

GOGLEV, S.I.

An industrial and cultural center in the North; economic and geographical features of the city of Vologda. Volog. krai no.2: 63-117 '60.
(MIRA 14:11)

1. Predsedatel' ispolkoma Vologodskogo gorodskogo Soveta deputatov trudyashchikhsya.

(Vologda—Economic geography)

GOGlichidze, G. N.

22725. Goglichidze, G. N. Znachenie fenomena mitogeneticheskogo izlucheniya krovi v plazmostike rach sheiki mapki. Trudy (Tollis. Gos. Med. In-T), T. V, 1948, S. 243-51.- Na Gruz. Yaz. - Rezyume. Na Rus. Yaz.

LYUSOV, A.N., kand. ekon. nauk; GOGLINE, T.I., inzh.

Economic stimulation at cement plants. TSement 31 no. 6:
3-4 N-D '65. (MIRA 18:12)

Rec. 110-114
GOGLIDZE, V.M.

Studying the plasticity of asphaltic materials. Trudy GPI no.6:
110-114 '56. (MIRA 11:2)

1. Kafedra avtomobil'nykh dorog Gruzinskogo politekhnicheskogo
instituta im. S.M. Kirova, Tbilisi.
(Asphalt--Testing)

GOGLIDZE, V.M., kandidat tekhnicheskikh nauk.

Evaluation of the quality of the physical and mechanical properties
of bitumens and asphalt concrete mixtures. Avt.dor. 19 no.1:
26-27 Ja '56. (MLRA 9:5)

(Road materials)

GOGLIDZE, V.M., kandidat tekhnicheskikh nauk.

Device for testing asphalt concrete. Avt.der.19 no.3:28 Mr '56.
(Asphalt concrete--Testing) (MIRA 9:7)

GOGLIDZE, V.M.

GOGLIDZE, V.M., kandidat tekhnicheskikh nauk.

Method of determining pavement wear. Avt. dor. 19 no.6:
28 Je '56.

(MLRA 9:9)

(Pavements)

GOGLIDZE, V.M., kand.tekhn.nauk

Evaluating durability of mixes used in laying pavements. Trudy
(MIRA 12:1)
MADI no.23:106-110 ' 58.
(Road materials--Testing)

GOGLIDZE, V.M., kand.tekhn.nauk; MIKASHAVIDZE, G.N., inzh.

Mosaic of colored asphalt. Avt. dor. 24 no.8:25-26 Ag '61.
(MIRA 14:9)

(Asphalt)

(Road, Macadamized)

GOGLIDZE, V.M.

Ways to increase the stability of asphalt-concrete road topping.
Trudy GPI [Gruz.] no.7:23-28 '63.

(MIRA 18:6)

MOGLISHVILI, N. A., Dr. Agri. Sci. (diss) "Theory and Practice
of Mulching Soils in Some Rayons of Viniculture in Georgia,"
Tbilisi, 1961, 44 pp. (Georgian Agri. Inst.) 300 copies (XL Supp
18-61, 278).

GOGLOZHA, R.L., kand.biol.nauk (Leningrad, V.O., 24-ya liniya, d.13, kv.34)

Some biochemical shifts in patients with traumatic shock. Vest. khir.
91 no.11:17-20 N '63. (MIRA 17:12)

1. Iz laboratorii eksperimental'noy khirurgii (rukovoditel' - prof. M.G. Shrayber) Leningradskogo nauchno-issledovatel'skogo instituta skoroy pomoshchi imeni prof. Yu.Yu.Dzhanelidze.

GOGLOZHA, R.L.; SELEZNEV, S.A.

Comparison of changes in carbohydrate metabolism and oxygen regimen of the liver in traumatic shock and stable hypotension. Biul. eksp. biol. i med. 59 no.4:33-38 Ap '65.

(MIRA 18:5)

1. Laboratoriya patologicheskoy fiziologii (zav. S.A. Seleznev) Nauchno-issledovatel'skogo instituta skoroy pomoshchi imeni Dzhanelidze (dir. - prof. G.D. Shushkov), Leningrad.

GOGOLITSYN, M., kand. tekhn. nauk

Mechanized maintenance of motor vehicles in automobiles transportation units. Avt. transp. 42 no.6:121-24. 1964. (NIIIA 1731)

REPYAKH, Viktor Ivanovich; GOGLYUVATYY, O., redaktor; SHCHENKOV, A.,
redaktor; VUYEK, M., tekhnicheskii redaktor

[Construction of structures with prefabricated reinforced concrete
frames] Stroitel'stvo zdaniy so sbornym zhelezobetonnyim karkasom.
Kiev, Gos.-izd-vo tekhn. lit-ry USSR, 1955. 57 p. (MLRA 9:1)
(Precast concrete construction)

ROMANENKO, Anatoliy Leont'yevich; GOGLYUVATYY, O., redaktor; VUYEK, M.,
tekhnicheskiiy redaktor

[Bulldozers] Bul'dozery. Kiev, Gos.izd-vo tekhn.lit-ry USSR, 1955.
129 p. (MLRA 9:1)

(Bulldozers)

VERIZHENKO, Yevgeniy Petrovich; GOGLYUVATYY, O., redaktor; GOLOVCHENKO,
G., tekhnicheskii redaktor.

[Collection of problems and exercises in building statics]
Sbornik zadach i uprashnenii po statike zserushenii. Kiev,
Gos.izd-vo tekhn.lit-ry USSR, 1955. 161 p. (MLBA 9:5)
(Statics) (Building)

GLUKHOVSKIY, Viktor Dmitriyevich; GOGLYUVATYY, Oleg Dem'yanovich;
PASHKOV, Igor' Aleksandrovich; POLTORATSKAYA, N., red.;
IOAKIMIS, A., tekhn.red.

[Precast reinforced concrete in industrial construction]
Sbornyi zhelezobeton v promyshlennom stroitel'stve. Kiev,
Gos. izd-vo lit-ry po stroit. i arkhitekt. USSR, 1958. 467 p.
(MIRA 12:2)

(Precast concrete construction)

GARBINSKI, Tadeusz; GOGNACZ, Jan

Possibility of the use of experimental tuberculosis of the rabbit eye for research on the dynamism of the tuberculous focus. Gruzlica 25 no.3:189-194 Mar 57.

1. Z Kliniki Gruslicy A.M. we Wroclawiu Kierownik: doc. dr med.
T. Garbinski. Adres: Wroclaw, ul. Pasteura 10.

(TUBERCULOSIS, exper.

in rabbit eye, value for research on dynamism of tuberc.
focus (Pol))

ZURABASHVILI, I.I.; KHAZALIYA, G.I.; GOGNIASHVILI, G.V.

Determining the maximal width of the working area in a
mine face. Soob.AN Grus.SSR 23 no.3:313-318 S '59.
(MIRA 13:3)

1. AN GrusSSR, Institut gornogo dela, Tbilisi. Predstavleno
chlenom-korrespondentom Akademii P.N.Tavadze.
(Mining engineering)

COGNIASHVILI, Sh.I.

Effect of peracetin (acetyl α' -aminonictine) on respiration and
arterial blood pressure. Soob. AN Gruz. SSR 27 no.3:355-362 S
'61. (MIRA 15:3)

1. Tbilisskiy gosudarstvennyy meditsinskiy institut. Predstavleno
chlenom-korrespondentom AN GruzSSR A.N.Bakuradze.
(NICOTINE) (RESPIRATION) (BLOOD PRESSURE)

GOGNIASHVILI, Sh.I.

Action of paracetin on respiration through the stimulation of chemoreceptors of individual parts of the organism. Soob. AN Gruz. SSR 27 no.4:501-506 0 '61. (MIRA 15:1)

1. Tbilisskiy Gosudarstvennyy meditsinskiy institut. Predstavleno chlenom-korrespondentom AN Gruzinskoy SSR A.P. Bakuradze.
(NICOTINE) (RESPIRATION)

GOGNIASHVILI, Sh.I.; GURGENIDZE, G.V.; RACHVELISHVILI, B.Kh.

Treatment of bronchial asthma with hormonal preparations..
Soob. AN Gruz. SSR 27 no.6:793-796 D '61. (MIRA 15:2)

1. Tbilisskiy gosudarstvennyy meditsinskiy institut. Predstavleno
akademikom K.D.Eristavi.

(ASTHMA)

(HORMONE THERAPY)

GABUNIYA, R.D.; CHKHIKVISHVILI, S.B.; RACHVELISHVILI, B.Kh.; GOGNIASHVILI, Sh.I.

Some indices of the functional state of the cardiac muscle in
bronchial asthma. Soob. AN Gruz. SSR 29 no.6:773-778 D '62.
(MIRA 18:3)

1. Tbilisskiy gosudarstvennyy meditsinskiy institut. Submitted
July 19, 1961.

GIORGADZE, K.L.; RACHVELISHVILI, B.Kh.; GOGNIASHVILI, Sh.I.

Participation of the ~~thyroid~~ gland in the development of bronchial
asthma. Soob. AN Gruz. SSR 30 no.1:111-114 Ja '63. (MIRA 17:1)

1. Tbilisskiy gosudarstvennyy meditsinskiy institut. Predstavleno
akademikom K.D. Eristavi.

RACHVELISHVILI, B.Kh.; NAMGALADZE, N.E.; GOGNIASHVILI, Sh.I.

Endobronchial treatment of the nonspecific abscess of lungs. Soob. AN
Gruz. SSR 32 no.2:477-482 '63. (MIRA 18:1)

1. Tbilisskiy gosudarstvennyy meditsinskiy institut. Submitted March
15, 1963.

GOCHIASHVILI, Sh. I.

Effect of peracetin on the heart and blood vessels. Soob.
AN Gruz. SSR 29 no. 4:481-488 0 '62 (MIRA 19:1)

1. Tbilisskiy gosudarstvennyy meditsinskiy institut. Submitted July 26, 1961.

23

5(3)
 AUTHORS: Shuykin, M.I., Erivanskaya, L.A., SOV/55-58-5-27/34
 Korostaleva, G.S., Gogoberidze, G.V.
 TITLE: Catalytic Conversion of the Isoamyl Ester of n-Cresol and of
 the Cyclopentyl Ester of Phenol (Kataliticheskiye prev-
 rascheniya izoamilovogo efira n-krezola i tsiklopentilovogo
 efira fenola)
 PERIODICAL: Vestnik Moskovskogo universiteta, Seriya matematiki, mekhaniki,
 astronomii, fiziki, khimii, 1958, Nr 5, pp 181 - 186 (USSR)
 ABSTRACT: The transformations of the combinations mentioned in the
 title were investigated in presence of aluminum oxide under
 ordinary pressure, 150 - 250° and for different volume ve-
 locities. It is supposed that for 150° in presence of Zn Cl₂
 (10 %) which was covered on Al₂O₃, a direct alkylation of the
 phenols by olefins (without the intermediate formation of
 phenolethers takes place. - There are 4 tables, and 8 references,
 5 of which are Soviet, 2 American, and 1 German.
 ASSOCIATION: Kafedra khimii nefi (Chair of Petroleum Chemistry)
 SUBMITTED: December 16, 1957

Card 1/1

GOCHENIDZE, I. V.

GOCHENIDZE, I. V. -- "Cultivating Humus-Sulfate ('kasha' (typical clay))
Soils of the Samgora Plain Growing Winter Wheat under Conditions
of Irrigation." Published by the Acad Sci Georgian SSR. Georgian
Order of Labor Red Banner Agricultural Inst. Tbilisi, 1955.
(Dissertation for the Degree of Candidate in Agricultural Sciences)

SO: 'Knizhnaya Letopis', No 1, 1956

GOGOBERIDZE, I. V.

USSR/Soil Science. Organic Fertilizers

J-4

Abs Jour : Ref Zhur - Biol., No 10, 1958, No 43868

Author : ~~Gogoberidze~~

Inst : Not Given

Title : The Problem of Cultivating the Compost Sulfate Soils of
Sangorskaya Plain with Mineral and Green Fertilizers.

Orig Pub : Sootshch. AN GruzSSR, 1957, 18, No 2, 225-232 (Georgian)

Abstract : No abstract

Card : 1/1

GOGOBERIDZE, K.L.

Serological and immunobiological study of different Rickettsia
burnetti strains. Soob. AN Gruz. SSR 27 no.4:459-462 O '61.
(MIRA 15:1)

1. Tbilisskiy nauchno-isledovatel'skiy institut vaktsin i
syvorotok. Predstavleno chlenom-korrespondentom AN Gruzinskoy
SSR S.P. Narikashvili.

(Q FEVER)

GOGOBERIDZE, K.L.

Serological study of various strains of *Rickettsia burnetti*.

Zhur. mikrobiol., epid. i immun. 33 no.1:109-113 Ja '62.

(MIRA 15:3)

1. Is Tbilisskogo instituta vaktsin i syvorotok.
(RICKETTSIA)

L 44320-65

EW(d)/EED-2/EWP(1)

Pq-L/Pr-L/Pk-L/PL-L

IJP(c)

EE/GO/GS

S/0000/64/000/000/0101/0106

ACCESSION NR: AT5007881

AUTHOR: Gogoberidze, M. G.

TITLE: New method and apparatus for rapid conversion of decimal numbers into binary

SOURCE: AN GruzSSR. Institut kibernetiki. Elementy kiberneticheskikh sistem
(Elements of cybernetic systems). Tiflis, Izd-vo Mateniyebrba, 1964, 101-106

TOPIC TAGS: code converter, computer memory, digital computer/ Ural-8 computer

ABSTRACT: The article describes a new method and unit for conversion of decimal into binary numbers in digital computers. Replacing the standard subprogram currently employed in computers for decimal-to-binary conversion, the new method makes the conversion with only one command. It is based on a new method for multiplying by "tens" employing a simple series of binary additions and shifts, which are easily accomplished on computers. Because of the smaller number of operations required, the method reduces the time for decimal-to-binary conversion by a factor of 100, and, because the conversion does not require a standard subprogram, it results in greater usable operational memory capacity. The speed and efficiency of the computer in solving problems are accordingly increased. In the example cited by the

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L 44320-65

ACCESSION NR: AT5007881

author of conversion of an 8-place decimal number into binary form on a "URAL-2" computer, the time required for the conversion is reduced from several tens of milliseconds to less than 200 microseconds. Orig. art. has: 1 figure.

ASSOCIATION: none

SUBMITTED: 07Jul64

ENCL: 01

SUM CODE: DI

NO REF SOV: 004

OTHER: 000

Card 2/3

L h7300-65 EWT(d)/EEC-2/EWP(1) Pq-h/Pg-h/Pk-h IJP(0) BB/00/015
 ACCESSION NR: AT5007836 S/0000/64/000/000 0155/0162 41
 8+1

AUTHOR: Gogoberidze, M. G.; Dolidze, T. V.

TITLE: Subtraction of binary numbers in a direct code in high-speed computers

SOURCE: AN GruzSSR. Institut kibernetiki, Elementy kiberneticheskikh sistem
 (Elements of cybernetic systems). Tiflis, Izd-vo Metsniyereba, 1984, 155-162

TOPIC TAGS: high speed computer, binary reversible counter, computer component,
 digital computer/ BESM digital computer

ABSTRACT: An auxiliary subtraction unit for high-speed computers is proposed which would perform the subtraction operation directly, without code conversion. In this unit the output of the trigger of each digit place leads to two gates, one of which is used for continuous carry, and the other for carry over (borrow). In the continuous carry circuit is a pulse generator which forms a specially shaped pulse whose leading edge controls the continuous carry gate; the trailing edge of this pulse is used to actuate the trigger of the next most significant digit place. According to the authors, a "BESM" computer can perform an addition in 1.5 microseconds, but a subtraction takes 2.7 microseconds using numerical code conversion.

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L 47300-65

ACCESSION NR: AT5907886

Using the proposed unit it could perform a subtraction in 1.5 microseconds, thus considerably increasing the speed of the computer. Application of this subtraction method to a computer would require a greater number of standard elements but would do away with the need for all units for inverse transcription of numbers, thus increasing the average speed of the computer. Orig. art. has: 3 figures, 2 formulas.

ASSOCIATION: none

SUBMITTED: 07Jul64

ENCL: 00

SUB CODE: DP

NO REF SOV: 010

OTHER: 001

me
Card 2/2

L 42031-65 EWT(1)/FNA(h) Feb

UR/0286/65/000/007/0133/0133

ACCESSION NR: AP5010954

AUTHORS: Dolidze, T. V.; Gogoberidze, M. G.; Dzhibuti, M. S.

2
0

TITLE: Storage type parallel summator. Class 42, No. 169885

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 7, 1965, 133

TOPIC TAGS: summator

ABSTRACT: This Author Certificate presents a storage type parallel summator containing a sum register, second term register, and two transfer lines. To increase the summator response rate and to increase the reliability, it contains gates, the inputs of which are connected to the outputs of the second term register and to the transfer and its inverse lines. The outputs of these gates are connected to the inputs of the sum register.

ASSOCIATION: Institut kibernetiki AN GSSR (Institute of Cybernetics AN GSSR)

SUBMITTED: 22Jun64

ENCL: 00

SUB CODE: DP

NO REF SOV: 000

OTHER: 000

Card 1/1

L 44319-65 EWT(d)/EEC(k)-2/EEB-2/EWP(1) Pg-4/Pg-4/Pk-4 LJP(d) HB/GG/GS
 ACCESSION NR: AT5007887 S/0000/64/000/000/0163/0171

AUTHOR: Gogoberidze, M. G.; Dolidze, T. V.

TITLE: High-speed serial adder of the intermediate type

SOURCE: AN GruzSSR. Institute kibernetiki. Elementy kiberneticheskikh sistem
 (Elements of cybernetic systems). Tiflis, Izd-vo Metsniyereba, 1964, 163-171

TOPIC TAGS: binary counter, high speed computer, sequence controlled computer, computer component

ABSTRACT: The authors propose a high-speed binary serial adder of the intermediate type to be connected to a parallel-type memory. The estimated cycle time of the adder, less than 5 microseconds, is adequate for a computer with an operating speed of up to 50,000 additions/second. This speed satisfies requirements for digital computers for solving economic and engineering problems. The proposed adder is simple and reliable. For each digit the adder forms the functions $H(a, b)$, $E'(a', b')$, and $Q_S(a, E)$. The function Q_S and the carry to the succeeding cycle are formed simultaneously. A special flip-flop for each digit place stores the digit of

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L 44319-65

ACCESSION NR: AT5007887

one addend until the signal Q_s is received, after which its state is reversed, and the digit sum S is registered. Schematic diagram of the adder is given in fig. 1 of the Enclosure. Orig. art. has: 1 figure, 1 table.

ASSOCIATION: none

SUBMITTED: 07Jul64

ENCL: 01

SUB CODE: DP

NO REF SOV: 005

OTHER: 002

Card 2/3

I 44319-65

ACCESSION NR: AT5007887

ENCLOSURE: C1

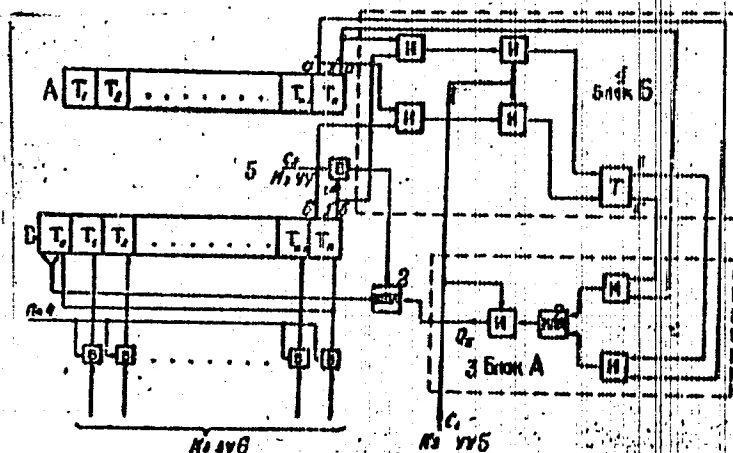


Fig. 1

1--and; 2--or; 3--unit A; 4--unit B; 5--from control unit; 6--from memory unit.

ls

Card 3/3

GOGOBERIDZE, N. I.

GOGOBERIDZE, N. I. --"Investigation of the Effect of the Kinetics of Initial Heating when Baking Rye Bread on the Quality of the Bread." * (Dissertations for Degrees in Science and Engineering Defended at USSR Higher Educational Institutions) Min of Higher Education USSR, Moscow Technological Inst for Food Industry, Moscow, 1955

SO: Knizhnaya Letopis', No. 25, 18 Jun 55

* For Degree of Candidate in Technical Sciences

SHCHERBATENKO, V.V.; AUERMAN, L.Ya.; GOGOBERIDZE, N.I.

Losses of dry matter and moisture in the process of bread
manufacture. Trudy MTIPP 4:127-132 '56. (MLRA 9:10)

(Bread)

GOGOBERIDZE, N.I.; AUERMAN, L.Ya.; SHCHERBATENKO, V.V.

Investigating the effect of the heating kinetics of baking on
the quality of rye bread. Trudy MTIPP 4:133-146 '56. (MLRA 9:10)

(Bread) (Baking)

GORYACHEVA, A.F.; SHCHERBATENKO, V.V.; SMOLINA, N.I.; GOGOBERIDZE, N.I.

Relationship between increased intensity and time of dough mixing
and the improvement of bread quality. Trudy TSNIKHHP no.8:78-85
'60. (MIRA 15:8)

(Bread)

SHCHERBATENKO, V.V.; GUGABERIDZE, N.I.; ZEL'MAN, G.S.; KRONVAK, S.I., ed.

[Preservation of bread freshness] Sokhraneniye svezhosti
kneba. Moskva, TSentr. in-t nauchno-tekhn. informatsii
pishchevoi promyshl., 1962. 59 p. (MIRA 17:6)

SHCHERBATENKO, V.V.; GOGOBERIDZE, N.I.; GOLUBEV, N.A.; FIRSOVA, A.V.;
NIKOLAYEVA, N.N.; YEVSEYEVA, A.M.; KONTORSKAYA, Z.D.

Development of optimum systems for baking different wheat bread
varieties in order to improve their taste and flavor characte-
ristics. Trudy TSNIKHP no.10:43-52 '62.

(MIRA 18:2)

SECHERBATENKO, V.V.; GOGOBERIDZE, N.I.; ZEL'MAN, G.S.

[Effect of baking conditions on the quality of bread]
Vliianie rezhima vypechki na kachestvo khleba. Moskva,
TSentr. in-t nauchno-tekhn. informatsii pishchevo' pro-
myshl., 1964. 34 p. (MIRA 18:8)

I. 62569-65

ACCESSION NR: AP5019203

UR/0344/65/000/007/0006/0002
664.552

AUTHORS: Shcherbatenko, V. V.; Gogoberidze, N. I.; Volkov, Ya. Ya.

TITLE: The quality of bread treated for extended storage

SOURCE: Khlebopekarnay i konditerskaya promyshlennost', no. 7, 1965, 6-8

TOPIC TAGS: food, food preservation

ABSTRACT: Several sterilization methods were developed for the 6-month preservation of rye bread in 1-kg loaves wrapped in soft covering. The methods involved a thermal 3-hour process, a 5-hour process, a two-step (1 hr, 40 min) process, and alcohol sterilization. Bread tested by the alcohol, the 3-hour, and the two-step methods was the usual GOST 2077-54 type, while bread tested in the 5-hour process had a lower moisture content. Although organoleptic and analytical indices of bread remained unchanged after the alcohol treatment, it acquired the smell and aftertaste of ethyl alcohol. Very slight alteration in bread quality resulted from the two-step procedure. After a 3-hour sterilization the taste and smell of the product resembled that of the scalded-dough bread. The 5-hour process resulted in a dark and pulpy interior with an unpleasant smell and aftertaste. Thermal treatment increased the concentration of water-soluble carbohydrates and resulted in

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L 62569-65

ACCESSION NR: AP5019203

dark colored products. Optimal storage temperature was 20C. Bread treated by the alcohol and the two-step methods had greater stability under higher storage temperatures (30-35C). A decreased sterilization period resulted in better quality and greater preservation ability at higher temperatures. Detailed experimental results are tabulated and illustrated graphically. Orig. art. has: 1 tables and 3 figures.

ASSOCIATION: Vsesoyuznyy nauchno-issledovatel'skiy institut khlebopekarnoy promyshlennosti (All-Union Scientific Research Institute of the Bread Baking Industry)

SUBMITTED: 00

ENCL: 00

SUB CODE: 13

NO REF SOV: 001

OTHER: 002

Card 2/2

W. S. W. S. W. S.

Air - Bacteriology

error in analyzing air by the sedimentation method. Vin. Zh. no. 5 May 1950

Monthly List of Russian Acquisitions, Library of Congress, August, 1951. UNCLASSIFIED.

12
GOGOVERIDZE, R.G.

Application of precipitation method in quantitative microbiologic
analysis of air. Mikrobiologiya, Moskva 22 no.3:308-310 May-June 1953.
(CMLL 25:5)

1. Central Republic Laboratory of the Ministry of the Food Industry
Georgian SSR, Tbilisi.

GOGOBERIDZE, R. S., CAND MED SCI, "TREATMENT OF TUBAL
STERILITY WITH TSKHALTUB⁹ RADIOACTIVE WATERS. (CLINICAL OB-
SERVATIONS)." TBILISI, 1960. (TBILISI STATE MED INST).
(KL, 2-61, 217).

-248-

GOGOBERIDZE, R.S.

[Treatment of female sterility] Lechenie zhenskogo bes-
plodiia. Tbilisi, Gos.izd-vo "Sabchota Sakartvelo," 1963.
179 p. (MIRA 17:5)

GOGOBERIDZE, V.

An honorary certificate of the All-Union Central Council of
Trade-Unions to an outstanding enterprise. Avt.transp. 37
no.11:4-6 N '59. (MIRA 13:2)

1. Predsedatel' Gruzinskogo respublikanskogo komiteta profsoyusa
rabotnikov svyazi, rabochikh avtomobil'nogo transporta i
shosseynykh dorog.
(Tiflis--Motor vehicles--Maintenance and repair)

GOGOBERIDZE, V.

Man is at the center of attention. Okhr. truda i sots. strakh.
6 no.9:4-6 S '63. (MIRA 16:10)

1. Sekretar' Gruzinskogo respublikanskogo soveta professional'nykh
soyuzov.

GOGOBERIDZE, V.A.

Selecting a system of coordinates of functions for calculating
arch dams. Soob. AN Gruz. SSR 34 no.3:609-614 Je '64
(MIRA 18:1)

1. Tbilisskiy nauchno-issledovatel'skiy institut sooruzheniya
i gidroenergetiki imeni A.V. Vintera. Submitted November 29,
1963.

GOGOBERIDZE, V.A.

Comparison of the Bubnov-Galerkin and the Kitz variation methods.
Sob. AN GruzSSR 37 no.2:387-393 F '65.

(MIRA 18:3)

1. Tbilisskiy nauchno-issledovatel'skiy institut sooruzheniy i
gidroenergetiki im. A.V. Vintera. Submitted May 25, 1964.

GOGOBERIDZE, Ya. A.

GOGOBERIDZE, Ya. A. -- "Roofing in Darbazi." Sub 5 Feb 52, Moscow Order of
the Labor Red Banner Construction Engineering Inst imeni V. V. Kuybyshev
(Dissertation for the Degree of Doctor in Technical Sciences)

SO: Vechernaya Moskva January-December 1952

GOGOBERIDZE, Ya.A.

Precast reinforced shells for structures of food industry
enterprises, Trudy nauch. korr. Inst. stroi. dela AN Gruz.
SSR. no.2:91-119 '58. (MIRA 12:?)
(Roofs, Shell) (Wine and wine making---Equipment and supplies)

GOGOBERIDZE, Ya.A., kand.tekhn.nauk

One-story industrial buildings with precast sloping polyhedral shell roofs to be built by the method of mass construction. Trudy MII no.14:171-182 '59. (MIRA 13:1)

1. Gruzpushchepromproyekt.
(Factories--Design and construction)

BARABADZE, I.I.; BAKRADZE, G.S.; BERIDZE, G.I.; VAKHVANISHVILI, N.I.;
GABUNIYA, G.A.; GABUNIYA, Sh.V.; GANGIYA, A.A.; COGOBERIDZE, Ya.A.;
DZIMISTARISHVILI, A.I. [deceased]; ZNAMENSKIY, K.P.; KVANTALIANI,
N.A.; NIKOLAYSHVILI, V.S.; TOPADZE, L.I.; KHUNTSARIYA, A.G.; YAKO-
BASHVILI, N.Z.; DZHOMARDZHIDZE, G.S., red.; ROYNISHVILI, N.I., red.;
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[Food industry of the Georgian S.S.R. during the last 40 years]
Pishchevaia promyshlennost' Gruzinskoi SSR za 40 let. Moskva,
Pishchepromizdat, 1961. 162 p. (MIRA 14:9)
(Georgia--Food industry)

GOGOLKINA, A. A. --

"Phagocytic Activity of the Leucocytes of the Blood in Some Internal Diseases." Cand Med Sci, Gor'kiy Medical Inst, Gor'kiy, 1953. (RZhBiol, No 4, Oct 54)

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SO: Sum. No. 481, 5 May 55

GOGODZE, E.S.

Clinical biomicroscopic and micropathomorphological study of
spring catarrh. Soob. AN Gruz. SSR 29 no. 3:351-358 S '62
(MIRA 19:1)

1. Gruzinskaya respublikanskaya bol'nitsa glaznykh zabolevaniy.
Submitted June 26, 1961.

AROYAN, N.O.; GOGODZE, G.S.

Mechanization of the manufacture of canned vegetable appetizers
at the Gori cannery. Kons.1 ov.prom. 15 no.7:17-19 J1 '60.
(MIRA 13:6)

1. Spetsial'noye konstruktorskoye byuro sovnarkhosa Gruzinskoy
SSR.

(Gori--Canning and preserving--Equipment and supplies)

Gogokhiya, A. F.

Gogokhiya, A. F.

"The problem of morphological changes developing in the kidneys and some of the organs following unilateral ligature of the ureter (experimental-clinical investigation)." Georgian State Publishing House for Medical Literature. Tbilisi State Medical Inst. Tbilisi, 1956 (Dissertation for the degree of Doctor in Medical Science)

Knizhnaya letovis
No. 15, 1956. Moscow

USSR / Human and Animal Morphology (Normal and Pathological).
Excretory System.

S

Abs Jour : Ref Zhur - Biologiya, No 1, 1959, No. 3013

Author : Gogokhiya, A. F.

Inst : Medical Society of Abkhazia

Title : On the Morphologic Changes Developing in Kidneys and
Some Other Organs Following Unilateral Ligation of
the Ureter (Experimental Clinical Study)

Orig Pub : Sb. tr. Med. O-vo Abkhazii, 1957, 1, 43-57

Abstract : Experiments on 33 dogs and 17 rabbits demonstrated that
ligation of the ureter produces atrophy of kidney
parenchyma and development of a fibrous capsule; the
degree of atrophy is in direct proportion to the length
of ligation and in inverse proportion with the develop-
ment of vessels in the kidney capsule. In the intact
kidney a compensatory hypertrophy and slight dystrophic

Card 1/2

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USSR / Human and Animal Morphology (Normal and Pathological).
Excretory System.

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Abs Jour : Ref Zhur - Biologiya, No 1, 1959, No. 3013

processes of convoluted tubules develop. Analogous
hypertrophic changes are also observed in the first few
days in other organs, viz., liver, brain, heart. A
pyelovenous backflow takes place when intrarenal
pressure increases.

Card 2/2

GOGOKHIYA, A.F., kand.med.nauk

Renal carbuncle. Urologia 24 no.4:63065 J1-Ag '59. (MIRA 12:12)

1. Iz kafedry urologii (sav. - akademik AN GruzSSR, chlen-korrespondent AMN SSSR, saslushennyi deyatel' nauki, prof. A.P. TSulukidze) Tbilisskogo instituta usovershenstvovaniya vrachei.

(KIDNEY DISEASES)

(CARBUNCLE)

GOGOKHIYA, A.F.

Treatment of hydronephrosis. Trudy Tbil. GIDUV 6:357-362 '62.
(MIRA 16:2)

(KIDNEYS—DISEASES)

54821-65

EPA(s)-2/EWT(m)/EPF(c)/EPR/EWP(j)/T

Pc-4/Pz-4/Pd-4/Pt-7 WW/RM

ACCESSION NR: AP5017976

UR/0251/64/036/002/0393/0400

AUTHOR: Zodelava, G. L.; Bogacheva, Ye. N.; Gvilava, I. S.; Gogokhlya, N. D.; Zukakov, G. A.

TITLE: Features of the deformation of construction plastics under constant loads

SOURCE: AN GruzSSR. Soobshcheniya, v. 36, no. 2, 1964, 393-400

TOPIC TAGS: vinyl plastic, laminated glass, fiberglass, nonmetal stress, nonmetal deformation

Abstract: This paper (presented by Academician R. R. DVALI, 13 July 1964) summarizes the results of tests run on four Soviet plastic products -- vinyl plastic "A" (Technical Administration of the Ministry of the Chemical Industry No 3823-53), fiberglass 2763 "S", fiberglass 3318 "S", and fiberglass laminate "ST" (State Standard 4646-49). Various stresses were applied to these materials for periods ranging up to 200 hours, and the resulting deformations were measured and recorded.

In the case of low stresses, the deformation-increase rate diminished rather slowly during the initial period, then began to approach a certain constant value asymptotically (the rate was practically constant after 70-80 hours). In the case of higher stresses, the rate diminished much more

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ACCESSION NR: AP5017976

rapidly, and clearly assumed a constant value.

A certain critical stress could be delineated, above which there was continuous increase in the rate referred to, with inevitable destruction of the material, and below which the rate approached zero. Within the lower range of stresses, the deformation-time curve falls into three sections: (1) the "point" section, corresponding to momentary elastic deformation, (2) a section corresponding to the rise and development of viscoelastic deformation; and (3) a section corresponding to "damping"--where the increase rate approaches a constant value. In the upper range of stresses the deformation-time curve falls into four sections corresponding to (1) momentary elastic deformations, (2) unsteady deformation (creep), with gradual falling off of the increase rate, (3) plastic deformation of constant increase rate, and (4) deformation marked by a sharply rising increase rate, with ultimate destruction of material.

Deformation-time graphs are given for the four materials tested; they include individual curves for each of the stresses applied.

The paper also includes brief mathematical analyses of viscoelastic and plastic deformation as observed in plastic materials, a discussion of deformation models, and some tabular material. Orig. art. has 4 figures,

6 graphs, 6 formulas, and 2 tables.

Card 2/3

L 54821-65

ACCESSION NR: AP5017976

ASSOCIATION: Institut mashinovedeniya SNKH GSSR, Tbilisi (Institute of
Machine Science, SNKH GSSR)

SUBMITTED: 13Jul64

ENCL: 00

SUB CODE: NT, ME

NO REF SOV: 004

OTHER: 001

JF1E

Card *RL*
3/3

L 3205-66 EWT(d)/EWT(m)/EPF(c)/EWP(v)/EWP(j)/T/EWP(k)/EMP(h)/EMP(l)/ETC(mi) RM/WH

ACCESSION NR: AP5011990

UR/0374/65/000/001/0076/0081

AUTHORS: Zodelava, G. L. (Tiflis); Bogacheva, Ye. N. (Tiflis); Gogokhiya, N. D. (Tiflis); Zukakov, G. A. (Tiflis)

TITLE: The effect of deformation rate on the mechanical properties of plastics

SOURCE: Mekhanika polimerov, no. 1, 1965, 76-81

TOPIC TAGS: plastic, mechanical property, deformation rate, tensometer, fiberglass/ TsDM 10 universal press, N 102 oscillograph, TA 5 amplifier

ABSTRACT: The effect of deformation rate on the mechanical properties of plastics was investigated. Tests were made on a TsDM-10 universal press. The load was recorded on motion-picture film with an N-102 oscillograph connected to a TA-5 amplifier. Deformation was measured by a tensometer designed by the authors. Tests were made on vinyl plastic and laminated fiberglass, and it was found that the deformation rate markedly affects the mechanical properties. Reduction of relative deformation rate for stretched vinyl plastic from $20 \cdot 10^{-6} \text{ sec}^{-1}$ to $5 \cdot 10^{-6} \text{ sec}^{-1}$ led to greater relative deformation: 29% for a deforming stress of 2 kg/mm^2 , 59% for 4 kg/mm^2 , and 66% for 5 kg/mm^2 . For laminated fiberglass,

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L 3205-66

ACCESSION NR: AP5011990

reduction of the deformation rate from $2800 \cdot 10^{-6}$ to $1.3 \cdot 10^{-6} \text{ cm}^{-1}$ under the same deforming stresses gave an increase of 58% in relative deformation. For both vinyl plastic and laminated fiberglass, these reductions in deformation rate at 25C caused a decrease of about 40% in the deformation modulus for each. The same reduction in rate for vinyl plastic and from $1000 \cdot 10^{-6}$ to $1.3 \cdot 10^{-6} \text{ cm}^{-1}$ for laminated fiberglass caused a decrease in tensile strength of about 30 and 48% respectively. Orig. art. has: 3 figures, 3 tables, and 6 formulas.

ASSOCIATION: none

SUBMITTED: 12Oct64

ENCL: 00

SUB CODE: MC

NO REF SOV: 001

OTHER: 000

CC
Card 2/2

GOGOKHIYA, SH. A.

The Committee on Stalin Prizes (of the Council of Ministers USSR) in the fields of science and inventions announces that the following scientific works, popular scientific books, and textbooks have been submitted for competition for Stalin Prizes for the years 1952 and 1953. (Sovetskaya Kultura, Moscow, No. 22-40, 20 Feb - 3 Apr 1954)

<u>Name</u>	<u>Title of Work</u>	<u>Nominated by</u>
Gogokhiya, Sh. A.	"Ritsa-Avadhara" (Statistics of Illness)	Ministry of Health Georgian SSR

SO: W-30604, 7 July 1954

GOGOKHIYA, Sh.D.; KOBAKHIDZE, I.I., otv.red.; PISHCHIK, M., tekhnred.

[Ritsa-Avadhara] Ritsa-Avadhara. Sukhumi, Abkhazskoe gos.
izd-vo, 1955. 28 p. (MIRA 12:4)
(ABKHAZIA--HEALTH RESORTS, WATERING PLACES, ETC.)

SHAFIRO, I.B.; GOGOKHIYA, Sh.D.(Tbilisi)

Long-lived people in Abkhazia; preliminary report, Sov.med.19
no.8:51-56 Ag '55. (MLRA 8:10)

(AGED,

in Russia, long living people in Abkhazia)

GOGOKHIYA, Sh.D., kand.med.nauk

Disease incidence with temporary loss of working ability among workers of some state farms of the Abkhazian A.S.S.R. (preliminary report). Sbor. trud. Med. nauch. ob-vo Abkh. 2:87-96 '59.

(MIRA 14:10)

(ABKHAZIA--PUBLIC HEALTH, RURAL)

GOGOKHIYA, Sh.D. (Sukhumi)

Surgical aid for the people of Abkhazia. Sov.zdrav. 19 no.12:18-
22 '60. (MIRA 14:3)

1. Ministr zdavookhraneniya Abkhazskoy ASSR.
(ABKHAZIA—SURGERY)

GOGOKHIYA, Sh.D.; PAPASKUA, G.P., red.; KHAKHMIGERI, M.D., tekhn. red.

[Health resorts of Abkhazia] Kurorty Abkhazii. Shakhumi, Abgospizdat,
1961. 156 p. (MIRA 14:11)

(ABKHAZIA---HEALTH RESORTS, WATERING PLACES, ETC.)

GOGOKHIYA, Sh.D.

Development of pharmacy in the Abkhazian A.S.S.R. during the past
40 years. Apt. delo 10 no.6:9-11 N-D '61. (MIRA 15:2)

1. Ministr zdavookhraneniya Abkhazskoy ASSR.
(ABKHAZIA PHARMACY)

GOGOKHIYA, Sh.D., kand.mod,nauk (Sukhumi)

Organization of specialized help for the rural population. Sov. zdrav.
20 no.7:44-50 '61. (MIRA 15:1)

1. Iz kafedry organizatsii zdravookhraneniya (zav. - prof. N.A.
Vinogradov) Tsentral'nogo instituta usovershenstvovaniya vrachey
(dir. M.D.Kovrigina).
(ABKHAZIA—PUBLIC HEALTH, RURAL)

GOGOKHIYA, Sh. D., kand. med. nauk; KHOROL, I. S.

Distribution of goiter in the Abkhazian A.S.S.R. Probl. endok.
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1. Iz Ministerstva zdravookhraneniya Abkhazskoy ASSR.

(ABKHAZIA--GOITER)

GAGUL', A.T.

Effect of smoking on the assimilation of foodstuffs by laboratory animals. Vop. pit. 24 no. 6s23-26 N-D '65 (MIRA 19:1)

1. Kafedra gigiyeny pitaniya (zav.- prof. F. Ye. Bodagyan)
TSentral'nogo instituta usovershenstvovaniya vrachey, Moskva.

СССР, П.И.

IL/5

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Razvitiye Tovarootorota v Kitayskoy Narodnoy Respublike (Development of The Turnover of Merchandise in The Chinese People's Republic) Moskva, Gospolitizdat, 1954.

142 p. Tables.

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No 10, pp 36-39, 1954

Translation - M-362, 26 Apr 55

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Planirovaniye Khozyaystvennoy Deyatel'nosti Gosudarstvennoy Torgovoy Organizatsii (Torgfinplon Torga) (Planning of Economic Activities of the State Trading Organization, by) L. S. Genkina, B. I. Gogol', Ya. A. Kistanov (i Dr.)

Pod Red. M. M. Lifitsa Uchebnoye Posobiye Dlya Torgovykh Vuzov. Moskva, Gostorgizdat, 1955.
334 p. Tables.

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512 P.

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ОБЩЕСТВЕННОЕ ПИТАНИЕ В СССР (PUBLIC HEALTH NUTRITIONS) МОСКВА,
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History of the creation of Soviet state trade. Sov.torg. no.9:74-42
S '57. (MIRA 10:8)

(Business)

GOOGLE: R.I., red.

[Program on the economy of Soviet trade for economics schools
and study groups and seminars in the party education system]
Programma po ekonomike sovetskoi torgovli dlia ekonomicheskikh
shkol, kruzhek i seminarov seti partiinogo prosveshchenia.
Moskva, 1957. 14 p. (MIRA 13:3)

1. Moscow. Institut narodnogo khozyaystva.
(Russia--Commerce)

60004, B.I.

GOGOL, B.I., red.; LIFITS, M.M., red.; SEREBRYAKOV, S.V., red. FEPILOV, A.I.,
red. TYAGAY, Ye., red.; MUKHIN, Yu., tekhn.red.

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391 p. (MIRA 11:2)

(Commerce)

SEREBRYAKOV, S.V., prof., doktor ekonom.nauk; GOGOL', B.I., dotsent;
LIPITS, M.M., prof.; FEFILOV, A.I., dotsent; ~~NIKOLAYEV~~ Ya.A.,
dotsent; GENKINA, L.S., dotsent; VASIL'YEV, S.S., dotsent;
DNEPROVSKIY, S.P., prof.; PIROGOV, P.V., dotsent; SKOTRINA, N.A.,
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Notes on commerce in Czechoslovakia. Sov.torg. no.3:35-40
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GOGOL', B.

Development of public dining in the seven-year plan. Vop. ekon.
no. 4:6 Ap '59. (MIRA 12:7)
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(China--Commerce)

GOGOL', Boris Ionovich, dotsent; STARCHAKOVA, I.I., red.; BABICHEVA, V.V.,
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