

KOSUKHA, M.N., polkovnik meditsinskoy sluzhby

Some modifications in the old design of the TsITO apparatus for
treating shoulder fractures. Voen.-med. zhur. no.4:76 Ap '56.
(HUMERUS--FRACTURE) (MLRA 9:9)
(SPLINTS (SURGERY))

KOSUKHA, M. N. and DROZDOV, D. N.

"Operative Removal of a Foreign Body (Bullet) From Epipericardium Joints",
Military-Medical Journal, No. 8, p 86, 1955.

KOSUKHA, M.N., KIRSANOV, YU. V.

The Significance of Bronchography in the Case of Chronic Inflammatory Processes in Lungs and Bronchi

VOYENNO-MEDITSINSKIY ZHURNAL (Military Medical Journal), no. 2, February 1955, p. 62

KOSUKHA, A.F., ordinator

Surgical technique of appendectomy. Zdrav. Bel. 9 no. 7873-74
J1*63 (MIRA 17:4)

1. Iz khirurgicheskogo otdeleniya Mozyrskoy 2-y oblastnoy bol'nicy.

KOSUBUTSKAYA, L. M. , and KRANOVSKIY, A. A.

"Spectrum Study of Chlorophyll during Its Formation in Plants and in Colloidal Solution," Doklady Ak Nauk, Vol 85, No 1, 1952, pp 177-86.

SO: CLML, Vol 23, No 1, Jan 1953

KOSUBAYEV, Kh.D.

Types of weathering surfaces of serpentinites in central
Kazakhstan. Kora vyvetr. no.5:366-370 '63. (MIRA 16:7)

1. Tsentral'no-Kazakhstanskoye geologicheskoye upravleniye.
(Kazakhstan--Weathering)
(Kazakhstan--Serpentinites)

KOSUBAYEV, Kh.D.

Siliceous nickel-cobalt deposits in central Kazakhstan. Mat.po
geol.i pol.iskop.TSentr.Kazakh. no.2:105-123 '62. (MIRA 15:12)
(Kazakhstan--Ore deposits)

KOSTYUSKO, V.A.; ANDRYUSHCHENKO, I.S.

Removable dental prosthesis with a combined base. Zdravo-
okhraneniye 5 no.5:54 S-0'62. (MIRA 16:7)

1. Iz Moldavskoy respublikanskoy klinicheskoy bol'nitsy
(glavnyy vrach - T.V.Moshnyaga).
(DENTAL PROSTHESIS)

KOSTYUSHOV, V.A., podpolkovnik meditsinskoy sluzhby

Early detection and treatment of athlete's foot. Voen.med.
zhur. no.3:88-89 '59. (MIRA 12:6)
(RINGWORM)

KOSTYUSHKO, L.

"Rational setup of television and U.S.W. - F.M. broadcasting networkd."

Report submitted to the Conf. on the Application of Science and Technology
for the Benefit of the Less Developed Areas.
Geneva, Switzerland 4-20 February 1963

KOSTYUSHKO, L.; UL'CHENKO, G.

Suggestions which save millions. *ETO* 2 no.7:43 J1 '60.
(MIRA 13:7)
(Technological innovations)

GISHCHENKO, U.F., inzh.; KOSTYUSHKO, K.L., inzh.

Work practices of a paint plant. Transp. stroi. 13 no. 16:8-30
Ja '63 (MIRA 18:2)

GUSHCHENKO, N.F., inzh.; KOSTYUSHKO, K.L., inzh.

Using couplings in connecting hoses. Transp.stroi.
10 no.8:55 Ag '60. (MIRA 13:8)
(Hose couplings)

GUSHCHENKO, N.P., inzh.; KOSTYUSHKO, K.L., inzh.

Using trays in transporting bricks piled by "semiparquet"
method. Transp.stroi. 9 no.7:56-57 J1 '59.

(MIRA 12:12)

(Bricks--Transportation)

GUSHCHENKO, N.F.; KOSTYUSHKO, K.L.

Brigade works the new way. Transp. stroi. 15 no.4:31-32
Ap '65. (MIRA 18:6)

1. Starshiy inzh. Kiyevskoy normativno-issledovatel'skoy stantsii
Orgtransstroya (for Gushchenko). 2. Instruktor Kiyevskoy norma-
tivno-issledovatel'skoy stantsii Orgtransstroya (for Kostyushko).

SAVCHENKO, A.I., inzh.; GUSHCHENKO, N.P., inzh.; KOSTYUSHKO, K.L.

Reinforcement of hollow panels by high-strength wire. Transp.
stroil. 15 no.6:26-28 Je '65. (MIRA 18:12)

1. Instruktor peredovykh metodov truda Kiyevskoy normativno-
issledovatel'skoy stantsii Tsentral'nogo instituta normativnykh
issledovaniy i nauchno-tekhnicheskoy informatsii v transportnom
stroitel'stve (for Kostyushko).

GUSHCHENKO, N.; KOSTYUSHKO, K.

Floors made of coumarone tiles. Stroitel' 8 no.9:23 S '62.
(MIRA 15:12)

(Floors)

(Benzofuran)

24/17/33 EWI(m)/EPV(s)/EWP(s) P6-4/P7-4 RM S/0286/65/000/006/0061/006
ACCESSION NR: AP5008544

AUTHOR: Vasil'yeva, N. V.; Stergin, G. K.; Usmanov, Kh. U.; Nadol'skiy, Ya. V.;
Kest'yushko, G. A.; Andrus'ev, A. S.

TITLE: A method for vulcanizing rubber stock. Class 39, No. 169244

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 6, 1965, 61

TOPIC TAGS: rubber vulcanization, polychloroprene latex

ABSTRACT: This Author's Certificate introduces a method for vulcanizing rubber stock based on polychloroprene. A vulcanizing group which contains a vulcanization accelerant is used. A wider selection of vulcanization accelerants is provided by using a product of the interaction of thiourea with hydrogen peroxide.

ASSOCIATION: none

SUBMITTED: 04Aug61 ENCL: 00 SUB CODE: NT, IC

NO REF SOV: 000 OTHER: 000

Card 1/1

VASIL'YEVA, N.V.; STERGIU, G.K.; NADOL'SKIY, Ya.V.; KOSTYUSHKO, G.A.

New ultra-accelerators of vulcanization of rubber compounds
based on natural and synthetic rubbers. Uzb.khim.zhur. 6
no.6:79-85 '62. (MIRA 16:2)

1. Institut khimii polimerov AN UzSSR.
(Vulcanization)

KOSTYUSHENKO, Ye.F.

Expedient treatment of purulent pleurisy in childhood. Zdravokhraneniye 6 no.1:24-26 J-F'63. (MIA 16:8)

1. Iz kliniki detskoy khirurgii (zav. prof. N.K. Georgiu) Kishinevskogo meditsinskogo instituta i Moldavskoy respublikanskoy detskoy bol'nitsy (glavnyy vrach S.S.Strungaru)
(PLEURISY) (CHILDREN--SURGERY)

KOSTYUSHENKO, A.A. (Kastsiuchienka, A.A.)

Biology of the reproduction of basic commercial fishes of the
Dnieper River within the boundaries of White Russia. Vestsi
AN BSSR Ser. biial. nav. no.1:99-109'63. (MIRA 16:9)
(DNEPER RIVER—FISHES)

KOSTYUSHENKO, A.A. [Kastsichenka, A.A.]

Materials on the biology of fishes of Lake Chervonoye. Vestsi AN
BSSR. Ser. biial. nav. no. 4:101-112 '60. (MIRA 14:1)
(Chervonoye, Lake--Fishes)

Country : USSR T
Category : Human and Animal Physiology, Reproduction
Abs. Jour. : Ref Zhur Biol., No. 2, 1959, No. 8361
Author : Kostyurina, P.; Drozdova, Z.; Permskaya, V., Tit-
Instit. : kova, V.; Chaykovskaya A.
Title : Leningrad Medical Institute
An Evaluation of the Functional Properties of
the Pregnant Uterus Prior to the Onset of Labor.
Orig. Pub. : Sb. nauchn. tr. Kafedry akusherstva i ginekol.
1-1 Leningr. Med. in-t, 1957, 1, 34--41
Abstract : no abstract

Card: 1/1

CHERENKOVA, L.V.; KOSTYUNINA, M.A.

Automatic lines for machining body parts. Biul.tekh.-ekon.
inform.Gos.nauch.-isl.inst.nauch. i tekhn.inform. 16 no.11:
90-93 '63. (MIRA 16:11)

CHERENKOVA, L.V.; KOLTYAROVA, M.S.

Automatic lines for machining gears. *Biul. tekhn.-ekon. inform.*
Gos. nauch.-issl. inst. nauch. i tekhn. inform. 17 no.4:89-92
Ap '64. (MIRA 17:6)

KOSTYURINA, G. N. , Cand Med Sci -- (diss) " Functional
condition of the liver in rheumatic children." Khar'kov, 1958.
15 pp (Khar'kov Med Inst) 200 copies.
(KL, 12-58, 102)

KOSTYURINA, G.N., assistant

Functional state of the liver in rheumatic children. Ped., akush. i
gin. 19 no.6:27-30 '57. (MIRA 13:1)

1. Kafedra propedevtiki pediatrii (zav. - zasluzh.deyatel' nauki,
doktor med.nauk prof. S.Ya. Shafershteyn) Khar'kovskogo meditsin-
skogo instituta (dir. - dots. I.P. Kononenko).
(RHEUMATIC FEVER) (LIVER)

KOSTYURINA, G. N.

KOSTYURINA, G. N.: "The functional state of the liver in rheumatism of children."
Khar'kov Medical Inst. Khar'kov, 1956. (Dissertation for the Degree of
Candidate in Medical Science.)

Knizhnaya Letopis'
No 32, 1956. Moscow.

DANIIEVSKAYA, V.A.; KOSTYUREVA, M.S.

Distribution of wintering coals in the western Donets Basin. Trudy
UkrNIGRI no.5:318-366 '63. (MIRA 18:3)

KOSTYUNINA, G.P., inzh.; MAKSIMOV, N.N.

Temperature fluctuations in gas space heating using continuous
action appliances. Ispol'. gaza v nar. khoz. no.2:87-102 '63.
(MIRA 18:9)

1. Laboratoriya avtomatizatsii i telemekhanizatsii Saratovskogo
gosudarstvennogo nauchno-issledovatel'skogo i proyektного
instituta po ispol'zovaniyu gaza v narodnom khozyaystve.

RODIONOV, B.G.; MAKSHOV, N.M.; KOSTYUNINA, G.P.

Automatic temperature control in gas-heated spaces. Gaz. prom.
6 no.9:25-28 '61. (MIRA 4:12)

(Gas Heating and cooking)
(Automatic control)

KOSTYUNIN, V.A.

Semiautomatic machines for making openings in diesel engine
bushings. Stand. instr. 39 no. 8: L.-15 of 1961. (MIR 17000)

SHEMERYANKIN, D.V.; DOBROVOL'SKIY, I.P.; KOSTYUNIN, I.K.; KOPELIOVICH, I.V.;
DUBOVIK, A.M.; Primali uchastiye: KOSTENKO, A.R.; VAKHTOMOV, S.P.;
CHEROV, A.P.

Ways of reducing the porosity of pitch coke. Koks i khim.
no.2:25-29 '62. (MIRA 15:3)

1. Chelyabinskiy metallurgicheskiy zavod (for Shemeryankin,
Dobrovolskiy, Kostyunin, Kopeliovich, Kostenko, Vakhtomov,
Cherov). 2. Koksokhimstantsiya (for Dubovik).
(Coke)

L 27677-66 EWP(k)/EWT(1)/T GG

ACC NR: AP6007627

SOURCE CODE: UR/0141/66/009/001/0016/0032

AUTHOR: Il'in, V. S.; Kostyunina, G. P. 22ORG: Saratov State University (Saratovskiy gosudarstvennyy universitet) BTITLE: Diffraction of electromagnetic waves by ultrasonic waves in anisotropic medium -- Part 1 P N

SOURCE: IVUZ. Radiofizika, v. 9, no. 1, 1966, 16-32

TOPIC TAGS: electromagnetic wave diffraction, ultrasonic diffraction

ABSTRACT: Diffraction patterns have been calculated by solving a scalar problem for the Fraunhofer zone; space effects in the medium, interface-reflection effects, etc. have not been fully accounted for (P. Debye, Ber. Sach. Akad. Wiss., v. 84, 125, 1932; C. Raman, N. Nath, Proc. Ind. Inst. Sc., 3(A), 75, 1936). The present article uses the variational method for studying the transmission of electromagnetic waves through an anisotropic layer (a crystal) whose dielectric constant is modulated by ultrasonic waves. Formulas for the diffraction field in both near and remote zones are developed. It is proven that, for the near zone, the system can be described by a diffusion matrix S of a $2(N + 1)$ -terminal network; this permits using the matrix method of circuit theory for studying various cascade connections of such devices. The above formulas cover, as particular cases, the classical formulas of scalar diffraction in an isotropic layer. Orig. art. has: 1 figure and 90 formulas.

SUB CODE: 20, 09 / SUBM DATE: 19Jul65 / ORIG REF: 009 / OTH REF: 007 2

Card 1/1 CC

UDC: 621.371.167

RODIONOV, B.G.; MAKSIMOV, N.N.; KOSTYUNINA, G.P.

Complex automatic safety devices for heating plants. Gaz.prom. 5
no.8:29-32 Ag '60. (MIRA 13:10)
(Gas appliances--Safety measures)
(Automatic control)

FOMIN, A.P.; SEMERYANKIN, B.V.; CHEBOTAREV, V.P.; KOPELIOVICH, L.V.;
KOSTYUNIN, I.K.

Experimental and industrial coking of coal charges with low
grindability and different degrees of grinding of the com-
ponents. Koks i khim. no.7:4-7 J1 '61. (MIRA 14:9)

1. Chelyabinskiy metallurgicheskiy zavod.
(Coke industry)

KOSTYUNIN, I.K.; AKULOV, P.V.; YURKINA, N.K.; CHERNYY, I.I.

Causes of the rupture of the upper transversal anchor bolts of coke
ovens. Koks i khim. no.6:21-23 '63. (MIRA 16:9)

1. Chelyabinskiy metallurgicheskiy zavod.
(Coke ovens) (Metals--Analysis)

MALINOVSKIY, V.A.; KOSTYONIN, A.A.

Vibration leaching of valuable components from mineral waste.
TSvet. met. 38 no.2:47-49 + 105.

01100 18:00

KOSTYUNIN, A.A., inzh.

Planning and exploitation of tailing reservoir ponds at the Abagur Ore Dressing and Agglomeration Plant. Ger. zhur. no.8:58-62 Ag 63.
(MIRA 16:9)

1. Abagurskaya fabrika.
(Abagur region--Ore dressing)

TYURENKOV, N.G., kand.tekhn.nauk; KOSTYUNIN, A.A., inzh.; KOSTIN, I.M.,
kand.tekhn.nauk

Faults in the operation of iron ore dressing plants. Gor. zhur.
no.4:56-59 Ap '61. (MIRA 14:4)

1. Uralmekhanobr (for Tyurenkov). 2. Abagurskaya fabrika (for
Kostyunin). 3. Gornoye upravleniye Magnitogorskogo metallurgi-
cheskogo kombinata, Magnitogorsk (for Kostinin).
(Ore dressing)

L 43159-66 EWP(a)/EWP(v)/EWP(r)/EWP(h)/EWP(1) BC
 ACC NR: AP6013891 SOURCE CODE: UR/0020/66/167/006/1245/1248

AUTHOR: Kostyukovskiy, Yu. M.-L.

ORG: Moscow Institute of Electronic Engineering (Moskovskiy institut elektronnoogo mashinostroyeniya)

TITLE: Controllability of dynamic systems [Paper presented at the All-Moscow Seminar on the Theory of Multiconnected Control Systems held at the Institute of Automation and Remote Control on 17 February 1965]

SOURCE: AN SSSR. Doklady, v. 167, no. 6, 1966, 1245-1248

TOPIC TAGS: dynamic system, linear automatic control system, automatic control theory

ABSTRACT: A relationship between well-known and newly-established conditions for "controllability at the output" of the progress of a dynamic system is established. A theorem expressing this relationship and based on notations developed in the article is stated and proven using the method of natural progress. It is concluded that if the principle of dualism and the result of the theorem proven are used, it is not difficult to formulate criteria of observability in terms of variable matrices of type $n \times n$ and $m \times n$. It is also noted that on the basis of the theorem given, linear, nonstationary dynamic systems may be classed as: a) completely controlled dynamic systems, and b) systems strongly invariant at the output. The paper was presented by Academician

Card 1/2

UDC: 517.941.7

07083-67

ACC NR: AP6028545

are known, and the controlled function is measured during motion, only the points of application of external disturbances in the controlled system are known, and some of the phase coordinates are accessible to measurement. The problem amounts to determining indirectly the phase coordinates which cannot be measured directly. Orig. art. has: 11 formulas.

SUB CODE: 09/ SUBM DATE: 22Dec64/ ORIG REF: 007/ OTH REF: 001

Card 2/2 *LC*

L 07083-67 EWT(d)/EWP(y)/EWP(k)/EWP(h)/EWP(l)

ACC NR: AP6028545

SOURCE CODE: UR/0280/66/000/003/0150/0152

AUTHOR: Babikov, M. A. (Deceased); Kostyukovskiy, Yu. M. -L. (Moscow)

ORG: none

TITLE: Indirect method of obtaining lacking information on the position of a ¹⁴ controlled system in phase space

SOURCE: AN SSSR. Izvestiya. Tekhnicheskaya kibernetika, no. 3, 1966, 150-152

TOPIC TAGS: control system stability, phase measurement, automatic control theory

ABSTRACT: The problem of an indirect determination of the deviations of phase coordinates of an unstationary controlled system from a calculated trajectory is examined. The variation approach is used to solve the problem. A simple computer procedure is worked out and the phase coordinates of the controlled system are determined for discrete time. Control of the controlled system is accomplished on the basis of information on its position in phase space. The case is examined where the initial position of the controlled system is given, the matrices

Card 1/2

KOSTYUKOVSKIY, V.Z., inzh.

New device for loading furnace charges into a pot glass
furnace. Stek. i ker. 20 no.7:42-43 J1 '63. (MIRA 17:2)

1. Gosudarstvennyy proyektnyy institut No.3.

KOSTYUKOVSKIY, V. YA.

DECEASED

1963/3

MINING

(c1962)

LOPATINSKIY, S., kand.tekhnicheskikh nauk; KOSTYUKOVSKIY, S., inzh.

Use of an experimental rotary pneumatic drier for drying flour.
Mik.-elev.prom. 28 no.3:25-27 Mr '62. (MIRA 15:4)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut zerna i
produktov yego pererabotki.
(Flour--Drying)

L 10395-67 EWT(m)
ACC NR: AP7003120

SOURCE CODE: UR/0097/66/000/009/0001/0005

AUTHOR: Kostyukovskiy, M. G. (Candidate of technical sciences); Sheynkman, V. S. (Engineer); Karganov, G. A. (Engineer); Rozhdestvenskiy, I. I. (Engineer)
ORG: Central Scientific-Research Institute for Industrial Structures (TsNII promzdaniy)

TITLE: Use of higher-grade concretes in prefabricated reinforced concrete sections for industrial buildings

SOURCE: Beton i zhelezobeton, no. 9, 1966, 1-5

TOPIC TAGS: reinforced concrete, concrete

ABSTRACT: In the preparation of standardized prefab sections, the possibility of increasing the strength of concrete of grades 400-500 has not been fully exploited. These grades are suitable for: columns up to 7.2 meters high for live loads (grade 400); square columns spaced 12 meters apart in buildings with overhead cranes (grade 400); trusses made of grade 500 concrete for greater load capacity without increased dimensions. Grade 600 concrete can be used where greater strength is desired in conjunction with the use of lesser amounts of concrete, such as in slotted columns with 12-meter spans for buildings with overhead cranes, 24-meter-span trusses for loads of 350 kg/m² and higher (with 12-meter spans), 30-meter trusses with uniform loading, 3 x 12-meter slabs.

Although grade 800 concrete can be used for various sections, such as 30-meter trusses, 3 x 12-meter slabs and 18-meter girders with some decrease in the volume of concrete, tests have shown that concretes of grade 700 and higher are not feasible for wide use in prefabrication techniques because of unsatisfactory technology and manufacturing procedures. For this reason further research with these higher-grade concretes must be undertaken. Orig. art. has: 4 figures and 5 tables.

SUB CODE: 11 / SUBM DATE: none

[JPRS: 38,961]

Card 1/1 *670*

UDC: 691.328

KLYACHKO, A.L., inzh.; ODINOV, M.I., inzh.; GLUKHOVSKIY, K.A.,
 kand. tekhn. nauk, inzh., red.; GVOZDEV, A.A., doktor
 tekhn. nauk, prof., red.; GORENSHTEYN, B.V., kand.
 tekhn. nauk, red.; KOSTYUKOVSKIY, M.G., kand. tekhn.
 nauk, red.; KRYLOV, N.A. doktor tekhn. nauk, red.;
 KUREK, N.M., kand. tekhn. nauk, red.; LEVINSKIY, L.G.,
 inzh., red.; LOBANOV, N.D., inzh., red.; MOROZOV, A.P.,
 inzh., red.; ONIASHVILI, O.D., doktor tekhn. nauk, prof.,
 red.; SAKHNOVSKIY, K.V., doktor tekhn. nauk, prof., red.;
 FILIN, A.P., doktor tekhn. nauk, prof., red.; YEFIMOV,
 A.D., inzh., nauchn. red.

[Three-dimensional structural elements in the U.S.S.R.;
 materials of the All-Union Conference on Precast
 Reinforced Concrete Three-Dimensional Elements held in
 November 13-17, 1962 in Leningrad] Prostranstvennye kon-
 struksii v SSSR; po materialam pervogo Vsesoiuznogo so-
 veshchaniia po sbornym zhelezobetonnyim prostranstvennym
 konstruktsiiam, sostoiavshegosia 13-17 noiabria 1962 g.
 v Leningrade. Leningrad, Stroiizdat, 1964. 461 p.
 (MIRA 17:11)

1. Nauchno-tekhnicheskoye obshchestvo stroitel'noy indu-
 strii SSSR. Leningradskoye otdeleniye.

KOSTYUKOVSKIY, M.G., kand. tekhn. nauk; ZHUKOVSKIY, E.Z., inzh.

Analysis of the types of composite reinforced concrete
shell roofs for industrial buildings. Bet. i zhel.-bet. 9
no.11:485-489 N '63. (MIRA 17:1)

KOSTYUKOVSKIY, M.G., kand.tokhn.nauk

Construction of industrial buildings. Prom.stroi. 38 no.1:
54-57 '60. (MIRA 13:5)
(Industrial buildings) (Precast concrete construction)

KOSTYUKOVSKIY, M.G.

Erroneous views concerning the use of precast reinforced concrete in industrial construction, Prom. stroi. 37 no.11:51 N '59.
(MIRA 13:2)

1. Glavnyy konstruktor Glavstroyproyekta.
(Precast concrete construction)
(Factories--Design and construction)

KOSTYUKOVSKIY, M.G., kand. tekhn. nauk

Using asbestos-cement construction elements in industrial
construction. Prom. stroi. 37 no.7:33-37 J1 '59.

(MIRA 12:10)

(Asbestos cement) (Industrial buildings)

VASIL'YEV, B.F., inzh.; KOSTYUKOVSKIY, M.G., inzh.; MINTS, Sh.I., kand.
tekh.nauk

Precast reinforced concrete covering elements for one-story
industrial buildings. Stroitel'stvo no.11:24-33 N '59.
(MIRA 13:2)

(Precast concrete construction)
(Factories--Design and construction)

ALABYAN, K.S. [deceased]; BLOKHIN, P.N.; BOTVINKO, M.Ye.; DEVIATKOV, G.V.; DMITRIYEV, A.D.; VERSHOV, P.N.; ZAYTSEV, A.G.; KIBIREV, S.F.; KOSTYUKOVSKIY, M.G.; KUZNETSOV, B.T.; L'VOV, G.N.; MOGIL'NIYY, A.I.; ORLOV, G.M., OVSTAN-
 NIKOV, K.L.; PROMYSLOV, V.F.; SMIRNOV, N.N.; SKACHKOV, I.A.; SOLOF-
 NENKO, N.A.; SUSNIKOV, A.A.; CHAGIN, D.A.; KUCHERENKO, V.A., obshchiy
 red.; GRISHMANOV, I.A., obshchiy red.; SVETLICHNIYY, V.I., obshchiy
 red.; RUBANENKO, B.R., obshchiy red.; BARSKOV, I.M., red.; UDOD,
 V.Ya., red.izd-va; YUDINA, L.A., red.izd-va; GOLOVKINA, A.A., tekhn.
 red.

[Building practices in foreign countries; Northern Europe and German
 Federal Republic] Opyt stroitel'stva za rubezhom; v stranakh Se-
 vernoj Evropy i FRG. Po materialam otchetov delegatsii sovetskikh
 spetsialistov-stroitelei. Moskva, Gos.izd-vo lit-ry po stroit.,
 arkhitekt. i stroit.materialam, 1959. 598 p. (MIRA 12:12)

1. Predsedatel' Gosstroya SSSR (for Kucherenko). 2. Zamestitel'
 predsedatelya Gosstroya SSSR (for Svetlichnyy).
 (Europe, Western--Building)

Kostyukovskiy, M.G.

GVOZDEV, A.A., prof., doktor tekhn. nauk; MIKHAYLOV, V.V., prof.; DMITRIYEV, S.A., kand. tekhn. nauk, starshiy nauchnyy sotrudnik; KALATUROV, B.A., kand. tekhn. nauk, starshiy nauchnyy sotrudnik; TABENKIN, N.L., inzh.; KOSTYUKOVSKIY, M.G., kand. tekhn. nauk; VASIL'YEV, B.F., inzh.; pri uchastii kand. tekhn. nauk O.Ya. BERG i inzh. I.S. PRIKHOD'KO; TEMKIN, L.Ye., inzh., red.; PETROVA, V.V., red. izd-va; EL'KINA, E.M., tekhn. red.

[Instructions for designing prestressed reinforced concrete structures] Instruktsiia po proektirovaniu predvaritel'no napriazhennykh zhelezobetonnykh konstruksii (SN 10-57); utverzhdena Gosudarstvennym komitetom Soveta Ministrov SSSR po delam stroitel'stva 14 oktiabria 1957 g. Moskva, Gos. izd-vo lit-ry po stroit., arkhitekt. i stroit. materialam, 1958. 239 p. (MIRA 11:5)

1. Russia (1923- U.S.S.R.) Gosudarstvennyy komitet po delam stroitel'stva. 2. Laboratoriya teorii zhelezobetona i armatury i Laboratoriya predvaritel'no napriazhennykh konstruksiy Nauchno-issledovatel'skogo instituta betona i zhelezobetona Akademii stroitel'stva i arkhitektury SSSR (for Gvozdev, Mikhaylov, Dmitriyev, Kalaturov). 3. Gosudarstvennyy institut tipovogo proyektirovaniya i tekhnicheskikh issledovaniy Glavstroyproyekta (for Tabenkin, Kostyukovskiy, Vasil'yev). 4. Deystvitel'nyy chlen Akademii stroitel'stva i arkhitektury SSSR (for Gvozdev, Mikhaylov)

(Prestressed concrete construction)

TABENKIN, N.L., inzh.; KOSTYUKOVSKIY, M.G., inzh.; VASIL'YEV, B.F., inzh.;
TEMKIN, L.Ye., inzh., red.; PETROVA, V.V., red.izd-va; TEYERMAN,
T.M., tekhn.red.

[Instructions for making elements of reinforced concrete members
(SN 15-57)] Instruktsiia po konstruirovaniu elementov zhelezo-
betonnykh konstruksii (SN 15-57). Moskva, Gos.izd-vo lit-ry po
stroit., arkhitekt. i stroit. materialam, 1958. 116 p. (MIRA 12:12)

1. Russia (1923- U.S.S.R.) Gosudarstvennyy komitet po delam
stroitel'stva. 2. Gosudarstvennyy proyektnyy institut tipovogo
proyektirovaniya i tekhnicheskikh issledovaniy (Giprotis) Glav-
stroyproyekt (for Tabenkin, Kostyukovskiy, Vasil'yev).
(Reinforced concrete)

KOSTYUKOVSKIY, M.G., kandidat tekhnicheskikh nauk; SKORYNIN, P.V.,
arkhitektor; BORISOV, G.S.

Unifying parameters and construction plans for basic shops of
hardware plants. Stroi. prom. 35 no.1:14-19 Ja '57. (MLRA 10:2)

1. Giprotis (for Skorynin) 2. Giprometiz (for Borisov).
(Hardware)
(Factories--Design and construction)

KOSTYUKOVSKIY, M.G.; POVERENNYI, L.D.

Results of competition in constructing precast reinforced
concrete roofs for industrial buildings. Stroi. prom. 34
no.8:22-28 Ag '56. (MLRA 9:10)

(Precast concrete construction) (Roofs)

KOSTYUKOVSKIY, M.G., kandidat tekhnicheskikh nauk; DOBROMYSLOV, N.S., arkhitekter;
USHAKOV, N.A., kandidat tekhnicheskikh nauk.

Unified construction parameters and dimensions for shop buildings of steel
plants. Strel.prem.34 no.7:27-30 J1 '56. (MIRA 9:9)

1.Gipretis (for Dobromyslov). 2. Gipromez (for Ushakov).
(Factories--Design and construction)

KOSTYUKOVSKIY, M.G., inzhener

**Standardizing precast reinforced concrete elements for one-story industrial buildings. Bet. i zhel.-bet. no.1:4-10 Ap '55. (MLRA 8:9)
(Precast concrete construction)**

KOSTYUKOVSKIY, M.G.

VASIL'YEV, B.F., inzhener; KOSTYUKOVSKIY, M.G., inzhener; MINTS, S.I.,
inzhener

Reinforced concrete ribbed panels for beamless floors of industrial buildings developed by GIPROTIS. Rats. i izobr. predl. v stroi. no.81:5-7 '54. (MIRA 8:6)
(Floors, Concrete)

KOSTYUKOVSKIY, M.G., inzhener; MINTS, Sh.I., inzhener.

Use of "Giprotis" large-panel floor slabs in industrial buildings.
Stroi.prom. 32 no.5:14-17 My '54. (MLRA 7:6)

1. Giprotis. (Floors, Concrete)

KOSTYUKOVSKIY, M.G.

VASIL'YEV, B.F.; KOSTYUKOVSKIY, M.G.; MINTS, Sh.I.; TEL'NOV, B.G.

Use of precast reinforced concrete beams and trussed girders in
roof constructions of machine-tractor station repair shops.
Stroi.prom. 32 no.4:14-18 Ap '54. (MIRA 7:5)

1. Giprotis (for Mints). 2. Stroitel'stvo Mytishohinskoy MTS (for
Tel'nov). (Girders) (Precast concrete construction)

KOSTYUKOVSKIY, M.G.

BALYUKOV, V.S., inzhener; VASIL'YEV, B.F., inzhener; KOSTYUKOVSKIY, M.G.,
inzhener; TEMKIN, L.Ye., inzhener, redaktor; DAKHOV, V.S.,
tekhnicheskij redaktor

[Technical specifications for hollow cast concrete floors]
Tekhnicheskie uslovia na nastil zhelezobetonnykh mnogopustotnykh.
(TU-76-50). Moskva, Gos.izd-vo stroit.lit-ry, 1951. 48 p.
[Microfilm] (MLRA 10:6)

1. Vsesoyuznaya kontora tipovogo proyektirovaniya i tekhnicheskikh
issledovaniy (KTIS) Glavstroyproyekta Ministerstva stroitel'stva
predpriyatiy tyazheloy industrii (for Balyukov, Vasil'yev,
Kostyukovskiy). 2. Tekhnicheskoye upravleniye Ministerstva
stroitel'stva predpriyatiy tyazheloy industrii (for Temkin)
3. Russia (1923- U.S.S.R.) Ministerstvo stroitel'stva . . .
predpriyatiy tyazheloy industrii. Tekhnicheskoye upravleniye
(Floors, Concrete)

KOSTYUKOVSKIY, M. G.

SUSHKOV, P. M. - Inzh. k, BALYUKOV, V. S. - Inzh., KOSTYUKOVSKIY, M. G. - Inzh.,
VASIL'EV, B. F. - Inzh.

Vsesoyuznaya kontora tipovogo proyektirovaniya i tekhnicheskikh issledovaniy (KTIS)
mintyazhstroya

Monolithyye zhelezobetonnyye pokrytiyaodnoetazhnykh promyshlennykh zdaniy v vide
tsilindricheskikh obolochek, vozvodimyykh s primeneniyyem poredvizhnoy opalubki
Page 64

SO: Collection of Annotations of Scientific Research Work on Construction,
completed in 1950. Moscow, 1951

KOSTYUKOVSKO^YGO, M. G.

BAGUZOVA, N. P. - Arkh. 1, OSTROVSKIY, M. YE. - Arkh., KOSTYUKOVSKOGO, M. G. - Inzh.

Vsesoyuznaya kontora tipovogo proyektirovaniya i tekhnicheskikh issle dovaniy
(KTIS) Mintyasstroya

Osnovnyye polozeniya po proyektirovaniyu odnoetazhnykh promyshlennykh zdaniy
dlya bloka tsekhov kholodnoy obrabotki metalla zabodov Legkogo i srednego
mashinostroyeniya Page 64

SO: Collection of Annotations of Scientific Research Work on Construction,
completed in 1950. Moscow, 1951

KOSTYUKOVSKIY, M.G., inzh.

Using new methods in constructing one-story industrial
buildings. Stroi.prom. 27 no.3:6-13 Mr '49.
(MIRA 13:2)

1. Kontora tipovogo proyektirovaniya i tekhnicheskikh issledovaniy.
(Factories--Design and construction)
(Precast concrete construction)

KOSTYUKOVSKIY, M. G.

35255. Primenenie Zhelezobetona v Promyshlennom Stroitel'stve. Trudy IV
Vsesoyuz. Konf-Tsii Po Beton i Zhelezobeton. Konstruktsiyam. Ch. I. M.
L., 1949, S. 53-65

SO: Letopis 'Zhurnal' nykh Statey Vol. 34, 1949 Moskva

KOSTYUKOVSKIY, M. G.

USSR/Engineering
Efficiency, Industrial
Industrial Development

Jan 1948

"Architecture in Soviet Industrial Construction," Prof. L. A. Serk; M. G. Kostyukovskiy,
Engr; N. P. Baguzov, Archt. 4 pp

"Vest Inzher i Tekh" No 1

The October Revolution changed the USSR from an agricultural country into one of the leading industrial nations of the world. At the same time, there was great increased demand for new industrial buildings to house the rapidly expanding industrial buildings to house the rapidly expanding industry. Briefly describes victories achieved over architectural problems created by this new role of the Soviet Union.

PA 62T10

KOSTYUKOVSKIY, M. G.
USSR/Heavy Industry

4406.0100

Nov 1947

"Planning of Industrial Enterprises during the Years of Soviet Power,"
Prof L. A. Serk, M. G. Kostyukovskiy, Engr. N. P. Baguzov, Archt, 4 pp

"Stroitel Prom" Vol XXV, No 11

Describes growth of heavy industrial enterprises during four Five-Year Plans from construction standpoint. Gives sketches of general view of Stalingrad tractor plant, body and fender shop of automobile plant imeni Stalin, general view of Chelyabinsk tractor plant, open-hearth shop of Orsk metallurgical combine, Thomas (method of steel production) shop of plant imeni Sergo Ordzhonikidze, large-scale foundry of Ural railroad car construction plant, rolling mill of Azovstal'.

LC

16G50

KURUASHOVA, Valentina Anatol'yevna; TOMPEL'D, Leonid Pavlovich;
GOROKHOV, P.N., inzh., retsenzent; KOSIYUKOVSKIY, M.A.,
inzh., red.; KALININ, V.K., inzh., red.; GROMOV, Yu.V.,
tekh. red.

[Inspection and maintenance of the electrical machinery of
electric rolling stock]Osmotr i tekushchii remont elektri-
cheskikh mashin elektropodvizhnogo sostava. Moskva, Trans-
zheldorizdat, 1962. 102 p. (MIRA 15:11)
(Electric railway motors--Maintenance and repair)

KOSTYUKOVSKIY, Matvey Abramovich; YAKOVLEV, D.V., inzh., red.;
KHITROV, P.A., tekhn.red.

[Managing and servicing electrified sections] Upravlenie
elektroseksiiami i obsluzhivanie ikh. Moskva, Gos.transp.
zhel-dor.izd-vo, 1959. 159 p. (MIRA 12:6)
(Electric railroads)

GLOTOV, V.L.; GORODETSKOV, A.P., inzh., retsenzent; KOSTYUKOVSKIY,
M.A., inzh., red.; VOROB'YEVA, L.V., tekhn. red.

[Engineering inspection and equipment of a.c. locomotives]
Opyt tekhnicheskogo osmotra i ekipirovki elektrovozov pe-
remennogo toka. Moskva, Izd-vo "Transport," 1964. 37 p.
(MIRA 17:3)

MILOSLAVSKIY, I.M., kand.med.nauk (Khar'kov, ul.Artema, d.6 kv.4);
KOSTYUKOVSKIY, I.M.

Morphological changes in the region of the esophago-intestinal
anastomosis after gastrectomy. Klin.khir. no.8:18-22 J1 '62.
(MIRA 15:11)

1. Khirurgicheskoye otdeleniye (zav. -- kand.med.nauk I.M.
Miloslavskiy) Khar'kovskogo oblastnogo onkologicheskogo dispansera.
(STOMACH SURGERY)

KOSTYUKOVSKIY, Boris, pisatel'

Earthly brothers. Sov. profsoiuzy 19 no.6:3-5 Mr '63. (MIRA 16:3)
(Bratsk---Construction workers)

KOSTYUKOVSKIY, Boris

On my heart. Sov.profsoliuzy 18 no.23:34-35 D '62.

(MIRA 15:12)

(Eratsk—Community centers)

KOSTYUKOVSKIY, Boris

Always on the way. Sov. profsoiuzy 17 no.15:10-13 Ag '61.
(MIRA 14:7)
(Zheleznogorsk (Irkutsk Province))--Description)

KOSTYUKOVSKIY, B.

Collective Farms

In the Akatuy Mountains Sib. ogni No. 2, 1952.

9. Monthly List of Russian Accessions, Library of Congress, June 1952 ~~1952~~, Uncl.

KOSTYUKOVSKIY, A.

Power of words. Mast. ugl. 9 no. 12:16 D '60. (MIRA 13:12)
(Coal miners) (Communist education)

REYDIN, S.A.; KOPY, A.M.; KOD. YOUNG/47, 198; S. S. 4-21/10-10, S. 26.;
KOD. YOUNG/47, 198; KODAN, Y.S.

Economic examination of the efficiency of alternatives for remedial
existing electrolytic marking cells. Reference: no. 10:
11-14-1981. (SIRA 17:107)

is. Energy efficiency studies of electrolytic marking cells.
no. 10: 11-14-1981. (SIRA 17:107)

RASKINA, R.I.; KOSTYUKOVSKAYA, R.L.

Dermatitis due to epoxide resins in the Minsk radio Plant.
Zdrav. Bel. 9 no. 7:53-54 J1'63 (MIRA 17:4)

1. Iz Belorusskogo nauchno-issledovatel'skogo kozmovo-venerologicheskogo instituta.

KOSTYUKOVSKAYA, O.H.

Some immunity indices in *Corynebacterium diphtheriae* carriers.
Zhur. mikrobiol., epid. i immun. 40 no.4:20-22 Ap '63.

(MIRA 17:5)

1. Iz L'vovskogo instituta epidemiologii, mikrobiologii i
gigiyeny.

KOSTYUKOVSKAYA, O.M. [deceased]

Determination of glycoproteins in electrophoretic fractions of the
blood serum. Sovr. metod. v biokhim. 1:123-129 '64.

(MIRA 18:5)

ROZENFEL'D, Ye.L.; KOSTYUKOVSKAYA, O.M.

Fucose and other carbohydrate compounds of various γ -globulins.
Vop. med. khim. 7 no.6:620-624 N-D '61. (MIRA 15:3)

1. Laboratory of Clinical Chemistry, Institute of Biological
and Medical Chemistry, Academy of Medical Sciences of the
U.S.S.R.

(GAMMA GLOBULIN)
(FUCOSE)

MOROZ, A.F., KOSTYUKOVSKAYA, O.M.

Cross resistance of bacteria and its relation to changes in the sensitivity of microbes to different drugs [with summary in English]
Antibiotiki 3 no.4:51-57 J1-Ag '58 (MIRA 11:10)

1. Otdel infektsionnoy patologii i eksperimental'noy terapii
(zav. - chlen-korrespondent AMN SSSR prof. Kh.Kh. Planel'yes)
Instituta epidemiologii i mikrobiologii imeni N.F. Gamalei
AMN SSSR.

(BACTERIA, EFFECT OF DRUGS ON)

The solution of the mixed problem ...

given problem and that the derivative $\frac{\partial u}{\partial t}$ is continuous in G .

[Abstracter's note: Complete translation.]

S/044/02/000/004/005/099
C111/C222

JB

16.3500

S/044/62/000/004/085/099
S111/0222AUTHOR: Kostjukovich, Ye. Kb.

TITLE: The solution of the mixed problem for parabolic equations using the straight line method

PERIODICAL: Referativnyy zhurnal, Matematika, no. 4, 1962, 26, abstract 4V195. ("Uch. zap. Grodzensk. gos. ped. in-t.," 1961, no. 43-54)

TEXT: It is proven that the Rothe scheme for the approximative solution of the mixed problem for the parabolic equation

$$\frac{\partial u}{\partial t} = A(x, t) \frac{\partial^2 u}{\partial x^2} + B(x, t) \frac{\partial u}{\partial x} + C(x, t)u + D(x, t)$$

converges. The equation is considered in a domain G of the (x, t) -plane which is bounded by $t = 0 (t > 0)$ and the curves $x = \varphi_1(t)$, $x = \varphi_2(t)$, where $\varphi_1(t)$ and $\varphi_2(t)$ are continuous and $\varphi_2(t) > \varphi_1(t)$ for $t \geq 0$.

It is assumed that the coefficients A , B , C , D are continuous in G and $A(x, t) > 0$ in G . The author assumes that there exists a solution to the
Card 1/2

JB

KOSTYUKOVICH, YE. KH.

AUTHOR: KOSTYUKOVICH, Ye. Kh. 20-3-4/59

TITLE: On the Convergence of the Method of Straight Lines for the Application to the Solution of Some Boundary Value Problems
(O skhodimosti metoda pryamyykh pri razlichnykh skhemakh yego primeneniya k resheniyu nekotorykh krayevykh zadach)

PERIODICAL: Doklady Akademii Nauk SSSR, 1958, Vol. 118, Nr. 3, pp. 433-435 (USSR)

ABSTRACT: The author remarks that the application of the method of straight lines to the solution of boundary value problems is strongly founded only in the case of a rectangular domain. Applying - as often recommended [Ref.1] - the usual scheme to non-rectangular domains, then there appear difficulties. There exist boundaries for which the appearing systems of differential equations are unsolvable. Therefore the author proposes a new scheme for the application of the method of straight lines. The scheme is similar to the scheme due to I.G.Petrovskiy for the solution of the Dirichlet problem for the Laplace equation with the aid of nets [Ref.5]. There is 1 figure, 4 Soviet and 1 foreign references.

ASSOCIATION: Grodno State Pedagogical Institute (Grodnenskiy gosudarstvennyy pedagogicheskiy institut)

PRESENTED: By V.I.Smirnov, Academician, 15 July 1957

SUBMITTED: 16 February 1957

AVAILABLE: Library of Congress

Card 1/1

L 2580-66

ACCESSION NR: AP5025434

$x_n = \delta + kh$ ($\delta > 0$ and small, $h = \frac{H-26}{m+1}$); for the region $g \subset G$ where the distance between the boundaries of g and G is positive. Orig. art. has: 31 formulas. 0

ASSOCIATION: none

SUBMITTED: 08Jun64

ENCL: 00

SUB CODE: MA

NO REF SOV: 003

OTHER: 000

Card nd 292

L 2580-66 EWT(d) IJP(c)

ACCESSION NR: AP5025434

UR/0140/65/000/004/0064/0074
517.544

AUTHOR: Kostyukovich, Ye. Kh. (Grodno)

TITLE: Proof of convergence of the method of planes in solution of the first boundary value problem for an elliptic equation with several space variables

SOURCE: IVUZ. Matematika, no. 4, 1965, 64-74

TOPIC TAGS: partial differential equation, boundary value problem, approximation calculation

ABSTRACT: The author considers the problem of finding the function $u(x_1, \dots, x_n)$ satisfying

$$\sum_{i=1}^n A_i(x_1, \dots, x_n) \frac{\partial^2 u}{\partial x_i^2} + \sum_{i=1}^n B_i(x_1, \dots, x_n) \frac{\partial u}{\partial x_i} + C(x_1, \dots, x_n) u = D(x_1, \dots, x_n) \quad (A_i > 0; C \leq 0) \quad (1)$$

in the region G with $u = f$, on the boundary Γ of G , where f is a given continuous function. The values of the approximate solution are found for

Card 1/2

KOSYURONICH, Ye. Kh., Cand Phys-Math Sci -- (disc) "On convergence of the method of straight lines in various systems of its application to the solution of boundary-value problems of mathematical physics on a plane."
Minsk, 1953. 7 pp (Belorussian State Univ in V.I. Lenin), 175 copies. (RL, 41-58, 119)

KOSTYUKOVICH Ye. Kh.

Call Nr: AF 1108825

Transactions of the Third All-union Mathematical Congress, Moscow, Jun-Jul '56,
Trudy '56, V. 1, Sect. Rpts., Izdatel'stvo AN SSSR, Moscow, 1956, 237 pp.

Myshkis, A. D. (Minsk), Abolinya, V. E. (Riga), Zhdanovich, V. F.
(Minsk), Kostyukovich, Ye. Kh. (Minsk), Lepin, A. Ye. (Minsk),
Kharitonenko, P. I. (Minsk) and Shlopak, A. S. (Moscow). Mixed
Problem for Linear Hyperbolic Systems in a Plane.

61-63

GOREZKO, P.A.; KOSTYUKOVICH, S.S., kand.tekhn.nauk, red.; MARIKS, L.,
red.izd-va; SIDERKO, N., tekhn.red.

[Relationship of the processes of metal cutting and drawing]
Vzaimosviaz' protsessov rezaniia i rastiazheniia metallov.
Minsk, Izd-vo Akad.nauk BSSR, 1959. 71 p. (MIRA 12:9)
(Metal cutting) (Drawing (Metalwork))

S/123/60/000/019/005/008
A005/A001

Translation from: Referativnyy zhurnal, Mashinostroyeniye, 1960, No. 19, p. 107,
104390

AUTHORS: Kostyukovich, S. S., Bugayev, A. V.

TITLE: Introduction of Simultaneous Milling on Gear-Milling and Slot-Milling
Machines

PERIODICAL: Sb. nauchn. rabot. Belorussk. politekhn. inst., 1958, No. 73, pp. 23-29

TEXT: The gear-milling and slot-milling machines were modernized (for machining according to the simultaneous milling method) at the Minskiy Traktorny zavod (Minsk Tractor Works); as a result, the productivity of the machines increased by 50 - 70%, the durability of the mills increased by 25 - 30%, and the finish of the machined surface was improved. The mechanical and hydraulical compensation units are considered, eliminating the gap in the screw pair. The recommended pneumatic compensation unit is described, which operates with feed from the compressed air system at 4 - 5 at. There are 3 figures, 2 tables, and 2 references. ✓

Translator's notes: This is the full translation of the original Russian abstract.

Card 1/1

KOSTYUKOVICH, S. S.

"Some Questions on the Quality of a Surface Machined With the Use of an Electric Current." Cand Tech Sci, Belerussian Polytechnic Institutimeni I. V. Stalin, Min Higher Education USSR, Minsk, 1955. (KL, No 12, Mar 55)

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

KOSTYUKOVICH, P.N., aspirant

Coefficient of piezoconductivity. Izv.vys.uch.b.zav.;
geol. i razv. 8 no.10:102-111 O '65.

1. Leningradskiy gornyy institut imeni Plekhanova. (MIRA 19:1)

~~KOSTYUKOVICH, N. I.~~

DEMICHEV, A.D.; YENGOVATOV, A.A.; KUZNETSOV, N.N.; ~~KOSTYUKOVICH, N.I.~~;
ULYUYEV, D.I.; USHAKOV, S.M.; LIDERS, G.V., kandidat tekhnicheskikh nauk, redaktor; BOBROVA, Ye.N., tekhnicheskiy redaktor

[Mechanizing work in major repairing of railroad tracks; experience of track machinery stations] Mekhanizatsiia rabot po kapital'nomu remontu puti; opyt putevykh mashinnykh stantsii. Moskva, Gos. transp.zhel-dor.izd-vo, 1957. 107 p. (MLRA 10:9)
(Railroads--Track)

KOSTYUKOVICH, N.

Eliminate mistakes. Fin.SSSR 20 no.2:53-54 F '59.

(MIRA 12:4)

1. Nachal'nik Upravleniya gostrudsbekasi goskredita Belorus-
skoy SSR,

(White Russia--Savings Banks)

VORONIN, Ivan Vasil'yevich, dotsent; VASIL'YEV, Prokofiy Vasil'yevich, prof.; ANTSYSHKIN, Sergey Petrovich, inzh.; ISHIN, Dmitriy Petrovich, inzh.; KOSTYUKOVICH, Fedor Trofimovich, dotsent; MAKAROV, Grigoriy Yefimovich, inzh.; RADETSKIY, Vitaliy Il'ich, kand.sel'skokhoz.nauk; SABO, Yevgeniy Dyul'yevich, kand.tekhn.nauk; SUDACHKOV, Yevgeniy Yakovlevich, doktor sel'skokhoz.nauk; FEDOROVYKH, Mikhail Leonidovich, assistant; YANYSHKO, Anatoliy Davydovich, assistant; FUKS, Ye.A., red.1ad-va; KUZNETSOVA, A.I., tekhn.red.

[Organizing and planning work at forestry enterprises] Organizatsia i planirovanie proizvodstva na predpriatiiskh lesnogo khoziaistva. Moskva, Goslesbumizdat, 1960. 328 p.

(MIRA 14:2)

(Forest management)