

New data on the age of basalts in the upper Bikin River (central
Sikhote-Alin' Range). Inform.sbor. VSEGEI no.16:45-49 '59.
(MIRA 15:3)
(Bikin Valley--Basalt)

PCHELINTSEVA, G.T. [deceased]; KHUDOLEY, K.M.

Stratigraphy and paleogeography of the Jurassic period in the southern Sikhote-Alin' Range. Trudy Geol. muz. AN SSSR no.2:19-39 '60. (MIRA 13:10)
(Sikhote-Alin' Range--Geology, Stratigraphic)
(Sikhote-Alin' Range--Paleogeography)

POLUBOTKO, I.V.; ~~KHUDOLEY~~, K.M.

Find of early Hettagian ammonites in the northeastern part of the
U.S.S.R. Paleont.zhur. no.3:57-60 '60. (MIRA 13:10)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologicheskii institut.
(Viliga Valley (Khabarovsk Territory)--Ammonoidea)

KHUDOLEY, K.M.

Upper Jurassic sediments in the southern and central Sikhote-Alin'
Range. Sov. geol. 3 no.2:141-144 F '60. (MIRA 13:11)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologicheskii institut.
(Sikhote-Alin' Range--Geology, Stratigraphic)

KHUDOLEY, K.M.; SEY, I.I.; SIBIRYAKOVA, L.V.

Basic features of the Jurassic stratigraphy of the Soviet Far
East. Geol. i geofiz. no.6:15-30 '61. (MIRA 14:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologicheskiy institut,
Leningrad.

(Soviet Far East--Geology, Stratigraphic)

KHUGOLEY, K.B.

Late Jurassic ammonites in the southern Sikhotealin' Range.
Trudy VSEGENI 81:61-74 '63 (MIRA 17:7)

KHUDOLEY, V.A.

Make a thorough inspection of flow diagram plans. Bezop.truda
v prom. 9 no.4:26-27 Ap '65. (MIRA 18:5)

1. Nachal'nik Severodonetskoy rayonnoy khimiko-tehnicheskoy
inspeksii Gosudarstvennogo komiteta pri Sovete Ministrov
UkrSSR po nadzoru za bezopasnym vedeniyem rabot v promyshlennosti
i gornomu nadzoru.

DAVIDSON, A.G.; DATLIN, S.V.; KIRICHENKO, G.A.; KOROTKOVA, Ye.N.;
KRAVCHENKO, D.V.; ORLOVA, A.S.; ADADUROVA, A.A.; ARKAD'YEV,
V.G.; BARDINA, Yu.Ya.; BODYANSKIY, V.L.; BONDAREV, S.N.;
GLAZACHEV, M.V.; DAVYDOVA, E.A.; IVANOV, V.N.; KARPUSHINA,
V.Ya.; KREKOTEN', L.P.; LANDA, R.G.; LEVITSKAYA, G.O.; LIPETS,
Yu.G.; LOGINOVA, V.P.; ONAN, E.S.; PEGUSHEV, A.M.; PYKHUNOV,
N.V.; TOKAREVA, Z.I.; KHUOLEY, V.E.; MILOVANOV, I.V., red.;
MIKAELIAN, E., red.; MUKHIN, R., red.; SVANIDZE, K., red.;
KLIMOVA, T., tekhn. red.

[Africa today; concise reference book on politics and economic
conditions] Afrika segodnia; kratkii politiko-ekonomicheskii
spravochnik. Moskva, Gos. izd-vo polit. lit-ry, 1962. 326 p.
(Africa--Politics)
(Africa--Economic conditions)

KHUDOLEY, V.F.

Survey of Soviet literature on the geography of population in a
Polish geographical journal. Vop. geog. no.56:202-205 '62.
(MIRA 15:7)
(Bibliography—Demography) (Poland—Geography—Periodicals)

OBLIVAL'NYY, F.A.; KHUDOLEY, V.I.; VALAGURA, I.A.

Conveyor for transporting and cutting plate glass. Stek. 1
ker. 18 no.6:31-33 Je '61. (MIRA 14:7)
(Plate glass) (Conveying machinery)

KHUDOMINSKAYA, L.S.; AKSENOVA, N.N.; RADOMYSLSKAYA, T.M.;
MARCHUKOVA, A.A.

Quantitative determination of sodium and potassium in the
ash of shales and peat using flame photometry. Trudy VNIIT
no.12:205-212 '63. (MIRA 18:11)

KHUDOMINSKAYA, L. S.

Absorption curves of dimethylresorcinol isomers in the ultraviolet.
Trudy VNIIT no.9:173-179 '60. (MIRA 13:11)
(Resorcinol--Spectra)

KHUDOMINSKAYA, L.S.; DAUENGAUER, H.A.; MARCHUKOVA, A.A.

Spectrophotometric determination of the aromatic hydrocarbons
in the pyrolysis products of chamber natural gasoline. Trudy
VNIIT no.13:232-237 '64. (MIRA 18:2)

S/672/62/000/011/011/011
D403/D307AUTHORS: Khudominskaya, L. S. and Aksenova, N. N.

TITLE: Determination of phenols in petroleum lubricating oils by ultraviolet spectroscopy

SOURCE: Leningrad. Vsesoyuznyy nauchno-issledovatel'skiy institut pererabotki i ispol'zovaniya topliva. Trudy. no. 11, 1962. Khimiya i tekhnologiya topliva i produktov yego pererabotki, 304-313

TEXT: The present work was motivated by the unwanted presence of phenols introduced during the purification of lubricating oils with selective solvents. The study was carried out photographically on the ИСП-22 (ISP-22) spectrograph, with an МФ-2 (MF-2) microphotometer, using a hydrogen tube as a source and a slit width of 0.25 mm, on the following materials: transformer oils (with and without additives), industrial ИС-12 (IS-12), IS-20 and IS-45 oils, turbine УТ (UT) oil, and aviation МС-20 (MS-20) oil. Specific absorption coefficients were determined for PhOH, and o, m, and p-

Card 1/2

Determination of phenols ...

S/672/62/000/011/011/011
D403/D307

cresols, at 2900 A, in 0.4% aq. NaOH. The oils were mixed with phenol and the cresols in known proportions, and were extracted with alkali; uv absorption spectra of the extracts were then photographed and optical densities at 2900 A were determined. Linear optical density/phenol concentration curves were prepared, for 10 - 150 mg phenols/l, which allow estimations with a relative error of $\pm 3\%$. Although such a curve should be prepared for each oil, an averaged calibration curve may be used which allows approximate estimations of the phenol content with an error not exceeding $\pm 13\%$. There are 6 figures and 6 tables.

Card 2/2

KHUDOMYASOVA, Yu.V.

Some features of the distribution and spring melting of snow in the Sema River basin (Gornyy Altai). Izv.Sib.otd.AN SSSR no.2: 148-152 '59. (MIRA 12:7)

1. Zapadno-Sibirskiy filial Sibirskogo otdeleniya AN SSSR.
(Sema Valley—Snow)

3 (7)
AUTHORS:

Mosiyenko, N. A., Pavlenko, G. V.,
Khudomyasova, Yu. V.

SOV/50-59-8-6/19

TITLE:

Evaporation From the Surface of the Snow Cover Under the Conditions Prevailing in the Steppe Areas of West Siberia (Ispareniye s poverkhnosti snezhnogo pokrova v usloviyakh stepnykh rayonov Zapadnoy Sibiri)

PERIODICAL:

Meteorologiya i gidrologiya, 1959, Nr 8, pp 24 - 27 (USSR)

ABSTRACT:

Considering the contradictory data of the amount of evaporation from the surface of a snow cover (Refs 10, 3, 4, 5, 9, 12), the results of observations carried out during the melting period by the Gidrologicheskaya ekspeditsiya Zapadno-Sibirskogo filiala AN SSSR (Hydrological Expedition of the West Siberian Branch of the AS USSR) with the participation of the author in spring of 1952 in the area of the reservoir of the Novosibirskaya GES (Novosibirsk Hydroelectric Power Station), and in spring of 1955, 1956, and 1957 in the area of the Kulundinskaya Steppe and Ishimskaya Steppe, are put forward here. The evaporation was determined by exposition of snow samples in vessels with subsequent weighing with an accuracy up to 0.01 g. Cylindrical

Card 1/2

Evaporation From the Surface of the Snow Cover Under the Conditions Prevailing in the Steppe Areas of West Siberia SOV/50-59-8-6/19

vessels with a base of 200 cm², and 5 cm high, were used. At a distance of 1.5 cm from the bottom of the vessel, a net separator was attached for separating the snow from the water during melting. The evaporators were placed so deep into holes that the snow surface in them lay on the same level with the surface of the snow cover. On the basis of the data obtained, the following facts are ascertained: 1) The evaporation from the snow cover under the conditions of West-Siberian steppes is unimportant, and amounts to about 3-5 mm during the whole melting period. 2) In dull weather in spring, there is nearly no evaporation from the surface of the snow cover, since condensation exceeds evaporation in most cases. 3) In fine weather in spring, evaporation prevails at the beginning of the melting period, and condensation at the end of it. There are 2 figures, 1 table, and 12 Soviet references.

Card 2/2

S/169/62/000/002/051/072
D228/D301

AUTHOR: Khudomyasova, Yu. V.

TITLE: Questions of the accumulation and melting of snow in a small mountain basin

PERIODICAL: Referativnyy zhurnal, Geofizika, no. 2, 1962, 46, abstract 2V323 (Tr. Transp.-energ. in-ta, Sib. otd. AN SSSR, no. 13, 1961, 85-93)

TEXT: Field work was carried out in the basin of the R. Sema (the left tributary of the Katun'). The character of the accumulation and distribution of snow in separate zones and in the Sema Basin as a whole recurs each year. The snow-cover's heterogeneity increases according to the measure of its disappearance. The basic dependence of the snow reserves on the altitude is preserved each year; this allows the gradients of the snow-cover's water-content to be calculated. The values of the gradients for the period of the spring thaw vary from 12 to 30 mm for every 100 m. The intensity of the snow melting per 1° of the positive mean daily temperature

Card 1/2

Questions of the ...

S/169/62/000/002/051/072
D228/D301

perature varies altitudinally from 3.5 to 7.0 mm. In a first approxi-
mation thermal melting should be considered to be prevalent in a
forested mountain basin. 5 references. / Abstracter's note: Com-
plete translation. /



Card 2/2

KHUDONOGOV, V.

Nazarovo coal. Mast. ugl. 8 no.8:5 Ag '59. (MIRA 12:12)

1. Mashinist ekskavatora Nazarovskogo razreza.
(Kuznetsk Basin--Coal mines and mining--Labor productivity)

KHUDONOGOV, V.N., dotsent, kand. tekhn. nauk

Studying the parameters of the stream agitated by an engine during the transportation of cigar-shaped rafts. Trudv STJ 37:96-110 '64.

Studying water resistance and transportation speed of cigar-shaped rafts in unlimited and limited fairways taking into consideration the effect of engine, wind, and wave. Ibid.: 189-199 (MIRA 18:5)

KHUDONOGOV, V. N.

KHUDONOGOV, V. N. -- "Investigation of the Deformations on Wave Systems
of Rafts Made of Long Bundles." Min Higher Education USSR. Leningrad Order of Lenin Forestry Engineering Academy imeni S.M. Kirov.
Leningrad, 1955 (Dissertation for the Degree of Candidate in Technical Sciences.)

So; Knizhaya Letopis' No 3, 1956

KHUDONOGOV, V.N., kandidat tekhnicheskikh nauk.

Methods for increasing the efficiency of floating cranes.
Mekh.trud.rab. 11 no.5:22-24 My '57. (MIRA 10:7)
(Cranes, derricks, etc.)

KHUDONOGOV, V.N., kand. tekhn. nauk; GONIK, A.A., nauchn. red.

[Raft floating in the Angara-Yenisey Basin] Plotovoi splav
v Angaro-Eniseiskom basseine. Moskva, TSentr. nauchno-
issl. in-t informatsii i tekhniko-ekon. isll. po lesnoi,
tselliulozno-bumazhnoi, derevoobrabatyvaiushchei promyshl.
i lesnomu khoz., 1964. 24 p. (MIRA 18:5)

MILLER, V.Ya., prof.; BIZILEVICH, S.V., kand.tekhn.nauk; KHUDOROSHKOV,
I.P., inzh.; MAYZEL', G.M., inzh.

Investigating the strength of sinter. Stall: 21 no.9:769-775
S '61. (MIRA 14:9)

1. Nizhne-Tagil'skiy metallurgicheskiy kombinat i Institut
metallurgii Ural'skogo filiala AN SSSR.
(Sintering)

KHUDOROZHEVA, A. T.

"Functional Properties of the Neuro-Muscular Apparatus in Ontogenesis." Zef. Zhur., Vol 33, No 5, 1947, p 639. Physiology Inst imeni Academician I. P. Pavlov, Acad Sci USSR

SO: U-4396

KHUBOROZHEVA, A. T.

33459. Evolyutsiya Funktsional'nykh Svoystv Ne vnomyshechnogo Pribora I Ego
Innervatsionnykh Otnosheniy V Ontogeneze. Izvestiya Akad. Nauk SSSR, Seriya
Biol., 1949, No. 5, s. 617-36. - Bibliogr: s. 635-36.

SO. Letopis' Zhurnal'nykh Statey, Vol. 45, Moskva, 1949

KHUDOROZHEVA, A. T.

Favlov Physiology Institute

Current Digest of the Soviet Press, Vol. 2 No. 27, 1950, page 14. (In Library)

KHUDOROZHEVA, A.T.

Developmental characteristics of conditioned reflex functions in
the ontogenesis of puppies. Zhur. vys. nerv. deiat. 4 no.1:93-
103 Ja-F '54. (MLRA 7:8)

1. Institut fiziologii im. I.P.Pavlova Akademii nauk SSSR.
(REFLEX, CONDITIONED,
*develop. in dogs, age factor)

Khudorozheva, A. T.

~~KHUDOROZHEVA, A.T.~~

Role of the cerebellum in the development of the functions of
skeletal muscles in ontogenesis. Mat. po evol. fiziol. 1:333-348
'56. (MIRA 11:1)

(CEREBELLUM) (MUSCLES)

KHUDORZHEVA, A.; IL'INA, A.; ENKAURI, H.; YANKOVSKAYA, T .

70th anniversary of birth of Anna Vasil'evna Tonkikh. *Fiziol.shur.*
42 no.3:327-329 Mr '56. (MLBA 9:7)
(BIOGRAPHIES,
Tonkikh, Anna V.(Rus))

KHUDORZHEVA, A.T.

Dynamics of the development of functional changes in the central nervous system of dogs following the deafferentation of an extremity. Trudy Inst. fiziol. 10:369-379 '62 (MIRA 17:3)

1. Laboratoriya nervnoy trofiki (zav. - A.V. Tonkikh) Instituta fiziologii imeni Pavlova AN SSSR.

KHUDROZHKOV, I.P., inzh.; SIMAKOV, Yu. V., inzh.; NESTEROV, G.S., inzh.
BAZILEVICH, S.V., kand.tekhn.nauk

Automatic control of the speed of sintering machine operations.
Metallurg 5 no. 12:2-4 D '60. (MIRA 13:11)

1. Nizhne-Tagil'skiy metallurgicheskiy kombinat i Uralmekhanobr.
(Sintering--Equipment and supplies) (Automatic control)

MILLER, V.Ya.; BAZILEVICH, S.V.; RAVIKOVICH, I.M.; KHUDOROSHKOV, I.P.;
Prinimali uchastiye: Vernikovskiy, K.B.; SOTNICHENKO, A.S.;
PAKHOMOV, Ye.A.; BUNEYEVA, O.K.

Production of fluxed sinter using a high basicity sinter as flux.
Stal' 22 no.12:1057-1060 D '62. (MIRA 15:12)

1. Nizhne-Tagil'skiy metallurgicheskiy kombinat i Vsesoyuznyy
nauchno-issledovatel'skiy institut mekhanicheskoy obrabotki
poleznykh iskopayemykh.

(Sintering)

BRATCHIKOV, S.G.; KHUDOROZHKOVA, I.P.

Effect of solid carbon on the melting temperature of sinter charges. Izv. vys. ucheb. zav.; chern. met. 7 no.10:34-40 '64. (MIRA 17:11)

1. Ural'skiy politekhnicheskiy institut i Nizhne-Tagil'skiy metallurgicheskiy kombinat.

KHUDOROZHKOVA, I.P.; MAYZEL', G.M.; BRATCHIKOV, S.G.; RAVIKOVICH, I.M.;
GROSHEV, M.Ya.

Heat treatment of sinters. Izv. vys. ucheb. zav.; chern. met.
8 no.10:37-41 '65. (MIRA 18:9)

1. Ural'skiy politekhnicheskiy institut i Nizhne-Tagil'skiy
metallurgicheskiy kombinat.

RAVIKOVICH, I.M.; KHUDOROZHKOVA, I.P.; BRATCHIKOV, S.G.; MAYZEL', G.M.;
GROSHEV, M.Ya.

Influence of return conditions on the indices of the sintering
process. Metallurg 10 no.8:8-11 Ag '65.

(MIRA 18:8)

1. Nizhne-Tagil'skiy metallurgicheskiy kombinat.

RAVIKOVICH, I.M.; BRAGIN, Yu.S.; KHUDOROZHKOV, I.P.; MAYZEL', G.M.; STARIKOV,
M.A.; GROSHEV, M.Ya.; BUTIVCHENKO, V.N.; Prīnimali uchastiye:
ANTOSHECHKIN, M.P.; MARKOV, V.N.; CHEKH, N.A.; OBUKHOVA, E.N.;
VOZZHAYEV, A.S.

Production of ferrovanadium sinter at the Lebyazh'ye sintering
plant. Stal' 25 no.6:484-486 Je '65. (MIRA 18:6)

1. Nizhne-Tagil'skiy metallurgicheskiy kombinat.

AMANNIYAZOV, K.; KHUDOSHIN, I.M.

Find of pebbles of felsitic porphyries in the base of the Neocomian of the Tur-Kyr region. Izv. AN Turk.SSR. Ser. fiz.-tekhn., khim. i geol. nauk no.2:117-119 '63.

(MIRA 17:8)

1. Institut geologii AN Turkmenckoy SSR.

KAL'YANOV, V.N.; RUDENKO, V.K.; KHUDOSHIN, V.A.

Converting the MFSchPr-54 device into a high-speed temperature
regulator. Priborostroenie no.10:26 0 '64.

(MIRA 17:11)

KHUDOSHINA, A.A., inzhener.

Flux welding of thin-walled autoclaves. Svar, proizv.no.3:23-24 Mr '56.
(MLRA 9:7)

1. Zhdanovskiy zavod dezinfektsionnogo oboorudovaniya.
(Welding) (Autoclaves)

AID P - 4822

Subject : USSR/Engineering
Card 1/1 Pub. 107-a - 8/13
Author : Khudoshina, A. A.
Title : Welding with fusing agent of thin-walled autoclaves
Periodical : Svar. proizv., 3, 23-24, Mr 1956
Abstract : A brief description of the technique, equipment, electrode and flux used in welding of autoclaves, medical vessels, usually with steel walls 1 - 1.75 mm thick. The materials and procedure, including tests of the finished vessels, were carried out at the Zhdanov Disinfecting Equipment Plant. Two tables, 1 photo and 1 drawing.
Institution : Zhdanov Disinfecting Equipment Plant
Submitted : No date

KHUDOSHINA, Ye.M. [Khudoshyna, Ye.M.]

Induced and spontaneous abortion in cases of uterine fibromyoma. Fed.,
akush. i gin. 20 no.2:54 '58. (MIRA 13:1)

1. Rovenskaya oblastnaya bol'nitsa (glavnyy vrach - T.D. Kostyukovich).
(ABORTION) (UTERUS--TUMORS)

KHUDOSOVTS P.V. N.M.

BABOKIN, I.A., redaktor; BALBACHAN, Ya.I, redaktor; BARABANOV, F.A., redaktor; BUCHNEV, V.K., redaktor; VLADIMIRSKIY, V.V., redaktor; GRIGOR'YEV, S. Ye., redaktor; DOKUKIN, A.V., redaktor; ZHABO, V.V. redaktor; ZADEMIDKO, A.N., redaktor; ZAITSEV, A.P., redaktor; IL'ICHEV, A.S., redaktor; KAGAN, V.Ya., redaktor; KRASNIKOVSKIY, G.V., redaktor; KRASOZOV, I.P., redaktor; KRIVONOGOV, K.K., redaktor; LALAYANTS, A.M., redaktor; MOGILEVSKIY, N.M., redaktor; ONIKA, D.G., redaktor; OSTROVSKIY, S.B., redaktor; OSTROVSKIY, S.H., redaktor; PYSAKHOVICH, G.I., redaktor; POCHENKOV, K.I., redaktor; SIRYACHENKO, F.N.;redaktor. SKOCHINSKIY,A.A., redaktor; STUGAREV, A.S., redaktor; SKORKIN, K.I.; SKURAT, V.K., redaktor; SOBOLEV, G.G., redaktor ;TERPITOREV, A.M., redaktor; KHUDOSOVTS, N.M., redaktor; TSYPKIN, V.S., redaktor; SHEVYAKOV, L.D., redaktor; SHELKOV, A.A., redaktor;ANDREYEV, G.G., tekhnicheskiy redaktor.

[Safety rules in coal and shale mines] Pravila bezopasnosti v ugol'nykh i slantsevykh shakhtakh. Moskva, Ugletekhizdat, 1951. 207 p. (MLRA 9:1)

1. Russia (1923- U.S.S.R) Ministerstva ugol'noy promyshlennosti. (Coal mines and mining-Safety measures)

KHUDOSOVTSSEV, N. M.

In new conditions. Mast. ugl. 7 no. 6:3-5 Je '58. (MIRA 11:7)

1. Zamestitel' predsedatelya Luganskogo soveta narodnogo khozyaystva.
(Coal mines and mining)
(Mine management)

KHUDOSOVTSSEV, N.M.

Ways of increasing labor productivity in Lugansk Economic Council
mines. Ugol' 33 no.8:21-23 Ag '58. (MIRA 12:1)

1. Zamestitel' predsedatelya Luganskogo sovnarkhoza.
(Donets Basin--Coal mines and mining--Labor productivity)
(Lugansk Province--Economic councils)

KHUDSOVTSEV, N.M.

Provide for higher speed rates in development work. Ugol'.Ukr.
4 no.2:1-4 F '60. (MIRA 13:6)

1. Zamestitel' predsedatelya Luganskogo sovnarkhoza.
(Coal mines and mining)

KHUDOSOVTSSEV, N.M.

Decisions of the July Plenum of the Central Committee of the CPSU
put into effect. Ugol' Ukr. 4 no.9:1-4 S '60. (MIRA 13:10)

1. Zamestitel' predsedatelya Luganskogo sovnarkhoza.
(Lugansk Province--Coal mines and mining)

KHUDOSOVITSEV, N. M.

Miners of Lugansk march ahead. Mast.ugl. 9 no.2:3-4 P '60.

(MIRA 13:7)

1. Zamestitel' predsedatelya Luganskogo sovnarkhosa.
(Lugansk Province--Coal mines and mining)

KHUDOSOVITSEV, Nikolay Mikhaylovich; OSVAL'D, E., red.izd-va; LOMILINA,
L.N., tekhn. red.

[Struggling for technological progress] V bor'be za tekhnicheskii progress. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po gornomu delu, 1961. 29 p. (MIRA 15:2)
(Coal mines and mining)
(Coal mining machinery)