

SHVIDENKO, V.I.; LEYBFRYD, Yu.M., professor, redaktor; DONSKOY, Ya.Ye.,
redaktor; ZAMAKHOVSKIY, L.S., tekhnicheskiy redaktor;

[Complex mechanization of construction work] Kompleksnaya
mekhanizatsiya stroitel'nykh rabot. [Khar'kov] Khar'kovskoe
obl. otd-nie, 1955. 84 p. (MLRA 9:2)
(Construction industry)

LEYBERYD, Yuriy Markovich, professor; TRUBIN, V.A., professor, retsenezent;
NAUMOV, N.A., kandidat tekhnicheskikh nauk, dotsent, nauchnyy
redaktor; YUDINA, L.A., redaktor izdatel'stva; TOKER, A.M.,
tekhnicheskii redaktor

[Technology of the construction industry] Tekhnologiya stroitel'nogo
proizvodstva. Moskva, Gos.izd-vo lit-ry po stroit. i arkhit., 1957.
450 p. (MLRA 10:8)
(Building)

LEYBFREY, Yuriy Markovich, prof.; SHVIDENKO, Valentin Iosifovich, prof.;
ISAYEV, N.V., inzh., nauchnyy red.; YUDINA, L.A., red. izd-va;
RUDAKOVA, N.I., tekhn. red.; RODIONOVA, V.M., tekhn.red.

[Assembly of structural elements] Montazh stroitel'nykh konstruktsii.
Izd.2., perer. i dop. Moskva, Gosstroizdat, 1962. 466 p.
(MIRA 15:7)

(Building)

SEPETYY, N., inzh.; KONONENKO, G. [Kononenko, H.], inzh.; ADAMENKO, N.,
inzh.; LBYBRYD, Z., inzh.

Making tent-type reinforced concrete roofing panels in
Kharkov. Bud.mat.i konstr. 2 no.1:16-18 F '60.

(MIRA 13:6)

(Kharkov--Concrete slabs)

PAVLENKO, I.I., inzh.; LEYBICHENKO, V.M., inzh.

Device for cleaning the molds. Lit. proizv. no.9:34-35 S '65.
(MIRA 18:10)

FEBRUARY

1947

GORDEVSKIY, D.Z.; LEYBIN A.S., redaktor; CHERNYSHENKO, Ya.T. tekhnicheskiy redaktor.

[K.A. Andreev, outstanding Russian geometrical] K.A. Andreev--
Vydavushchiisia russkii geometr. Khar'kov Izd-vo Khar'kovskogo
gos.univ. im. A.M. Gor'kogo, 1955. 44 p. (MLRA 8:10)
(Andreev, Konstantin Alekseevich, 1848-1921)

SHOLOMOV, Aleksandr Moiseyevich; LEYBIN, A.S., otv.red.; KOVALEVA, Z.G.,
red.; CHERNYSHENKO, Ya.T., tekhn.red.

[Drawing cross sections of bodies by means of projection planes]
Postroenie sechenii tel proektiruiushchimi ploskostiami. Khar'kov.
Izd-vo Khar'kovskogo gos.univ., 1958. 50 p. (MIRA 12:4)
(Projection) (Mechanical drawing)

GORDEVSKIY, Dmitriy Zakharovich; LEYBIN, Aleksandr Sergeyevich;
GIRSHVAL'D, L.Ya., dots., retsenzent; GAYDUK, Yu.M.,
retsenzent; BLANK, Ya.P., prof., otv. red.; NESTERENKO,
A.S., red.

[Popular introduction to multidimensional geometry] Popu-
liarnoe vvedenie v mnogomernuiu geometriiu. Khar'kov, Izd-
vo Khar'kovskogo univ., 1964. 190 p. (MIRA 17:5)

VASIL' YEVSKIY, V.N.; LEYBIN, N.I.

Determining average reservoir pressure. Neft. khoz. 34 no.12:26-30
D '56. (MERA 10:8)

(Oil fields)

VASIL'YEVSKIY, Vladimir Nikolayevich; LEYBIN, Emmanuil L'vovich; ORLOV, Vyacheslav Sergeyeovich; KRYLOV, A.P., red.; SAVINA, Z.A., vedushchiy red.; FEDOTOVA, I.G., tekhn.red.

[Pressure maps in oil and gas production] Karty izobar v dobyche nefti i gaza. Pod red. A.P.Krylova. Moskva, Gos.nauchno-tekhn. izd-vo neft. i gorno-toplivnoi lit-ry, 1959. 107 p.

(MIRA 12:10)

1. Chlen-korrespondent AN SSSR (for Krylov).
(Atmospheric pressure--Maps)

LEVIN, H.L.; SMIR, Ya.I.

Calculating the necessary number of wells in order to determine the average parameters of layers with a given precision. Trudy VNI no.30: '76-85 '60. (MIRA 14:2)

(Oil reservoir engineering)

VOINOV, V.V.; LEYBIN, E.L.; SEMIN, Ye.I.; KHRUSTALEVA, Z.A.

Studying the geological uniformity of producing layers.
Nauch.-tekhn.sbor. po dob. nefti. no. 14:3-7 '61.
(MIRA 17:6)

LEYBIN, E.L.

Study of the distribution of geological and physical parameters of productive layers as exemplified by the layer B₂ of fields in Kuybyshev Province. Trudy VNII no.34:95-109 '62. (MIRA 157)
(Kuybyshev Province—Oil reservoir engineering)

LEYBIN, E.L.; PRAVEDNIKOV, N.K.

Study of errors in the determination of the parameters of the
reservoir-permeability law of distribution and the effect of
these errors on calculations of flooding. Trudy VNI no.40:231-
240 '63 (MIRA 17:7)

LEYBIN, E.L.

Practical use of the correlation dependences between porosity and permeability in evaluating the permeability of oil-bearing strata. Nauch.-tekh. sbor. po dob. nefti no.22:8-9 '64. (MIRA 17:9)

1. Vsesoyuznyy naftegazovyy nauchno-issledovatel'skiy inatitut.

LEYBIN, E.L.

Establishing the number of wells and core analyses required to determine mean porosity, permeability, and effective height with a given accuracy. Trudy VNII no.42:340-361 '65.
(MIRA 18:5)

MOROZOVA, M.G.; TROFIMOV, K.A.; MAKSIMOVA, T.K.; TURONOK, L.F.; ABAKUMOVA, A.I.;
GLADKIKH, V.G.; YAKOVENKO, Z.L.; KUZNETSOVA, V.I.; DUSHKINA, M.M.; LEYBIN,
L.S.; DEKHTYAR', S.M.

Viacheslav Vasil'evich Aliakritskii. Arkh. pat., Moskva 15 no.2:
95-96 Mar-Apr 1953. (GIML 24:3)

1. Professor Vyacheslav Vasil'yevich Alyakritskiy is a Doctor Medical Sciences and Head of the Department of Pathological Anatomy at Voronesh Medical Institute.

BRIKMAN, L.M.; LNYBIN, L.S.

Clinical aspects and course of bidermal tumors for the brain [with
summary in French], Zhur.nevr. i psikh. 57 no.4:477-482 '57.

(MIRA 10:7)

(BRAIN NEOPLASMS, case reports,
mixed spongioblastom & angioreticulosarcoma tumor (Rus))

KRAVCHUK, A.N.; LEYBIN, L.S. (Odessa)

Cyst of the sacrococcygeal region. Arkh. pat. 27 no. 12:
75-76 '65. (MIRA 18:12)

1. Fakul'tetskaya khirurgicheskaya klinika (zav. - prof.
Ya. M. Voloshin) pediatricheskogo i stomatologicheskogo
fakul'tetov Odesskogo meditsinskogo instituta imeni Pirogova i
bol'nitsa (glavnyy vrach A.N. Kopanev) Zhovtnevskego rayona
Odessy. Submitted Dec. 7, 1964.

RAKOVSKIY, Pavel Semenovich[Rakov'skyi, P.S.]; LEYBIN, O.S.[Leibin,
O.S., kand. fiz.-mat. nauk, oty. red.; SIVOKIN, G.M.
[Sivokin', H.M.], red.; BIKHOVSKIY, M.Y.[Bykhovs'kyi, M.I.],
tekhn. red.

[Course in higher mathematics]Kurs vyshchoi matematyky. Kharkiv,
Vyd-vo Kharkivs'koho univ., 1960. 292 p. (MIRA 15:11)
(Mathematics)

DONSKOY, A.I.V., doktor tekhn. nauk, prof.; DONSKOY, An.V.;
DRESVIN, S.V.; IVENSKIY, G.V.; KUKHTIN, A.M.; LEYBIN,
Yu.V.; MONDRUS, D.B.; SOLOMAKHIN, I.M.; FRUMKIN, A.A.;
BALASHOV, V.A., retsenzent

[High-frequency electrothermy; a handbook] Vysokochastot-
naya elektrotermia; spravochnik. Moskva, Mashinostroenie,
1965. 564 p.
(MIRA 18:6)

DONSKOY, Aleksandr Vasil'yevich, doktor tekhn. nauk, prof.; LEYBIN, Yuriy Veniaminovich, inzh.; DELONE, N.N., red.; DUBROVSKIY, Ye.V., red.; SAVCHENKO, Ye.V., tekhn. red.

[High-frequency currents] Toki vysokoi chistoty. Moskva, Izd-vo "Znanie," 1961. 30 p. (Vsesoiuznoe obshchestvo po rasprostraneniю politicheskikh i nauchnykh znaniy. Ser.4, Tekhnika, no.20) (MIRA 14:12)

(Electric currents, Alternating)

LEYBIYA, Ye. M.

KRUPNIKOVA, A. N., LEIHINA, E. M., GRABOVSKAIA, K. S., LIVKINA, E. G.

Treatment of scarlet fever with aspergillin and gramicidin.
Vopr. pediat. 18:3, 1950. p. 38-41

1. Of the Department of Microbiology (Head—Docent N. N. Kosarev)
and of the Children's Infectious Diseases Clinic (Head—Prof.
Ye. Ye. Granat), Khabarovsk Medical Institute (Director — Docent
S. K. Nechepayev), Khabarovsk.

GLML 19, 5, Nov., 1950

LEYBINA, Ye. M.; LIVKINA, Ye. G.; MITROFANOVA, Ye. G.

"Antibacterial Properties of Sulfamidoantipyrine," Trudy Khabarovskogo Meditsinskogo Instituta (Works of the Khabarovsk Medical Institute), Vol 12, 1952, pp 66-68, Aptechnoye Delo, No 2, pp 77-79.

LEYBINA, Ye.M.

Primary sensitivity of *Klebsiella rhinoscleromatis* to synthomycin, levomycin and biomycin. Zhur.mikrobiol. epid. i immun. 29 no.7: 30-32 J1 '58 (MIRA 11:8)

1. Iz kafedry mikrobiologii Khabarovskogo meditsinskogo instituta.
(KLEBSIELLA, effect of drugs on, rhinoscleromatis, chloramphenicol & chlortetracycline, primary sensitivity (Rus))
(CHLORAMPHENICOL, effects, on *Klebsiella rhinoscleromatis*, primary sensitivity (Rus))
(CHLORTETRACYCLINE, effects, same (Rus))

LEYBINA, Ye. M., Cand of Med Sci -- (diss) " Scleroma of the Far
East," Khabarovsk, 1959, 16 pp (Khabarovsk State Med Institute)
(KL 4-60, 124)

LEYBINA, Ye.M.

Variability of the scleroma agent in the process of its adaptation to antibiotics (streptomycin, levomycetin, biomyacin and terramycin). Trudy Khab. med. inst. 23 no.2:88-90 '62
(MIRA 16:12)

1. Iz kafedry mikrobiologii (zav. prof. Ye.G.Livkina) Khabarovskogo meditsinskogo instituta.

LEYBKIND, Yu.R., kand. ekonom. nauk

Modeling of economic systems. Vest. AN SSSR 33 no.10:15-17 O '63.
(MIRA 16:11)

LEYBKIND, Yuriy Rafailovich; SUVOROV, Boris Pavlovich; GLYAZER,
L.S., red.; SLUTSKINA, T.S.S., ml. red.

[Critical selection of design and planning decisions; a
method of network scheduling] Kriticheskii otbor proektno-
planovykh reshenii; metod setevogo planirovaniia. 2. izd.
Moskva, Ekonomika, 1965. 64 p. (MIRA 18:10)

LEYBMAN, A.A.

Let's give our country more fruit and grape juice. Kon.i ov.prom.
17 no.11:7 N '62. (MIRA' 15:11)

1. Tiraspol'skiy plodopererabatyvayushchiy zavod.
(Fruit juice) (Grape juice)

LEYEMAN, I.G.; KHARASH, V.M.

[Special equipment for the dairy industry] Meseriinoe
oborudovanie molochnoi promyshlennosti. Moskva,
TSentr. in-t nauchno-tekhn. informatsii pishchevoi pro-
myshl., 1963. 43 p. (MIRA 17:9)

DOLMATOVA, A.V.; KUVICHINSKIY, B.S.; LEYBMAN, A.L.

Mosquitoes (Phlebotoms) of the southern shore of the Crimea and their control. Med.paraz.i paraz.bol. no.5:455-460 S-0 '53. (MLRA 6:12)

1. Iz entomologicheskogo otdela Instituta malyarii, meditsinskoy parazitologii i gel'mintologii Ministerstva zdravookhraneniya SSSR (direktor - professor P.G.Sergiyev, zavednyushchiy otdelom - professor V.N.Beklemishev) i Krymskoy oblastnoy protivomalyariynoy stantsii (glavnyy vrach A.L.Leybman). (Crimea--Mosquitoes) (Mosquitoes--Crimea)

LEYBMAN, A.L.

MOROZOVA, V.P.; LEYBMAN, A.L.; KURICHENKO, A.T.

Use of green (petroleum) oil in controlling larvae of flies.
Med.paraz. i paraz. bol.24 no.3:266 J1-S '55 (MLRA 8:12)

1. Iz Krymskoy oblastnoy sanitarno-epidemiologicheskoy
stantsii (glavnyy vrach N.N.Zolotarevskaya)

(FLIES,

larvicide side-product in petroleum indust)

(PETROLEUM PRODUCTS,

Fly larvicide, side-product in petroleum indust.)

Levymen, P. L.

DOLMATOVA, A. V.; INDOLEVA, A. L.; LEYMAN, A. L.

Biology of mosquitoes *Phlebotomus perfilievi* Farr., 1930. Med. paras. i parazitobol. 24 no. 4:339-400 O-D '55. (MIRA 9:1)

1. Iz entomologicheskogo otdela Instituta malyarii, meditsinskoy parazitologii i gel'mintologii Ministerstva zdavookhraneniya SSSR (dir.-instituta-prof. P. G. Sergiyev, zav. otdelom-prof. V. N. Beklemishev) i parazitologicheskogo otdela Krymskoy oblastnoy sanitarno-epidemiologicheskoy stantsii (zav. stantsiyei N. N. Zolotarevskaya).

(MOSQUITOES,
phlebotomus perfilievi)

LEYBMAN, A. L.

MOROZOVA, V.P.; DOLMATOVA, A.V.; KIRICHENKO, A.G.; LEYBMAN, A.L.;
TAGUZOV, T.U.

Organization of fly control in Yalta [with summary in English].
Med.paraz. i paraz.bol. 26 no.1:17-20 Ja-F '57. (MLRA 10:6)

1.Iz Krymskoy oblastnoy protivomalyariynoy stantsii, Instituta
malarii meditsinskoy parazitologii i gel'mitologii Ministerstva
zdravookhraneniya SSSR, Yaltinskoy sanitarno-epidemiologicheskoy
stantsii i Yaitinskogo gorzdravotdela.

(FLIES,
control in Russia)

LEYBMAN, A.L.; KLYUSHKINA, Ye.A.

Distribution of the tick *Rhipicephalus sanguineus* Latr. in the
Crimea and the Marseilles fever in man. Zool.zhur. 41 no.8:1162-
1165 Ag '62. (MIRA 15:9)

1. The Crimean Regional Sanitary Epidemiological Station,
Simferopol.

(Crimea--Rocky Mountain spotted fever)
(Crimea--Ticks as carriers of disease)

LEYBMAN, A. Ye., inzh.

Choosing a method of transporting reinforced concrete elements
of completely precast buildings. Transp. stroi. 13 no. 3:42-44
Mr '63. (MIRA 16:4)

(Precast concrete—Transportation)

NOVIKVA, L.A., inzh.; LEYEMAN, E.A., inzh.

Using ammonium chloride electrolyte in zinc plating of con-
figured parts in stationary baths. Mashinostroenie no. 2:
65-66 Mr-Ap '64. (MIRA 17:5)

LEYBMAN, E.B.

Mathematics Section of the Novossiisk Natural History Society
(1876-1928). Ist. mat. issl. no.14:393-440 '61. (MIRA 16:10)

(Novorossiisk--Natural History Societies)

L 22038-66 EWI(d)/FSS-2

ACC NR: AP6009592 (A)

SOURCE CODE: UR/0256/65/000/010/0062/0065

AUTHOR: Leybman, G. S. (Engineer, Major)

4/3
B

ORG: None

TITLE: The effectiveness of radio-teleprinter communications is increased

8, 114

SOURCE: Vestnik protivovozdushnoy oborony, no. 10, 1965, 62-65

TOPIC TAGS: radio teletype system, teletype equipment, radio relay, radio communication, radio equipment, electronic circuit, antenna, circuit design

ABSTRACT: General aspects of the radio-teletype transmission were outlined in the paper and possible applications of various devices and methods were suggested. The use of the EIS-1 apparatus was recommended for determining the levels and signs of distortions. It can also be used as an electron-beam oscillograph for wave-form measurements. A general switch interconnecting all radio-teletype receivers, keyer lines and telegraph sets can successfully be used in connection with the EIS-1 device for controlling radio-channels and for location of faults. In discussing the keying technique, it was mentioned that due to peculiar field conditions a straight transmitting keying was used bypassing the receiving keyer. The use of an additional relay of RP-4 type

Card 1/3

ACC NR: AP6009592

inserted between the electron-tube keyer and the line at the receiving end was recommended. The relay circuit was described and diagrammatically illustrated. This relay was also applied to the keying system formed either by a R-400-m telegraph set with a P-313 secondary circuit or by a R-401-m set and P-314 circuit. The arrangement and operation of these two versions were briefly explained. The selection of antennas was also discussed. An ordinary rod antenna can successfully be used for distances up to 200 km, while for ranges over 800 km a high-directional antenna of a vertical half-rhombic type was recommended. The efficiency of horizontal dipoles of VGD or especially of VGDSH types was stressed and their radiation patterns were presented in a diagram for three various heights of suspensions. The reliability of transmission was assured by continuous checking of the prevailing conditions in the ionosphere. The observations were conducted by the specialists of the same military radio unit. The use of two channels of separated frequencies for the same transmission increased the reliability of communication. The proper selection of frequencies was considered. The possibility of applying a motor-starting device (described by Tkachuk in "Tekhnika i vooruzheniye" no. 5, 1962) to radio-teletype system was discussed. The device being initially designed for wire communications must be modified (replacement of relays) and the trans-

Card 2/3

L 22038-66

ACC NR: AP6009592

mitting circuit must be rearranged in accordance with the diagram shown in a figure. The arrangement of this circuit and its mode of operation were explained. Orig. art. has: 3 figures.

SUB CODE: 17 / SUBM DATE: None / ORIG REF: 000 / OTH REF: 000

Card 3/3 *MJS*

LEYBMAN, I.G. (Minsk)

Histochemical study of proteins and nucleic acids of the skin in psoriasis. Arkh. pat. 26 no.3:40-46 '61.

(Minsk 1961?)

I. Belorusskiy nauchno-issledovatel'skiy kozhno-venereologicheskiy institut (direktor - akademik AN BSSR prof. A.Ya. Brokopchuk).

LEYEMAN, I.G.; LAZYUK, G.I. (Minsk)

Peritonitis in newborn infants. Arkh. pat. 27 no.5:42-48 '65.
(MIRA 18:5)
1. Kafedra patologicheskoy anatomii (zav. - prof. Yu.V.Gul'kevich)
Minskogo meditsinskogo instituta.

~~LEYBMAN, K.I.~~

New finds of Elephas in Podolia. Biul. Kom. chetv. per. no.24:
100-103 '60. (MIRA 16:7)

(Podolia--Mammoth)

LEYBMAN, M. D. (Yaroslavl'); ROMANOV, D. N. (Yaroslavl')

The bridge maintenance foreman. Put' i put. khoz. 6 no.9:19
'62. (MIRA 15:10)

(Railroad bridges--Maintenance and repair)

~~LEYBMAN, I. G.~~

Malignant transformation of polyps of the cervix uteri. Zdrav.
Bel. 7 no. 4:48-51 Ap '61. (MIRA 14:4)

1. Iz kafedry patologicheskoy anatomii (zaveduyushchiy - professor
Yu.V. Gul'kevich) Minskogo meditsinskogo instituta i laboratorii
po izucheniyu kantserogennykh veshchestv (zaveduyushchiy -
chlen-korrespondent AMN SSSR professor L.M. Shabad) Instituta
eksperimental'noy i klinicheskoy onkologii AMN SSSR.
(UTERUS—CANCER)

PEVZNER, Ye.S.; IVANKOVA, F.I.; LEYBMAN, I.G.

Treatment of skin tuberculosis. Zdrav. Bel. 7 no.6:49-50 Je '61.
(MIRA 15:2)

1. Iz Belorusskogo nauchno-issledovatel'skogo kozhno-venerologicheskogo
instituta (direktor - akademik AN BSSR A.Ya.Prokopchuk).
(SKIN--TUBERCULOSIS)

"APPROVED FOR RELEASE: Monday, July 31, 2000

CIA-RDP86-00513R000929720

APPROVED FOR RELEASE: Monday, July 31, 2000

CIA-RDP86-00513R000929720C

15-57-5-6590

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 5,
pp 127-128 (USSR)

AUTHORS: Berkman, A., Leybman, I.^M, Savenkov, S.

TITLE: Improvement in the Quality of Bricks From Low Plasticity Clays (Povysheniye kachestva kirpicha iz malo-plastichnykh glin)

PERIODICAL: Stroit. materialy, izdeliya i konstruktsii, 1956,
Nr 9, pp 24-25.

ABSTRACT: The plasticity of the banded clays in the Neva region (Leningradskaya oblast) has the following limits: the "Krasnukha" clays, 9.5 to 11; the "Sinyukha" clays, 8.6 to 11.4; and the "Sizovka" clays, 19.9 to 33.6. A mixture of these clays, mixed in the excavation pit, had an overall plasticity of 11.2 to 13.8 and the products of this mixture invariably developed massive fractures (up to 60 percent of the entire object or article) during drying. To eliminate spoilage, it was

Card 1/2

15-57-5-6590

Improvement in the Quality of Bricks (Cont.)

necessary to increase the overall plasticity of the clays. Part of the "Krasnukha" clays were first discarded in the pit, thus increasing the percent of "Sinyukha" clays in the mixture. This selection raised the plasticity to 18.5 to 26 and the cracking was entirely eliminated. The author considers it unacceptable to reduce the plasticity to a value below 16. Other low-plasticity clays at the Krutyanskiy zavod (factory) (Komi ASSR), which produced fracturing, were improved by the addition of plastic clays from other pits.

Card 2/2

V. P. Ye.

LEYBMAN, I.M., inzh.

High-quality and economical facing materials. Stroi. mat. 8
no.2:22-23 F '62. (MIRA 15:3)

(Facades)

LEYBMAN, I.S.

Fly ash interception. Sakh.prom. 29 no.4:25-27 '55. (MLBA 8:9)

1. Odesskiy rafinadnyy zavod
(Boilers)

LEYBMAN, I.S. MOLCHADSKIY, M.T.

Utilizing condensate with low sugar content. Sakh.prom. 30 no.12:41-
43 D '56. (MLRA 10:1)

1. TETs Odesskogo rafinadnogo zavoda.
(Feed water)

LEYBMAN, I.S.; MOLCHADSKIY, M.T.

Using mixed ammonia and sodium cation exchange for water softening.
Sakh.prom. 31 no.7:60-64 J1 '57. (MLRA 10:8)

1.Odesskiy rafinadnyy zavod.
(Feed-water purification)

BRAGINSKAYA, B.M.; LEYBMAN, I.S.; MOLCHADSKIY, M.T.

Intensification of the process of drying refined sugar. Sakh.prom.
34 no.6:27-28 Je '60. (MIRA 13:7)

1. Odesskiy sakharorafinadnyy zavod.
(Sugar--Drying)

LEYBMAN, K.I.

Find of the remains of *Rhinoceros etruscus* Falc. in the Dniester
alluvium near Kamenets-Podol'skiy. Biul. Kom. chetv. per. no.25:
102-106 '60. (MIRA 14:1)

(Dniester Valley--Rhinoceros)

"APPROVED FOR RELEASE: Monday, July 31, 2000

CIA-RDP86-00513R000929720

APPROVED FOR RELEASE: Monday, July 31, 2000

CIA-RDP86-00513R000929720C

LEYBMAN, M.D., inzhener; PLOTHIKOV, B.B., inzhener; USPENSKIY, V.N., inzhener.

Bridge beams of composite cross section. Pat' i put.khoz.
no.6:35 Je '57. (MIRA 10:7)
(Girders)

LEYBMAN, M.D., inzh.; PLOTNIKOV, B.B., inzh. (Yaroslavl')

Repairing bridges and culverts. Put' i put. khoz. no. 4:20-21 Ap '58.
(MIRA 11:4)

(Railroad bridges--Maintenance and repair)
(Culverts--Maintenance and repair)

LEYEMAN, M.G.; PEVZNER, Ye.S.

Reticulosis of the skin. Zdrav. Bel. 9 no.7:82 J1'63
(MIRA 17:4)

1. Iz Belorusskogo kozhno-venerologicheskogo instituta.

PHASE I BOOK EXPLOITATION

SOV/4702

Leybman, Moisey Yefimovich

Impul'snaya tekhnika (Pulse Technique) Moscow, Oborongiz, 1960. 206 p.
21,000 copies printed.

Reviewers: V.G. Frolkin, Candidate of Technical Sciences, and Ye. L. Khrisanov, Engineer; Ed.: A.I. Ivanov-Tsyganov, Candidate of Technical Sciences; Managing Ed.: S.D. Krasil'nikov, Engineer; Ed. of Publishing House: P.B. Morozova; Tech. Ed.: N.A. Pukhlikova.

PURPOSE: This book has been approved by the Ministry of Higher and Secondary Education, RSFSR, as a textbook for schools of higher technical education.

COVERAGE: The author introduces the reader to the methods of analysis of transients in linear circuits, to various methods of obtaining pulse voltages, to the work of generators of linearly growing voltages, and to the methods of correcting the performance of such generators. He presents descriptions of free-running and driven multivibrators, phantastrons and blocking oscillators; he gives examples of pulse-technique application in the target-range and angular-coordinate

Card 1/4

MOVSESYAN, L.A. (Yerevan); KASHIN, B.I. (Ostashkov); USHAKOV, V.V. (Belgorodskaya
obl.); EHAMZIN, Kh.Kh. (Sterlitamak); CHERNYSHEVICH, I.V. (Kopyl');
PAIATNIK, G.S. (Vinnitsa); LEYBMAN, M.R. (Sverdlovsk); PEVZNER, S.L.
Komsomol'sk-na-Amire)

Problems. Mat. v shkole no.6:91 N-D '59 (MIRA 13:3)
(Mathematics--Problems, exercises, etc.)

BLYUMBERG, L.Yu., redaktor; BRAKHMAN, T.R., redaktor; AL'PEROVICH, K.S., redaktor;
LEYBMAN, M.Ye., redaktor.

[Principles of radar technique] Osnovy radiolokatsionnoi tekhniki. 2. izd.
Perevod s angliiskogo. Moskva, Gos. izd-vo oboronnoi promyshlennosti. Vol.2.
1951. 390 p. (MLRA 6:5)
(Radar)

ETKRMAN, A.I., kand. khimicheskikh nauk; LEYMAN, Ye.Ya., mladshiy
nauchnyy sotrudnik; LEYMAN, S. Ya., inzh.

Heating of garment pressing systems by means of ferrosilicon
semiconductor plates. Nauch.-issl. trudy TSNII Shveiproma no.11:
85-107 '62 (MIRA 17#7)

BEYEMAN, S. Ya., Izob; BEYEMAN, Ye.Yu., mladshiy nauchnyy sotrudnik

Small steam generator with automatic level control. Nauch.-issl.
trudy TSNIIShveiproma no.11:107-114 '62 (MIRA 1767

LEYBMAN, V.I.

USSR/Medicine - Penicillin
Medicine - Venereal Diseases

Nov/Dec 48

"The Rate of Disappearance of the Spirochaeta Pallida
in the Treatment of Syphilis With Penicillin,"
K. R. Astvatsaturov, Cand Med Sci, V. I. Leybman,
Chair of Skin and Venereal Diseases, Gen Inst for
Advancement of Doctors, 5 pp

"Vest Venerol i Dermatol" No. 6

Penicillin is the most effective agent in the elimi-
nation of Spirochaeta Pallida. Complete disap-
pearance required an average of 10 hours. This rate
depends also on other factors: nature of syphilitic

60/49187

USSR/Medicine - Penicillin (Contd) Nov/Dec 48

elements, age of patient, method of application,
and quality of penicillin. It is greatly in-
fluenced by Herxheimer's reaction.

60/49187

ASTVATSATUROV, K.R.; LEYMAN, V.I.

Spirocheticidal properties of Soviet penicillin. Vest. vener.
no.5:27-29 Sept-Oct 1950. (GIML 20:1)

1. Of the Department for Skin and Venereal Diseases (Head --
Prof. M. A. Rosentul), Central Institute for the Advanced Train-
ing of Physicians (Director -- Prof. V. P. Lebedeva).

GUSAROVA, A.S.; LEYBMAN, V.I.

Vitamin F and its use in eczema. Vest. dermat. i ven. 33 no.2:47-51
Mr-Apr '59. (MIRA 12:7)

1. Iz Instituta vrachebnoy kosmetiki Ministerstva zdavoookhraneniya
RSFSR (dir. - I.V. Kurkovskiy, klinicheskiy rukovoditel' S. M. Gitman).
(ECZEMA, ther.
vitamin F, review (Rus))
(VITAMIN F, ther. use,
eczema, review (Rus))

L 26377-66

ACC NR: AP6007660

(A)

SOURCE CODE: UR/0413/66/000/003/0028/0028

10
B

AUTHORS: Barenboyn, I. Yu.; Dubrova, Ye. P.; Vasil'yev, V. D.; Lurik, N. M.;
Radzevich, Ye. N.; Spitkovskiy, S. A.; Fuks, G. B.; Fel'dman, M. B.; Leybman,
Ya. M.; Kolomoitsev, B. B.; Flaks, V. A.; Khandzhi, V. V.; Gol'dfel'd, L. M.;
Lifshits, I. L.

ORG: none

TITLE: A means of erecting railroad bridges of arched-span construction from
separate sections. Class 19, No. 178393

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 3, 1966, 28

TOPIC TAGS: bridge, bridge construction, structural engineering, railroad bridge,
cantilever bridge

ABSTRACT: This Author Certificate presents a means for erecting railroad bridges of
arched span construction from separate sections. The sections are suspended and
joined with struts of the structure above the arch by temporary sloping and horizontal
members. These members serve as cross-stays and upper booms. The sections also
feature a cantilever truss (see Fig. 1) with a triangular framing, the lower girder
of which forms a semi-arch. The upper girder of the cantilever truss is set above
the travel span, which includes separate elements of the truss used in mounting and
elevating the structure. These members subsequently form a triangular cantilever

Card 1/2

UDC: 624.624

L 26377-66

ACC NR: AP6007660

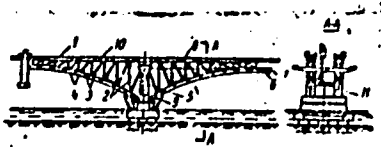


Fig. 1. 1 - upper string of the cantilever truss; 2 - struts; 3 - slanting members; 4 - lower string panels; 5 - anchor post; 6 - key block; 7 - floor plates; 8 - cables; 9 - anchor block; 10 - tension cables; 11 - joints.

frame, cross-stays and semi-arch sections. Each panel thus formed serves as a support for the next panel. The panels are rigidly fastened along the entire face, the process being repeated until the entire semi-arch is formed. Then cables are placed between the link sections and the support. When the cables are tightened, the semi-arches are rotated with respect to the support section, thus unloading the diagonal and horizontal members of the cantilever. The cables are removed, after which the travel-span plates are placed upon the structure above the arch between the link sections of the semi-arch and the support. When the wearing surface is completely laid, the remaining part of the cables is tightened. Favorable working conditions for the support are created by freeing the support from one-sided loadings; assembly of the semi-arch takes place simultaneously on both sides of the pier, with each addition being a cantilever addition. The abutment portion of the semi-arch is prepared in place between the first support block of the semi-arch and the pier. Forces in members of the cantilever are lessened by the introduction of stiffener cables in the upper girder at $1/2$ -- $2/3$ of its design length. Moments in panels on the semi-arch are reduced through a skewed arrangement of axes of diagonals relative to points of intersection of the axes of vertical members and the semi-arch blocks. Joints are placed between adjacent semi-arches on the assembled panels, thus controlling the position of cantilever frames in the span. Orig. art. has: 1 figure.

Card 2/2 SUB CODE: 13/ SUBM DATE: 14Nov64

ETTERMAN, A.I., kand. khimicheskikh nauk; LEYMAN, Ye.Ye., mladshiy
nauchnyy sotrudnik; LEYMAN, S. Ya., inzh.

Heating of garment pressing systems by means of ferrosilicon
semiconductor plates. Nauch.-issl. trudy TSNII Shveiproma no.11:
85-107 '62 (MIRA 17:7)

BYEMAN, S. Ya., and BYEMAN, Ye.Ye., mladshiy nauchnyy sotrudnik

Small steam generator with automatic level control. Manch.-issl.
trudy TSNKhvostproma no.11:107-114 '68 (MIRA 1967

ETERMAN, A.I., kand. khimicheskikh nauk; LEYEMAN, Ye.Ya., mladshiy nauchnyy
sotrudnik

Heating of garment pressing equipment by means of current-conducting
films. Nauch.-issl. trudy TSNIIShveiproma no.12:79-85 '63.
(MIRA 17:9)

ЛЕЙБМАН Ю. А.

USSR/ Electronics - Measuring instruments

Card 1/1 Pub. 133 - 4/19

Authors : Mel'nikov, P. V., and Leybman, Yu. A.

Title : Electronic instruments for measuring distortion of start-stop (manual) telegraph signals

Periodical : Vest. svyazi 6, 6-8, June 1955

Abstract : Operational principles of two electronic instruments designated to measure distortion in manual telegraph signals, are described. One of the instruments automatically controls the telegraph channel and signals the raise and magnitude of distortions, and the other instrument, equipped with a cathode-ray tube permits visual determination of the magnitude and characteristics of distortions in each transmitted signal. Diagrams.

Institution : *Cent. Sci Res Inst. Communications (TsNIIS)*

Submitted :

TRANSLATION M-3,053,515

LEYBMAN, Yu.A.; SOBOLEV, V.N.

Analog-digital converter for feeding speech signal information
into a computer. Elektrosviaz' 17 no.8:42-48 Ag '63.

(MIRA 16:8)

(Speech) (Telecommunication) (Programming (Electronic computers))

MARTYNOV, V.F.; OL'MAN, G.; VINDLER, T.; LEYBNITS, Ye.

Compounds containing a three-membered oxide ring. Part 26;
Reaction between aniline and the ethyl ester of β -phenylglycidic
acid. Zhur.ob.khim. 31 no.6:1806-1811 Je '61. (MIRA 14:6)

1. Leningradskiy gosudarstvennyy universitet i Leyptsigskiy
institut organicheskoy khimii.
(Glycidic acid) (Aniline)

72

Rational brickwork for oil stills. A. N. Leibo. *Neflye*
see *Khm.* 1940, No. 3, 22-3.—A review of refractory material used in American and Russian constructions.
A. A. Bochtin

ASS-55A METALLURGICAL LITERATURE CLASSIFICATION

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	00
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----

1ST AND 2ND SECTORS PROCESSES AND PROPERTIES MODEI 3RD AND 4TH SECTORS

CA

1941. Construction details.

GENERAL METALLURGICAL LITERATURE CLASSIFICATION

COMMON ELEMENTS

COMMON VALUABLE METALS

1ST AND 2ND SECTORS 3RD AND 4TH SECTORS

COMMON ELEMENTS

COMMON VALUABLE METALS

1ST AND 2ND SECTORS 3RD AND 4TH SECTORS

COMMON ELEMENTS

COMMON VALUABLE METALS

LEYBO, A.H.; POLYAKOV, I.S., redaktor; KIRZHNER, Ts.Ya., tekhnicheskiy redaktor.

[Modern designs for petroleum industry equipment] Sovremennye konstruktsii nefteapparatury. Moskva, Biuro tekhniko-ekonomicheskoi informatsii TsIMTnefti, 1947. 70 p. (Tekhniko-informatsionnye sborniki) (MIRA 8:10)
(Petroleum industry--Equipment and supplies)

PA 38/495-

LEYBO, A. N.

Dec 48

USSR/Engineering
Boilers
Regulators

"Boilers With Automatic Control," A. N. Leybo,
Tech Adm, Min for Oil Industries of Eastern Regions,
3 pp

"Energet Byul" No 12

Describes new boiler, the "Oilbuilt," which weighs
60% less than the Lancashire boiler for the same
heating surface, with supply regulated automatically
through the water level. Electric and steam super-
heaters used are thermostatically regulated.

38/495C

LEYBO, A.N.; TEMNIS, I.G., redaktor; TROFIMOV, A.V., tekhnicheskiy redaktor

[Pipe fitter of a petroleum refinery] Slesar'-truboprovodchik
neftepererabatyvaiushchi zavodov. Moskva, Gos.nauchno-tekhn.izd-vo
neftianoi i gorno-toplivnoi lit-ry, 1951. 145 p. (MIRA 9:1)
(Pipe fitting)

LEYBO, A. N.

Slesar'-montaxhnik oborudovaniya neftepererabtyvayushchikh zavodov (Equipment
assemblers at oil refineries) Moskva, Gostoptekhizdat, 1952. 185 p. illus., diags.,
tables.

SO: N/5
735.54
.16

LEVO. Anatoliy Nikanorovich; L'VOVA, L.A. redaktor; TROFIMOV, A.V.,
tekhnicheskly redaktor

[Oil refinery engineer's manual) Spravochnik mekhanika neftepe-
rerabatyvalushchikh zavodov. Moskva, Gos. nauchno-tekhn.izd-vo
neftianoi i gorno-toplivnoi lit-ry, 1955. 359 p.(MLRA 8:10)
(Petroleum--Refining)

LEYBO, Anatoliy Nikanorovich; KHESIN, Emmanuil Borisovich; CHERNYAK,
Yakov Solomonovich; SEVAST'YANOV, M.I.; DOVZHUK, G.T.;
SOLGANIK, G.Ya., ved. red.; VORONOVA, V.V., tekhn. red.

[Handbook for petroleum refinery mechanics] Spravochnik me-
khanika neftepererabatyvaiushchego zavoda. Moskva, Gostop-
tekhizdat, 1963. 801 p. (MIRA 16:7)
(Petroleum--Refining)

LEYBO, I.

How we eliminated excess and shortages in shipments. Sov.torg.
no.2:25-30 F '59. (MIRA 12:2)

1. Glavnyy bukhgalter Moskovskoy vykhodnoy bazy Rosgalanterei.
(Wholesale trade--Accounting)

WASD L 05134-67 EWT(1) JK
ACC NR: AP0031134

SOURCE CODE: UR/0438/66/028/004/0056/0061

19/6
B

AUTHOR: Nechayevs'ka, M. R. -- Nechayevskaya, M. R. ; Cherkas, G. P. --
Cherkes, G. P. ; Kalinichenko, M. F. -- Kalinichenko, N. F. ; Biryukova, S. V. ;
Berezhkiys'ka, L. Ya. -- Berezhkovskaya, L. Ya. ; Pidgorna, L. G. -- Podgornaya,
N.G. ; Mukhina, A. O. -- Mukhina, A. A. ; Polchenko, O. T. ; Leybova, I. M. ;
Konik, V. Ya.

ORG: Khar'kov Institute of Vaccines and Sera im. Mechnikov (Kharkivs'kyy
institut vaktsin i sirovstok)

TITLE: Formation conditions of anatoxins of Clostridium perfringens, Cl.
Oedematiens and Cl. septicum from toxins obtained in meatless media

SOURCE: Mikrobiologichnyy zhurnal, v. 28, no. 4, 1966, 56-61

TOPIC TAGS: toxoid, toxin, clostridium perfringens, Clostridium oedematiens,
Clostridium septicum, bacteria toxin

ABSTRACT: Detoxification conditions for Clostridium perfringens, Cl. oedematiens
and Cl. septicum toxins were studied. Cl. perfringens is best denatured by adding
two doses of 0.3 and 0.2% formaline at 24-hr-intervals, while maintaining the pH

Card 1/2

L 05134-67

ACC NR: AP6031134

of the medium between 7.2—7.4, and the temperature at 38C. Detoxification takes seven to ten days under these conditions. The antitoxin-fixing activity of the toxoid obtained fluctuates between 4 and 8 EC with the native toxin titer being 400—800 Dlm/ml. The best procedure for denaturation of *Cl. oedematiens* toxin is addition of 0.4% Formalin. A temperature of 38C is maintained for two days, followed by storage at room temperature for 5—7 days. Toxoids with antitoxin-fixing activities of 70--120 EC and a native toxin activity of 15,000--22,000 Dlm/ml were obtained. The *Cl. septicum* was denatured with minimum loss of antitoxin-fixing properties by the addition of two consecutive doses of 0.15 and 0.1% Formalin, at 38C for two days with subsequent storage at room temperature for 5—7 days. The resulting toxoids have an activity of 2--4 EC with native toxin titers of 200--400 Dlm/ml. [Based on authors' abstract]. [W.A.50] [GC]

SUB CODE: 06, 13/ SUBM DATE: 07Apr65/

Card 2/2

LEYBOSHITS, A.A.

SHEYN, M.A.; LEYBOSHITS, A.A.

Results of increasing water well boring. Razved.i okh.nedr
21 no.1:48-52 Ja-F '55. (MLRA 9:12)

(Boring) (Water, Underground)

ANTIPIN, V.I.; BUDANOV, N.D.; KOTLUKOV, V.A.; LEYBOSHITS, A.M.;
PROKHOROV, S.P., kand.geol.-miner.nauk; SIRMAN, A.P.;
FALOVSKIY, A.A.; SHTEYN, M.A.; BASKOV, Ye.A.; BOGATKOV,
Ye.A.; GANEYEVA, M.M.; ZARUBINSKIY, Ya.I.; IL'INA, Ye.V.;
KATSIYAYEV, S.K.; KOMPANIYETS, N.G.; NELYUBOV, L.P.;
PONOMAREV, A.I.; REZNICHENKO, V.T.; RULEV, N.A.; TSELIGOROYA,
A.I.; ALSTER, R.K.; SHVETSOV, P.F.; VYKHODTSEV, A.P.; KOTOVA,
A.I.; KASHKOVSKIY, G.N.; LOSEV, F.I.; ROMANOVSKAYA, L.I.;
PROKHOROV, S.P.; MATVEYEV, A.K., dots., retsenzent; CHEL'TSOV,
M.I., inzh., retsenzent; KUDASHOV, A.I., otv. red.; PETRYAKOVA,
Ye.P., red. izd-va; IL'INSKAYA, G.M., tekhn. red.

[State of flooding and conditions for the exploitation of coal-
bearing areas in the U.S.S.R.] Obvodnennost' i usloviia eksplu-
atatsii mestorozhdenii ugol'nykh raionov. Pod nauchn. red.
S.P.Prokhorova. Moskva, Gosgortekhnizdat, 1962. 243 p.
(MIRA 15:7)

1. Moscow. Vsesoyuznyy nauchno-issledovatel'skiy institut gidro-
geologii i irzhenernoy geologii. 2. Kafedra geologii i geo-
khimii goryuchikh iskopayemykh Moskovskogo Gosudarstvennogo
universiteta (for Matveyev).
(Coal geology) (Mine water)

~~LEYBOSHITS, I.M.~~ GAVRILOV, P.M., redaktor; SHEKHNER, D.I., redaktor;
POD'YAL'SKAYA, K.M., tekhnicheskii redaktor

[Leningrad - Lake Onega; guide for tourists] Leningrad - Onegskoe
ozero; spravochnik po turistskomu marshtutu. Petrozavodsk, Gos.
izd-vo Karel'skoi ASSR, 1957. 100 p. (MLRA 10:10)

1. Vsesoyuznyy tsentral'nyy sovet professional'nykh soyuzov .
(Leningrad--Description)

PUKINSKIY, B.K.; GAL'PERIN, A.S.; LEYBOSHITS, L.M.; VISHNYA, L.P., red.;
SHEMUSHENKO, T.A., tekhn.red.

[Excursions through Leningrad; the city, museums and suburbs]
Ekskursii po Leningradu; po gorodu, muzeiam i prigorodam. Lenin-
grad, Lenizdat, 1960. 265 p. (MIRA 13:11)
(Leningrad--Guidebooks)

LEYBOSHITS, Leonid Mikhaylovich; SHEKHTER, D.I., red.

[Leningrad - Karelia; a guidebook on the tourist routes:
Leningrad - Kizhi, Lake Ladoga and Lake Onega, to Vallam
Island] Leningrad - Kareliia; putevoditel' po turistskim
marshrutam: Leningrad - Kizhi, po Ladoge i Onege na ostrov
Valaam. Petrozavodsk, Karel'skoe knizhnoe izd'anie, 1965.
74 p. (MIRA 19:1)

LEIBOSHITS, N.

V. Shilkov, B. Vassiliyev, V. Piliásvky, A. Repnikov, N. Leiboshits, J. Roussakov,
V. Kotchedamov, N. Khomoutetsky, T. Dubiago, A. Petrov, J. Dennisov, L. Medersky, E.
Gladkova, E. Moskalenko

N. Leiboshits, author of "The Architect A. N. Rokov," and "New Material on A. D. Zakharov"
from the book Architectural Inheritance written by the Academy of Architecture of USSR
and published in Leningrad and Moscow in 1953 by the State Publishing House for Literature
on Building and Architecture. The book is a history of Russian architecture of the
XVIII and XIX centuries, a selection of works by Leningrad architects and scientific
workers.

LEYBOSHITS, N.Ya., kandidat arkhitektury

In A.I.Dmitriev's memory. Izv. ASIA no.1:125 '60. (MIRA 13:9)
(Dmitriev, Aleksandr Ivanovich)

LEYBOSHITS, R.A., inzh.

Selecting a type of electric power plant for floating repair shops.
Sudostroenie 25 no.7:18-20 JI '59. (MIRA 12:12)
(Electricity on ships) (Work boats)

• LEYBOV, B.M.

SOV/30-58-8-33/43

AUTHOR: Loguntsov, B. M.

TITLE: On Problems of Rock Disintegration (Voprosy razrusheniya gornykh porod) Transactions of the Conference in the Mining Institute (Soveshchaniye v Institute gornogo dela)

PERIODICAL: Vestnik Akademii nauk SSSR, 1958, Nr 8, pp. 130 - 132 (USSR)

ABSTRACT: This coordination conference was held from May, 20 - 22. It was called by the Institut gornogo dela Akademii nauk SSSR (Mining Institute AS USSR). Representatives of scientific research institutes, of universities, of planning bureaux and manufacturing plants participated in the work. The following lectures were held:
B.M.Leyboy on methods of evaluating coal structure.
M.M.Protod'yakov and B.M.Loguntsov on the standardization and the establishment of a uniform scale of drilling work.
A.N.Zelenin on a more precise method of the determination of limit values of rock stress values.
V.S.Kravchenko, A.P.Obraztsov and D.A.Denisov on the application of magnetic high-frequency fields for the breaking

Card 1/2