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684

YEVDOKIMOV, Nikolay Nikolayovich[deceased]; YEL'KOV, L.V., starshiy
prepodavatel', retsenzent; BALANDIN, V.V., prepodavatel',
retsenzent; LOBACHEV, N.V., dots., kand.tekhn.nauk, red.;
LABAZINA, S.N., red. izd-va; GRECHISHCHEVA, V.I., tekhn. red.

[Principles of construction]Osnovy stroitel'nogo dela. Pod
red. N.V.Lonacheva. Moskva, Goslesbumizdat, 1962, 249 p.
(MIRA 15:8)

1. Voronezhskiy lesokhozyaystvennyy institut (for Yel'kov).
2. Lisinskiy lesnoy tekhnikum (Balandin).
(Construction industry)

BRIL', M.T.; YERSHOV, V.A.; YEVDOKIMOV, N.V.; DELARYU, V.V.

Problem of subarachnoid hemorrhages in syphilis. Vest. ven. i derm.
no. 3:27-31 Ky-Je '56.

(MLRA 9:9)

1. Iz kafedry kozhnykh i venericheskikh bolezney (zav. - prof. M.T. Bril') i kafedry nervnykh bolezney (zav. - prof. V.A. Yershov) Stalin-gradskogo meditsinskogo instituta (dir. - prof. V.S. Yurov)

(SYPHILIS, complications,
subarachnoid hemorrh. (Rus))

(CEREBRAL HEMORRHAGE,
subarachnoid, in syphilis (Rus))

YEVDOKIMOV, Nikolay Vasil'yevich; BEZENOV, Sergey Vasil'yevich; SHUSTOVA,
I.B., redaktor; MEDVEDEVA, L.Ya., tekhnicheskij redaktor

[Experience in high-speed operation of mechanical weaving] Opyt
osvoeniia vysokikh skorostei v mekhanicheskom tkachestve. Moskva,
Gos.nauchno-tekhn.izd-vo M-va legkoj promyshl.SSSR, 1957. 42 p.
(Weaving) (MLRA 10:9)

YEVDOKIMOV, N.V.

Modernization of power looms. Tekst.prom. 19 no.1:63-65
Ja '59. (MIRA 12:1)

1. Glavnyy inzh. Ivanovskoy fabriki im. Kirova.
(Looms)

89 YEVDOKIMOV, N. Ya.

87-5

*Simplified combined method of determining the nature of the fibers
in samples of finished fabrics. N. Ya. Evdokimov and O. P.
Tikhonravova (Tekst. prom., 1980, No. 10, 40-45).—A simple
identification scheme is given, based on behavior near a flame and
appearance of the ash or melt; preliminary inferences are confirmed
by microscopical examination. The scheme permits the identification
of natural silk, wool, regenerated proteins, acetate, viscose and
cuprammonium rayon, Vinyon, glass, cotton, and polyamide fibers
E. B. Uvazov.*

YEVDOKIMOV, N. Ya.

Electrostatics

Controlling the appearance of electrostatic charges on textile fibers. Tekst. prom.,
12, No. 7, 1952.

2
9. Monthly List of Russian Accessions. Library of Congress, October 1952. Unclassified.

YEVDOKIMOV, N.Ye.

Rupture of the rectus abdominis. Akush. i gin. no.3:86 My-Je '54.
(MLRA 7:8)

1. Iz akushersko-ginekologicheskogo otdeleniya gorodskoy bol'nitsy
(glavnyy vrach I.V.Kurchin) g.Kanash.

(PELVIC SUPPORTING STRUCTURES, rupture,

*rectus abdominis, in pregn.)

(PREGNANCY, complications,

*rectus abdominis rupt.)

YEVDOKIMOV, N. Ye.

Prevesical fibroma simulating an ovarian cyst. Akush. i gin. no. 4:
73 J1-4g '54. (MIRA 7:11)

1. Iz akušersko-ginekologičeskogo otdeleniya gorodskoy bol'nitsy
(glavnyy vrach Kurchin), Kazan.

(OVARIES, cysts,

differ. diag. from prevesical fibroma)

(FIBROMA,

prevesical, differ. diag. from ovarian cyst.)

(CYSTS,

ovaries, differ. diag. from prevesical fibroma)

(ABDOMEN, neoplasms,

fibroma, prevesical, differ. diag. from ovarian cyst)

YUVDOKIMOV, N.Ye.

Congenital diaphragmatic hernia. Akush. i gin. 32 no. 4, 85 JI-Ag '56.
(KIA 9:11)

1. Iz rodil'nogo otdeleniya Kanashskoy gorodskoy ob'yedinennoy bol'nitsy (glavnyy vrach I.V. Kurchin) Chuvashskoy ASSR.
(DIAPHRAGM--HERNIA)

YEVDOKIMOV, O.I., kand.med.nauk

Changes in the vascular reflex and electric potential of the brain
in women suffering from cervical cancer. Fed., akush. i gin. 19
no.1:42-47 '57. (MIRA 13:1)

1. Ukrainskiy nauchno-issledovatel'skiy institut okhrany materinstva
i detstva im. Geroya Sovetskogo Soyuza F.M. Buyko (dir. - zasluzhennyy
vrach USSR M.D. Burova, zamestitel' po nauchnoy chasti - deystvitel'-
nyy chlen AMN SSSR A.P. Nikolayev).

(ELECTROENCEPHALOGRAPHY) (UTERUS—CANCER) (BLOOD VESSELS)

DUKHIN, L.Kh., kand.med.nauk; YEVDOKIMOV, ⁰¹[IEvdokimov, O.I.], kand.med.nauk

Immediate and late results for mother and child of the use of obstet-
rical forceps. Ped., akush. i gin. 20 no.1:49-52 '58. (MIRA 13:1)

1. Kiyevskiy gorodskoy otдел zdravookhraneniya.
(FORCEPS, OBSTETRIC)

YEVDOKIMOV, O.I. [IEvodokymov, O.I.], kand.med.nauk; ZUKHER, V.Ya., kand.
med.nauk; BREGMAN, Ye.L., ordinator; STARIKOVSKAYA, E.L.
[Starykovs'ka, IE.L.], ordinator

Use of lydase for hastening the opening of the cervix uteri and
weakening the pelvic fundus to prevent cranial injury to the
fetus and the newborn. Ped., akush. i gin. 22 no.4:57-59 '60.
(MIFA 14:5)

1. Ukrainskiy nauchno-issledovatel'skiy institut okhrany materinstva
i detstva im. Geroya Sovetskogo Soyuza prof. P.M.Buyka (direktor -
kand.med.nauk O.G.Pap [Pap, O.H.], nauchnyy rukovoditel' - deystvitel'nyy
chlen AMN SSSR, prof. A.P.Nikolayev.
(HYALURONIDASE) (LABOR (OBSTETRICS))

YEVDOKIMOV, O.P., Cand Tech Sci -- (diss) "Study in the ^{motor}~~engine~~
of ^{operating}~~performing~~ properties of oils of various carbohydrate com-
positions." Mos, 1959. 19 pp with graphs (Min of Higher and
Secondary ¹⁹⁵⁹Special Education USSR. Mos Order of Labor Red Banner
Inst of Petroleum-Chemical and Gas Industry im I.M. Gubkin).
130 copies (KL, 38-59, 116)

33

KREYN, S.E.; GOL'DBERG, D.O.; AKIMOV, V.S.; YEVOKIMOV, O.P.; ABRAMOVICH, S.Sh.

Additional means for increasing the output of high-quality
lubricating oils. Khim. i tekhn. topl. i sel. 4 no. 2:4-10
P '59. (MIRA 12:2)

(Lubrication and lubricants)

[illegible]

YEVDOKIMOV, D.F.

GOLDBERG, D.O.; KREYN, S.E.; AKIMOV, V.S.; ABRAMOVICH, S. Sh.; YEVDOKIMOV, O.P.;
PATKULLINA, N.S.; KULINICHEVA, M.A.

Relation between the physicochemical properties and performance
characteristics of residual oils from sulfur-bearing crudes and
the depth of phenol extraction. Trudy Bash NII NP no.3:69-81 '69.
(MIRA 14:4)

(Lubrication and lubricants—Testing)
(Petroleum—Refining)

S/081/61/000/021/074/094
B138/B101

AUTHORS: Kreyn, S. E., Yevdokimov, O. P.

TITLE: Oils of optimum group chemical composition

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 21, 1961, 405, abstract
21M112 (Tr. 3-y Vses. konferentsii po treniyu i iznosu v
mashinakh, AN SSSR, v. 3, 1960, 356 - 365)

TEXT: On the basis of preliminary investigations which established the dependence of working properties on hydrocarbon composition, lubricating oils have been produced in commercial conditions from sulfur-free Karashukhuro-Surakhany and Zhirnovskiy crudes, and also from sulfurous Tuymazy crude. Samples of these oils were tested on motor and model stands (HAMM(NAMI), ПЗВ (PZV) etc), in two-cylinder diesel engine 24-8.5/11, and also on a stand with an AW-82ΦH (ASH-82FN) cylinder. Commercial Mk-22 (MK-22), produced from selected Surakhany crudes, MC-22 (MS-22), from the Karashukhuro-Surakhany crude of the Groznyy refinery and MC-20 (MS-20), from the sulfurous Tuymazy crude of the Novoufimka refinery, were also tested for comparison. The results of analysis of hydrocarbon composition
Card 1/2

Oils of optimum group chemical...

S/081/61/000/021/074/094
B138/B1C1

are given, together with the qualitative characteristics of the oils under test. Preliminary evaluation of the anti-wear, detergent and anticorrosion properties of the oils shows that those produced from sulfur-free crude have better operational characteristics than MS-20 and are almost as good as MK-22. The oil from the Tuymazy crude has higher detergent and anti-corrosion properties. The superiority of the anti-wear, anti-corrosion and detergent properties of the experimental oil is very apparent when comparing oils produced from sulfur-free crudes. Trials with additives: Commercial ИПАТИМ-339 (TsIATIM-339), МНММН-22к (MNIIP-22k) and ВНИИ НП-360 (VNIИ NP-360)) show that the experimental oils have very good susceptibility to this kind of additives. [Abstracter's note: Complete translation.]

Card 2/2

ZENKEVICH, V.B.; YEVDOKIMOV, O.P.

F-scale method for the study of viscosity of liquid petroleum products.
Khim. i tekhn. topl. i masel 6 no. 5:57-60 My '61. (MIRA 14:5)

1. Moskovskiy energeticheskii institut.
(Petroleum products) (Viscosity)

ACC NR: AP7002602

(A)

SOURCE CODE: UR/0413/66/000/023/0109/0109

INVENTOR: Yevdokimov, O. P.; Nesterov, V. D.; Zheltakov, N. A.

ORG: none

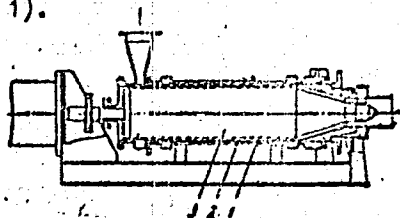
TITLE: A device for cooling of engines. Class 46, No. 189251

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 23, 1966, 109

TOPIC TAGS: engine cooling system, liquid cooled engine, heat exchanger

ABSTRACT: This Author Certificate presents a device for cooling of engines (primarily internal combustion engines). The device contains a heat exchanger and circulation pipes for the cooling and the cooled liquids (see Fig. 1).

Fig. 1. 1 - casing; 2 and 3 - screw rotors



To decrease the size and simplify the construction, the heat exchanger is made of two screw rotors capable of many turns. These rotors are mounted and operate concentrically in the casing. Together with the casing they form ducts for passing the cooled and the cooling liquids in opposite directions. Orig. art. has: 1 figure.

SUB CODE: 21, 13/ SUBM DATE: 30Aug65

Card 1/1

UDC: 621.43-714

0930 2717

YEVDOKIMOV, O.I. [IEvdokymov, O.I.]; TIMOSHENKO, L.V. [Tymoshenko, L.V.]
(Kiyev)

Role of the gynecological examination in controlling cancer of
the cervix uteri. Ped., akush. i gin. 22 no.5:53-56 '60.
(MIRA 15:6)

(UTERUS—CANCER)
(GYNECOLOGY)

Yevdokimov, P.
SUKONKIN, F.; YEVDOKIMOV, P.; ROZIN, B.; GEYFMAN, R.

Work on the simplification of wage calculations.
no.6:106-112 Je '57.

Sots.trud
(MIRA 10:7)

1. Nachal'nik otдела труда i zarabotnoy platy Leningradskogo vagonostroitel'nogo zavoda imeni Yegorova, I.Ye. (for Sukonkin).
2. Starshiy inzhener otдела труда i zarabotnoy platy (for Yevdokimov).
3. Nachal'nik normativno-issledovatel'skoy laboratorii po organizatsii proizvodstva i труда Zlatoustovskogo metallurgicheskogo zavoda (for Rozin). 4. Starshiy inzhener laboratorii.
(Wages)

YEVDOKIMOV, P. A.

"Nerves of the Diaphragm of Man and Certain Animals." Dr. Med Sci, Khar'kov,
Medical Inst, Khar'kov, 1953. (RZhBiol, No 4, Oct 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher
Educational Institutions.(10)

SO: Sum. No. 481, 5 May 55

YEVDOKIMOV, P.

Workers' participation in establishing work norms. Sots.trud
8 no.4:23-24 Ap '63. (MIRA 16:4)

1. Sameditel' nachal'nika otдела truda i zarabotnoy platy
Leningradskogo vagonostroitel'nogo zavoda imeni Yegorova.
(Leningrad--Railroads--Cars)
(Production standards)

GEYMAN, M.A.; UGOLEV, V.S.; KALIYAYEV, V.A.; YEVDOKIMOV, P.A.; IVANOVSKIY, G.I.

Increasing the effectiveness of oil well acidization by using
dry ice. Neftsprom. delo no.1:17-19 '64. (MIRA 17:4)

1. Institut nefti AN SSSR i Institut geologii i razrabotki
goryuchikh iskopayemykh AN SSSR.

YEVDOKIMOV, P.D. (Leningrad)

Problems in designs for stabilizing earth slopes. Osn., fund. 1
mekh.grun. 6 no.2:27-28 '64. (MIRA 17:4)

Yevdokimov, P.D.
GONCHAROV, Ivan Gerasimovich, inzh. [deceased]; YEVDOKIMOV, P.D.,
kand.tekhn.nauk, red.; KAPLAN, M.Ya., red.izd-va; VORONEZSKAYA,
L.V., tekhn.red.

[Strength of masonry materials under various stresses] Prochnost'
kamennykh materialov v usloviakh razlichnykh napriazhennykh
sostoyaniy. Pod red. P.D.Yevdokimova. Leningrad, Gos.izd-vo lit-ry
po stroit., arkhitekt. i stroit.materialam, 1960. 122 p.
(MIRA 13:5)

1. Laboratoriya mekhaniki gruntov Vsesoyuznogo nauchno-issledovatel'-
skogo instituta gidrotekhniki im. B.Ye.Vedenskaya (for Goncharov).
(Strains and stresses)
(Building materials--Testing)

YEVDOKIMOV, P.D.

Methods and practices of designing tailings disposal departments
in ore dressing plants. Trudy Mekhanobr. no.93:7-55 '56.

(MIRA 11:6)

(Ore dressing--Equipment and supplies) (Waste products)

YEVDOKIMOV, P.D.; ANTONOV, A.G.; ZAKHVATKIN, V.K.

Closing statements made by the reporting members. Trudy Mekhanobr.
no.93:174-188 '56. (MIRA 11:6)
(Ore dressing) (Waste products)

BESPAL'KO, I.G., red.; GUSEV, V.F.; YEVDOKIMOV, P.D., prof., red.;
IVANOV, S.M., red.; NIKULIN, V.N., red.; SICHIOKNO,
G.A., red.; SIPTSOV, A.S., red.

[Transactions of the scientific conference on production]
Trudy nauchno-proizvodstvennoi konferentsii. Pskov, 1962.
341 p. (MIRA 18:2)

1. Leningrad. Nauchno-issledovatel'skiy veterinarnyy in-
stitut. 2. Nachal'nik veterinarnogo otdela Pskovskogo
oblastnogo upravleniya proizvodstva i zagotovok sel'sko-
khozyaystvennykh produktov i Leningradskiy Nauchno-
issledovatel'skiy veterinarnyy institut (for Nikulin).
3. Leningradskiy veterinarnyy institut (for Yevdokimov).

Y. V. DOKIMOV, P. [D.]

"Calculating the diaphragm ^{of} at earth embankment."

Dissertation for Candidate of Technical Sciences, Leningrad Polytechnical Inst.
im. Kalinin (LPI)

Subject: hydroengineering building and construction

Gidrotekhnicheskoye, stroitel'stvo, 12, 1946.

YEVDOKIMOV, P.D., dotsent, kandidat tekhnicheskikh nauk.

Experimental investigation of the stability of hydraulic structures
on soft soils. Izv.VNIIG no.33:61-72 '47. (MLRA 10:2)
(Soil mechanics)

YEVDOKIMOV, P.D., dotsent, kandidat tekhnicheskikh nauk.

Hydraulic movement and placement of tailings in enrichment plants.
Izv.VNIIG no.38:95-107 '48. (MLSA 10:2)
(Hydraulics) (Ore dressing)

YEVDOKIMOV, P.D., dotsent, kandidat tekhnicheskikh nauk.

Some results of experimental investigations of hydraulic structures
on soft soils and tasks for further investigation. Izv. VNIIG no.39:
13-29 '49. (MLBA 10:3)
(Soil mechanics) (Hydraulic engineering)

YEVDOKIMOV, P.D., dotsent, kandidat tekhnicheskikh nauk.

Setting up a reasonable hypothesis on soil wash by hydraulic
monitor water jets. Izv. VNIIG no.40:59-72 '49. (MLRA 10:2)

(Jets) (Hydraulic mining)

YEVDOKIMOV, P.D.: (Lecturer, Candidate of Veterinary Sciences)

Use of sulfanilamide preparations for therapy of mastitis in cattle and horses.

Department of Obstetrics

IA.G. Gubarevich, Lecturer, Candidate of Veterinary Sciences - Head of the Department

SO: Collection of Scientific Works, Leningrad Inst. for Advancement of Veterinarians, Ministry of Agriculture USSR. State Agricultural Publishing House, 1950.

YEVDOKIMOV, F. D.

158139

USSR/Engineering - Construction
Frozen Ground

Feb 50

"Influence of Freezing and Thawing of Moraine
Sand Loam on Its Structural Properties," P. D.
Yevdokimov, and I. I. Zauerbreij, 23 pp

"Gidrotekhn Stroi" No 2

Experiments have been conducted by All-Union Sci
Res Inst of Geol (VNIIG) to establish effect of
repeated freezing-thawing process on strength of
ground. Found that strength of moraine loam, con-
siderably lowered as a result of freezing-thawing
is again restored under load on ground of 1 kg sq

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USSR/Engineering - Construction
(Contd)

Feb 50

cm and higher. Therefore, it is not necessary to
maintain layer for protection against freezing,
over bottom of foundation pits in winter.

158139

YEVDOKIMOV, P. D.

168T16

USSR/Engineering - Dams

Jul 50

"Calculating the Stability of Concrete Dams on Soft Ground," P. D. Yevdokimov, Cand Tech Sci

"Gidrotekh Stroi" No 7, pp 19-23

Reviews theoretical and experimental investigations by All-Union Sci Res Inst of Hydraulic Eng on stability of hydraulic structures of soft ground. The main purpose was to determine deformation zone of ground and modification of deformation characteristic with increase of external loads.

168T15

YEVDOKIMOV, P.D., dotsent, kandidat tekhnicheskikh nauk.

Calculating the strength of foundations and stability of hydraulic
structures on soft soils. Izv.VNIIG no.43:54-78 '50. (MLRA 10:2)
(Hydraulic engineering) (Soil mechanics) (Foundations)

YEVDOKIMOV, K.D., dotsent, kand. tekhn. nauk; KONTSEDALOV, A.I., inzh.

New propositions on the inwash of dam walls of waste-product
reservoirs. Izv. VNIIG 46:197-201 '51. (MIRA 12:5)
(Reservoirs) (Waste products)

YEVDOKIMOV, P. D.

USSR/Engineering - Hydraulic Engineer-
ing, Dams Apr 51

"Hydraulic Filling of Earth Dams by the Method of
Transversal Sorting," P. D. Yevdokimov, Civil Tech
Sci, A. I. Komsedakov, Engng

"Gidrotekh Stroi" No 4, pp 28-30

Method consists of forced distribution of various-
size particles of filling materials along cross
section of dam, using chutes with several holes
in their bottoms. Opening and closing of these
holes is coordinated with discharge of material

197156

USSR/Engineering - Hydraulic Engineer-
ing, Dams (Contd) Apr 51

from various openings in pipelines. Method is
based on the factor that pulp in pipes contains
different sorts of solid component, and has varied
occurrences along the pipeline.

197156

YEVDOKIMOV, P.D.

USSR/Engineering - Hydraulics, Structures, Mar 52
Models

"Concerning Strength Calculation of Foundations and
Stability of Hydraulic Structures on Soft Grounds,"
P. D. Yevdokimov, Cand Tech Sci

"Gidrotekh Stroi" No 3, pp 29-34

Analyzes results of expts with models of hydraulic
structures in the Lab of Soil Mech, VNIIG (All-Union
Sci Res Inst of Hydraulic Eng) imeni B. Ye. Vedene-
yev. Discusses exptl detn of crit modeling num-
ber and various methods for detg strength charac-
teristics of ground, describing a new method,

219T23

developed by G. B. Yappu and based on crushing
ground specimens. Compares all methods and gives
practical suggestions.

YEVDOKIMOV, P.D., dots, kand. tekhn. nauk

Experimental method for the solution of basic problems in soil
mechanics. Izv. VNIIG 47:20-45 '52. (MIRA 12:6)
(Soil mechanics)

YEVDOKIMOV, P.D., dots., kand.tekhn.nauk

Analyzing the existing methods and formulas for the hydraulic
design of pulp pipelines and practical recommendations. Izv.

VNIIG 48:95-127 '52.

(MIRA 12:5)

(Hydraulic engineering.)

YEVDOKIMOV, P.D., kandidat tekhnicheskikh nauk.

Theory of elasticity in stability calculations of "non-rocky" construction
foundations. Gidr.strof. 22 no.10:17-21 0 '53. (MLRA 6:10)
(Foundations)

YEVDOKIMOV, P. D.

"Field Experimental Investigation of Foundation Strength and Rigidity of Hydrotechnical Installations of Soft Ground."
Izv. Vses. n.-i in-ta gidrotekhniki, Vol 51, pp 64-93, 1954

The author describes the methods of performing experimental investigations of the rigidity of hydrotechnical structures built on fine sand and sea loam. The purpose of the investigations was a comparison of experimental materials with existing calculations of foundations, as well as the correction of the latter and a clarification of the possibilities of the practical utilization of experimental data in the planning of hydrotechnical installations. (RZhGeol, No 2, 1955)

SO: Sum, No 606, 5 Aug 55

YEVDOKIMOV, Pavel Dmitriyevich; VYAZEMSKIY, O.V., redakter; VORONETSKAYA,
L.V., tekhnicheskiy redakter.

[Foundation firmness and stability of hydraulic structures on
soft ground] Prochnost' osnovanii i ustoichivost' gidrotekhnicheskikh
sooruzhenii na miagkikh gruntakh. Moskva, Gos. energ. izd-vo,
1956. 271 p. (MLRA 9:5)

(Foundations)

YEVDOKIMOV, P.D., kandidat tekhnicheskikh nauk; LIPOVETSKAYA, T.F., kandidat tekhnicheskikh nauk.

Determining resistance to displacement in bound soils in foundations of structures. Gidr.stroi. 25 no.11:43-49 D '56. (MLRA 10:1)
(Foundations) (Soil mechanics)

YEVDOKIMOV, P.D., kand.tekhn,nauk.

Criterion of "plane shear" in calculating the stability of
hydraulic structures on nonrocky soils. Gidr.stroi. 26 no.9:
38-41 S '57. (MIRA 10:10)

(Foundations)

SOV/124-58-1-1032

Translation from: Referativnyy zhurnal, Mekhanika, 1958, Nr 1, p 136 (USSR)

AUTHOR: Yevdokimov, P. D.

TITLE: ~~Differential Equations for the Stress Distribution and the Deformation~~
of Soils (Differentsial'nyye uravneniya napryazhennogo sostoyaniya
i deformatsii gruntov)

PERIODICAL: Izv. Vses. n.-i. in-ta gidrotekhn., 1957, Vol 57, pp 55-70

ABSTRACT: The experimental investigations described show that in bearing-
capacity calculations for foundations the numerical values of the
mechanical characteristics of the soil, namely, the angle of internal
friction ϕ and the cohesive force c , depend greatly on the method
employed in their determination. Thus, for example, the values of
the angles ϕ for the same types of sand vary for different testing
methods as follows: with the shear test 32-35°, with the triaxial-
compression test 40-43°, and with the triaxial-shear test 26-28°. This scatter of the results can be explained by the different dimensions of the zone of active deformation of the soil in each of the different testing methods. Here an increase in the size of the zone of active deformation leads to a decrease in the values of the parameters.

Card 1/2

SOV/124-58-1-1032

Differential Equations for the Stress Distribution and the Deformation of Soils
of the linear Coulomb relationship between ϕ and c . The theoretical determination of the stress-strain distribution in the soil in sub-ultimate equilibrium conditions is examined. Following Boussinesq the expression for the tangential stresses is given in the form

$$\tau = \mu \frac{du}{dn} \sigma$$

where μ is the generalized friction coefficient, u is the displacement, n is the normal to the area examined, and σ the mean normal stress at a given point of the soil. In order to determine the unknown functions, i. e., σ and the displacements u , v , and w , the author derives a system of three nonlinear differential second-order equations (analogous to the Navier-Stokes equations). The condition of continuity serves as a supplementary condition. The problems encountered in the integration of the system of equations proposed for the investigation of the sub-ultimate state of equilibrium of the soil are not examined.

G. A. Geniyev

Translation from: Referativnyy zhurnal, Mekhanika, 1958, Nr 10, p 129 (USSR) SOV/124-58-10-11591

AUTHORS: Kravtsov, V. I., Yevdokimov, P. D.

TITLE: On Normal Soil Stress Distribution Underneath Rigid Foundations
(K voprosu o raspredelenii normal'nykh napryazheniy gruntov v
podoshvakh zhestkikh fundamentov)

PERIODICAL: Izv. Vses. nauch. in-ta gidrotekhn., 1957, Vol 57, pp 71-76

ABSTRACT: A method is proposed for controlling contact stresses between a rigid foundation and the underlying soil by means of artificially created hydrostatic pressure in different cavities of the contact surface. This method cannot lead to the desired results owing to the fact that an increase in hydrostatic pressure above the existing contact pressure will result in a loss of contact and leakage of the pressurized liquid.

A. S. Stroganov

Card 1/1

YEVDOKIMOV, P.D. (Leningrad)

Information. Con. fund. i mekh. gran. no. 6:28-30 '59.
(MIRA 13:4)

(Foundations) (Soil mechanics)

YEVDOKIMOV, P. D. (Master Tech Sci; Hd, Lab of Soil Mechanics & Foundations of Hydraulic Structures)

"Strength, Deformability and Sliding Resistance of Rock Foundations of Large Dams."

report presented at the 32nd Exec Mtg & 8th Intl Conf, Intl Comm on Large Dams, Edinburgh, 4-8 May 64

All-Union Sci Res Inst of Hydrotechnics imeni B. Ye. Vedeneyev

YEVDOKIMOV, Pavel Dmitriyevich; SAPEGIN, Dmitriy Danilovich;

[Stability, shear strength, and deformability of foundation structures on rock; laboratory and field experimental studies]. Prochnost', soprotivliaemost' sdvigu i deformiruemoost' osnovanii sooruzhenii na skal'nykh porodakh; laboratornye i polevye eksperimental'nye issledovaniia. Moskva, Energiia, 1964. 169 p. (MIRA 18:3)

YEVDOKIMOV, P. D.

YEVDOKIMOV, P. D.

Department of Pharmacology, Leningrad Vet. Inst.

"Application of ammonium chloride in exudative pleuritis in horses."

SO: Vet. Zh (2) 1947, p. 41

YEVDOKIMOV, P. D.

YEVDOKIMOV, P. D.

Leningrad Veterinary Institute.

"Use of red streptocide and adrenalin in rheumatism of horses."

SO: Veterinariia 24(3) 1947 p. 34

<p>YEVDORIMOV, P. D.</p>		<p>PROCESSING AND PREPARATION NOTES</p>	
<p>ca</p>		<p>11h</p>	
<p>Use of magnesium sulfate and its combination with / chloral hydrate in horse sarcosis. P. D. Yevdorimov (Leningrad Veterinary Inst.). Veterinariya 24, No. 4, 30-4 (1947).--Intravenous injection of $MgSO_4$ as 60% soln., in dosage of 0.15 g. per kg. in horses leads to muscular relaxation in 10-15 min.; a dosage of 0.25 g./kg. puts the horse in a recumbent position for a period of about 15 min., with some residual areas of skin sensitivity (between legs, hind quarters). The narcotic dose is 0.157-0.4 g./kg. and duration of narcosis is 14-17 min.; dose of 0.5 g./kg. leads to respiratory paralysis. Rectal administration of even 1.1 g./kg. fails to induce sleep or narcosis. Simultaneous use of sub-threshold doses of chloral hydrate greatly enhances the action of $MgSO_4$ with a reduction of the effect of the latter on respiration. Ca salts produce a stimulating effect on respiration and on the heart, but do not affect the narcosis. G. M. Krasolapoff</p>			
<p>Dept. Pharmacology, Leningrad Vet. Inst.</p>			
<p>ASB-5L4 METALLOGICAL LITERATURE CLASSIFICATION</p>			
<p>RECORDING UNIT</p>			

EVDOKIMOV, P.D.

EVDOKIMOV, P.D.

Leningrad Veterinary Institute

"Poisonings of cattle with Paris greens."

SO: VET. 24 (7) 1947, p. 43

YEVDOKIMOV, P. D.

YEVDOKIMOV, P. D. (Leningrad Veterinary Institute.) On the use of sulfidine and sulfazol in treatment of catarrhal pneumonia of horses.

So: Veterinariya; 24; 10; October 1947; Uncl.
TABCON

YEVDOKIMOV, P.D., YEVDOKIMOV, V. D., and GUBAREVICH, Ya. L.

"Use of sulfidine and streptocide in the treatment of suppurative endometritis in mares,"
Trudy Buryat-Mongol. zoovet. in-ta, Issue 4, 1948, p. 43-45

SO: U-3850, 16 June 53, (Letopis 'Zhurnal 'nykh Statey, No 5, 1949).

YEVDOKIMOV, P. D.

"The Use of Magnesium with Ether and Morphine as an Anesthetic for Horses,"

Veterinariya, No. 5, 1949.

Mbr., Leningrad Veterinary Inst., -1949-.

EVDOKIMOV, P. D.

23532

KLINIKA I TERAPIYA OTRAVLENIYA LOSHADEY BOLOTNYM KhVOShchOM. SBORNIK
NAUCH. TRUDOV (LENINGR. VET. IN-T), VYP. 10, 1949, c. 56-66

So: LETOPIS' NO. 31, 1949

YEVDOCKIMOV, P. D.: (Lecturer, Candidate of Veterinary Sciences)

On the toxicity of the poison hemlock which grows in the northern regions of Leningrad oblast.

Department of Obstetrics

IA. G. Gubarevich, Lecturer, Candidate of Veterinary Sciences - Head of the Department

SO: Collection of Scientific Works, Leningrad Inst. for Advancement of Veterinarians, Ministry of Agriculture USSR. State Agricultural Publishing House, 1950.

YEVDOKIMOV, P.D. (Leningrad Veterinary Institute)

"Clinical Practice and Therapy of Cowbane Poisoning in Horses,"

SO: Veterinariya, Vol 28, No 10, 1951.

YEVICHKINOV, P. D. (Leningrad Veterinary Institute)

Problem of Using Sulfapyridine for Treating Pneumonia in Horses Developing as a Result of Intoxication. (From material received by the editor on clinical practice reports). Veterinariya, No 7, 1952. Also U-5638, 10 Mar 52, pp 32-33.

YEVDOKIMOV, P. D.

"Investigations in the field of necrosis in small cattle", (CVS, Pharmacology Department), Collected Works No. 14, of Leningrad Veterinary Institute USSR Ministry of Agriculture, P 204, Sel'khozgiz, 1954.

YEVDOKIMOV, P. D.

"The effect of lobeline, 'cytitone' and 'peracetine' on the respiration and arterial blood pressure in cattle", Collected Works No. 14, of Leningrad Veterinary Institute USSR Ministry of Agriculture, P 210, Sel'khozgiz, 1954.

YEVINKINOV, ~~P.D.~~ (Petr Dmitriyevich)

YEVINKINOV, P.D. -- "Influence of Analeptics and Phenyl-Alkyl-Amines on the Artery Pressure and Breathing of Nonnarcotized Agricultural Animals and their Antagonism to Certain Narcotics."* (Dissertations for Degrees in Science and Engineering Defended at USSR Higher Educational Institution⁻¹ Min of Higher Education USSR, Leningrad Veterinary Inst, Leningrad, 1955

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

* For Degree of Doctor of Veterinary Sciences

YEVDOKIMOV, P. D.

Abs Jour, : Ref Zhur - Biol., No. 17, 1958, No. 78880

Author : Yevdokimov, P. D.
Inst : Leningrad Scientific Research Veterinary Institute.
Title : New Cardiotonic Agents and Their Use in Veterinary Practice.

Orig Pub : Biol. nauchno-tekhn. inform. Leningr. n.-i. vet. in-ta, 1957, vyp. 4, 23-26.

Abstract : A short description of cardial glucosides - adoniside, convaside, corglycon, corelborin, cornerin, hawthorn, erisid, erizimin, kendoside, periplocin, with the direction of indications of specified doses for different species of animals and methods of use, is given.

Card 1/1

COUNTRY : USSR
 CATEGORY : Diseases of Farm Animals.
 Noninfectious Diseases.
 ABS. JOUR. : RZhBiol., No. 3, 1959, No. 12183
 AUTHOR : Yevdokimov, P. D.
 INST. : Leningrad Scientific Research Institute of*
 : For Application of Lidol and Promedole (Proce-
 : trazine) in Acute Distension of the Stomach
 : and Catarrhal Enteralgia in Horses.
 ORIG. PUB. : Sb. tr. Leningr. n.-i. vet. in-t, 1957, vyp.
 : 7, 186-191
 ABSTRACT : In an acute distension of the stomach an inter-
 : muscular introduction of lidol (0.8-1 g per
 : horse) produces an analgesic effect and a
 : general soothing of the animals in 12-15 minu-
 : tes. Promedole used subcutaneously in a 0.3-
 : 0.4 g dose produces an analogous effect 15-20
 : min. after it is introduced. When treating
 : catarrhal enteralgia of the intestines, colic
 : attacks disappeared and a soothing of the ani-
 : mals was achieved 15-20 min. after intramuscu-
 : lar introduction of lidol and 10-15 min. after

Card: 1/2
 *Veterinary Science.

COUNTRY : USSR
CATEGORY :

ABS. JOUR. : RZhBiol., No. 1959, No.

AUTHOR :
LIST :
TITLE :

ORIG. PUB. :

ABSTRACT : Intravenous injection of promedol. Both preparations did not have any side effects. In practice they are recommended as analgesic agents for horses. In terms of its analgesic action, promedole surpasses lidol. -- A. P. Isupov

CARD: 3/2

22

USSR/Diseases of Farm Animals - Toxicoses.

R-4

Abs Jour : Ref Zhur - Biol., No 14, 1958, 64677

Author : Yevdokimov, P.D.

Inst : Leningrad Veterinary Institute.

Title : Clinic and Therapy of Emaciated Horses in Toxicosis Due to Poisonous Buttercup.

Orig Pub : Sb. rabot. Leningr. vet. in-t, 1957, vyp. 16, 20-23.

Abstract : Intoxication due to the poisonous buttercup was observed in emaciated horses in the Leningrad Oblast'. The clinical picture was of the same type. In the beginning, salivation, anemia and cyanosis of the mucosa, frequent defecation with gruel-like masses mixed with catarrhal mucus, attacks of colic now and then, and thereafter the appearance of blood in the urine and frequent urination in small amounts, were noted. The excrements became blackish and

Card 1/3

- 26 -

USSR/Diseases of Farm Animals - Toxicoses.

R-4

Abs Jour : Ref Zhur - Biol., No 14, 1958, 64677

and malodorous. The pulse was weak and arrhythmic at times, respiration was slow and accompanied by moist rales. The characteristic symptom of poisoning consisted in dilatation of the pupils. Gradually, the following were developing: weakness in the pelvic extremities, disorder in coordination of movements, and convulsive contractions of lips, ears and cheeks. In severe cases, clonicotonic convulsions, inhibition of the act of defecation, refusal to take food and water, difficulty of chewing, and weakening of vision were observed. For the treatment of horses in the initial stage of poisoning, gastric lavage with 0.1% solution of KMnO_4 with subsequent administration of castor oil (300-400 g. per 1 liter of tepid water) was applied. As a cardiac stimulant, 20% solution of caffeine with sodium benzoate was used. In cases when intoxication had already developed, besides the above-mentioned measures a 10% solution of sodium

Card 2/3

YEVDOKIMOV, Pavel Dmitriyevich; PEROV, V.A., dotsent, kand.tekhn.nauk, retsenzent; NIKOL'SKIY, D.A., inzh., retsenzent; USHAKOV, M.V., inzh., retsenzent; KONTSEVALOV, A.I., inzh., retsenzent; VOL'PERT, B.M., inzh., otv.red.; GARBER, T.N., red.izd-va; PROZOROVSKAYA, V.L., tekhn.red.; BOLDYREVA, Z.A., tekhn.red.

[Design and operation of a tailings storage department in ore-dressing plants] Proektirovanie i eksploatatsia khvostovykh khoziaistv obogatitel'nykh fabrik. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po gornomu delu, 1960. 417 p.

(MIRA 14:3)

(Tailings (Metallurgy))

PROTASOV, A.I., dotsent; SIMEV, A.V., prof.; SMIRNOV, A.M., dotsent;
 BAZHENOV, A.N., dotsent; VIL'NER, A.M., prof.; BASHMURIN, A.F.,
 dotsent; SHAKALOV, K.I., prof.; VELLER, A.A., prof.; NIKANOROV,
 V.A., prof.; FEDOTOV, V.F., dotsent; KUZNETSOV, G.S., prof.;
 BOCHAROV, I.A., prof.; SHCHERBATYKH, P.Ya., prof.; TSION, R.A.,
 prof.; GRIBANOVSKAYA, Ye.Ya., dotsent; ADAMIANIS, V.F., assistant;
 KCLABSENY, N.A., dotsent; MITSKEVICH, V.Yu., dotsent; GUSEVA, N.V.,
 dotsent; MYSEKIN, P.P., dotsent; GUBAREVICH, Ya.G., prof.;
 FEDOTOV, B.N., prof.; DOBIN, M.A., dotsent; SIROTKIN, V.A., prof.
 [deceased]; KUZ'MIN, V.V., prof.; YEVDOKIMOV, P.D., prof.; POLYAKOV,
 A.A., prof.; POLYAKOV, P.Ya., red.; BARANOVA, L.G., tekhn.red.

[Concise handbook for the veterinarian] Kratkii spravochnik veteri-
 narnogo vracha. Leningrad, Gos.izd-vo sel'khoz.lit-ry, 1960. 624 p.
 (MIRA 13:12)

(Veterinary medicine)

YEVDOKIMOV, P.D.; GORBUNOV-POSADOV, M.I.

Conference on methods, techniques, and results of the experimental testing of stresses in footings of rigid structures on soft soils. Osn.m fund. 1 mekh. grun. 2 no.5:29-31 '60.
(MIRA 13:9)

(Foundations)

(Soil mechanics)

YEVDOKIMOV, P.D., kand.tekhn.nauk

Comments on the discussion of V.N. Maslov's "Limiting
equilibrium method in the calculation of the slopes of
earth structures for strength (exact solution). Gidr.
stroil. 32 no.5:47-49 My '62. (MIRA 15:5)

(Earthwork)
(Maslov, V.N.)

YEVDOKIMOV, Petr Dmitriyevich, prof., doktor veter. nauk;
MAL'CHIKOVA, V.K., red.

[Antibiotics in veterinary medicine and animal husbandry]
Antibiotiki v veterinarii i zhivotnovodstve. Leningrad,
Lenizdat, 1964. 133 p. (MIRA 18:3)

YEVDOKIMOV, Petr Dmitriyevich, doktor veter. nauk; PARKHOMENKO,
V.S., red.; SHERMUSHENKO, T.A., tekhn. red.

[Use of iodinol and iodized starch in veterinary medicine]
Primenenie iodinola i iodistogo krakhmala v veterinarii.
Leningrad, Lenizdat, 1963. 57 p. (MIRA 17:1)

YEVDEKIMOV, P.I. i VASIN, V.V.

"Manual for Laboratory Work for the Course 'Fundamentals of Television' "
(Rukovodstvo k laboratornym rabotam po kursu "Osnovy televideniya"), Part I.
Izd Voenno-vozduшной akademii im Zhukovskogo, 19 pp., 1947

YEVDOKIMOV, P. I.

PHASE I Treasure Island Bibliographic Report

Call No.: TK 6553.E8 00000086

BOOK

Author: YEVDOKIMOV, P. I.

Full Title: METHODS AND SYSTEMS OF MULTICHANNEL RADIO COMMUNICATION. Series:
POPULAR RADIO LIBRARY

Transliterated Title: Methody i sistemy mnogokanal'noy radiosvyazi. Seriya:
Massovaya radio biblioteka

Publishing Data

Originating Agency: None

Date: 1952

No. pp.: 64

No. copies: None.

Editorial Staff

Editor: None

Technical Editor: None

Editor-in-Chief: Berg, A. I., Academician

Appraiser: None

Publishing House: State Publishing House of Power Engineering.

Text Data

Coverage: Basic principles of multichannel radio communication with the application of frequency selection and periodical time selection are discussed. There is also a description of multichannel radio communication on short and ultrashort waves as used in radio-telephony and radiotelegraphy.

Purpose: This pamphlet is destined for the use of wide circles of radio enthusiasts and for persons interested in the technique of radio communication.

Facilities: None.

No. Russian and Slavic References: None.

Available: Library of Congress.

Name : YEVDOKIMOV, P. I.

Remarks : Some of P. I. YEVDOKIMOV's views in his work "Metody i Sistemy Mnogokanal'noy Radiosvyazi" ("Methods and Systems of Multi-channel Radio Communication"), M., 1952, are referred to in an article entitled "Scientific Research Instrumentation" dealing with a biological experiment on the second Earth satellite involving the dog named Layka; for details and other names see card No. 52 11 63 on B. G. BUYLOV.

Source : M: Problemy Kosmicheskoy Biologii, v. 1, 1962 (Nov.) pp. 299-308.

55 11 63

YEVDOKIMOV, P.I., redaktor; KRIVITSKIY, B.Kh., redaktor; Shumikhin, Yu.A.,
redaktor; TRASKIN, K.A., inzhener-podpolkovnik, redaktor; MYASHI-
KOVA, T.F., tekhnicheskiy redaktor

[Transmitting electric measurement data by radio; collection of
translations on radiotelemetry] Tekhnika peredachi resul'tatov izme-
renii po radio; sbornik perevodov po radiotelemetrii. Moskva, Voen.
izd-vo Ministerstva oborony SSSR, 1955. 148 p. [Microfilm](MLRA 8:6)
(Telemetering)

YEVDOKIMOV, P. I.

P. I. Evdokimov, "Transients in receiver-transmitter circuits during transmission of pulse signals by phase-modulated oscillations." Scientific Session Devoted to "Radio Day", May 1958, Trudrezervizdat, Moscow, 9 Sep 58.

The peculiarities are analyzed of oscillations modulated by phase pulses; it is shown that wideband bipolar pulse frequency modulation can be obtained in this case. The peculiarities of pulse frequency deviations during phase modulation of the carrier by pulses, the peculiarities of the phase modulator circuits are exposed

The peculiarities of the transients in resonant circuits during phase modulation and in frequency and frequency-phase detector circuits are investigated.

Conclusions are drawn on the basis of the investigations made on the possibilities of new methods of transmitting pulse signals over radio channels.

YEVDOKIMOV, P.I.

TABLE 1 BOOK EXPLOITATION

NOV/1956

KUDRYAVTSEV, A. A., ed.
 Scientific & Popular Space Station (Space Stations: Collection of
 Scientific & Popular Space Stations, 1956. 244 p. 25,000 copies
 printed. (Series: Akademicheskaya kniga SSSR. Nauchno-populyarnaya
 Seriya)

Reed, Ed. A. A. Kibbalyov; Compiler: V. V. Fedorov; Ed. of
 Publ. of House: Ye. K. Klyuzh. Item. Ed. I. D. Kevichkov.

FOR POST: This book is intended both for the space specialist and
 the average reader interested in space problems.

CONTENTS: The book contains 73 short articles by various Soviet
 authors on problems connected with space travel and the launch-
 ing of artificial earth satellites and space rockets. Some pos-
 sibilities of future developments are also discussed. The arti-
 cles were published in the period of 1957-1960. No presen-
 tations are mentioned. There are no references.

III. ARTIFICIAL PLANET. FIRST ROCKET ON
 THE MOON

THIS INFORMATION. On the Launching of a Space Rocket
 to the Moon (January 13, 1959)

DEKALOV, A. M., Candidate of Physical and Mathematical
 Sciences. This is the possibility to observe an artificial planet
 (April 1959)

DEKALOV, A. M., Active Member of the Academy of
 Sciences. USSR. Artificial Earth Satellite and the
 Problem of Outer Space Flights (May 1959)

Kobalov, A. V., Doctor of Physical and Mathematical
 Sciences. Launching of Space Rockets and Astronomical
 Problems (March 1959)

THIS INFORMATION. Launching of a Space Rocket to the
 Moon by the Soviet Union (September 13, 1959)

This is the Way Lunik Was Flying (Izvestiya,
 September 15, 1959)

DEKALOV, A. M., Doctor of Physical and Mathematical
 Sciences. From the Earth to the Moon (September 15, 1959)

Shklovskiy, I. S., Doctor of Physical and Mathematical
 Sciences. Here is the Artificial Comet (September 15,
 1959)

Shklovskiy, I. S., Candidate of Physical and Mathe-
 matical Sciences. On an Outer Space Course
 (September 15, 1959)

Shklovskiy, I. S., Corresponding Member of the Academy
 of Sciences USSR. In the Future - Planned Flight
 (September 17, 1959)

Yakovlev, P. I., Candidate of Physical Sciences. From
 the Moon to the Earth (September 20, 1959)

THIS INFORMATION. First Results of Launching the Space
 Rocket to the Moon (September 21, 1959)

First Flight to the Moon (Pravda, September 21, 1959)

Name : YEVDOKIMOV, P. I.
Title : Candidate of Technical Sciences.
Remarks : P. I. YEVDOKIMOV is the author of an article entitled "From the Moon to the Earth" dealing with telemetric systems on rockets.
Source : M: Stantsii v Kosmose (Stations in Outer Space), a collection of articles, published by the USSR Academy of Sciences, Moskva, 1960, with foreword by Academicians A. N. Nesmeyanov and A. V. Topchiyev, p. 284.

81 10

YEVDOKIMOV, P.P.

Two cases of acute gastritis complicated by universal subcutaneous emphysema. Khirurgia no.3:76 Kr '54. (MLRA 7:5)

(STOMACH, diseases,

*gastritis compl. by universal subcutaneous emphysema)

(EMPHYSEMA,

*subcutaneous, in gastritis)

YEVDOKIMOV, P.P.

Observations of gastric phlegmon. Khirurgia, no.11:85 N '55
(MLRA 9:6)

1. Iz Ul'yanovskoy oblasti bol'nitsy.
(STOMACH--DISEASES)

YEVDOKIMOV, P.P.

In memory A.A. Kad'ian in memoriam. Khirurgiia 34 no.10:144-146
'58 (MIRA 11:11)

(KAD'IAN, ALEKSANDR ALEKSANDROVICH, 1849-1917)

YEVDOKIMOV, P.P. (Ul'yanovsk)

History of the N.M. Karamzin Psychoneurological Hospital in Ul'yanovsk.
Kaz. med. zhur. no. 2:85-86 Mr-Apr '61. (MIRA 14:4)
(UL'YANOVSK--PSYCHIATRIC HOSPITALS)

YEVDOKIMOV, P.P.; VERTLIB, Ya.M. (Ul'yanovsk)

Otitis and allergy. Out-of-town conference of the Moscow Institute
for Diseases of the Ear, Throat, and Nose. Kaz. med. zhur.
no. 2:103-104 Mr-Apr '61. (MIRA 14:4)
(EAR--DISEASES) (ALLERGY)

YEVDOKIMOV, P.P.

Sudden death from cancer of the larynx. Sud.-med.ekspert. 5
no.4:55 O-D '62. (MIRA 15:11)

1. Ul'yanskoye oblastnoye byuro sudebmeditsinskoy ekspertizy
(nachal'nik P.P.Yevdokimov).
(LARYNX--CANCER)

YEVDOKIMOV, P.P.

Pages from the history of the Ul'yanovsk Province Hospital
(Pre-October period). Sovet. med. 27 no.6:149-151 Je'63
(MIRA 17:2)

YEVDOKIMOV, P.P.; GENKIN, M.L. (Uli'yanovsk)

History of the surgical service of the Uliyanovsk Province
Hospital. Khirurgiya 39 no.5:143-147 My '63.
(MIRA 17:1)

GUREVICH, P.S.; YEVDOKIMOV, P.P.

Work of the Province scientific and practical conference of
pathoanatomists and forensic medical experts in Ul'yankovsk.
Arkh. pat. 24 no.9:91 '62. (MIRA 17:4)

1. Glavnyy patologoanatom Ul'yankovskogo oblastnogo otdela zdra-
vookhraneniya (for Gurevich).

Br. Also YEVDOKIMOV, S.A.

C-3, Physiology, etc
(Miscellaneous)

2790. High-sensitivity amplifier for physiological purposes, working off a.c. mains. P. I. Gulyaev and S. A. Evdokimov (*Sov. Physiol.*, USSR, 1948, 84, 541-543).—The amplifier described, working in conjunction with a cathode-ray oscillograph, has a sensitivity of 1 μ V. for 1 mm. deflection. D. H. SMITH.

YEVDOKIMOV, S. A.

PA 16/49782

USSR/Medicine - Physiology, Experimental

Jul/Aug 48

Electronics
Thyratrons

"Thyratron Exciter for Physiological Studies,"
P. I. Gluyayev, S. A. Yevdokimov, Physiol Inst,
Leningrad State U, 2 pp

"Fiziol Zhur SSSR" Vol XXXIV, No 4

Lists requirements of electrical stimulator for
physiological experiments. Describes own apparatus,
giving circuit diagram.

16/49782