

GOL'DBERG, G.A.

Some difficulties in the treatment of thyrotoxicoses with radioactive iodine. Probl.endok.i gorm. 7 no.2:72-74, '61. (MIRA 14:5)

(HYPERTHYROIDISM) (IODINE--ISOTOPES)

GOL'DBERG, G.A., dotsent; MOTOVILOVA, L.P.

Anaphylactic shock in penicillin therapy. Sov. med. 25 no.7:125-126
Jl '61. (MIRA 15:1)

1. Iz 1-y (zav. - prof. G.M.Shershevskiy) i 2-y (zav. - dotsent
G.A. Gol'dberg) terapevticheskikh kafedr Stalinskogo instituta
usovershenstvovaniya vrachey.
(PENICILLIN...TOXICOLOGY) (ANAPHYLAXIS)

BOROZDINA, V.A., zaslushennyy vrach RSFSR; GOL'DBERG, G.A., dotsent;
FEDOROVA, V.A., kand.med.nauk

Treatment of the Guillain-Barre syndrome with prednisone.
Pediatria no.10:77-79 '61. (MIRA 14:9)

1. In N-y Infektsionnoy bol'nitsy (glavnyy vrach V.A. Borozdina),
kafedry terapii No.2 (i.o. zav. G.A. Gol'dberg), kafedry nervnykh
bolezney (zav. -- prof. I.I. Kartsovnik) Stalinskogo instituta us-
vershenstvovaniya vrachev (dir. - dotsent G.L. Starkov).
(NEURITIS, MULTIPLE) (PREGNADIENETRIONE)

GOL'DBERG, G.A.; KAN'SHINA, N.F.; NIKITIN, Yu.P.

Necrotic *granulomatosis* combined with disseminated vasculitis
(Wegener's syndrome). Sov.med. 26 no.12:84-91 D '62.

(MIRA 16:2)

1. Iz 1-y kafedry terapii (zav. - prof. G.M. Shershevskiy),
2-y kafedry terapii (zav. - dotsent G.A. Gol'dberg) i kursa
patologicheskoy anatcmii Novokuznetskogo instituta usovershenst-
vovaniya vrachey.

(NOSE---DISEASES) (RESPIRATORY ORGANS---DISEASES)

GOLDBERG, G.A., docment

Influence of occupational physical strain and other factors on the blood cholestrol and lipoprotein levels. Kardiologia 3 no.3:62-68 My-Je'63. (MEDA 1649)

1. Iz 2-y terapevticheskoy kafedry (sav. - dotsent G.A. Gol'dberg) Nevokuznetskogo instituta usovershenstvovaniya vrachey.

(CHOLESTEROL) (LIPOPROTEINS)
(STRESS (PHYSIOLOGY))

GOL'DBERG,

GOL'DBERG, G.A.

Sound distortion caused by the slot of magnetic recorders.
Trudy Kon. po akust. no.5:37-4? '50 (MLRA 7:7)
(Magnetic recorders and recording)

5(3)

PHASE I BOOK EXPLOITATION

SOV/1930

Moscow. Vsesoyuznyy nauchno-issledovatel'skiy institut zvukozapisi i
zvukovoy reprodukcii. (Transactions of the All-Union Sound-recording
Scientific Institute) Nr. 2. Moscow, 1957. 154 p. Format slip
inserted. 1,000 copies printed.

Editorial Board: L.F. Apollonov, V.S. Yampov, D.P. Vasilievsky,
A.A. Vrublevskiy, S.A. Gusev, S.I. Kuznetsov, B.Ye. Kuznetsov,
V.I. Kuznetsov, L.A. Kuznetsov, S.I. Kuznetsov, M.A. Kuznetsov,
Tech. Ed.: S.A. Gribkova.

Remarks: This collection of articles may be useful to scientists,
engineers, specialists, and technicians dealing with sound-recording
techniques.

COVERAGE: This article is the results of research carried out at
VNAIZ in 1954-1955. Most of the articles deal with magnetic
recording, both for the recording of sound as well as for playing
various physical processes on tape, wire, disc, or drum. References
appear separately after each article.

Latyzevskaya, L.G. Magnetic Disc
Recording and Development of New Discs
The author discusses discs developed by VNAIZ,
and also discusses the development of discs
on magnetic discs. The author discusses in detail the
production of magnetic discs. She thanks Candidate of
Technical Sciences P.M. Kozlov and Senior Scientific Worker
K.A. Trifonov for their assistance. There are 14 references:
8 English, 3 German, 1 Polish, 1 Indian and 1 Soviet.

Salimov, V.D. The NDD-5K Disc-Type Dictaphone
The article briefly describes the NDD-5K dictaphone (VNAIZ),
used for sound recording on magnetic discs. The author
lists the basic technical characteristics of this equipment.
There are no references.

Salimov, V.D. A Contact Copying Machine for Mass-copy
Magnetic Tape Recorders
This magnetic tape-copying machine was developed by VNAIZ,
and after a long period of production it was redesigned and
modernized to secure a mass production of high-quality
magnetic tape copies. There are no references.

Goldberg, G.A., and S.V. Shul'gin. Magnetic Reversal
Chamber
The authors explain the basic methods of obtaining the
magnetic reversal chamber for the recording of
list the main characteristics of the chamber
and developed by VNAIZ, which is now successfully
employed in many organizations. At present the institute
is developing a new model of a remote-controlled magnetic
reverser for lot production. There are 28 references:
12 English, 8 Soviet, 5 German, 2 French, and 1 Hungarian.

Langer, A.M., and M.A. Ostrovich. Investigation of External
Electromagnetic Stray Fields Caused by Electric Motors in
Sound Recording Equipment
The authors discuss special problems of design, selection,
and application of electric motors of various types for
sound recording equipment. They investigate the methods
of determining the level of 60-cycles electromagnetic
stray fields. Methods for the determination of the
electromagnetic stray fields will be published later. There
are 4 Soviet references.

GOLDBERG

24(1)

PHASE I NOOK EXPLOITATION 037/1627

Vsesoyuznaya akusticheskaya konferentsiya. 4th, Moscow, 1958

Referaty dokladov (Abstracts of Reports at the Fourth All-Union Acoustical Conference) Pt. 2. Moscow, Akad. nauk SSSR, 1958. 44 p. Number of topics printed not given.

Sponsoring Agency: Akademiya nauk SSSR.

Rep. Ed.: L.M. Brethervikikh, Corresponding Member, USSR Academy of Sciences.

PURPOSE: These abstracts are intended for scientists and engineers interested in acoustics.

COVERAGE: This is a mimeographed collection of brief abstracts of papers presented at the Fourth All-Union Acoustical Conference. The subjects covered are propagation of sound in inhomogeneous media, nonlinear acoustics, ultrasonics, acoustic measurements, electroacoustics and architectural and structural acoustics.

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Mayer, E., and O. Kutzaff. Model Tests of a Reverberation Chamber	40
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AVAILABLE: Library of Congress (QC 221.V85)

Card 9/9

IS/fal
6-17-59

MEMORANDUM FOR THE DIRECTOR

Re: [Illegible]

[Illegible]

WASHINGTON, D. C.

The following information was obtained from a source who has provided reliable information in the past.

The information was obtained from a source who has provided reliable information in the past.

GOL'DBERG, G.A.

"Trudy" of the All-Union Research Institute of Cinematography and
Photography, no.4, 1957; acoustics. Zhur. nauch. i prikl. fot. i
kin. 3 no.2:156-157 Mr-Ap '58. (MIRA 11:5)
(Architectural acoustics)

Handwritten: 11556
Golubov, et al

11556



185

33 24 18

1. Following are titles and authors of some of the papers to be presented at subject Congress:

AKHIEZER, A. A., Acoustics Institute, USSR Academy of Sciences, Moscow - "Mathematical hydrodynamical theory: some reflections about the basis."

ARMSTRONG, I. E., Acoustics Institute, USSR Academy of Sciences, Moscow - "Some questions of non-linear acoustics."

BALIAN, S. A., and BERNARDY, B. B., Laboratory for Molecular Acoustics, Moscow Oblast Institute for Pedagogics - "Some questions of the theory of sound propagation in a liquid mixture, the components of which form a solution."

CHERNOVICH, L., Pavlov Institute of Psychology, USSR Academy of Sciences, Leningrad - "Mutual meaning of illness following in rapid succession and their possible classification."

CHERNOMIR, Grigory V., Pavlov Institute of Psychology, USSR Academy of Sciences, Leningrad - "On the regulation of the nervous system in the process of learning."

CHERNOMIR, G. A., Acoustics Institute, USSR Academy of Sciences, Moscow - "On the statistical representation theory of sound."

OKTAMBA, I. P., Acoustics Institute, USSR Academy of Sciences, Moscow - "Study of magnetically induced sound transformers from ferrites."

ORLOV, A. G., Institute of Physics of the Atmosphere, USSR Academy of Sciences, Moscow - "On the theory of the sound propagation in a medium with a random structure."

RAZUMOV, Yu. M., Laboratory for Acoustical Noise Research for Labor Protection, Leningrad - "Study of the sound characteristics of noise measurement devices and problems of standardizing them."

KALLISTRATOVA, M. A., Institute of Physics of the Atmosphere, USSR Academy of Sciences, Moscow - "Experimental investigation of the sound propagation in a medium with a random structure."

CHERNOVICH, V. A., and ZHURBICH, V. A., Acoustics Institute, USSR Academy of Sciences, Moscow - "Some questions of nonlinear acoustics in liquids."

BERNARDY, B. B., Laboratory for Molecular Acoustics, Moscow Oblast Institute for Pedagogics - "Sound dispersion in liquids."

Excerpts from the Program and Informative Circular, Reports to be submitted for the Third Intl. Congress on Acoustics, IMA, Stuttgart, GR, 1-9 May 1977.

11556

GOLDBERG, G. A.

"A new method for investigation of diffusion in rooms"
report submitted for the 4th Intl. Congress of Acoustics,
Copenhagen, Denmark, 21-28 Aug 1962.

GOL'DBERG, G.; ZUBAREV, A.

Electrical equipment for the ZIL-130 motor vehicle. Avt. transp.
41 no. 2:44-47 F '63. (MIFA 16:2)
(Motor vehicles—Electric equipment)

GOL'DBERG, G., inzh.; ROMANOV, A., inzh.

Mastics for gluing floor-covering materials. Na stroi.Ros. 3
no.4:23-29 Ap '62. (MIRA 15:9)
(Cement, Adhesive) (Floor coverings)

GOL'DBERG, G.D.; KRASNOSLOBODTSEVA, L.M.; AFONASOVA, S.I.

Diameter of erythrocytes in normal persons. Probl.gemat.i perel.
krovi 4 no.12:26-30 D '50. (MIRA 13:4)

1. Iz katedry patofiziologii (zaveduyushchiy - prof. D.I. Gol'd-
berg) Tomskogo meditsinskogo instituta.
(ERYTHROCYTES)

GOLDBERG, G.D.

Relations between microcytes, normocytes and macrocytes in the blood of healthy subjects and the classification of anemia according to the median diameter of the erythrocytes. Lab. del. # no.10:8-11'62 (MIRA 17:1)

1. Katedra patofiziologii (doc. - prof. E. G. Goldberg) Pomskego medicinskego instituta.

GOL'DBERG, G.I.

Probabilities for transitions of members of the principal
series of rubidium. Izv.GAO 20 no.3:126-137 '56.
(MIRA 13:5)

(Rubidium--Spectra)

BOYM, Anatoly Borisovich; MENDELEVICH, Yakov Ayzikovich; SINGROV,
Lev Antonovich; SHITOV, B.I., reizenent.; GOLDBERG, G.I., red.;
NAKHIMSON, V.A., red. izd-va.; EL'KIND, V.D., tekhn. red.

[Controlling radio interference due to automobiles, motorcycles,
and tractors] Podavlenie radiovnekh, sozdavaemykh avtomobilami,
mototsiklami i traktorami. Moskva, Gos. nauchno-tekhn. izd-vo
 mashinostroit. lit-ry, 1958. 94 p. (MIRA 11:8)
(Radio--Interference)

ARMAND, G.B.; VYAZ'MIN, V.A.; GRINSHTEYN, L.M.; GOL'DBERG, G.L.; GOLUBEV, B.S.; KASHLAKOV, M.V.; KRASNOPEVTSSEV, M.P.; KUZNETSOV, S.I.; KURAYEV, A.V.; KAYUKOV, G.I.; MASHATIN, V.I.; MOLOTILOV, V.I.; NERUSH, A.R.; PRAL', G.I.; RAGUSKAYA, L.F.; RUBINSHTEYN, S.M.; SEMENKOV, P.L.; TARASOV, L.A.; FEDOROVA, A.A.; TSEPKIN, M.F.; SHAYEVICH, A.G.; ZARUBIN, A.G., otv.red.; VASIL'YEVA, I.A., red. izd-va; SOKOLOVA, T.F., tekhn.red.

[ZIL-157 motortruck; operation and service] Avtomobil' ZIL-157; instruktsiia po ekspluatatsii. Gos.nauchno-tekhn.izd-vo mashinostroitel'nykh mashin, 1958. 235 p. (MIRA 11:12)

1. Moskovskiy avtomobil'nyy zavod.
(Motortrucks)

GALKIN, Yuriy Mikhaylovich; MASTYAYEV, N.Z., kand.tekhn.nauk, retsenzent;
BOROVSKIY, Yu.I., kand.tekhn.nauk, retsenzent; GOLDBERG, G.I.,
inzh., red.; FAL'KO, O.S., red.izd-va; EL'KIND, V.D., tekhn.red.

[Electric equipment of automobiles and tractors] Elektrooborudovanie
avtomobilei i traktorov. Moskva, Gos.nauchno-tekhn.izd-vo mashino-
stroit.lit-ry, 1960. 275 p. (MIRA 13:11)

1. Kafedra "Elektrooborudovaniye samoletov i avtomobiley" Moskovskogo
energeticheskogo instituta (for Mastyayev). 2. Moskovskiy avtomob-
khanicheskij institut (for Borovskikh).
(Automobiles--Electric equipment)
(Tractors--Electric equipment)

СЛОВАРЬЪ ПЪРВОУЧЕНИКА, ГЕОРГИЙ ИСАЕВИЧЪ;
ИЗДАТЕЛЬСТВО, МОСКВА, 1957, 211, СТ.

[Front-Russian word-vehicle and tractor dictionary]
Автомобильно-тракторный словарь. Москва, Со-
ветская Энциклопедия, 1957, 211 стр. (Word 18:10)

SVESHNIKOV, G.N.; GOL'DBERG, G.M., kand. tekhn. nauk; SHAKHIDZHANOVA, V.I.,
staryshiy prepodavatel'; SHAPALOVICH, A.P., red.; CHISTYAKOVA,
K.P., tekhn. red.

[Geometrial statics; lecture abstract] Geomtricheskaya
statika; konspekt lektsii. Sost. G.M. Gol'dberg i V.I. Shakhidzhanova.
Moskva, Mosk. aviatsionnyi in-t in. Sergo Ordzhonikidze, 1959.
78 p. (MIRA 14:4)

(Statics)

GOL'DBERG, Galina Mitrofanovna; KONOVALOV, Vadim Fedorovich;
KUZ'MINOV, A.I., red.; BUL'DYAYEV, K.A., tekhn.red.

[Reception of stereophonic radio broadcasts] Priem stereo-
fonicheskikh radioperedach. Moskva, Gosenergoizdat, 1963.
23 p. (Moskovskaya radiobiblioteka, no.487) (NINA 17:1)

LAZLA, Milan; KALL, Rudolf; GOLDBERG, G.M. [translation];
REINHOLD, V. [Reinhold], Frzh., reisenzent; TCHAI, S.,
reisenzent; YAMANGOV, S.A., red.

[Fluoroplasts. Translated from the Slovak] Fluoroplasty.
Koskva, Energia, 1966. 303 p. (MIRA 181.)

CA GOLDBERG, G.S.

107

Mechanism of action of fluorine on the hard tooth tissues. G. S. Gol'dberg (Med. Stomatol. Inst., Leningrad) *Stomatologiya* 1950, No. 3, 10-18. —Of all halides, NaF is most readily absorbed by tooth tissues. NaI is next, and NaCl is least absorbed. Leaching out is slowest with NaF, NaCl, NaBr, or NaI is leached out within 2-3 days. The unextractable F cannot be detected by FeCl₃; this indicates an unknown transformation of NaF. Teeth pre-treated with NaF still can absorb some NaF, but this is readily leached out. Tooth enamel has low NaF retentivity; dentine shows the strongest retention, apparently by a chem. reaction. G. M. Kosolapoff

GOL'DBERG, G. S.

USSR/Chemistry

Card 1/1

Author : Gol'dberg, G. S.

Title : Fractional reaction for discovery of cobalt

Periodical : Zhur. Anal. Khim, 9, Ed. 1, 56-57, Jan-Febr. 1954

Abstract : A new fractional reaction for discovery of cobalt based on the formation by the cobalt of colored compounds with thiourea is described. Three methods are given for the realization of the reaction for the discovery of cobalt in solid substances and solutions. The degree of selectivity and sensitivity of the reaction was positively defined. The experimental part in discovering cobalt with thiourea is described in detail. Five references.

Institution : The Medical Stomatological Institute, Leningrad

Submitted : July 21, 1952

GOLDBERG, G.S.

USSR.

Selective test for cobalt. G. S. Goldberg, J. Anal. Chem. U.S.S.R. 9: 131-5 (1964) (English transl. in Chem. Abstr. 59: 11111c, 1964).
C.A. 48, 6905c. I. L. H.

L 23475-66 EWT(m)

ACC NR: AP6013979

SOURCE CODE: UR/C2.28/65/C00/C02/0005/0007

AUTHOR: Kiselev, D. P. (Chief designer); Solodukhin, I. A. (Chief engineer);
Mironov, A. A. (Chief); Gol'dberg, G. S. (Chief engineer)

ORG: [Kiselev] Lightweight Concrete Department, Bureau of Installation, NIIZHB
(Sektor legkikh betonov Byuro vnedreniya NIIZHB); [Solodukhin] Bureau of Installation,
NIIZHB (Byuro vnedreniya NIIZHB); [Mironov] Department of Economic Research, NIIZHB
(Otdel ekonomicheskikh issledovaniy NIIZHB)

TITLE: Industrial manufacture of protective structures made of air-entrained concrete

SOURCE: Stroitel'nyye materialy, no. 2, 1965, 5-7

TOPIC TAGS: reinforced concrete, concrete, heat insulation, centrifugal pump

ABSTRACT: The article describes the efforts made by the Scientific Research Institute of Reinforced Concrete and other agencies to make practical use of steam-cured, porous-clay, air-entrained concrete as heat insulation panels for building faces, roofs, etc. Most local clays expand insufficiently under heat and therefore form a rather heavy aggregate, 500 to 700 kg/m³, yielding concrete weighing 1200 to 1400 kg/m³, which is 300 to 400 kg too heavy for standard structures.

The Institute has developed a lightweight insulating material using expanded clay aggregate and foam, but no sand. This material has been extensively reported in the literature. Such light-weight concrete can be rather easily prepared, using standard centrifugal pumps to produce the foam.

Card 1/2

UDC: 666.973.2-411

L 23475-66

ACC NR: AP6013979

Initially, bearing wall panels were successfully made by this technique and used for six five-story buildings. Panel thickness in another case was decreased by 20% and weight by 30%. Since then, 10 5-story apartment houses of 60 units each have been built with such prefab form concrete panels.

The somewhat greater use of cement is repaid several times by the savings in aggregate and sand. Monolithic panels are used instead of double-layered structures. Savings and costs are discussed, and several building agencies switching to the new panels are mentioned. [JPRS]

SUB CODE: 13 / SUBM DATE: none

NOVIKOV, V.; GOL'BERG, I., instruktor

What do the QSL cards tell... Radio no.11:21-22 N '58.
(MIRA 11:12)

1. Starshiy instruktor Tsentral'nogo radiokluba Dobrovel'nogo obshchestva
sodeystviya armii, aviatsii i flotu SSSR (for Novikov).
(Radio, Shortwave)

SELENIY, S.M.; KUDRIN, I.A.

Package material for the transportation of refractories. Seleniy, S.M.; Kudrin, I.A. (MIRA 1984)

1. Vsesoyuznyy Institut ogneuporov.
(Firebrick--transportation)

BELEN¹KIY, E.M.; GOL'DBERG, I. A.

Efficient methods of transporting refractory materials.
Ogneupory 28 no.4:183-186 '63. (MIRA 16:6)

1. Vsesoyuznyy institut ogneuporov.
(Refractory materials--Transportation)
(United cargo systems)

SECRET

Investigation of the flight of the body of transportation
and the technology of the flight of the body of transportation (MIA 174)

1. The flight of the body of transportation

MOSHNYAGA, T.V.; GOL'DBERG, I.D.

Status of and measures for improving individual forms of specialized medical care in the Moldavian S.S.R. Zdravookhranenie 4 no. 2:8-13 My-Ap '61. (MIRA 14:4)

1. Glavnyy vrach Respublikanskoy klinicheskoy bol'nitsy (for Moshnyaga). 2. Zaveduyushchiy organizatsionno-metodicheskim otdelom Respublikanskoy klinicheskoy bol'nitsy.
(MOLDAVIA--MEDICAL CARE)

GOL'DBERG, I.D.

Cardiovascular diseases among the population of Kishinev and their characteristics according to age and sex. Zdravookhraneniya 4 no.5: 11-15 S-O '61. (MIRA 14:11)

1. ~~Is~~ Respublikanskoy klinicheskoy bol'nitsy (glavnyy vrach T.V. Moshnyaga).

(KISHINEV--CARDIOVASCULAR SYSTEM--DISEASES)

GOL'DBERG, I.D.; GOL'DBERG, I.D.

Statistics on the longevity of the inhabitants of the Moldavian
S.S.R. Zdravookhranenie 4, no.4:28-34 JI-Ag '61. (MIRA 14:11)

1. Iz kafedry organizatsii zdravookhraneniya i is'orii meditsiny
(zav. - zaslužennyy vrach Moldavskoy S.S.R., dotsent K.Ya.Gol'dberg)
Kishinevskogo meditsinskogo instituta i Respublikanskoy
klinicheskoy bol'nitsy (glavnyy vrach T.V.Koshnyaga).
(MOLDAVIA--LONGEVITY--STATISTICS)

GOL'DBERG, I. D.

Diseases of the thyroid gland in Kishinev and their characteristics in relation to sex and age groups. Zdravookhranenie 5 no.2: 13-15 Mr.-Ap '62. (MIFA 15:7)

1. Iz Respublikanskoy klinicheskoy bol'nitsy (glavnyy vrach T. V. Moshnyaga), Moldavskaya SSR.

(KISHINEV...THYROID GLAND...DISEASES)

KOROVINA, T. V., dotsent; GOL'DBERG, I. D.

Third Republic Conference of Theraputists of the Moldavian
S.S.R. Záravookhranie 5 no.2:63-64 Mr-Ap '62.
(MIRA 15:7)

(ENDOCRINE GLANDS--DISEASES)
(THERAPEUTICS--CONGRESSES)

SIMANOVSKIY, B.Ye.; ZUBATKIN, G.Ye.; GOL'DBERG, I.I.

Organizing production and operations planning at the construction
of an iron foundry. Prom. stroi. 40 no.8:10-13 Ag '63.
(MIRA 16:8)
(Iron foundry)

GOL'DEERG, I.M.; EL'MAN, V.B.

Automatic centerless grinding machine for precision machining of
parts. Biul.tekh.-ekon.inform.Gos.nauch.-issl.inst.nauch.i tekhn.
inform. no.12:48-51 '63. (MIRA 17:3)

BUZIN, D.P., inzh.; BENENSON, Ye.I., inzh.; GOLDBERG, I.I., inzh.; MAYORSKIY,
Ye.V., inzh.; TROYANOVSKIY, B.M., kand. tekhn. nauk, dotsent'

Experience in designing the terminal stage of a large steam turbine.
Energomashinostroenie 10 no.8:1-3 Ag '64. (MIRA 17:11)

MILLER, A.V., (Voronezh); BURTSEVA, Z.I., (Voronezh); GOLDBERG, I.M., professor, zavedyushchiy.

Role of the neural mechanism in the treatment of traumatic and hemorrhagic shocks. Arkh.pat. 15 no.2:34-38 Mr-Apr '53. (MLRA 6:5)

1. Kafedra patologicheskoy fiziologii Voronezhskogo meditsinskogo instituta. (Shock)

USSR/General Problems of Pathology - Shock

U.

Abstr Jour : Ref Med - Biol, N 2, 1990, p 37

Author : G. V. Popov, I.M.

Inst : V. I. Lenin Medical Institute

Title : Problems of Pathogenesis and Therapy of Shock

Orig Pub : Tr. Vsesoyuzn. med. Inst., 1990, 30, p 10

Abstract : No abstract.

Card 1/1

GOL'DBERG, I.M.

Ability to exercise tactile sensitivity. Vop. psikhol. 9 no.1:35-40
Ja-F '63. (MIRA 16:4)

1. Pervaya gorodskaya bol'nitsa, Nizhniy Tagil.
(Touch)

ACC NR: AP7002610 (A, V) SOURCE CODE: UR/0413/66/000/023/0117/0117

INVENTOR: Korobkov, A.V.; Gol'dberg, I.M

ORG: none

TITLE: Method of thermochemical treatment of molybdenum and molybdenum-alloy articles. Class 48, No. 189277

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 23, 1966, 117

TOPIC TAGS: molybdenum thermochemical treatment, molybdenum alloy thermochemical treatment, metal thermochemical treatment, molybdenum, molybdenum alloy, thermochemistry.

ABSTRACT: This Author Certificate introduces a method for thermochemical treatment of molybdenum and molybdenum-alloy articles which includes paste carburizing. To increase hardness and oxidation resistance, the articles are subjected to carbosiliconizing, coated with carburizing paste, packed in ground annealed silicon, and held at 1100--1300C for 5--20 hr. In a variant, the ground silicon is annealed at 1150C for 8--10 hr. [WA-88] [DV]

SUB CODE: 13, 11/ SUBM DATE: 26Oct64/ ATD PRESS: 5114

Card 1/1

UDC: 621.793.6:669.28

GOL'DBERG, I.S.

Relationship between the Southern-Varzob intrusion of biotite porphyritic granites and the hypabyssal intrusion complex of the Varzob and Bolo River basins. Dokl. AN Tadzh. SSR no. 22:9-12 '57. (MIRA 11:7)

1. Tadzhikskoye geologicheskoye upravleniye. Predstavleno chlenom-korrespondentom AN Tadzhikskoy SSR R.B. Baratovym. (Tajikistan--Geology, Structural)

GOL'DBERG, I.S.

Chemism of the process of wall-rock lightening during ore de-
position. Dokl.AN SSSR 133 no.3:665-668 J1 '60.

(MIRA 13:7)

(Metamorphism(Geology)) (Iron)

GOL'DBERG, I.S.

Correlation of the hypabyssal intrusive complex in basins of the
Takob and Varzob-Bolo Rivers. Izv. Otd. geol.-khim. i tekhn. nauk
AN Tadzh. SSR no.2:87-95 '61. (MIRA 15:1)

1. Upravleniye geologii i okhrany nedr pri Sovete Ministrov Tadzhikskoy
SSR i Institut geologii AN Tadzhikskoy SSR.
(Takob Valley--Rocks, Igneous)
(Varzob-Bolo Valley--Rocks, Igneous)

GOL'DBERG, I.S.

Bitumen occurrences and their distribution features in the
northern part of the Tunguska syncline. Trudy VIGRI no.186:
128-142 '61. (MIRA 15:3)
(Yenisey Valley--Bitumen)

GOL'DBERG, I.S.; MURCH, G.R.

History of the development of the structure of Turukhan
District. Trudy VNIGRI no.220. Geol. sbor. no.8:166-184
'63. (MIRA 17:3)

ZENIN, B.A.; GOL'DBERG, I.S. (Kuybyshev)

Fluorescence studies on the urine. Klin. med. 41. no.7:36-40
Л1'63 (MIRA 16:12)

1. Iz kafedry kozlanykh i venericheskikh bolezney (zav. - prof.
A.S.Zenin) Kuybyshevskogo meditsinskogo instituta.

MEMO, Y. L. ...

... 20 ...

GOL'DBERG, I.V., inzhener; SIKORS IY, V.I., inzhener.

Supplying alternating current to switching circuits of solenoid actuating mechanisms for breakers by application of semiconductors. Energetik 5 no.1:4-6 Ja '57. (MLRA 10:2)

(Electric circuit breakers)
(Electric current rectifiers)

AUTHOR: Goldberg, I.V., Engineer 007-92-58-9-19/29

TITLE: Checking Contact Connections with a Semi-conductor Thermo-
resistance (Kontrol' kontaknykh soyedineniy poluprovodni-
kovym termosoprotivleniyem)

PERIODICAL: Energetik, 1958, No 9, pp 34-37 (U.S.S.R)

ABSTRACT: The efficiency of contact connections in transformer sub-
stations may be checked by taking the temperature of the
contact under load. The device described for this purpose
consists of a semi-conductor thermal resistance coupled to
a milliammeter indicating instrument and fed from a galvanic
battery. A potentiometer is included for compensating any
change in the internal resistance of the battery. The scale
of the milliammeter is re-graduated in degrees centigrade
(0-120°C). This is the maximum permissible temperature for
the thermal resistance used (MNT-1, 1 kohm) since the sta-
bility of its characteristics is disturbed above this temp-

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017-91-88-9-19/29

Checking Contact Connections with a Semi-conductor Thermo-resistance

erature. Other thermal pick-ups which can be used, and which can operate at higher temperatures, are listed. Constructional details are given. There is 1 circuit diagram and 1 photo.

1. Connectors (Electric)--Testing equipment 3. Connectors (Electric)
--Test methods 3. Connectors (Electric)--Temperature factors

Card 2/2

2(6), 2(2)

AUTHOR: Golitsyn, I. V., Engineer

TITLE: Remote Controls at Plant Substations

PERIODICAL: Energetik, 1959, Nr. 9, pp 30-31

ABSTRACT: The author describes a remote control and signalization system for the operation of two substations which was developed and introduced at his plant (no identification given). At the author's plant there are two unattended power substations, located at a distance of 1 km from each other and from the control room. The work of the personnel on duty in the control room was made difficult or impossible by missing information on changes in the high-voltage circuits of the substations. To eliminate this disadvantage, a remote control and signalization system was developed, indicating the position of high-voltage circuit breakers and their load current. Further, this system provided the remote control of circuit breakers. These controls circuits may be used also at other

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SECRET

Remote Controls at Plant Substations

sites where two switch positions must be controlled. This system is based on the distribution principle. Step-by-step selectors of type 2H1-11 were converted for operation in 38 positions with one commutator bar. Pulses for the motion of the step-by-step selectors are separated from measuring and signalization pulses by different polarity. Measuring pulses are separated from signalization pulses by different amplitudes. The telemetering system transducers work on the inductivity principle. Two telephone wires successively thru the substations establish the connection to the control room. For each site to be controlled, ten ordinary 220V relays, five 220V relays and one 220V relay are used, while six 2H1-11 step-by-step switches are used for both substations. In the control room, the remote control and signalization system is arranged in the form of mnemonic diagrams. The position of the commutator indicates the state of the circuit breakers. A blinker light indicates that

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Remote Controls at Plant Substations

the switch position does not correspond to the circuit breaker position. Telemetering is performed by pressing the corresponding button on the mnemonic diagram. Measuring instrument MVV, 150 microamps is used. The dimensions of the remote control and signalization equipment are 600 x 700 x 200 mm for the control room unit and 150 x 150 x 100 mm at the substations. The advantages of this system are its simplicity and the small number of relays. A disadvantage is that the line does not carry a voltage at all times, thus a continuous control is impossible. Practical experience shows that such a control is not required. The author explains the functioning of this control system in detail using the circuit diagram in Figure 1. The transducers are miniature transformers whose primary windings are connected to the measuring circuits of current transformers. The measuring error does not exceed 3%. At the author's plant, it was necessary

Card 3/5

Remote Controls at Plant Substations

to control a small number of power lines departing from unattended substations, located at a distance of 1 km from the control room, which did not have a direct operational voltage. The control was achieved by multi-wire remote control circuits, as shown in Figure 1. Two TH-101 relays for 100 volts and a 10 position indicator without an additional resistor were used. The opening and closing of circuit breakers, the signalization of the state of the oil-filled circuit breakers and the voltage control of the substation lines were achieved by using two telephone wires. The circuits were separated by polarity and amplitude characteristics. The line is constantly under control. Any damage to the line will not cause false operation. The circuit breaker drives are operated by rectifiers. The reliability of this remote control system was proved during one year of operation. Finally, the author states that plant employees have the possibility to develop remote control and telemetering systems of comparatively simple designs which are suitable for individual sites of industrial installations. There are

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Remote Controls at Plant Substations

REF ID: A66787

3 circuit diagrams.

Card 5/5

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APPROVED FOR RELEASE: Thursday, September 26, 2002

APPROVED FOR RELEASE: Thursday, September 26, 2002

GOL'DBERG, I.Yu.

Press fitting of large bushings by means of refrigeration in
liquid nitrogen. Mashinostroitel' no.10:37 0 '82. (MIRA 14:9)
(Machine-shop practice)

GOLDBERG, I.Yu.

Engraving device. Mashinostroitel' no.7:23 J1 '63. (MIRA 16:9)
(Engraving machines)

GOL'DBERG, I.Yu.

Machining fine faceted parts on lathes. Mashinostroitel'
no.12:23 D '63. (MIRA 17:1)

GOLDBERG, S.

Čeđdivanja magnetske deklinacije u južnoslovenskem podruđu Jadranskeg mora u godini 1949. Zagreb, Jugoslavenska akademija znanosti i umjetnosti, 1950. 31. Jugoslavenska akademija znanosti i umjetnosti. Objava u matematička, fizička i tehnička nauka. Zagreb, sv. 1., br. 3. (Measurement of the magnetic declination in the Yugoslav area of the Adriatic Sea in the year 1949. English summary. illus., map, bibl., tables)

JC: East European Accessions List, Vol 8, no.8, Aug 1954

GOLDBERG, J.

Yugoslavia (430)

Science - Periodicals

Stjepan Skreb, July 13, 1879-August 14, 1952.
p. 187. Hrvatsko prirodoslovno drustvo.
GLASNIK MATEMATICO-FIZICKI I ASTRONOMSKI.
Zagreb. (Five no. a year; bulletin on mathematics, physics, and astronomy issued by the Croatian Society of Natural Sciences. French, English or German summaries). Serija II, Vol. 7, No. 3, 1952.

East European Accessions List, Library of Congress
Vol. 2, No. 6, June 1953. Unclassified

GOLDBERG, Josip

O recentnim fluktuacijama naše klime. Zagreb, Jugoslavenska akademija znanosti i umjetnosti, 1954. 27 p. (Predavanja održana u Jugoslavenskoj akademiji, sv. 12) (Recent fluctuations of our climate. maps, bibl., graphs)

SOURCE: East European Accessions List, (EEAL, Library of Congress, Vol. 4, No. 12, December 1955)

GOLDBERG, J.N.; SACHS, R.K.

A theorem on Petrov types. Acta physica Pol 22:Suppl.:13-23
'62.

1. Department of Mathematics, King's College, University of
London, London, England.

L 02227-67 EWI(1)

ACC NR: AR6013674

SOURCE CODE: UR/0058/65/000/010/E073/E073

AUTHOR: Sabirzyanov, A. V.; Gol'dberg, Kh. I.

TITLE: Influence of impurities on the electric properties of β -loeboite .

60
8

SOURCE: Ref. zh. Fizika, Abs. 10E586

REF. SOURCE: Tr. Ural'skogo politekhn. in-ta, sb. 144, 1965, 30-34

TOPIC TAGS: electric conductivity, thermal emf, semiconductor alloy, impurity conductivity, activation energy, *electric property*

ABSTRACT: The authors investigated the electric conductivity and thermal emf of β -loeboite, which exhibits semiconductor properties. A study was also made of the influence of certain impurities on the electric properties of β -loeboite. It is found that the activation energy of the impurity conductivity is ~ 0.28 ev for all samples. The thermal emf remains negative in the entire interval of temperatures and compositions. [Translation of abstract].

SUB CODE: 20

Card 1/1 *CC*

GOL'DBERG, KH. I., CAND TECH SCI, ELECTRICAL PROPERTIES
OF IRON AND SILICON ALLOYS CONTAINING LEBOIT[P]. STALINSK,
1960. (MIN OF HIGHER AND SEC SPEC ED RSFSR. SIBERIAN ME-
TALURG INST IM S. ORDZHONIKIDZE). (KL, 2-61, 207).

CA

18

Sodium hydrosulfide and barium chloride. K. M. Goldberg. Russ. 40,966, Jan. 31, 1935. BaS is treated with a soln. of NaHCO₃, the ppt. of BaCO₃ is sep'd. and treated with HCl, and the soln. containing NaHS is used.

2

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

CR

7

Chlorinated ore roasts K. M. Waldberg, *Trav. Khim. Zaur. II, Khim. tekhn.* 7: 387 (1952). Salt (97.3% NaCl) was mixed with pyrites concentrate (17% S, 0.5% Zn and 10.0% C, and with ore roast (0.0% Zn, 10.4% S, 2.46% Pb, 1.76% Cu, 1.10% Mn, 0.50% Fe, 29.5% Al₂O₃, 5.52% CaO, 0.82% C, 29.43% insol. residue, 25% and a trace of MgO). The mixt. was ground to pass a 60-mesh sieve, and heated at 400° for 3-6 hrs. in an electrolytic cell. The yield was 73.5% for Zn and Cu and 90% for Pb. Addition of weak tower acid will give 80% Cu and Zn. A similar treatment should give 95% Zn and 100% Cu and Pb.

B. Z. Kanaev

U.S. METALLURGICAL LITERATURE CLASSIFICATION

U.S. PATENT OFFICE

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U.S. PATENT OFFICE
CLASSIFICATION

CA

78

Intensification of the process of obtaining copper sulfate
K. M. Gol'dberg. *J. Chem. Ind. (Moscow)* 13, 3573
(1935) Addn. of 5% of H₂SO₄ to a CuSO₄ soln before
crystn. gives a 60-70% greater yield of crystals
H. M. Leicester

ASAC 1234 METALLURGICAL LITERATURE CLASSIFICATION

11

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	00
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*C.A. V-18
Jan 10, 1954
Paints, Varnishes,
Lacquers and
Inks*

The changes in some of the paint properties of oils resulting from the oxidation by air, or thermooxidation. II: N. Tyutyunnikov and K. M. Gol'dberg (Polytech. Inst., Kharkov). *Mastobolno-Zhivoshch. Prom.* 18, No. 7, 22-3 (1953).—This has been investigated in regard to the wetting properties and the rates of drying (at 20 ± 1°, and the relative humidity of air 48) of blown (I) and stand (II) oils which were prepd. from the sunflower seed and linseed oils at different temps. The temp. used ranged from 100 to 300° for I, and from 250 to 300° for II. The gain in the wetting ability of oils varied with the temp. of processing and ranged from 9 to 30% for I, and was up to 36% for II. Within the temp. range from 100 to 200°, the sample of I processed at 100° gained more than the others in this series (17 and 20% for the sunflower and linseed oils, resp.); at 300° I gained 29-30%. Likewise, I and II dried faster than the untreated oil. However, within the temp. range from 150 to 250°, the rate of drying varied inversely with the temp. of processing and the final viscosity of I. The time of drying was reduced to the min. when I was processed at 100°. Drying of II was affected but slightly by the temp. of processing and the viscosity of the oil. Generally, II dried at much faster rate than any other exptl. sample. Vladimir N. Krukovsky

*AK
2-21-54*

BELEN'KIY, Ye.F. [deceased]; RISKIN, I.V.; YUKHNOVSKIY, G.L., prof.,
retsensent; RATNIKOVA, K.I., dotsent, retsensent; GOL'DBERG,
K.M., kand.tekhn.nauk, retsensent; IZYUMOV, V.N., inzh.,
retsensent; AYZENBERG, Ye.S., red.; FOMKINA, T.A., tekhn.red.

[Chemistry and technology of pigments] Khimiia i tekhnologiya
pigmentov. Izd.3., ispr. i dop. Leningrad, Gos.nauchno-tekhn.
izd-vo khim.lit-ry, 1960. 756 p. (MIRA 14:4)

1. Zaveduyushchiy kafedroy lakov i krasok Khar'kovskogo poli-
tekhnicheskogo instituta (for Yukhnovskiy). 2. Kafedra lakov i
krasok Khar'kovskogo politekhnicheskogo instituta (for Ratnikova).
(Pigments)

Z/011/61/018/001/009/014
E112/E453

AUTHORS Goldberg K.M. Gelfandbein N.K. Falkovich M.M.
TITLE Automatic control of alcoholysis during alkyl resin
production
PERIODICAL Khimie i khimika' tekhnologii, 1961, Vol.18, No.1, p.52
abstract CH 61 442 (Lakokras Materialy, 1960
No.1, pp.75-78)

TEXT An apparatus is described which registers changes in
electrical conductivity of the reaction mixture and determines from
the change of resistance the equilibrium reached in the system
vegetable oil polyvalent alcohol. The apparatus permits to
determine optimum times for the duration of the alcoholysis.
Side reactions can thus be minimized and an alkylated product of
standard quality can be obtained.
1 sketch, 4 diagrams, 3 tables, 8 literature references

[Abstracter's note: Complete translation.]

Card 1/1

GOL'DBERG, K.M.

Manufacture of alkyd resins according to a new flow chart sheet.
Lakokras.mat.i ikh prim. no.3:76-77 '60. (MIRA 14:4)

1. Khar'kovskiy lakokrasochnyy zavod "Krasnyy Khimik".
(Alkyd resins)

GOL'DBERG, K.M.; GEL'FANBEYN, N.M.; TVERSKAYA, B.I.

Use of indene-coumarone resins in the manufacturing of oil-
extended resin lacquers. Lakokras.mat.i ikh prim. no.1:71-72
'61. (MIRA 14:4)

1. Khar'kovskiy lakokrasochnyy zavod "Krasnyy khimik".
(Indene) (Resins, Synthetic)
(Lacquers and lacquering)

GOL'DBERG, K.M.; GEL'FANDBEYN, N.M.; Primali uchastiye: BARI'OTI,
A.S.; KAPUSTINA, A.I.; LINKOVA, L.M.; STRUKOVA, V.A.; SERKOVA,
L.V.; FRADKINA, TS.Ye.

Anticorrosive alkyd GF-020 priming. Lakokras.mat.i ikh prim.
no.2:71-74 '62. (MIRA 15:5)

1. Khar'kovskiy lakokrasochnyy zavod "Krasnyy khimik".
(Protective coatings)

MURAV'EV, Vasily Petrovich; NITSIYEV, Sennadiy Andreyevich;
FILATOV, Mikhail Nikolayevich; SAFONIN, Mikhail Sannonovich;
GOL'DBERG, Leonid Abramovich; KUM'KO, Mariya Vladimirovna;
NECHAYEV, Vadim Ivanovich; KOLCHALOV, Vitaliy Dmitriyevich;
BESSHOV, Yevgeniy Aleksandrovich; OBLONKIN, Ivan Yefimovich;
KORABLEV, A.A., otv. red.; ABRAMOV, V.I., red. izd-va;
PROZOROVSKAYA, V.L., tekhn. red.

[Automation in the coal mining industry] Avtomatizatsiya v
upel'noi promyshlennosti. [s] V.I. Murav'ev i dr. Moskva,
Gosgortekhnizdat, 1962. 258 p. (MIRA 15:10)
(Coal mines and mining) (Automation)

GOLDBERG, Lev Isaakovich

[Native alloy cast iron is an industrial] Prirodnolegirovannyyi chugun - rezerv promyshlennosti. Moskva, Izdatvo Metallurgiya, 1964. 110 p. (MIRA 17:6)

VAYSELD, D.N.; GOLDBERG, L.I.; ISHCENKO, O.I.

Clinical course of a Q-fever outbreak in one of the districts of Chelyabinsk Province. Sov.med. 21 no.11:127-130 N '57. (MIRA 11:3)

1. Iz uzlovoy bol'nitsy stantsii Magnitogorsk Yuzhno-ural'skoy zheleznoy dorogi (nach. A.M.Plotnik) i 1-y gorodskoy bol'nitsy Magnitogorska (glavnyy vrach-zasluzhennyy vrach RSFSR G.I.Drobyshev).
(Q FEVER, case reports
rare clin. course)

USSR/Virology - Viruses of Man and Animals.
Viruses of Hepatitis.

E

Abs Jour : Ref Zhur Biol., No 6, 1959, 23861

Author : Gold'berg, L.I.

Inst : -----

Title : Some Problems of Laboratory Diagnosis of Epidemic
Hepatitis.

Orig Pub : Zh. mikrobiol., epidemiol. i immunobiol., 1958, No 1,
15-19

Abstract : Of 121 serums, obtained from patients with epidemic
hepatitis, 85 gave a positive AVB reaction. Of 52 se-
rums, obtained from individuals with other diseases, 44
gave negative results. Under culture on Martin's
bouillon of 64 blood samples obtained from patients with
hepatitis infected 24 hours previously with *Sarcina lutea*,
growth of a micrococcus was discovered in 26 cases.
Of 25 cultures of blood of other patients and of healthy

Card 1/2

USSR/Virology - Viruses of Man and Animals. Viruses of Hepatitis. E

Abs Jour : Ref Zhur Biol., No 6, 1959, 23861

individuals, the indicated microbe was discovered in one case, from a patient with cholecystitis. The author feels that the data obtained are specific and are usable for diagnosis of hepatitis. -- N.S. Klyachko

Card 2/2

VOROB'YEVSKAYA, R.I.; GOL'DBERG, L.I.

Pathogenesis of ovalocytosis. Sov.med. 23 no.8:98-100 Ag '59.
(MIRA 12:12)

1. Iz 1-y gorodskoy bol'nitsy (glavnyy vrach - zasluzhennyy vrach
RSFSR G.I. Drobyshev) g. Magnitogorska.
(ERYTHROCYTES)

KOTEL'NIKOV, F.S.; GOL'DBERG, L.I.

Microflora of the conjunctival sack and its resistance to anti-
biotics. Vest.oft. no.4:72-74 '81. (MIRA 14:11)

1. Glazoye otdeleniye Magnitogorskoy l-y gorodskoy bol'nitsy.
(CONJUNCTIVA---MICROBIOLOGY) (ANTIBIOTICS)

GOL'DBERG, L.I.; VOROB'YEVSKAYA, R.I.

Diagnostic and prognostic significance of the thymol test in epidemic hepatitis. Kaz. med. zhur. no.6:17-18 N-D '61. (MIRA 15:2)

1. 1-ya gorodskaya bol'nitsa g.Magnitogorska (glavnyy vrach - G.I.Drobyshev).
(HEPATITIS, INFECTIOUS) (THYMOL)

GOL'DBERG, L.I.

Modification of the electrical potential of the erythrocytes in
epidemic hepatitis. Vop.virus. 6 no.2:207-209 Mr-Apr '61.

(MIRA 14:6)

1. L-ya Gorodskaya bol'nitsa, Magnitogorsk.
(ERYTHROCYTES) (HEPATITIS, INFECTIOUS)
(ELECTROPHYSIOLOGY)

GOL'DBERG, L.I.

Reproduction of infectious hepatitis in guinea pigs. Vop.virus.
7 no.6:743 N-D '62. (MIRA 16:4)

1. Magnitogorskaya oblastnaya bol'nitsa No.3.
(HEPATITIS, INFECTIOUS)

GOL'DBERG. L.I.

Diagnostic value of the iodine test. Lab.delo 8 [i.e.9] no.1:
22-23 Ja '63. (MIRA 16:5)

1. Pervaya oblastnaya bol'nitsa (glavnyy vrach G.I.Drobyshev),
Magnitogorsk.

(IODINE) (BLOOD--ANALYSIS AND CHEMISTRY)
(DIAGNOSIS, DIFFERENTIAL)