

KAPICHIN, N.I.; GEL'FAND, P.I.

System for measuring and amplifying signals in an automatic
device for checking installation. Avtom. 1 prib. no.1:56-58
Ja-Mr '65. (MIRA 18:8)

GEL'FAND, R. Ye.

Calculation of nonsteady motion in open beds using electronic
computers. Sbor. dokl. po gidr. VNIIG no.4:169-175 '62.

(MIRA 18:7)

GEL'FAND, S.I. .

Additives which improve the adhesion of bitumen to gravel
materials. Avt.dor. 20 no.11(181):22-24 N '57. (MIRA 10:12)
(Pavements, Bituminous)

16.4500

30724
S/020/61/141/009/001/081
0111/0444

AUTHORS: Gol'fand, S. I; Kashdan, D. A.
TITLE: An integral equation connected with a pulse motion along a circle
PERIODICAL: Akademiya nauk SSSR. Doklady, v. 141, no. 3, 1961, 527 - 530

TEXT: Considered is the transmission of an impulse on a circle. The velocity of the impulse depends on the state of the concerning circle point, this state being characterized by the time τ which has passed since the last transit of the impulse through the circle point. It is

$$v = c(\tau) \quad (1)$$

$c(\tau)$ being a given continuous monotone increasing function. The authors show that in case τ is arbitrarily given on the circle, and one or more impulses are brought into circulation on the circle, then the velocity of these impulses will converge to a common constant which does not depend on the initial state of the circle, and the impulses will after a time get into order in equal distances from each other. The proof is given for the case of one impulse under the supposition
Card 1/3

90714

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0111/0444

An integral equation connected with...

that the circle possesses the length 1, and is unrolled such that to every circulation of the impulse there corresponds an interval of length 1 of the straight line. If x is the space coordinate of the impulse on this straight line, and $t(x)$ is the time from the beginning of the motion till its passing through the point x , then:

$$\tau(x) = t(x) - t(x - 1), \text{ and } v = c[\tau(x)].$$

First of all it is proved that for $x \gg 1$ the function $\tau(x)$ satisfies the following integral equation:

$$\int_{x-1}^x \frac{dx}{c[\tau(x)]} = \tau(x). \tag{2}$$

Adjoining it is proved:

Theorem: Let $\tau(x)$ be the solution of (2). Then $\tau(x)$ converges for $x \rightarrow \infty$ to a finite limit. At last it is shown that this limit is unique and independent of the function $\tau(x)$, given on $0 \leq x \leq 1$. (i. e. on the initial state).

In the case of more impulses the functions $\tau_j(x) = t_j(x) - t_{j-1}(x)$,
Card 2/3

4

30721

S/020/61/141/003/001/021
C111/C444

An integral equation connected with...

$j = 1, 2, \dots, k$ are introduced which for $x \geq 1$ satisfy the system

$$\tau_1(x) + \tau_2(x) + \dots + \tau_k(x) = \int_{x-1}^x \frac{dy}{\sigma[\tau_k(y)]},$$

..... (6)

$$\tau_1(x) + \tau_2(x-1) + \dots + \tau_k(x-1) = \int_{x-1}^x \frac{dy}{\sigma[\tau_1(y)]}.$$

There is one Soviet-bloc reference.

PRESENTED: June 19, 1961, by I. G. Petrovskiy, Academician

SUBMITTED: June 7, 1961

4

Card 3/3

BUKHAYEV, V.P., inzh.; GEL'FAND, S.I., inzh.; DIDERIKHS, F.F.; KALERT, A.A., doktor tekhn. nauk, prof.; NIKISHINA, M.F., kand. tekhn. nauk; TSENYUGA, N.S., inzh.; KOVRIZHNYKH, L.P., red.; BODANOVA, A.P., tekhn. red.

[Study of lightweight improved road pavements of the northwestern part of the U.S.S.R.] Issledovanie oblegchennykh usovershenstvovannykh pokrytii avtomobil'nykh dorog severo-zapadnoi chasti SSSR. [By] V.P. Bukhaev i dr. Pod red. A.A. Kalerta. Moskva, Avtotransizdat, 1962. 124 p. (MIRA 16:1)
(Russia, Northwestern--Pavements)

Sov/100-58-6-9/11

AUTHOR: Gel'fand, Sh. Ya., Engineer and Shekhtman, G.M., Engineer.

TITLE: Performance of Tower Crane BKSM-5-PU with Grab. (Rabota bashennogo krana BKSM-5-PU oborudovannogo greyferom).

PERIODICAL: Mekhanizatsiya Stroitel'stva, No 6, 1958, pp 27-29 (USSR)

ABSTRACT: Collective of the Minsk factory for tower cranes by modernising tower crane BKSM-5-P with a capacity of 1.5-5 tons produced crane BKSM-5-PU. The lay-out of the storage of material of the Vitebsk factory for reinforced concrete products and the position of the crane working there are illustrated in Figure 1. Figure 2 illustrates the scheme of the grab winch. It has a capacity of 0.5m³. Specifications and technical data of the grab are given. The grab winch (see Figure 2) consists of an electric motor, AO-51-6 an electro-magnetic brake and an "elastic clutch" of 200mm diameter, a reductor, a couple of cylindrical cogged wheels and a drum. Figure 3 illustrates the crane and Figure 4 gives a detailed illustration of the grab. Figure 5 illustrates the grab's stabilising arrangement. There are five Figures.

1. Hoists--Performance 2. Hoists--Equipment

Card 1/1

SHUKHGALTER, I.A.; GEL'FAND, V.B.; FALIKOV, S.M.

Clinical aspects and surgical treatment of thyrotoxicosis
combined with malignant exophthalmos. . Khirurgia 39 no.9:
46-51 S*63 (MIRA 17:3)

1. Iz khirurgicheskogo otdeleniya (zav. I.A. Shukhgalter),
nevrologicheskogo otdeleniya (zav. T.K. Sochikina) gorodskoy
bol'nitsy No.47 (glavnyy vrach A.A. Pavlova) i laboratorii
elektroentsefalografii (zav. S.M. Falikov) Tsentral'noy
bol'nitsy (glavnyy vrach P.I. Zima) Ministerstva zdravookhra-
neniya RSFSR, Moskva.

FALIKOV, S.M.; GEL'FAND, V.B.

Electroencephalographic characteristics in lesions of the diencephalic region and brain stem associated with progressive exophthalmos. *Eur. vys. nerv. delat.* 14 no.2:229-238 Mar-Apr '64.
(MIRA 17:6)

1. Electroencephalographic Laboratory, Central Hospital under R.S.F.S.R. Ministry of Public Health, and Neurological and Surgical Departments, Hospital No.47, Moscow.

GEL'FAND, V.B.

Problems of the pathogenesis of cyanotic dyspneic attacks
in congenital heart defects. Eksp. khir. i anest. 9 no.3:
32-34 My-Je '64. (MIRA 18:3)

1. Gorodskaya bol'nitsa No.47 (glavnyy vrach A.A. Pavlova), Moskva.

GELFAND, V.B.; FALIKOV, S.M.

Dynamics of the electroencephalographic changes in patients with congenital heart defects before and after surgical treatment. Eksp. khir. i anest. 9 no.6:71-76 N-D '64. (MIRA 18:7)

1. Gorodskaya bol'nitsa Nr.47 (glavnyy vrach A.A.Pavlova) i laboratoriya elektrentsefalografii Tsentral'noy bol'nitsy (glavnyy vrach S.A.Chesnokev) Ministerstva zdravookhraneniya RSFSR, Moskva.

KRYMSKIY, L.D.; GEL'FAND, V.B.

Clinical anatomical characteristics of the changes in the central nervous system in congenital heart defects in children. Zhur. nevr. i psikh. 65 no.7:968-974 '65. (MIRA 18:7)

1. Pervoye khirurgicheskoye otdeleniye (zav. - prof. N.K.Galankin) i otdel patologicheskoy anatomii (zav. - prof. D.S.Serkisov) Instituta khirurgii imeni Vishnevskogo (dir. - prof. A.A.Vishnevskiy) AMN SSSR, Moskva.

ACC NR: AR6016016

SOURCE CODE: UR/0271/66/000/001/A035/A035

AUTHOR: Gel'fand, V. D. ; Shtamberger, G. A.

73

TITLE: Method of measuring rectangular-voltage off-duty factors

SOURCE: Ref. zh. Avtomat telemekh. i vychisl. tekhn., Abs. 1A256

REF SOURCE: Sb. Geofiz. priborostr. Vyp. 22, L., Nedra, 1965, 66-73

TOPIC TAGS: rectangular voltage, off duty factor, geophysical equipment

ABSTRACT: It is noted that geophysical a-c equipment uses various circuits operating under key conditions. In these circuits it is sometimes necessary to maintain an invariable off-duty factor of the control voltage. A method is described for controlling and measuring the off-duty factor of rectangular voltage, which is free of many drawbacks inherent in other methods, e. g., measurement of the constant component or the second harmonic. Rectangular voltage is differentiated by means of an R-C circuit. The resulting heteropolar pulses are

Card 1/2

UDC: 658.562:533

L 47095-66

ACC NR: AR6016016

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transmitted to two triggers. Then the phase angle is measured between the two resultant signals; this is the function of the off-duty factor signal of the tested. A magnetoelectric pointer-type instrument, whose scale is calibrated in off-duty factor values, may be connected at the output device. Orig. art. has: a bibliography of 5 references. [Translation of abstract] [DW]

SUB CODE: 09/

hs

Card 2/2

KARANDEYEV, K.B.; SHTAMBERGER, G.A.; GEL'FAND, V.D.

Dependence of the selectivity of a synchronous detector on the
asymmetry of the controlling voltage. Radiotekhnika 18 no.3;
37-41 Mr '63. (MIRA 16:3)
(Radio detectors) (Pulse techniques (Electronics))

GELFAND, V.D., MAS'KO, E.V.; SHTAMBERGER, G.A.

Ground variation of apparatus for induction prospecting.
Geofiz. prib. no.19:8-13 '64. (MIRA 18:9)

L 56639-65 ENT(1)/EWA(h) Pn-h/Peb
ACCESSION NR: AP5011954

UR/0142/65/008/001/0089/J092
621.376.239

AUTHOR: Shtanberger, G. A. ; Gel'fand, V. D.

13
0

TITLE: Selectivity of a synchronous detector with a pre-filter

SOURCE: IVUZ. Radiotekhnika, v. 8, no. 1, 1965, 89-92

TOPIC TAGS: synchronous detector

ABSTRACT: A formula for the mean voltage at the output of a synchronous detector having a pre-filter is derived; this voltage is determined by the sum of odd harmonics in the input signal reduced according to the number of a harmonic and additionally reduced by the pre-filtration. The mean voltage also depends on the phase shifts caused by the filter. The use of a selective pre-amplifier having a rather low Q results in a considerably higher noise immunity of the synchronous detector within a wide range of the initial phase angle. Orig. art. has: 12 formulas.

Card 1/2

L 55637-05

ACCESSION NR: AP5011954

ASSOCIATION: none

SUBMITTED: 10Jul63

ENCL: 00

SUB CODE: EC

NO REF SOV: 007

OTHER: 000

222
Card 2/2

GEL'FAND, V.Z.

PUZYREVSKIY, B.G.; GEL'FAND, V.Z.

Present state and measures for the control of pyoderma in miners in
Kopeysk. Vest. ven. i derm.no.4:34-37 J1-Ag '54. (MLRA 7:8)

1. Iz Kopeyskoy gorodskoy bol'nitsy (glavnyy vrach saslushenny vrach
RSFSR B.G.Pusyrevskiy) i koshno-venerologicheskogo dispansera g.Kopey-
ska.

(PYODERMA, prevention and control,

*Russia, in coal miners)

(OCCUPATIONAL DISEASES,

*pyoderma, prev. & control in Russia in coal miners)

(MINING,

*pyoderma in miners, prev. & control in Russia)

GEL'FAND, Ya. S.

Electric Currents - Grounding

New protection of the lines of a peat sub-station from grounding, *Ref. prom.* 30, No. 2, 1953.

9. Monthly List of Russian Accessions, Library of Congress, _____ 1953. Unclassified.

GEL'FAND, Ya.S., inzh.

Automatic excitation control by means of magnetic amplifiers.
Energekhoz. za rub. no.5:36-39 S-0 '58. (MIRA 11:12)
(Electric controllers)

GEL'FAND, Ya.S., inzh.

Approximation method for calculating the overvoltages in the
secondary windings of current transformers. Elektrichestvo
no.6:66-71 Je '61. (MIRA 14:10)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut elektroenergetiki.
(Electric transformers)

GEL'FAND, Ya.S., inzh.

Use of analog computers for studying transient processes in electric transformers. Elektrichestvo no.12:40-44 D '61. (MIRA 14:12)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut elektroenergetiki.
(Electric transformers) (Electronic analog computers)

L 08390-67

ACC NR: AP5023328

(continuous at $[0, t]$) with each function $\sigma(\tau)$ (continuous at $[0, t]$) and with the initial value $\varphi_0 \in E[\sigma(0)]$. The association itself is continuous. Both the non-critical and the critical cases are considered. In the non-critical case the functions $f(t)$ and $y(t)$ in equation 1.1 are damped when $t \rightarrow \infty$. In the critical case, it is assumed that there is no zero root. Sufficient frequency conditions of stability are obtained for the above two cases. The results can be extended to the case of a large number of nonlinearities but in this case the respective frequency conditions are difficult to verify. Orig. art. has: 26 formulas.

SUB CODE: 12,⁰⁹₂₃/

SUBX DATE: 26Jul65/

ORIG REF: 012/

OTH REF: 001

GELIKH, A.I.; RABKINA, A.L.

Economics of the separation of a light benzine fraction from
petroleum (casing head) gas. Gaz. delo no.11:32-35 '64.

(MIRA 18:2)

1. Institut neftekhimicheskogo sinteza AN SSSR, Moskva.

RABKINA, A.L.; GELIKH, A.I.

Preliminary refining of oil on the field. Neft. khoz. 43 no.6:
26-31 Je '65. (MIRA 18:7)

GELIKH, A.S.; RAEKINA, A.L.

Using ethane fractions to produce ethylene. Gaz. delo no.4:26-31
'64. (MIRA 17:7)

1. Gosudarstvennyy proyektnyy i nauchno-issledovatel'skiy institut promyshlennosti sinteticheskogo kauchuka i Institut neftekhimicheskogo sinteza AN SSSR.

GELIKH, S.M., veterinarnyy fel'dsher.

Special bridle for restraining calves. Veterinariia 34 no.4:72 Ap '57.
(MLRA 10:4)

1. Kolkhoz imeni Molotova, Krasnodarskogo kraia.
(Veterinary instruments and apparatus)

GELIKMAN, B. T.; KHLEBNIKOV, G. I.

"Quasiclassical model of ternary fission."

report submitted for Intl Conf on Low & Medium Energies Nuclear Physics,
Paris, 2-8 Jul 64.

Kurchatov Inst, Moscow.

1. BELIKONOV, D.G.
2. USSR (600)
4. Bee Culture - Equipment and supplies.
7. Hive stand. Pchelovodstvo 29. no. 11. 1952.

9. Monthly List of Russian Accessions, Library of Congress, February 1953. Unclassified.

SHAMIS, D.L.; DENISENKO, L.Ye.; GELIKONOVA, N.S.

Activity of fodder yeasts under various cultivation conditions.
Trudy Inst.mikrobiol.i virus.AN Kazkah.SSR 6:141-145 '62.
(MIRA 15:8)

(YEAST)

SHAMIS, D.L.; DENISENKO, L.Ye.; GELIKONOVA, N.S.

Aftereffect of O_2 and H_2O_2 on the fodder yeast *Candida* Kp-9.
Trudy Inst. mikrobiol. i virus. AM Kazakh. SSR 7:40-43 '63
(MIRA 16:12)

EXCERPTA MEDICA Sec 15 Vol. 11/9 Chest Sent 58

1935. DISTORTION OF THE ANKYLOSED KNEE JOINT FOLLOWING ITS ECONOMIC RESECTION FOR TUBERCULOSIS IN CHILDREN (Russian text) - Gelikonova V. S. Inst. for Surg. of Tuberc., Leningrad - ORT., TRAVMATOL. PROTEZ. 1956, (29-33) illus. 1

Economical resection of the knee joint according to Kornev secures maximum preservation of growth areas in the bones and can therefore be successfully employed in children for the removal of delimited foci in tuberculous arthritis. In the latter condition, however, distortion of the extremity sometimes takes place at the site of the ankylosis. From among 445 children operated upon, the author kept observation on 155 cases for a period from 3 to 26 yr. after the operation. Full extension (180°) of the extremity was carried out in 31 patients immediately after the operation, and flexion at an angle of 175° to 165° in 140 cases and at an angle of 160° to 140° in the remaining cases. Slight re-bending of the extremity occurred in one case. Later on, full extension of the extremity (180°) was observed in only 2 cases, flexion at an angle of 165° to 175° in 76 cases, and in the remaining cases at an angle of 160° to 85° (with the exception of 20 patients in whom re-bending of the extremity occurred). Comfortable functional posture of the extremity (according to the author - flexion at an angle of no less than 155°) was maintained in 45% of children operated upon at the age of 5-8 yr. and in 68% of cases operated at the age of 9-15 yr. The author considers that the fundamental causes for the development of distortion are: (1) lack of fusion of the patella with the femoral bone; (2) pliability of the osseous tissue in the region of the knee joint (due to impaired function caused by its connection with the previous tuberculous process); (3) irrational posture of children when at school.

Demyanov - Leningrad (S)

GELIKONOVA, V.S., kand.med.nauk

Conservative resection of the knee joint in the treatment of tuberculous gonitis. in children as seen in the light of late results. Ortop.travm. i protez. 18 no.4:38-44 J1-Ag '57.

(MIRA 11:1)

1. Iz Gosudarstvennogo Leningradskogo instituta tuberkuleza (dir. - deyatvitel'nyy chlen AMN SSSR prof. P.G.Kornev)

(TUBERCULOSIS, OSTEOARTICULAR, surg.

conserva'tive resection of knee joint in tuberc. gonitis in child., follow-up)

(KNEE, dis.

tuberc. gonitis, conservative resection in child., follow-up)

GELIKONOVA, V. S., Doc Med Sci -- (diss) "Economic resection of the knee joint in the treatment of tubercular gonitis in children." Len, 1958. 23 pp (State Order of Lenin Inst for the Advanced Training of Physicians in S.M. Kirov and Len Sci Res Inst of Surgical Tuberculosis).

(KL, 12-58, 101)

-69-

GELIKONOVA, V.S. (Leningrad, K-18, Svetlanovskaya ul., d.5)

Radical preventive surgery in tuberculous osteitis near the hip joint [with summary in English]. Vest.khir. 82 no.3:25-28 Mr '59.
(MIRA 12:4)

1. Iz Leningradskogo nauchno-issledovatel'skogo instituta khirurgicheskogo tuberkuleza (dir. - prof. P.G. Kornev).

(TUBERCULOSIS, OSTEOARTICULAR, surg.

hip, radical prev. surg. in tuberc. osteitis near hip joint (Rus))

(HIP, dis.

tuberc. osteitis near hip joint, radical prev. surg. (Rus))

PA 27/49T51

GELIKONSKIY, S. A.

USSR/Electricity
Voltages

Nov 48

Power Eng.
"Economically Feasible Scale of Standard Voltage
110-220 Kilovolts," Prof A. A. Glazunov, Dr Tech Sci,
S. A. Gelikonskiy, Engr, Moscow Power Eng Inst imeni
Molotov, 8 pp

"Elektrichestvo" No 11

Considers problem of an expedient scale of standard
voltages. Analyzes expediency of introducing the
voltages 20, 66 and 154 kv. Finds that first two are
impractical, while 154 kv is on a level with 110
and 220 kv.

27/49T51

GERSHMAN, R.B., inzh.; GELIKOV, A.M., inzh.; KOCHNOV, V.Ye., inzh.;
GOL'DSHTEYN, V.Ya., inzh.; VASIL'YEVA, S.M.

Effect of a bend in electrical steel on its magnetic
properties. Elektrichestvo no.11:62-63 N '63. (MIRA 16:11)

1. Nauchno-issledovatel'skiy institut metallurgii,
Chelyabinsk.

DERBAREMDI ER, M.I.; SEREBENNKOVA, K.I.; TERNOVSKIY, V.A.; irincaii
uchastiyei SHAROV, P.M.; NOVIKOV, L.Z.; LUR'YE, E.I.; FIS'MEN,
M.K.; KARABIN, A.I. [deceased]; KOSTIN, L.I.; FROLOV, V.P.;
MEDVEDEV, F.V.; GELIMKHANOV, S.G.; BONDAR', V.G.; TIMOFEYEV,
P.I.; MININA, L.V.; ARBEKOV, F.F.; NIKOLAYEV, N.I.; YAROSLAV,
T.Ye.; NUDEL'MAN, V.G.

Gasification of mazut under pressure in a steam-oxygen blast.
Gaz. prom. 9 no.11:49-50 '64. (MIRA 17:12)

GELIMOV, K. Z.

Authors: Gelimov, K. Z.

Title: Invariant form of the conditions for non-disruption of finite deformations.

Journals: Trudy Akademii Nauk SSSR, 1951, Vol.77, No.4, p. 577

Subjects: Theory of Elasticity

From: D.S.I.R., Oct. 1951

GELIN, D.

Present-day enterprises of White Russia. Obschestv.pit. no.11:8-10
N '60. (MIRA 14:3)

1. Nachal'nik Upravleniya obshchestvennogo pitaniya Ministerstva
torgovli BSSR.
(White Russia—Restaruants, lunchrooms, etc.)

GELIN, D.

Our affairs, our problems. Obshchestv. pit. no.11;6-9 N '61.
(MIRA 15:2)

1. Nachal'nik Upravleniya organizatsii obshchestvennogo
pitaniya Ministerstva trgovli BSSR.
(White Russia--Restaurants, lunchrooms, etc.)

GELIN, M.M.

NOVOGHADOV, A.G., redaktor; IVANOV, I.T., kandidat tekhnicheskikh nauk, redaktor; SOFINSKIY, I.D., inzhener-arkhitekto, redaktor; KOZLOV, N.A., inzhener, redaktor; GELIN, M.M., inzhener, redaktor; POLYAKOV, Ye.V., kandidat tekhnicheskikh nauk, redaktor; KRYUCHKOV, N.V., kandidat tekhnicheskikh nauk, redaktor; KONYASHINA, A., tekhnicheskiiy redaktor

[Rules governing the technical operation of dwellings] Pravila tekhnicheskoi ekspluatatsii zhilykh zdani. Moskva, Izd-vo Ministerstva kommunal'nogo khoziaistva RSFSR, 1954. 139 p. (MLRA 8:6)

1. Direktor Akademii kommunal'nogo khoziaistva im. K.D.Pamfilova (for Ivanov). 2. Nachal'nik Glavnogo upravleniya zhilishnogo khozyaystva Ministerstva kommunal'nogo khozyaystva RSFSR (for Sofinskiy). 3. Glavnyy inzhener Zhilishnogo upravleniya Ispolkoma Mosoveta (for Kozlov). 4. Glavnyy inzhener Prunzenskogo trest Upravleniya kapital'nogo remonta Ispolkoma Mosoveta (for Gelin). 5. Ruководitel' Sektora ekspluatatsii zhilykh i kommunal'nykh zdaniy Akademii kommunal'nogo khozyaystva (for Polyakov). 6. Starshiy nauchnyy sotrudnik Akademii kommunal'nogo khozyaystva (for Kryuchkov). 7. Russia (1917- R.S.F.S.R.) Ministerstvo kommunal'nogo khozyaystva.
(Dwellings)

GELIN, M.M.

Installing pipelines in standard-plan apartment kitchen-bathroom
units. Voe. i san.tekh. no.12:24-28 D '56. (MIRA 10:3)
(Architecture, Domestic) (Plumbing)

ADAMOV, O.V., inzh., red.; OELIN, M.M., inzh., red.; MUNITZ, A.P.,
red. izd-va; LAOUTINA, I.M., tekhn. red.

[Standard technological charts for installing interior gas
pipelines] Tipovye tekhnologicheskie karty na proizvodstvo
rabot po montazhu vnutrennikh gazoprovodov. Moskva, Gos.
izd-vo lit-ry po stroit., arkhitekt. i stroit. materialam, 1958.
23 p. (MIRA 13:1)

1. Russia (1923- U.S.S.R.) Gosudarstvennyy komitet po delam
stroitel'stva. (Gas distribution)

KARASEV, A.P., inzh.; LISITSYN, S.N., inzh.; MAZO, A.V., inzh.;
ADAMOV, O.V., inzh., red.; GELIN, M.M., inzh., red.;
MUNITS, A.P., red.izd-va; ~~LAGUTINA, T.M.~~, tekhn.red.

[Standard technological designs for the plumbing of
interior cold and hot water-supply and sewerage systems]
Tipovye tekhnologicheskie karty na proizvodstvo rabot
po montazhu sistem vnutrennego kholodnogo i goriachego
vodosnabzheniia i kanalizatsii. Moskva, Gos.izd-vo lit-ry
po stroit., arkhitekt. i stroit.materialam, 1958. 43 p.

(MIRA 12:9)

1. Russia (1923- U.S.S.R.) Gosudarstvennyy komitet po delam
stroitel'stva. 2. Montazhnyy otdel Gosudarstvennogo pro-
yekt'nogo instituta Santekhproyekt (for Karasev, Lisitsyn, Mazo).
(Plumbing--Standards)

ADAMOV, O.V., inzh., red.; OKLIN, M.M., inzh., red.; MUNITS, A.P.,
red.isd-va; LAGUTINA, I.M., tekhn.red.

[Standard instructions for erecting steam heating plants]
Tipovye tekhnologicheskie karty na proizvodstvo rabot po montazhu
otopitel'nykh kotel'nykh. Moskva, Gos.isd-vo lit-ry po stroit.,
arkhit. i stroit. materialam, 1958. 50 p. (MIRA 12:3)

1. Moscow. Gosudarstvennyy proyektnyy institut Santekhproyekt.
(Boilers)

ADAMOV, O.V., inzh., red.; GELIN, M.M., inzh., red.; MUIITS, A.P., red. izd-va.;
LAGUTINA, I.M., tekhn. red.

[Standard technological diagrams for installing central heating systems] Tipovye tekhnologicheskie karty na proizvodstvo rabot po montazhu sistem tsentral'nogo otopeniia. Moskva, Gos. izd-vo lit-ry po stroit. arkhitekt. i stroit. materialam, 1958. 71 p. (MIRA 11:12)

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SORIN, Ye.Ye., red.; VZNIKEYEVICH, L.A., red.;
AVER'YANOVA, L.B., red.

[Adjusting and planning systems of industrial ventilation
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MD

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Alexandre Gelino, T. Rakevskaja, and Stelian Gelino (Univ
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ranged from 12.0 to 15.7 g./100 cc. The av. for domestic
guinea fowl was 10.6 and for pigeons 14.8. The values were
slightly higher in males than in females in all species.
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Belgrade.

- (ADAPTATION,
to cold & warm temperatures, eff. on food
consumption in rats. (Ser))
- (FOOD
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temperatures. (Ser))
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Gelino, Stefan,

MAP
✓ Concentration of hemoglobin in the blood of some birds.
Alexandre Gelino, T. Ralevska, and Stefan Gelino (Univ.
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Av. values for 11 wild species of birds from Yugoslavia
ranged from 12.0 to 16.7 g./100 cc. The av. for domestic
guinea fowl was 10.6 and for pigeons 14.8. The values were
slightly higher in males than in females in all species.
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(BRAIN neopl.)
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"Two Cases of Subacute Lead Poisoning from Food Products."

Sofia, Suvremenna Meditsina, Vol 14, No 6, 1963; pp 36-39.

Abstract [English Summary modified] : Case report about retired couple with severe plumbism due to drinking wine from improperly glazed earthenware jugs. Both recovered after administration of chelating agent (EDTA). One Bulgarian and 3 German references.

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"Two Cases of Subacute Lead Poisoning from Food Products."

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Abstract [English Summary modified]: Case report about retired couple with severe plumbism due to drinking wine from improperly glazed earthenware jugs. Both recovered after administration of chelating agent (EDTA). One Bulgarian and 3 German references.

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[Proceedings of the section on building materials] Sektsia stroitel'nykh materialov. Moskva, Gos. izd-vo lit-ry po stroit., arkhitekt. i stroit. materialam, 1958. 386 p. (MIRA 12:1)

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I.M. Gelis. Fel'd i akush.no.12:52-53 D '55. (MLRA 9:3)**

(HYGIENE) (VINOGRADOV, N.V.) (NADEZHDIR, V.G.)

GEL'FANBERG, M., LICOVSKIY, V., GELIS, L.

Full-scale study of large-panel apartment houses in series
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Operation of a producer station at the Moscow Coke-Oven Gas Plant.
Koks i khim. no.3:36-40 '56. (MLBA 9:8)

1. Moskovskiy koksogazovyy zavod.
(Moscow--Gas producers)

ONLIS, Sh.G., inzh.

Operational experience of the "Novaya Zaria" Factory. Masl.-shir.
Prom. 24 no.9:33-35 '58. (MIRA 11:10)

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(Moscow--Cosmetics industry) (Moscow--Perfumes)

08/10, 1977

Office of the Director of Central Intelligence
Washington, D.C. 20505
Mr. [Name] (FIS: [Number])
(Leningrad Province—Oil Industry)

GELIS, Sh.G.

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prom. 25 no.6:18 '59. (MIRA 12:8)
(Perfumes--Congresses)
(Drug industry--Congresses)

CZECHOSLOVAKIA/Forestry - Forest Biology and Typology.

K.

Abs Jour : Ref Zhur - Biol., No 4, 1958, 15357

Author : F. Gelisek

Inst :

Title : Renewing Abies Pectinata on the Wood Farm of Brumov
(Czechoslovakia).
{ O vozobnovleni Abies pectinata v leskhozce Brumov
(Chekhiya).

Orig Pub : Lesn. prace. 1957, 36, No 4, 161-163

Abstract : No abstract.

Card 1/1

14

GELIVER, V.

Use of drill. Radio 29, No 1, 1952.

GELIVER, V. (gorod Gadyach, Poltavskoy oblasti).

Increasing the life of VG-129 gas rectifiers. Radio no.9:55
S '56. (MLRA 9:11)

(Electric current rectifiers)

GELIVER, V. (g.Godyach, Poltavskoy oblasti).

The battery-powered SPK ohmmeter set. Radio no.10:60
'56.

(MLRA 9:11)

(Ohmmeter)

107-57-3-21/64

AUTHOR: Geliver, V. (Gadyach, Poltava oblast)

TITLE: Repairing Vitrified Resistors. Suggestions of Rural Radio Men
(Vosstanovleniye osteklovannykh soprotivleniy. Sel'skiye radiofikatory
predlagayut)

PERIODICAL: Radio, 1957, Nr 3, p 17 (USSR)

ABSTRACT: A few vitrified resistors are used in TU-500 equipment. (Abstractor's
note: Tubular power wire-wound resistors.) A suggestion is made outlining
how to repair a burntout resistor. The vitreous covering should be tapped off
by a hammer, the resistor wires soldered together, and plaster-of-Paris used
to replace the vitreous covering.

Card 1/1

GEL'KE, Eyal'd

Radio clubs of the German Democratic Republic. Radio no.2:14
F '63. (MIRA 16:2)
(Germany, East--Radio clubs)