

Архангельский, В. А.

ARKHANGEL'SKIY, B. A., and B. S. VAISGANG.

Plasticheskie massy. Leningrad, lenizdat, 1950.

Title.: Plastic materials.

NCF

SO: Aeronautical Sciences and Aviation in the Soviet Union, Library of Congress, 1955.

ARKHANGEL'SKIY, B.A., inzh.

Removing wood waste from the ASh-237 automatic machine. Der.prom. 7
no.11:16-17 N '58 (MIRA 11:11)

1. Tsentral'noye proyektno-konstruktorskoye byuro Updrevmebel'proma
Leningradskogo sovnarkhoza.
(Woodworking machinery) (Exhaust systems)

ARKHANGEL'SKIY, B.A., doktor tekhn. nauk; AL'SHITS, I.M., inzh.

Laminated plastics used in shipbuilding. Sudostroenie 24 no.10:36-40
O '58. (MIRA 11:12)

(Laminated plastics) (Shipbuilding)

ARKHANGEL'SKIY, B.A., doktor tekhn.nauk

Advantage of using rubber coatings for propeller shafts. Sudostroenie
25 no.1:77-78 Ja '59. (MIRA 12:3)
(Rubber coatings) (Propellers) (Shafting)

ARKHANGEL'SKIY, B.A.; TRIZNO, M.S.; BOYARINOVA, L.V.; MEDVEDCHUK, O.A.

Synthetic shale epoxy resins. Khim. i tekhn. gor. slan. i prod.
ikh perer. no.9:214-225 '60. (MIRA 15:6)
(Epoxy resins) (Oil shales)

ARKHANGEL'SKIY, Boris Aleksandrovich, prof.; BARANOV, V.S., inzh.,
retsenzent; GUREVICH, Ye.S., kand. khim. nauk, retsenzent;
KUSKOVA, A.I., red.; SHIRAYKHMAN, G.A., nauchnyy red.;
FRUMKIN, P.S., tekhn. red.

[Plastics; manual on the use of plastics in shipbuilding and
allied technical fields] Plasticheskie massy; spravochnoe po-
sobie po primeneniю plasticheskikh mass v sudostroenii i v
smezhykh oblastiakh tekhniki. Leningrad, Sudpromgiz, 1961.
719 p. (MIRA 15:4)

(Plastics)

(Shipbuilding—Supplies)

S/727/61/000/000/007/009
I031/I242

AUTHORS: Arkhangel'skiy, B.A., Yur'yeva, T.N.

TITLE: ~~Cement-latex compounds for ship construction~~

SOURCE: Sintez lateksov i ikh primeneniye. Ed. by A.V. Lebedev, A.B. Peyzner, and N.A. Fermor. Leningrad, Goskhimizdat, 1961, 277-284

TEXT: Cement compounds find vast application in the construction of ships and other maritime facilities. Introduction of dispersed latex into cement improves its elastic deformation and adhesion to metal, glass, ceramics, and other materials. Compositions containing butadiene-styrene, nitrile, and chloroprene latexes were investigated. Butadiene - vinylidene - chloride ~~DPXE-7C(DVKhB-70)~~ latex, with 25% solids content was found to be the most suitable component. The latex has good stability, high strength, and resistance to oxidation. The cementing material may be either air- or water-hardening. In order to improve the insulating properties of

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S/727/61/000/000/007/009
I031/I242

Cement-latex compounds...

the compound, organic substances such as sawdust or ground cork are added. This also improves the elasticity and relaxation behaviour of the compound. There is 1 figure and 3 tables.

↓

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ARKHANGEL'SKIY, Boris Aleksandrovich; AL'SHIS, Isaak Moiseyevich;
SOKOLOV, B.P., inzh., retsenzent; KAMESHKOV, K.A., inzh.,
nauchnyy red.; LISOK, E.I., red.; ERASTOVA, N.V., tekhn. red.

[Vessels made of plastics] Suda iz plastmass. Izd.2., perer. i
dop. Leningrad, Sudpromgiz, 1963. 156 p. (MIRA 16:5)
(Fiberglass boats) (Shipbuilding materials)

ARKHANGEL'SKIY, B.A.; PAVLOV, A.I.; KUZNETSOV, P.I., redaktor; VOLCHOK,
I.M., tekhnicheskiy redaktor

[Glue and glued wood construction in building river ships] Klei
i dereviannye kleenye konstruktii v rechnom sudostroenii. Lenin-
grad, Izd-vo Ministerstva rechnogo flota SSSR, 1953. 214 p.

[Microfilm]

(Glue)

(Shipbuilding)

(MLRA 7:10)

PA 171111

ARKHANGEL'SKIY, B. I. DOCENT

USSR/Electricity - Magnetization Curves
Electric Machines

Mar 50

"Analytical Expression of the Magnetization Curve
of Electric Machines," Docent B. I. Arkhangel'skiy,
Cand Tech Sci, Leningrad Elec Eng Inst imeni Lenin

"Elektrichestvo" No 3, pp 31,32

Examines several expressions for relation between
emf of electric machines and exciting current, and
derived emf with respect to exciting current $\frac{dE}{di} =$
 $f(i)$. Best approximation of both curves to normal
no-load characteristic is given by expression of
type $E = A \arctg Bi$. Submitted 20 Sep 49.

171111

Initials correct per source

ARKHANGEL'SKIY, B. N.

KROTOVA, Valentina Artem'yevna; ARKHANGEL'SKIY, Boris Nilovich, red.; DAYEV, G.A., vedushchiy red.; GENNAD'YEV, I.M., tekhn. red.

[Hydrogeological factors in the formation, preservation, and destruction of oil pools; materials on the Volga and Ural regions]
Rol' gidrogeologicheskikh faktorov v obrazovanii, sokhranении i razrushenii neftiannykh zalezhei. Leningrad, Gos. nauchno-tekhn. izd-vo neft. i gorno-toplivnoi lit-ry, 1957. 127 p. (Leningrad, Vsesoiuznyi neftianoi nauchno-issledovatel'skii geologo-razvedochnyi institut. Trudy, no.103). (MIRA 11:1)

(Volga Valley--Petroleum geology)
(Ural Mountain region--Petroleum geology)
(Water, Underground)

ANKHANGEL'SKIY, B.N.; BELYAKOVA, Ye.Ye.; GUREVICH, M.S.; ZAYTSEV, I.K., red.;
~~ZINOV'YEVA, T.V.; MITGARTS, B.B.; MOROZOV, V.M.; PETROVA, N.A.~~
RASPOPOV, M.P.; TOLSTIKHIN, N.I.; TOLSTIKHIN, O.N.; POTAPOV, V.S.,
red.; GUROVA, O.A., tekhn. red.

[Explanatory notes to a hydrochemical map of the U.S.S.R. on a
scale of 1:5,000,000] Ob'iasnitel'naya zapiska k gidrokhimicheskoi
karte SSSR v mashtabe 1: 5,000,000. Red. I.K. Zaitsev. Moskva,
Gos. nauchno-tekhn. izd-vo lit-ry po geol. i okhrane nedr, 1958,
138 p. (MIRA 11:7)

1. Leningrad. Vsesoiuznyy geologicheskii institut.
(Water, Underground--Maps)

ARKHANGEL'SKIY, B.N.

In memory of Nikolai Feodorovich Pogrebov. Inform.sbor.
VSEGEI no.48:5-6 '61. (MIRA 15:7)
(Pogrebov, Nikolai Feodorovich, 1860-1942)

ARKHANGEL'SKIY, B.N.

Studies of N.F. Pogrebov of underground waters in the
northwestern part of the Russian Platform as a source of
water supply. Inform.sbor. VSEGEI no.48:67-70 '61.

(MIRA 15:7)

(Russian Platform--Water, Underground)

111 AND 110 OPERATIONS PROCESSES AND PROPERTIES INDEX

ARXHANGEL'SKIY, B.V. 15

CA

Apparatus for mechanical analysis of soils by the
Sabnis method. A. P. Mikhailov and B. V. Arkhangel'skiy,
Russ. 31,606, Oct. 31, 1933. Construction 427416

COMMON ELEMENTS

NATIONAL MODEL

ASME S.L.A. METALLURGICAL LITERATURE CLASSIFICATION

REGIONAL SYMBOLS

SYMBOLS FOR CROSS

SYMBOLS FOR LIST

COMMON SYMBOLS

SYMBOLS FOR LIST

ARKHANGEL'SKIY, B. V.

22474. Arkhangel'skiy, B. V. Kokil'naya otlivka zvezdochek dlya tsepnykh peredach. Sel'kh'ozmashina, 1949, No. 7, s. 20-23.

SO: LEFOTIS' No. 30, 1949

ARKHANGEL'SKIY, B.V.

Cantilever clamp for maintaining support. Avtom.telem. i
svyaz' 3 no.12:36-37 D '59. (MIRA 13:4)

1. Starshiy inzhener Prokhladnenskoj distantsii signalizatsii i
svyazi Severo-Kavkazskoy dorogi.
(Electric lines--Poles)

ACCESSION NR: AR4040815

S/0058/64/000/005/A039/A039

SOURCE: Ref. zh. Fizika, Abs. 5A319

AUTHOR: Arkhangel'skiy, B. V.; Saukov

TITLE: Directional scintillation detector of 14-mev neutrons

CITED SOURCE: Sb. Stsintillyatory* i stsintillyats. materialy*. Khar'kov, Khar'kovsk. un-t, 1963, 152-154

TOPIC TAGS: directional scintillation detector, neutron detector

TRANSLATION: There is given a description of a directional scintillation detector of fast neutrons with a high effectiveness of registration. The scintillator of the detector is a pack consisting of 25 scintillation plates 40 x 50 x 1 millimeter in size. All surfaces of plates were thoroughly polished. For absorption of recoil protons, between plates was placed Pb-foil 0.4 millimeter thick. Light pulses struck the photocathode of the photoelectric multiplier basically thanks

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ACCESSION NR: AR4040815

to the effect of total internal reflection on the polished surfaces. To the face of the pack was glued a conical light guide 30 millimeters high. The work of the detector was checked on a collimated beam of 14-Mev neutrons. There is given the dependence of the effectiveness of the detector on the amplification factor of the recording device with an angle of incidence of the neutrons of 0° , and the dependence of the effectiveness on the angle of incidence for various amplification factors. At an amplification factor of 90 the directivity of the detector is equal to 3.3 with an effectiveness of 1.17%. The maximum light yield of the detector for 14-Mev neutrons is 6 - 8% that of stilbene.

SUB CODE: NP

ENCL: 00

Card 2/2

ARKHANGEL'SKIY, B.Ye., inzhener; BALAYEV, A.S., inzhener; SENKEVICH, G.A.,
inzhener; IZOTOV, A.Ye., inzhener, redaktor; KRYUKOV, V.L.,
redaktor; ORLOVA, V.V., tekhnicheskiiy redaktor

[KD-35 tractor] Traktor KD-35. Pod red. A.E. Izotova. Moskva, Gos.
izd-vo sel'khoz. lit-ry, 1951. 576 p. (MLRA 10:9)
(Caterpillar tractors)

ARKHANGEL'SKIY, B.Ye.

[The KD-35 i KDP-35 tractors] Traktory KD-35 i KDP-35. 2 izd.
Moskva, Gos. izd-vo selkhoz. lit-ry, 1953. 543 p. (MLRA 7:11)
(Tractors)

~~ARKHANGELSKIY, R.Ye.~~, inzhener; BALAYEV, A.S., inzhener; SENKEVICH, G.A.,
inzhener; IZOTOV, A.Ye., inzhener, redaktor; KRYUKOV, V.L., redaktor;
FEDOTOVA, A.F., tekhnicheskiy redaktor

[The Tractors KD-35 and KDP-35] Traktory KD-35 i KDP-35. 3-e izd.
Pod red. A.E.Izotova. Moskva, Gos. izd-vo selkhoz. lit-ry, 1954.
552 p. (MIRA 8:4)
(Caterpillar tractors)

~~ИЗДАНИЕ 1957 г. Д. 10.~~
BALAYEV, Aleksandr Stepanovich, inzhener; ARKHANGEL'SKIY, B. Ye., inzhener;
SENKEVICH, G. A., inzhener; KRYUKOV, V. D., redaktor; BALLOD, A. I.,
tekhnicheskii redaktor

[D-38 engine] Dvigatel' D-38. Moskva, Gos. izd-vo sel'khoz. lit-ry,
1957. 223 p. (MIRA 10:11)
(Tractors--Engines)

ARKHANGEL'SKIY, Boris Yevgrafovich, inzhener; BALAYEV, A.S., inzhener;
SINIKOVICH, G.A., inzhener; KRYUKOV, V.L. redaktor; PAVLOVA, M.M.,
tekhnicheskiy redaktor.

[KDP - 35 tractor manual] ^{Bukovodstvo po traktoru KDP - 35.}
Moskva, Gos.izd-vo sel'khoz.lit-ry, 1957. 360 p. (MLRA 10:4)
(Tractors)

ARKHANGEL'SKIY, B.Ye., inzh., red.; ARTYUKHIN, V.A., red.izd-va;
UVAROVA, A.F., tekhn.red.

[Catalog of spare parts for the KDP-35 and T38 tractors]
Katalog zapasnykh chastei traktorov KDP-35 i T38. Moskva, Gos.
nauchno-tekhn.izd-vo mashinostroit.lit-ry, 1960. 237 p.

(MIRA 13:9)

1. Russia (1917- R.S.F.S.R.) Lipetskiy ekonomicheskii admi-
nistrativnyy rayon. Sovet narodnogo khozyaystva. 2. Glavnyy
konstruktor Lipetskogo traktornogo zavoda (for Arkhangel'skiy).

(Tractors--Catalogs)

ARKHANGEL'SKIY, B.Ye.; BOBIKOV, N.F.; CHERYAPIN, A.M.

Track with cast links and labyrinth sealings in joints. Trakt. 1
sel'khozmasb. 30 no.7:9-11 JI'60. (MIRA 13:10)

1. Lipitskiy traktornyy zavod (for Arkhangel'skiy). 2. Nauchno-issledovatel'skiy avtotraktornyy institut (for Cheryapin).
(Crawler tractors)

ARTEM'YEV, Yu.N., kand. tekhn. nauk; GAL'PERIN, A.S., kand.
tekhn. nauk; TEL'POV, A.S., inzh.; DYADYUSHKO, V.P., inzh.;
SELIVANOV, A.I., red.; TEPELEV, P.M., spets.red.;
KUL'CHITSKIY, R.N., spets. red.; ARKHANGEL'SKIY, B.Ye.,
spets. red.; GINDINA, I.I., red.

[Specifications and instructions on checking for wear of the
parts and couplings of T-40 tractors in repair] Tekhnicheskie
uslovia i ukazaniia po defektovke detalei i sopriazhenii pri
remonte traktorov T-40. Moskva, Biuro tekhn. informatsii
GOSNITI, 1964. 169 p. (MIRA 18:5)

1. Perovo. Gosudarstvennyy vsesoyuznyy nauchno-issledovatel'-
skiy tekhnologicheskii institut remonta i ekspluatatsii
mashinno-traktornogo parka. 2. Laboratoriya issledovaniya
iznosov traktorov Gosudarstvennogo vsesoyuznogo nauchno-
issledovatel'skogo tekhnologicheskogo instituta remonta i
ekspluatatsii mashinno-traktornogo parka, Perovo (for Artem'yev,
Gal'perin, Dyadyushko). 3. Vladimirskiy traktorny zavod (for
Tepelev, Kul'chitskiy). 4. Lipetskiy traktorny zavod (for
Arkhangel'skiy).

KUPRIYANOVA, L.A.; ARKHANGEL'SKIY, D.B.

Work of the Palynological Committee of the All-Union Botanical Society from November 1959 to August 1961. Bot.zhur. 47 no.1: 155-158 Ja '62. (MIRA 15:2)

1. Botanicheskiy institut imeni Komarova AN SSSR, Leningrad.
2. Predsedatel' Palinologicheskoy komissii Vsesoyuznogo botanicheskogo obshchestva (for Kupriyanova).
3. Sekretar' Palinologicheskoy komissii Vsesoyuznogo botanicheskogo obshchestva (for Arkhangel'skiy).
(Palynology)

ARKHANGEL'SKIY, D.B.

Some palynological data on introgressive hybridization. Bot. zhur.
47 no.7:1025-1029 J1 '62. (MIRA 15:9)

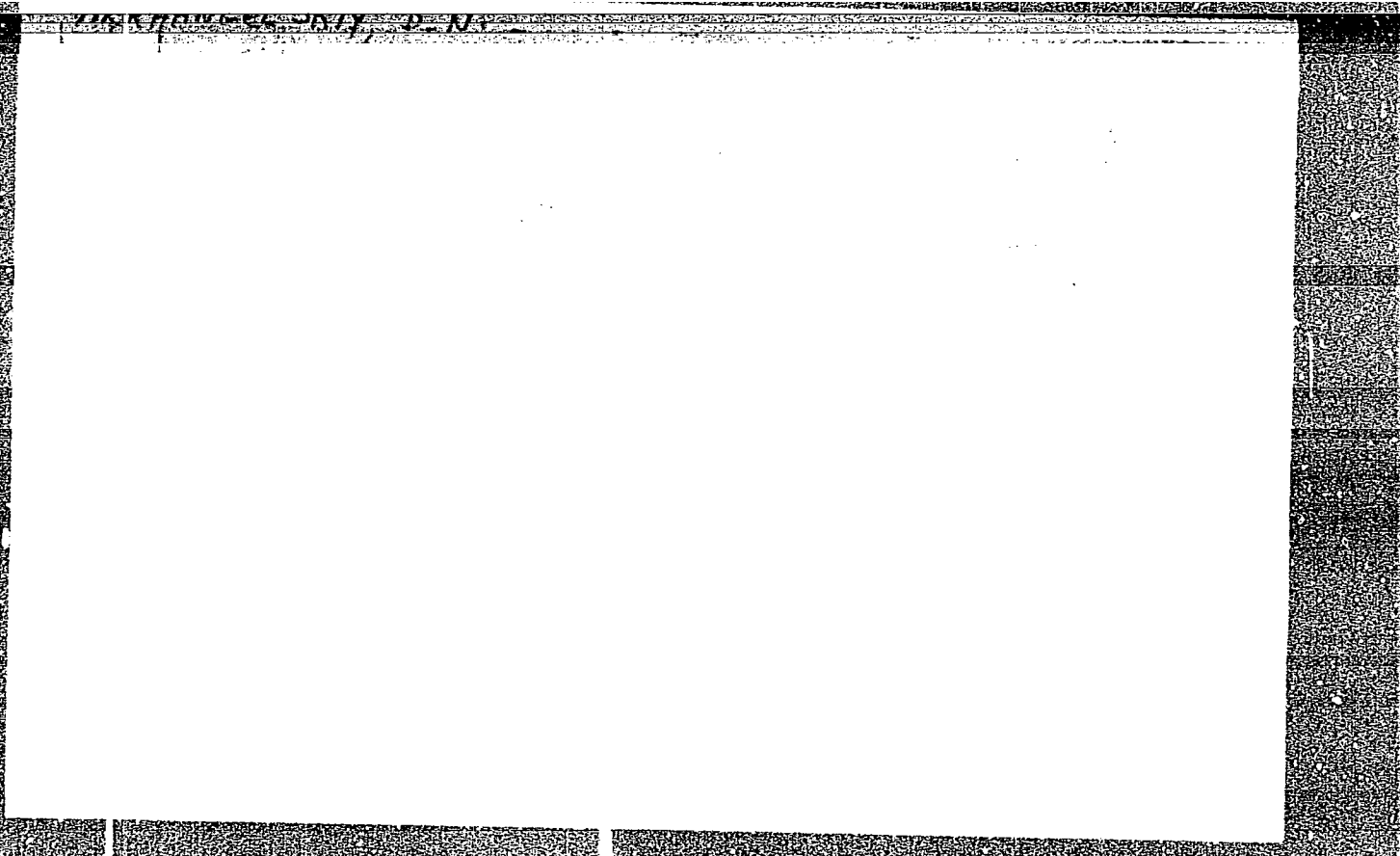
1. Botanicheskiy institut imeni V.L. Komarova AN SSSR,
Leningrad.
(Hybridization, Vegetable) (Palynology)

ARKHANGEL'SKIY, D. B.

Taxonomy of Siberian birches. Bot. zhur. 48 no. 3:427-428
Mr '63. (MIRA 16:4)

1. Botanicheskiy institut imeni V. L. Komarova AN SSSR,
Leningrad.

(Siberia--Birch)



ARKHANGEL'SKIY, D.N., inzhener.

"Chemical" fibers. Nauka i zhizn' 23 no.6:20-21 Ju '56.
(MLRA 9:9)

(Textile fibers, Synthetic)

ARKHANGEL'SKIY, N.A., prof.; ARKHANGEL'SKIY, D.N.; VOZNESENSKIY, N.N.;
GRANOVSKAYA, I.B., red.; SUDAK, D.M., tekhn.red.

[Textile fabrics] Tovary tekstil'nye. Pod obshchei red. N.A.
Arkhangel'skogo. Moskva, Gos.izd-vo torg.lit-ry, 1959. 519 p.
(MIRA 13:3)

(Textile industry)

ARKHANGEL'SKIY, D.N.; ROGOVIN, Z.A.; KONKIN, A.A.

Effect of the concentration and nature of the acids and sulfates
used on the speed of saponification of cellulose xanthate.
Khim.volok. no.4:23-26 '59. (MIRA 13:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut iskusstvennogo
volokna i Moskovskiy tekstil'nyy institut.
(Cellulose xanthate)

ARKHANGEL'SKIY, D.N.; ROGOVIN, Z.A.; KONKIN, A.A.

Effect of the composition of the precipitation baths on the
swelling of viscose fiber. Khim.volok. no.5:36-38 '59.
(MIRA 13:4)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut iskusstvennogo
volokna (VNIIV) i Moskovskiy tekstil'nyy institut (MTI).
(Viscose) (Rayon)

ARKHANGEL'SKIY, D.N.; MUSATOVA, G.N.; KONKIN, A.A.

Saponification of cellulose xanthates in homogeneous media. Khim.
volok.no.5:38-41 '64. (MIRA 17:10)

1. Kiyevskiy filial Vsesoyuznogo nauchno-issledovatel'skogo instituta
iskusstvennogo volokna (for Arkhangel'skiy, Musatova). 2. Moskovskiy
tekstil'nyy institut (for Konkin).

ARKHANGEL'SKIY, D.N.; MUSATOVA, G.N.; SERAYA, L.D.; BOBROVA, T.V.;
POPOVA, L.A.; KONKIN, A.A.

Saponification of cellulose xanthates in a homogeneous medium.
Khim. volok. no.5:27-29 '67. (MIRA 18:10)

1. Kiyevskiy filial Vsesoyuznogo nauchno-issledovatel'skogo instituta iskusstvennogo volokna (for all except Konkin).
2. Moskovskiy tekstil'nyy institut (for Konkin).

ARKHANGEL'SKIY, D. S.

ARKHANGEL'SKIY, D. S.: "The etiology and epidemiology of tick rickettsioses in Alma-Ata Oblast". Alma-Ata, 1955. Inst of Physiology, Inst of Regional Pathology, Inst of Clinical and Experimental Surgery Acad Sci Kazakh SSR. (Dissertation for the Degree of Candidate of Science of Medical Science)

SO: Knizhnaya Letopis', No. 41, 8 Oct 55

ARKHANGEL'SKIY, D.S.

Some problems of the etiology and epidemiology of rickettsiosis
transmitted by mites in Alma-Ata Province. Izv. AN Kazakh.SSR. Ser.
fiziol. i med. no.7:14 '56.

(ALMA-ATA PROVINCE--RICKETTSIA)
(TICKS AS CARRIERS OF DISEASE)

(MIRA 9:10)

ARKHANGEL'SKIY, D.S.; ZHUMATOV, Kh.Zh.

Serological diagnosis of poliomyelitis by means of complement
fixation. Izv. AN Kazakh. SSR. Ser. med. i fiziol. no. 2:3-5
'60. (MIRA 13:10)

(COMPLEMENT FIXATION) (POLIOMYELITIS)

ARKHANGEL'SKIY, D.S.; AYKIMBAYEV, M.A.; RESHETNIKOVA, P.I.

Ixodid tick Dermacentor Daghestanicus olen. 1929 as a possible carrier of the causative agent of Q fever. Report No. 1. Izv. AN Kazakh. SSR. Ser. med. i fiziol. no. 2:10-15 '60.

(MIRA 13:10)

(ALMA-ATA PROVINCE---TICKS AS CARRIERS OF DISEASE)
(Q FEVER)

ARKHANGEL'SKIY, D.S.

Some problems in the epidemiology of tick-borne rickettsiosis in
the foothills of the Trans-Ili Ala-Tau. Izv. AN Kazakh. SSR.
Ser. med. i fiziol. no. 2:16-20 '60. (MIRA 13:10)
(TRANS-ILI ALA-TAU REGION---RICKETTSIAL DISEASES)

ARKHANGEL'SKIY, D.S.

Experimental study of the causative agent of tick-borne rickettsiosis
in Alma-Ata Province. Trudy Inst. mikrobiol. i virus. AN Kazakh.
SSR 4:176-185 '61. (MIRA 14:4)
(ALMA-ATA PROVINCE—RICKETTSIAL DISEASES)

ARKHANGEL'SKIY, D.S.

Role of phagocytosis in the mechanism of immunity in some
rickettsioses; (preliminary report). Trudy Inst. mikrobiol.
i virus. AM Kazakh. SSR 7:250-257 '63 (MIRA 16:12)

L 08264-67 EWT(1) SGTB DD/GD

ACC NR: AT6036485

SOURCE CODE: UR/0000/66/000/000/0041/0041

AUTHOR: Arkhangel'skiy, D. Yu.; Babushkin, V. I.; Marukhanyan, E. V.

29

ORG: none

B+1

TITLE: The problem of transverse acceleration tolerance criteria [Paper presented at the Conference on Problems of Space Medicine held in Moscow from 24 to 27 May 1966]

SOURCE: Konferentsiya po problemam kosmicheskoy meditsiny, 1966. Problemy kosmicheskoy meditsiny. (Problems of space medicine); materialy konferentsii, Moscow, 1966, 41

TOPIC TAGS: space physiology, cardiovascular system, biologic acceleration effect, space medicine

ABSTRACT: Pulse-cycle duration (DPC) was used as a criterion for acceleration tolerance. DPC fluctuations permitted a quantitative evaluation of the magnitude of the physiological deviation and was an early index of altered cardiovascular function.

Analysis of data from experiments on animals revealed three phases in the DPC and a rearrangement of these phases caused by multiple exposure to acceleration. An increase in the fluctuation amplitude of the DPC (absolute and relative coefficient of the diastole) can serve as the basic criterion for the tolerance of an organism to transverse accelerations.

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ACC NR: AT6036485

The use of this index permits overlooking cardiovascular functional disorders associated with structural changes in cardiac tissue. Under certain conditions, the relative coefficient of the diastole is observed during exposure of man to transverse accelerations. This index can serve as a criterion in setting permissible limits for this type of acceleration. [W.A. No. 22; ATD Report 66-116]

SUB CODE: 06 / SUBM DATE: 00May66

Card 2/2 *sc/lu*

ARRHANGEL'SKIY, F.K., inzhener; YEREMEYEV, A.S., inzhener; RABINOVICH, I.N.,
inzhener; SHAPIRO, D.V., inzhener.

Development of electric machinery construction at the Kirov "Elektrosila"
Plant. Vest.elektroprom. 18 no.11:7-10 N '47. (MLRA 6:12)

1. Zavod "Elektrosila" im. S.M.Kirova.

(Electric machinery)

ARKHANGEL'SKIY, F. K.

USSR/Electricity - Generators
"Elektrosila" Plant
Apr '51

"Criticism of G. N. Ter-Gazaryan's Article 'Experimental Investigation of Asymmetrical Operating Conditions,'" F. K. Arkhangel'skiy, Chief Engr, "Elektrosila" Plant Iment Kirov

"Elektrichestvo" No 4, pp 76, 77

Points out number of statements and conclusions in Ter-Gazaryan's article which might lead to misunderstanding in exploitation of hydroelec sta, mainly those dealing with permissible deg of load asymmetry. Author, in

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USSR/Electricity - Generators (Contd) Apr 51

replying to Arkhangel'skiy's criticism, observes that he tested some 18 generators, including very large ones (with powers of 47,000 and 60,000 kva), while Arkhangel'skiy tested only one.

178156

ARKHANGEL'SKIY, F.K.

SHATELEN, M. A., ZALESKIY, A. M., LEBEDEV, V. P., TELESHEY, B. A.,
ZHERBIN, S. M., ARKHANGEL'SKIY, F. K., BAUMGOL'TS, A. I.,
ZOLOTAREV, T. L., BUSHUYEV, M. N., PROSKURYAKOV, V., GURVICH, A. M.,
YES'MAN, A. I., SHVETS, F. T., KONDRAT'YEV, G. M., USOV, S. V.,
ALEKSEYEV, A. YE., BOLOTOV, V. V., TIKHODEYEV, I. M., GERASIMOV, N. V.,
MELENT'YEV, L. A., LEVIT, G. O., ORLOVSKIY, A. V., VEDIKHOV, V. M.,
STYRIKOVICH, M. A., GREYNER, L. K., NIKIFOROV, V. V., SOLODOVNIKOV, G. S.,
SMIRNOV, S. P., ZOLOTAREVA, N. A., KALEKINA, N. M., GOL'DMERSHTEYN, T. L.,
KLEBANOV, L. D., SALUYEV, N. F., ZAICO, A. A., MARTEKS, M. F.

A. S. Rumyantsev, Obituary. Elektrichestvo, No. 2, 1952.

SO: Monthly List of Russian Accessions, Library of Congress, July 1952 1977/ Uncl.

Arkhangel'skiy, F. K.

ARKHANGEL'SKIY, F.K.; GASHEV, M.A.; KOMAR, Ye.G.; MALYSHEV, I.F.;
MONOSZON, N.A.; STOLOV, A.M.; STREL'TSOV, N.S.

Electric engineering and design problems in constructing large
cyclic accelerators. Elektrichestvo no.11:25-34 N '57.

(MIRA 10:10)

(Cyclotron)

8(3)

AUTHOR:

Arkhangel'skiy, F. K., Candidate
of Technical Sciences

SOV/105-59-1-3/29

TITLE:

Problems in the Design of the Power Supply Converter Unit for the
Electromagnet of a 10-Billion ev Accelerator (Voprosy
proyektirovaniya preobrazovatel'nogo ustroystva pitaniya
elektromagnita uskoritelya na 10 mlrd. ev)

PERIODICAL:

Elektrichestvo, 1959, Nr 1, pp 10-12 (USSR)

ABSTRACT:

In order to make accelerators with a particle energy of dozens of billion electron volt, impulse sources of high voltage and great capacity have to be developed and produced. This again demands the design of big high-voltage converter units, the activity of which is based on rectifying the current by means of valves (as rectification by collectors is not always possible). In the cyclic accelerator of the synchrotron type, the amplitude of the harmonic components of the field strength of the cyclic field of the electromagnet (these components depend on the harmonic components of the voltage of the source feeding the coiling of the electromagnet) must be reduced to a certain minimum in order to reduce, down to admissible limits, the losses of

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Problems in the Design of the Power Supply Converter Unit SOV/105-59-1-3/29
For the Electromagnet of a 10-Billion eV Accelerator

accelerated particles brought about by the resonance of radial phase oscillations. In the synchrotron of the Ob'yedinennyi institut yadernykh issledovaniy (United Institute of Nuclear Research), four parallel-working synchronous generators with double three-phase stator windings are used as feeding source for the electromagnet. The phase shifting angle between the EMF of these windings is 30 degrees. Each generator feeds 2 ignitron rectifier units which are connected by three-phase bridge circuit scheme. The voltage is applied to the rails which feed the exciting coil of the electromagnet. -

In the course of examination of the commutation process by using the method of symmetrical components, a method was created to calculate the components of inductive resistances of the commutation circuit for complicated rectifier connections. The results of calculation by this method agree with experimental data. The level of voltage pulsation is much lower in a 12-phase rectifier connection than in rectifying with 6 phases. - The level of field-strength pulsation of the field of the electromagnet of the

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Problems in the Design of the Power Supply Converter SOV/105-59-1-3/29
Unit for the Electromagnet of a 10-Billion eV Accelerator

synchrophasotron obtained by way of experiment agrees practically with the level calculated by the method used. Consequently, the method given here can be used for technical calculations. There are 3 figures.

SUBMITTED: August 1, 1958

Card 3/3

L 0/170-0/ EWI(m) LJP(c)

ACC NR: AT6031768

SOURCE CODE: UR/3092/66/000/004/0174/0181

AUTHOR: Arkhangel'skiy, F. K.; Ginzburg, Ye. L.; Gustov, G. K.; Kosyakin, M. N.; Urodkov, V. H.

ORG: none

48
B71

TITLE: Certain technological features in the mass production of diaphragm-type waveguides for traveling wave electron linear accelerators 19

SOURCE: Moscow. Nauchno-issledovatel'skiy institut elektrofizicheskoy apparatury. Elektrofizicheskaya apparatura, no. 4, 1966, 174-181

TOPIC TAGS: traveling wave, waveguide, linear accelerator

ABSTRACT: A mass production technique is described for diaphragm-type waveguides used in traveling wave linear accelerators. The process involves the following operations: the stamping of cup billets, annealing, machining, and electrochemical polishing of cups, soldering of subsections made up of individual cups, and the soldering of sections from subsections. The waveguide consisting of the cups and the terminal matching section are made of deoxidized copper with a specific electric conductivity of not less than $5.80 \cdot 10^7$ mho/m. The cup billets are obtained by hot stamping from round rolled metal. The machining of stamped billets consists of four stages: coarse cutting, annealing, preliminary fine cutting and final machining. Difficulties were encounter-

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Card 2/2 *egp*

L 07191-67 EWT(1)

ACC NR: AT6031766

SOURCE CODE: UR/3092/66/000/004/0165/0168

AUTHOR: Arkhangel'skiy, F. K.; Stolov, A. M.

28
B+1

ORG: none

TITLE: Use of ²⁵impact generators for producing pulsed magnetic fields with high energy capacity

SOURCE: Moscow. Nauchno-issledovatel'skiy institut elektrofizicheskoy apparatury. Elektrofizicheskaya apparatura, no. 4, 1966, 165-168

TOPIC TAGS: pulsed magnetic field, strong magnetic field

ABSTRACT: An evaluation is made of the energy level delivered by a modern impact generator and a comparison is made of performance and economic data associated with this method and with the method of capacitive storage. The derived expressions for key parameters are applied to the evaluation of two specific impact generators: a Soviet mass produced three-phase impact generator with a cylindrical rotor as well as a special impact generator with eight poles developed by Siemens. The Soviet generator has a peak power of 2500 Mw with a model power of 125-150 Mw while the Siemens generator has a model power of 300 Mw. The analysis shows that in the machine version the value of the stored energy which can be achieved in practice is less than that achieved with capacitive storage. From the standpoint of useful life, the capacitive storage

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L 07191-67

ACC NR: AT6031768

method is more efficient because the impact modes of generators are usually limited by a definite number of operations between replacements. Economic evaluation based on Soviet data shows that under equal conditions the cost per unit stored energy is 2 to 2.5 times less for the capacitive version. It is concluded that until special electro-mechanical storage generators are developed for the generation of strong pulsed magnetic fields, the condenser batteries are preferred. Orig. art. has: 4 formulas, 1 figure.

SUB CODE: 20,09/ SUBM DATE: 00/ ORIG REF: 000/ OTH REF: 002

Card 2/2 *enr*

ARKHANGEL'SKIY, G.A., inzhener.

Increasing the steadiness of call-signal relay operations
in NCh universal amplifiers. Vest.sviazi 7 no.8 Ag '47.
(Teletype) (MLRA 9:1)

ARKHANGEL'SKIY, G.A.

USSR / Radio Physics. Radio Measurements.

I-8

Abs Jour : Ref Zhur - Fizika No 3, 1957, No 7368

Author : Arkhangel'skiy, G.A.

Title : Analysis of Certain Transistorized RC-Generator Circuits

Orig Pub : Elektrosvyaz', 1956, No 9, 95-99

Abstract : Discussion of the problems in the construction and approximate calculation of RC-generators employing transistors. One of the generator circuits, obtained under laboratory conditions, is given.

Card : 1/1

- 58 -

SHEREMETEY, A.V., kandidat tekhnicheskikh nauk, nauchnyy sotrudnik;
ARKHANGEL'SKIY, G.A., inzhener, nauchnyy sotrudnik.

Shortcomings in VUS-12 apparatus and methods of eliminating
them. Vest. svyazi 16 no.12:9-11 D '56. (MLRA 10:2)

1. Kiyevskoye otdeleniye Tsentral'nogo nauchno-issledovatel'skogo
instituta svyazi.

(Amplifiers, Electron-tube)

ARKHANGEL'SKIY, G.A., inzh.; KASHIRINA, V.M., inzh.

Radiometer with a cable tester. Avtom., telem. i sviaz' 2 no. 8:7-9
Ag '58. (MIRA 11:8)

(Radiometer)
(Electric cables--Measurements)

8(3)
AUTHOR: Arkhangel'skiy, G.A., Engineer, Chief SOV/111-59-3-22/26

TITLE: Information (Informatsiya) A Device for Breaking Ampules (Prisposobleniye dlya razbivaniya ampul)

PERIODICAL: Vestnik svyazi, 1959, Nr 3, p 39 (USSR)

ABSTRACT: This short item describes and illustrates a device, developed by the Kiyev section of the Scientific-Research Institute of the Ministry of Communications of the USSR (KONIIS), for breaking ampules containing radio-active isotopes, to be introduced into cables. Construction of the device is shown (Figure 1), and its operation briefly described. This device has been introduced on a number of cable trunks. There is 1 figure.

ASSOCIATION: Laboratoriya KONIISa (The KONIIS Laboratory)

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9 (6)

SOV/111-59-10-7/23

AUTHOR: Arkhangel'skiy, G.A., Engineer, Chief

TITLE: A Route Indicator for Use in Mechanized Operations on Underground Cable Lines

PERIODICAL: Vestnik svyazi, 1959, Nr 10, pp 11-13 (USSR)

ABSTRACT: This article describes an instrument for determining the path of an underground cable line; the device was developed at KONIIS. A block diagram of the instrument, consisting of two induction coils, two amplifiers and rectifiers, a meter-indicator and power source, is presented (Fig 1); a complete circuit diagram is also presented. The induction coils are wound of PESHLO wire; the amplifier uses 8 type P13 transistor triodes, and 4 type D-2-V crystal diodes; the meter-indicator is an M-24 microammeter with a 100-0-100 scale (centre null). Operation of the circuit is outlined. The process of tracking a cable, using an oscillator which feeds a 1020 cps signal into the cable, as well as the pre-tracking calibration process is described. The instrument was mounted and tested on a vehicle equipped with a de-

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SOV/111-59-10-7/23

A Route Indicator for Use in Mechanized Operations on Underground Cable Lines

vice for digging up cable (Fig 5). The author states that on curved sections of a cable route, maximum deviation does not exceed ± 10 cm, and notes that use of the apparatus in cities, areas with high noise levels or places with a broad network of underground metallic installations is undesirable. There are 1 block diagram, 1 circuit diagram, 1 operational diagram, 1 graph and 1 photograph.

ASSOCIATION: Laboratoriya KONIISa (Laboratory of the KONIIS)

Card 2/2

S/193/60/000/006/012/015
A004/A001

AUTHOR: Arkhangel'skiy, G.A.
TITLE: Device for Detection of Corrosion Damage to the Lead Sheath of
Underground Communication Cables
- PERIODICAL: Byulleten' tekhniko-ekonomicheskoy informatsii, 1960, No. 6, pp.
66 - 68

TEXT: The author points out that corrosion defects of underground cables are easily detected with the aid of a tracer gas and that, if radioactive isotopes are used as tracer gas, the leak in the cable can be located from the surface of the earth with the aid of radiometric devices without any additional earth work. The radiodetection method of locating cable defects due to corrosion requires only a very small amount of radioactive substance (about 1 mm^3) with a radioactivity of up to $5 \mu \text{Cu}$. Methyl bromide ($\text{CH}_3\text{Br}^{82}$) with a half-time of 35.87 hours is used as radioactive substance. The Kiyev Department of the Tsentral'nyy nauchno-issledovatel'skiy institut svyazi Ministerstva svyazi SSSR (Central Scientific Research Institute of Communications of the Ministry of Communications USSR) has developed the PKM-1 (RKI-1) radiation meter, combined with a cable

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S/193/60/000/006/012/015
A004/A001

Device for Detection of Corrosion Damage to the Lead Sheath of Underground Communication Cables

locator. The RKI-1 device has been produced since 1959 by the No. 10 UPP Plant of the Ministry of Communications. It is composed of the CTС-1 (STS-1) radio-meter-counter pickup, the power pack of the counter and voltage converter equipped with the П-13 (P-13) filamentary transistor; the cable-locator pickup, which is an induction coil, the amplifier assembled of P-13 filamentary transistors, the headphone indicator and the power source, two KBC (KVS) batteries connected in series. The pickup signals of the radiometer are heard by the earphones as separate clicks. Their frequency depends on the intensity of radioactive radiation which serves to detect the location of leakage. The cable-locator pickup is a loop set on a frequency of 1,020 cps. The power pack of the radiation meter consists of a blocking oscillator, a multiplier and a crown-type Г7-С (SG7-S) constant voltage regulator. When the gamma radiation gets into the operating range of the counter, a discharge is taking place in the latter producing a voltage pulse which, after amplification, is heard like a click in the earphones. When the tracer gas acts on the radiation counter, the frequency of clicks increases. The operation principle of the cable locator is as follows: the oscil-

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S/193/60/000/006/012/015
A004/A001

Device for Detection of Corrosion Damage to the Lead Sheath of Underground Communication Cables

lator output with 1,020 cps frequency is connected with one terminal to the cable core, the other is grounded. At the opposite end the cable core is grounded. The current passing through the circuit produces an alternating electromagnetic field of 1,020 cps frequency. An electromotive force is induced in the cable locator which is passing through the amplifier and is received in the earphones. At a horizontal position of the coil the minimum value of electromotive force corresponds to the location of the coil above the cable. There is 1 figure.

Card 3/3

ARKHANGEL'SKIY, G. A.

Cand Tech Sci - (diss) "Mutual effects between high-frequency cables of symmetric design in the frequency spectrum up to 250 kilohertz given their non-symmetric load with respect to the earth." Moscow, 1961. 14 pp; with diagrams; (Ministry of Communications USSR, Moscow Electrical Engineering Inst of Communications); 120 copies; price not given; (KL, 10-61 sup, 213)

ARKHANGEL'SKIY, G.A.

Effect on the nearest terminal of nonsymmetrical loading of
high-frequency cable circuits. Elektrosviaz '15 no. 5:65-72
My '61. (MIRA 14:6)

(Electric lines)

(Electric measurements)

ARKHANGEL'SKIY, G.A.

Measurement of asymmetry coefficients. Vest. svyazi 21 no.3:11-12
Mr '61. (MIRA 14:6)

1. Nachal'nik laboratorii Kiyevskogo otdeleniya Tsentral'nogo
nauchno-issledovatel'skogo instituta svyazi.
(Electric cables) (Electronic measurements)

ARKHANGEL'SKIY, Georgiy Aleksandrovich; LEVINOV, Konstantin
Georgiyevich; YALYSHEV, Vladimir Aleksandrovich; ULANOVSKAYA,
N.M., red.; SLUTSKIN, A.A., takhn. red.

[Retainment of pressure in telecommunication cables] Soderzha-
nie kabelei sviazi pod davleniem. Moskva, Sviaz'izdat, 1962.
93 p. (MIRA 16:3)
(Electric cables) (Telephone lines)

08201

S/106/62/000/006/003/003
A055/A101

C. 7000

AUTHOR: Arkhangel'skiy, G.A.

TITLE: Interactions in the case of a nonsymmetrical load of h-f cable circuits

PERIODICAL: Elektrosvyaz', no. 6, 1962, 61 - 63

TEXT: In this article is examined the interaction between the circuits of symmetrical h-f cables in the case when the load is nonsymmetrical with respect to the ground. The author assumes that n "center points" are interconnected in cables, and that no additional protective measures have been taken for reducing the influences. Interconnecting n "center points" means a parallel connection of n artificial nonsymmetrical circuits (Fig. 1). The case of circuits having the same wave impedance is considered. The expression giving the crosstalk attenuation ($b_{art} (1-n)$) between the first (influencing) artificial circuit and any one of the influenced artificial nonsymmetrical circuits is reproduced, as well as the expression giving the crosstalk attenuation $b_{(a)}$ between the main circuits. A table gives the calculated values of $\Delta b_{(a)}$ for different values

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Interactions in the case of a nonsymmetrical

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A055/A101

(0.1 to 1.0) of Z_{gr}/Z_{inp} and for different numbers (from 3 to 28) of interconnected circuits. It follows from the examination of this table that, for large values of the coupling impedance Z_{gr} , the crosstalk attenuation variations are rather large; the number of the interconnected circuits must, therefore, be taken into account in the calculations. As indicated in the author's earlier article, additional impedances Z_{add} are used, as shown in Fig. 2, to reduce interaction between the circuits. A table giving $\Delta b'(a)$ for different values (0.05 to 1.0) of Z_{gr}/Z_{add} and for a different number (6 to 28) of interconnected circuits is also given for this case. There are 2 figures and 2 tables.

SUBMITTED: September 14, 1961

Card 2/3 2

ARKHANGEL'SKIY, Georgiy Aleksandrovich; INYUSHIN, Yermogen Ivanovich;
KASHIRINA, Valentina Mikhaylovna; LEVINOV, Konstantin
Georgiyevich; BATRAKOVA, T.A., red.

[Location of leakages in communication cable sheathings]
Opredelenie mest negermetichnosti obolochek kabelei
sviazi. Moskva, Izd-vo "Sviaz'," 1965. 38 p. (MIRA 18:2)

ARKHANGEL'SKIY, G.A., YALYSHEV, V.A.

Compressor signaling system for municipal telephone cable networks. Vest. svyazi 25 no. 114-10 N '65. (MIRA 18:12)

1. Nachal'nik laboratorii Kiyevskogo otdeleniya Tsentral'nogo nauchno-issledovatel'skogo instituta svyazi Ministerstva svyazi SSSR (for Arkhangel'skiy). 2. Starshiy inzhener Kiyevskogo otdeleniya Tsentral'nogo nauchno-issledovatel'skogo instituta svyazi Ministerstva svyazi SSSR (for Yalyshv).

ARKHANGEL'SKIY, G. B.

RT-1088 (Experimental investigation of the accuracy of elutriation scales used in grain-size distribution analysis) Eksperimental'noe issledovanie tochnosti shkal gidravlicheskoj krupnosti chastits.
Izvestia Nauchno-Issledovatel'skogo Instituta Gidrotekhniki, 15: 157-184, 1935.

ARKHANGEL'SKIY, G. B

"Some questions in the planning (design) of support structures for long wooden
(flood) gates."

Dissertation for:

Candidate of Technical Sciences, Leningrad Polytechnical Institute im. Kalinin (LPI)

Subject: Hydroengineering building and construction

Gidrotekhnicheskoye, stroitel'stvo, 12, 1946.

ARKHANGEL'SKIY, G.I.; SHISHOV, V.S.

Calculating the landing of airplanes having deceleration parachutes.
Izv. vys. ucheb. zav.; av. tekhn. no.2:37-43 '58. (MIRA 11:6)

1. Moskovskiy aviatsionnyy institut, Kafedra konstruksii i proyektirovaniya samoletov.
(Airplanes--Landing)

ARKHANGEL'SKIY, G. I.

36041 Glavnyye voprosy inzhenernogo gruntovedeniya v Uzbekistane. Trudy In-ta geologii (Akad nauk Uzbek. SSR) Vyp. 3, 1949, S. 94-105-Rezyume na uzbek. Yaz.

SO: Letopis' Zhurnal'nykh Statey, Vol. 45, Moskva, 1949

Резюме 2017, 2, 2

15-57-4-5427

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 4,
p 188 (USSR)

AUTHORS: Dmitriyev, V. L., Arkhangel'skiy, G. I.

TITLE: Some Notes on Methods of Studying Settling-Deformation
in Loess and Loess-Like Rocks (Nekotoryye zamechaniya
po metodike izucheniya prosadochnosti lessov i les-
sovidnykh porod)

PERIODICAL: Tr. Sredneaz. politekhn. in-ta, Tashkent, Gosizdat,
UzSSR, 1955, pp 69-78.

ABSTRACT: The authors propose the following classification for
contractions in loess during wetting: 1) settling of
loess, reacting to wetting like normal clay-silt soil;
2) secondary settling of loess, reacting sharply to
wetting because of external loading; 3) sagging of
loess, reacting sharply to wetting because of the
weight of its own mass. Equations are given for quanti-
tative determination of the settling, secondary settling,
and sagging of loess. The authors point out the advisa-
bility, during engineering-geological investigations, of

Card 1/2

ARKHANGEL'SKIY, G.K., inzh.

Manufacture of the floor slabs of the superstructure of the
Krasnoyarsk Bridge. Transp. stroi. 12 no.6:20-21 Je '62.

(MIRA 15:6)

(Krasnoyarsk--Bridges, Concrete)

ARKHANGEL'SKIY, G.K., inzh.

Manufacture of reinforced concrete elements using production
line techniques. Transp. stroi. 12 no.3:14-17 Mr '62.
(MIRA 16:11)

*ARKHANGEI 'SKIY, G. V.

Cand Med Sci

Dissertation: "Clinic of the Affection of Subcortical Ganglia after closed Traumata of Skull."

1 Nov 49

Central Inst for the Advanced Training of Physicians

SO Vecheryaya Moskva
Sum 71

25953

Vyelikiy russkiy uchyenny I. M. Syechyenov (K 121-Lyetyu so diya rozhdyniya).
Fyel'dshyer i akushyerka, 1949, No. 7, s. 31-33.

SO: Letopis' No. 34

ARKHANEI'SKIY, G. V.

34206. Siringomieliya. Fel'dsher i akusherka, 1949, No. 11, s. 59-60.

SO: Knizhnaya Letopis' No. 6, 1955

ARKHANGEL'SKIY, G. V.

Role of the nervous system in the pathogenesis and treatment of
eczema. Vest vener. no.5:13-17 Sept-Oct 1950. (GLML 20:1)

1. Candidate Medical Sciences.

6:9

ARKHANGEL'SKIY, G.V.

Pavlov's theory and basic problems in investigations on the nervous system in dermatology. Vest. vener. no.3:3-9 May-June 1951.
(CIML 20:11)

1. Candidate Medical Sciences. 2. Moscow.

ARKHANGELSKIY, G.V.

Sleep and dreams. Feldsher & akush., Moskva no. 9:15-20 Sept. 1951.
(CML 21:3)

1. Candidate Medical Sciences.

ARKHANGEL'SKIY, G. V.

"Physiological characteristics of sweating in children." Reviewed by G. V.
Arkhangel'skiy Peditriia no. 2, 1952

SO: MLRA. August, 1952

ARKHANGEL'SKIY, G.V.

Physiological basis in examination of the nervous system in dermatology.
Zh. vysshei nerv. deiat. 2 no.5:691-698 Sept-Oct 1952. (GLML 23:4)

1. Moscow.

1. ARKHANGEL'SKIY, G.V.
2. USSR 600
4. Kozhevnikov, Aleksei Iakovlevich, 1836-1902;
Physicians
7. A. Ya. Kozhevnikov; 50th anniversary of death,
Fel'd. i akush. No. 3, 1952 Kandidat Meditsinskikh
9. Monthly List of Russian Accessions, Library of
Congress, July 1952. Unclassified.

ARKHANGEL'SKIY, G. V.

Aleksey Terent'evich Tarasenkov; Russian neurologist of the mid 19th century; first Russian monograph on encephalitis and arachnitis. Zhur. nevr. i psikh., 52, no. 2, 1952.

SO: MLRA. May 1952

ARKHANGEL'SKIY, G. V.

M. S. Zelenskiy; contribution to the history of neuropathology in Russia in the middle of the 19th century. Zhur. nevr. i psikh. 52 no. 5, 1952.

SO: MLRA, September 1952

KUPRIYANOV, V.V.; ARKHANGEL'SKIY, G.V., redaktor; BML'CHIKOVA, Yu.S.,
tekhnicheskiy redaktor.

[K.I. Shchepin, doctor of medicine in the 18th century] K.I. Shche-
pin - doktor meditsiny XVIII veka. Moskva, Gos. izd-vo med. lit-ry.
1953. 125 p. (MLRA 7:9)
(Shchepin, Konstantin Ivanovich, 1728-1770)

ARKHANGEL'SKIY, G. V.

Merzhevskii, Ivan Petrovich (Favlovich?)

Ivan Petrovich Merzheveskiy, Fel'd. i akush No. 3, 1953

Monthly List of Russian Accessions, Library of Congress, June 1953, Uncl.

ARKAHANGEL'SKIY, G. V.

Bekhterev, Vladimir Mikhailovich, 1857-1927.

Vladimir Mikaylovich Bekhterev, 1857-1927. Klin. med. 31, No. 1, 1953.

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

ARKHANGEL'SKIY, G.V.

P.I.Uspenskii, an outstanding representative of Russian neuropathology in the second half of the 19th century; on the 60th anniversary of his death. Zhur. nevr.i psikh. 53 no.10:817-823 O '53. (MLA 6:10)
(Uspenskii, Petr Ivanovich, 1837-1893)

ARKHANGEL'SKIY, G.V.

"Atherosclerosis." ed. N.N.Anichkov, A.L.Miasnikov. Reviewed by
G.V.Arkhangel'skii. Zhur. nevr. i psikh. 54 no.10:888-893 0 '54.
(ARTERIOSCLEROSIS) (MLRA 7:11)

ARKHANGEL'SKIY, Georgiy Vladimirovich

[Sleep and its significance in the life of man] Son i ego
znachenie v zhizni cheloveka. Moskva, Gos. izd-vo med. lit-
ry, 1955. 28 p. (MIRA 8:6)

(Sleep)

~~ARKHANGEL'SKIY, G.V. (Moskva)~~

Semen Aleksandrovich Smirnov. Fel'd.i akush. no.3:35-36 Mr '55.
(BIOGRAPHIES, (MLRA 8:5)
Smirnov, Semen Aleksandrovich)

ARKHANGEL'SKIY, G.V.

ARKHANGEL'SKIY, G.V.

"Abstracts of Soviet medical literature: Neuropathology and psychiatry."
Sov.med. 19 no.1:95-96 Ja '55. (MLRA 8:4)

(NEUROPATHOLOGY--ABSTRACTS) (PSYCHIATRY--ABSTRACTS)