

ZISLIN, Samuil Grigor'yevich; IRKHIN, Ivan Vasil'yevich; MIKHAYLOV, Sergey Borisovich; PRUSVIRNIN, Aleksandr Dmitriyevich; IGNOV, P.M., inzh., red.; TIKHONOV, A.Ya., tekhn. red.

[Atlas of chassis designs for the GAZ-51A, GAZ-63, GAZ-63A mototrucks and GAZ-51P, GAZ-63P, GAZ-63D saddle tractors]
Atlas konstruktsii shassi avtomobilei GAZ-51A, GAZ-63, GAZ-63A i sedel'nykh tiagachei GAZ-51 P, GAZ-63P, GAZ-63D.
Izd.2., perer. i dop. Leningrad, Mashgiz, 1963. 286 p.
(MIRA 16:11)

(Mototrucks--Design and construction)

(Tractors--Design and construction)

ADESTOV, G.N.; BORISOV, V.I.; DVORYANINOV, N.V.; DUBKOV, V.B.;
KUZOVKIN, V.N.; LIKHAYLOV, S.B.; TUZHILKIN, V.G.;
CHERNOMASHINTSEV, A.I.; SHIKHOV, B.N.; YAKUBOVICH,
I.Ye.; UL'YANETSKIY, A.M., nauchn. red.; PROSVIRIN, A.D.,
otv. red.; MONAKHOVA, N.F., red.; KOGAN, F.L., tekhn. red.

["Motor vehicles of the U.S.S.R." catalog; the GAZ-51,
GAZ-51A, GAZ-63 and GAZ-63A motortrucks; structural changes
and the interchangeability of parts and units] Katalog-
spravochnik "Avtomobili S.S.R.: avtomobili GAZ-51, GAZ-51A,
GAZ-63, GAZ-63A; konstruktivnye izmeneniya i vzaimozamenia-
emost' detalei, uzlov i agregatov. Moskva, 1963. 74 p.

(MIRA 16:12)

1. Moscow, Tsentral'nyy institut nauchno-tekhnicheskoy in-
formatsii po avtomatizatsii i mashinostroyeniyu. 2. Glavnyy
konstruktor Gor'kovskogo avtomobil'nogo zavoda (for
Prosvirin).

(Motortrucks--Catalogs)

IGOSHIN, V.A.; MIKHAYLOV, S.D.

The treatment of pityriasis rosea with pantothenic acid. Vest.derm.
1 ven. 34 no.3:53-54 Ky-Je '60. (MIRA 13:10)
(PITYRIASIS) (PANTOTHENIC ACID)

SOV/80-32-4-32/47

AUTHORS: Andrianov, K A., Zubkov, I A., Semenova, V A and Mikhaylov, S.I

LE: The Arylation of Methyldichlorosilane by Aromatic Hydrocarbons
(Arilirovaniye metildikhlorosilana aromaticheskimi uglevodorodami)

IODICAL: Zhurnal prikladnoy khimii, 1959, Vol 32, Nr 4, pp 883-888 (USSR)

TRACT: As the reaction of arylation of alkylhalidesilanes is of extreme technological importance, the authors investigated the arylation of methyldichlorosilane by benzene, toluol, diphenyl and naphthalene, in the presence of boric acid. The interaction of toluol, diphenyl and naphthalene with methyldichlorosilane in the presence of boric acid resulted in the formation of tolylmethyldichlorosilane, diphenylmethyldichlorosilane and naphthylmethyldichlorosilane. Some physical constants, such as boiling points, densities and refraction indices, were determined for these synthesized compounds

d 1/2

SOV/80-32 4-32/47

Arylation of Methylchlorosilane by Aromatic Hydrocarbons

and shown in the tables.

There are 10 tables and 8 references, 1 of which is Soviet, 4 English and 3 American.

MITTED: December 19 1957

d 2/2

MIKHAYLOV, S.I., kandidat tekhnicheskikh nauk.

Vibration strength problems. Sbor.st.Ural.politekh.inst. no.47:

114-121 '53.

(MLRA 8:1)

(Vibration)

MIKHAYLOV, S.I., kandidat tekhnicheskikh nauk.

Increasing butt weld fatigue strength by additional beading.
Sbor.st.Ural.politekh.inst. no.47:122-125 '53.(MIRA 8:1)
(Welding)

MASLOV, Yuvnaliy Aleksandrovich; MIKHAYLOV, S.I., kand.tekhn.nauk.
retsensent; FILONOV, L.K., inzh., retsentsent; DENISOV, Yu.A.,
inzh., red.; DUGINA, H.A., tekhn.red.

[Welding] Svarochnoe proizvodstvo. Moskva, Gos.nauchno-tekhn.
izd-vo lit-ry, 1959. 328 p. (MIRA 12:11)
(Welding)

UKOLOVA, Yelena Nikolayevna; MIKHAYLOV, S.I., kand.tekhn.nauk, retsenzent;
DENISOV, Yu.A., inzh., red.; DUGINA, N.A., tekhn.red.

[Automatic welding] Avtomaticheskaya svarka. Moskva, Gos.nauchno-
tekhn.izd-vo mashinostroit.lit-ry, 1960. 147 p. (MIRA 13:10)
(Electric welding) (Automatic control)

BAKSHI, Oskar Aleksandrovich; MIKHAYLOV, S.I., kand.tekhn.nauk, retsenzent;
DUGINA, N.A., tekhn.red.

[Stresses and warpage in welding] Napriazheniia i koroblenie
pri svarke. Moskva, Mashgiz, 1961. 69 p. (Nauchno-populiarnaiia
biblioteka rabochego-svarshchika, no.4). (MIRA 15:4)
(Welding—Defects) (Thermal stresses)

BATMANOV, Vyacheslav ~~Alekseyevich~~; MIKHAYLOV, S.I., kand. tekhn. nauk,
retsenzent; PERMYAKOV, E.Ye., inzh., red.; DUGINA, N.A., tekhn.
red.

[Welding of cast iron] Svarka chuguna. Moskva, Gos. nauchno-tekhn.
izd-vo mashinostroit. lit-ry, 1961. 143 p. (MIRA 14:9)
(Cast iron—Welding)

2031
3 125, 61
A161/A123

1. (10)

Миклау. 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. 100.

Table 1. Summary of the data used in the model. The number of subjects in each age group is indicated in parentheses. The mean age and standard deviation are indicated in the last column.

REF ID: A67411

[illegible]

... of VEB Werkstoffprüfung
... were processed in a
... straps and gave the
... of the electrode
... that the
... and covered of 30
... impact fatigue strength
... of the base metal are
... as 0.42 ± 0.33 . [Abstract]
... the electrode is not
... and from Soviet
... that he read as follows
... Proceeding Institute
... Proceeding of American

length of welded joints under repeated impact load

27381

S. 125/61/000/003/006/016

A161/A133

Ural'skiy politekhnicheskii institut im. M.S. Kirova (Ural Polytechnic Institute imeni S.M. Kirov)

MITTED: April 9, 1960

rd 3/3

S/032/61/027/002/014/026
B134/B206

AUTHORS: Mikhaylov, S. I. and Denisov, Yu. A.

TITLE: Impact fatigue failures

PERIODICAL: Zavodskaya laboratoriya, v. 27, no. 2, 1961, 188-191

TEXT: A classification of fatigue failures was proposed by D. N. Vidman (Refs. 1, 2) which is completed in this paper on the basis of investigation results. The assumption, also shared by A. I. Lampsii (Ref. 3) and Ya. B. Fridman et al. (Ref. 4), that impact fatigue failures in the structure are not different from typical fatigue failures, is wrong. In the present case, it was established that, in spite of the qualitative similarity of impact fatigue failures and common fatigue failures, the classification according to D. N. Vidman is not valid for impact fatigue failures of the steel grades investigated. Cylindrical samples (diameter 7 mm) of the steel grades M16C (M16S), 10XCH1 (10KhSND), 35, 45, 50C2 (50S2), and Y12 (U12) were subjected to repeated elongation impact tests. The tests were made on an impact ram of the type ACR-150 (DSVO-150). At the same time, smooth cylindrical samples (diameter 7.52 mm) from the same steel grades were sub-

Card 1/2

Impact fatigue failures

S/032/61/027/002/014/026
B134/B206

jected to ordinary fatigue tests on an MYII-6000 (MUI-6000) machine. The profilograms of the impact fatigue failures were recorded by means of a test needle. (Ref. 4) which was altered for measurements of a roughness of more than 250μ . Special attention was paid to the depth of cracks in dependence on the number of impacts up to failure. Test results showed that in ordinary fatigue tests the depth of fatigue cracks may serve as a criterion for determining the cycles up to destruction, and the overload factor, respectively. This is, however, not valid for impact fatigue failures, since the depth of cracks here depends greatly on the steel grade, and a comparison of the classification according to D. N. Vidman and the profilograms obtained for the investigated steel samples shows a high difference. A classification according to D. N. Vidman is, thus, not applicable to repeated impact loads on materials with different properties. There are 2 figures and 4 Soviet-bloc references.

ASSOCIATION: Ural'skiy politekhnicheskiy institut im. S. M. Kirova (Ural Polytechnic Institute imeni S. M. Kirov)

Card 2/2

GAMIROV, V.I., inzh.; KRUTIKHOVSKIY, V.G., inzh.; MIKHAYLOV, S.I., kand.
tekhn.nauk; SOKOLOV, P.S., kand.tekhn.nauk; TARLITSKIY, I.V.,
kand.tekhn.nauk

Use of aluminum alloys in the construction of freight cars. Zhel.
dor.transp. 45 no.10:47 0 '63. (MIKA 16:11)

PETROV, A.P., doktor tekhn. nauk, prof.; TULUPOV, L.P., kand. tekhn. nauk; KRYUKOV, N.D., kand. tekhn. nauk; GUNDOBIN, V.N., inzh.; VASIL'YEV, G.S., kand. tekhn. nauk; GRISHIN, M.S., kand. tekhn. nauk; MOROZOVA, K.N., inzh.; ROZE, V.A., inzh.; LEVSHIN, G.L., inzh.; BERNGARD, K.A., doktor tekhn. nauk, prof.; BIKHENTAY, M.A., inzh.; BUYANOV, V.A., inzh.; ILOVAYSKIY, N.D., inzh.; MUKHAMEDOV, G.A., kand. tekhn. nauk; MIRSHNICHENKO, A.P., inzh.; ANDRIANOV, V.P., inzh.; BUTS, V.D., inzh.; KAZIMOV, A.A., inzh.; KIREYEV, O.P., inzh.; DYUFUR, S.L., kand. tekhn. nauk; USTINSKIY, A.A., kand. tekhn. nauk; MIKHAYLOV, S.M., inzh.; NESTEROV, Ye.P., kand. tekhn. nauk, retsenzent; LIVSHITS, V.N., inzh., retsenzent; PREDE, V.Yu., inzh., red.; VOROTNIKOVA, L.F., tekhn. red.

[Control of transportation processes using electronic digital computers] Upravlenie perevozochnym protsessom s primeneniem elektronnykh tsifrovyykh vychislitel'nykh mashin. Pod obshchei red. A.P. Petrova. Moskva, Transzheldorizdat, 1963. 207 p. (MIRA 16:8)

1. Chien-korrespondent AN SSSR (for Petrov).
(Railroads--Management) (Electronic digital computers)

MIKHAYLOV, S.M. (Yalta)

Massandra. Nauka i zhyttia ? no.6:28-30 Je '57. (PTA 12:10)
(Massandra--Wine and wine making)

POPOV, K.S., kand. tekhn. nauk; GAYVORONSKAYA, Z.I.; UMANETS, V.P.;
NILOV, V.I.; VALUYKO, G.G.; OKHREMENKO, N.S.; ZHDANOVICH,
G.A.; DATUNASHVILI, Ye.N.; SERBINOVA, N.I.; MARCHENKO, G.S.;
KURAKSINA, N.K.; TYURIN, S.T.; TYURINA, L.V.; KRIMCHAR, M.S.;
RAZUVAYEV, N.I.; OGORODNIK, S.T.; MIKHAYLOV, S.M.;
ZHILYAKOVA, O., red.; GLIKMAN, N., red.; FISENKO, A., tekhn.
red.;

[Wine making; manual for the workers of wineries on state and
collective farms in the Crimea] Vinodelie; rukovodstvo dlia ra-
botnikov vinodel'cheskikh zavodov sovkhozov i kolkhozov Kryma.
Simferopol', Krymizdat, 1960. 415 p. (MIRA 16:3)
(Crimea--Wine and wine making)

MIKHAYLOV, Sergey Mikhaylovich; KANYGIN, Viktor Sergeyevich;
PASTUKHOV, V.M., nauchnyy red.; ROQACHEV, P.V., red.;
SUSHKEVICH, V.I., tekhn.red.

[Operational training of lathe operators in plants; methodological
instruction materials] Proizvodstvennoe obuchenie tokarei na
predpriyatiakh; instruktsionno-metodicheskie materialy. Moskva,
Vses.uchebno-pedagog.isd-vo Proftekhizdat, 1960. 101 p.
(MIRA 14:4)

(Turning)

KOFMAN, D.M., dots., kand.tekhn.nauk; LASHIN, V.V.; MIKHAYLOV, S.M.

Improving the draft gear performance on RT-132 roving machines. Tekst.prom. 19 no.12:60-62 D '59. (MIRA 13:3)

1. Zamestitel' glavnogo inzhenera kombinata imeni S.M.Kirova (for Lashin).

(Spinning machinery)

KOFMAN, D.M., dotsent, kand.tekhn.nauk; MIKHAYLOV, S.M.; LYUBINA, G.I.

Single-stage drawing on combing and drawing machines. Tekst.prom.
20 no.3:46-49 Mr '60. (MIRA 14:5)

1. Nachal'nik pryadil'noy fabriki No.1 pryadil'no-nitochного kombinata imeni Kirova (for Mikhaylov). 2. Zaveduyushchiy laboratoriyey pryadil'noy fabriki No.1 pryadil'no-nitochного kombinata imeni Kirova (for Lyubina).

(Spinning machinery)

KOFMAN, D.M., kand.tekhn.nauk, dotsent; MIKHAYLOV, S.M.; TROFIMOV, I.R.;
EL'KIN, G.O.

Modernization of the automatic regulation of the cotton
feed in the stand-by chamber of single-process scutchers.
Tekst.prom. 22 no.10:23-26 0 '62. (MIRA 15:11)

1. Leningradskiy tekstil'nyy institut imeni S.M. Kirova
(for Kofman). 2. Nachal'nik pryadil'nogo proizvodstva
pryadil'no-nitochного kombinata imeni S.M. Kirova (for
Mikhaylov). 3. Starshiy inzh. laboratorii pryadil'no-nitochного
kombinata imeni S.M. Kirova (for El'kin).
(Cotton machinery) (Automatic control)

MIKHAYLOV, S.M., inzh.

Monorail railroads of the Alweg type. Transp. stroi. 14
no.10:54-55 0 '64. (MIRA 18:3)

VINOKUROV, F.P., prof.; PERYSHKIN, G.A., prof.; MIKHAYLOV, S.I., dotsent,
~~kand. tekhn. nauk~~

Research in the field of water resources development in the White
Russian S.S.R, Sbor.nauch.trud.Bel.politekh.inst. no.66:167-178
'57. (MIRA 16:9)

1. Deystvitel'nyy chlen Akademii stroitel'stva i arkhitektury SSSR;
chlen-korrespondent AN BSSR (for Vinokurov).

MIKHAYLOV, S.P.

Efficient plans for reconstructing open-type drainage into a pipe
drainage system. Sbor.nauch. trud. Bel. politekh.inst. no.28:22-43
'60. (MIRA 13:11)

(White Russia--Drainage)

~~SECRET~~ S.P. MIKHAYLOV, S.P.

1. Thermomagnetic gas analyzer for oxygen. D. I. Aschkin.
N. N. Vorob'ev, S. P. Mikhailov, L. S. Dyorkin, E. L.
Itskovitch, and A. V. Lashchinskaya. U.S.S.R. 104,001,
Oct. 23, 1958.

KHAYLOV, S. P.

chem ✓ Gas-sampling device for gas analyzers. V. I. Arskan.
S. I. Litkovich, I. N. Vorob'ev, and B. P. Mikhailov.
U.S.S.R. 104,147, Nov. 28, 1980.

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Am
mfr

ITSKOVICH, E.L., inzhener; LOSHCINSKAYA, A.V., inzhener; MIKHAYLOV,
S.P., inzhener.

Gas sampling device for GED-49 and GEUK-21 gas analyzers.
TSement 22 no.3:17-19 My-Je '56. (MLRA 9:8)
(Gases--Analysis) (Waste products)

AGHEYKIN, D.I.; ITS KOVICH, E.L.; MIKHAYLOV, S.P.

Precise dynamic mixing of gas flows for automatic gas analysis.
Zav. lab. 23 no. 4:492-496 '57. (MIRA 10:6)

1. Laboratoriya avtomatiki tresta "Soyuzteplotkontrol".
(Gases--Analysis)

MIKHAYLOV, S.P., aspirant

Two crops a year. Zemledelie 26 no.6:76 Je '64.

(MIRA 17:8)

AGLIN, Anatoliy Nikolayevich, kand. ist. nauk; MIKHAYLOV, S.S., red.;
MOSTOVETS, N.V., red.; NAYDENOV, V.I., red.; FOKINA, G., red.;
KONOVALOVA, L., tekhn. red.

[The humdrum and struggles of Brazil] Budni i bitvy Brazili.
Moskva, Gspolitizdat, 1963. 126 p. (MIRA 16:3)
(Brazil—Politics and government)
(Brazil—Social conditions)

MIKHAYLOV, S. S.

"The Role of the Chair of Operative Surgery and Topographic Anatomy of the Military Medical Academy im. S. M. Kirkov in the Development of Russian Surgery," Khirurgiya, No. 8, 1949 Major Med. Corps, Chair Operative Surgery and Topographic Anatomy, Mil. Med. Acad. im. S. M. Kirkov, -c1949-.

MIKHAYLOV, S. S.

6955. MIKHAYLOV, S. S. V. A. Karavayev. (Zhizn' i deyatel'nost').
1811-1892. L., Medgiz, Leningr, old-niye, 1954. 272 s. s ill.; 1 l.
portr. 20 sm. (Vydayushchiyesya deyateli otechestv, meditsiny). 4,000
ekz. 9r. 50k. V per, — "Perechen' trudov V. A. Karavayeva" i "Literatura
o V. A. Karavayeve", s. 267-271.— 155-17627p
617(47)(092Karavayev)+012Karavayev+016.37

Knizhnaya Letopis' No. 6, 1955

MIKHAYLOV, S.S., kandidat meditsinskikh nauk.

Views of N.I. Pirogov on the causes of wound infections, their prevention, and treatment. Khirurgiia, no.11:66-70 N '55(MIRA 9:6)

1. Iz kafedry operativnoy khirurgii i tipograficheskoy anatomii
(nach. chlen-korrespondent AMN SSSR prof. A.N. Maksimenkov)
Voyenno-meditsinskoy akademii imeni S.M. Kirova.

(WOUNDS AND INJURIES, infect.
prev. & ther.)

MIKHAYLOV, S.S.

Surgical anatomy of arteriovenous carotid-cavernous aneurysms.
Vop.neirokhir. 19 no.5:47-54 S-O '55 (MLRA 8:11)

1. Iz kafedry operativnoy khirurgii Voenno-meditsinskoy ordena
Lenina akademii imeni S.M.Kirova i ordena Trudovogo Krasnogo
Znameni Instituta neyrokhirurgii imeni N.N.Burdenko Akademii
meditsinskikh nauk SSSR.

(VEINS, CRANIAL SINUSES, fistula;
carotid-cavernous, surg.anat.)

(FISTULA,
carotid-cavernous, surg.anat.)

MIKHAYLOV, S.S., kandidat meditsinskikh nauk (Leningrad. Zverinskaya ul.,
d. 17-a, kv. 14)

History of the introduction of anesthesia in Russia. Vest.khir. 75
no.3:127-133 Ap '55. (MLRA 8:7)

1. Iz kafedry operativnoy khirurgii (nach.-prof. A.N.Maksimenkov)
Voyenno-Meditsinskoy ordena Lenina akademii im. S.M.Kirova.
(ANESTHESIOLOGY, history,
in Russia)

BREYDO, Isaak Samuilovich; MIKHAYLOV, S.S., redaktor; KHARASH, O.A.,
tekhnicheskii redaktor

[History of antisepsis and asepsis in Russia] Istorii antiseptiki
i aseptiki v Rossii. [Leningrad] Gos. izd-vo med. lit-ry, Lenin-
gradskoe otd-nie, 1956. 194 p. (MIRA 9:11)

(SURGERY, ASEPTIC AND ANTISEPTIC)

MERKULOV, Grigoriy Andreyevich, professor; MIKHAYLOV, S.S., redaktor;
RUL'VA, M.S., tekhnicheskiiy redaktor

[Course on techniques in pathological histology] Kurs patologogisto-
logicheskoy tekhniki. Izd. 3-e, ispr. 1 dop. [Leningrad] Gos. izd-vo
med. lit-ry, Leningradskoe otd-nie, 1956. 261 p. (MLRA 9:10)
(HISTOLOGY, PATHOLOGICAL)

UGLOV, P.O., (Leningrad); MIKHAYLOV, S.S., (Leningrad); STARODUB, V.I.,
(Leningrad)

70th anniversary of the first Russian surgical Journal "Khirurgicheskii
vestnik". Vest. khir. 77 no.1:126-138 Ja '56 (MIRA 9:5)

(PERIODICALS, hist.
Khirurgicheskii vestnik)

MIKHAYLOV, Sergey Sergeyevich

[Medical services in the Russian navy during the 18th century]
Meditsinskaya sluzhba russkogo flota v XVIII veke; materialy k
istorii otechestvennoi meditsiny. [Leningrad] Medgis, 1957. 231 p.
(MEDICINE, NAVAL--HISTORY) (MIRA 10:11)

BULGARIA / Pharmacology, Toxicology. Toxicology.

V

Abstr Jour: Ref Zhur-Biol., No 9, 1958, 42522.

Author : Dimitrov, L.; Mikhaylov, S.

Inst : Not Given.

Title : The Significance of the Functional State of the Nervous System in Phosgenoxine Poisoning.

Orig Pub: S"vrem. med., 1957, 8, No 6, 8-15.

Abstract: It was established that intravenous injections of small doses (3 mg/kg) of phosgenoxine in dogs with acute disorders of the functional state of the CNS caused by conflict of the defensive and alimentary nonconditioned reflexes, produced in them more severe toxic reactions than in animals

Card 1/2

BULGARIA / Pharmacology, Toxicology. Toxicology. V

Abs Jour: Ref Zhur-Biol., No 9, 1958, 42522.

Abstract: with normal higher nervous activity. The authors noted that the disorders of the higher nervous activity in the dogs were caused by suppression of the function of the adrenal cortex. -- G. A. Stepankiy

Card 2/2

68

PIROGOV, Nikolay Ivanovich [deceased]; AVISOV, P.B.; BISENKOV, M.P.;
 DYSKIN, Ye.A.; MIKHAYLOV, S.S.; DANILOV, I.V., prof., retsenzent;
 RUFANOV, I.G., prof., retsenzent; MAKSIMENKOV, A.M., prof., red.
 toma; RUFANOV, I.G., otv.red.; BAKULEV, A.M., zam.otv.red.;
 VISHNEVSKIY, A.A., red.; GESKLEVICH, A.M., red.; DAVYDOVSKIY,
 I.V., red.; KORNEYEV, V.M., red.; KOCHERGIN, I.G., red.; KROTKOV,
 F.G., red.; PETROV, B.D., zam.otv.red.; SEMEKA, S.A., red.;
 MIKHAYLOV, S.S., red.; RULEVA, M.S., tekhn.red.

[Collected works in eight volumes] Sobranie sochinenii v vos'mi
 tomakh. Moskva, Gos.izd-vo med.lit-ry. Vol.3. [Articles on
 experimental, operative, and military field surgery, 1847-1854]
 Trudy po eksperimental'noi, operativnoi, i voenno-polevoi
 khirurgii, 1847-1954. 1959. 533 p. (MIRA 14:1)
 (SURGERY)

BOGOYAVLENSKIY, N.A.

"Medicine in the Russian Navy in the 18th century" by S.S. Mikhailov. Reviewed by N.A. Bogoyavlenskii. Sov.sdrav. 18 no.1:51 '59.
(MIRA 12:2)

(MEDICINE, NAVAL)
(Mikhailov, S.S.)

MIKHAYLOV, S.S., kand.med.nauk (Leningrad)

Surgical anatomy of the cavernous sinus in advanced cancer of the pituitary and sellar region. Vop.neirokhir. 23 no.4:1-5
Jl-Ag '59. (MIRA 12:10)

1. Nauchno-issledovatel'skiy ordena Trudovogo Krasnogo Znameni institut neyrokhirurgii imeni N.N.Burdenko AMN SSSR i kafedra operativnoy khirurgii Voenno-meditsinskoy ordena Lenina akademii imeni S.M.Kirova.

(PITUITARY GLAND, neoplasms,
surg. anat. of cavernous sinus (Rus))
(VEINS, CRANIAL SINUSES, surg.
anat.aspects in pituitary and para-sellar
tumors (Rus))

KUL'CHITSKIY, K.I.; MIKHAYLOV, S.S.

Work of the Sixth All-Union Congress of Anatomists, Histologists
and Embryologists. Vest.khir. 82 no.1:151-158 Ja '59.

(MIRA 12:2)

(ANATOMY--CONGRESSES)

MIKHAYLOV, S.S., dotsent (Leningrad, Lenoy pr., d. 4, kv. 71)

Pathogenesis of disturbances of the general and cerebral circulation
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(KIDNEYS--WOUNDS AND INJURIES) (GUNSHOT WOUNDS)

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C NR: AN6031255

(N)

SOURCE CODE: UR/9034/66/000/077/0004/0004

THOR: Mikhaylov, V.

G: none

TLE: Seven days in the depths of the sea

URCE: Meditsinskaya gazeta, no. 77, 23 Sep 66, p. 4, cols. 1-4

PIC TAGS: human physiology, underwater physiology, increased pressure breathing, environment simulation, environment test

STRACT: Members of the not yet one year old "Ikhtiandr" club for underwater investigations who were interested in the effect of increased pressure on the human organism, constructed an underwater "home" with a metal frame 11 m beneath the surface of the Black Sea in a deep, rocky cove off the tip of the Tarkhankut promontory on the western shore of the Crimean Peninsula. A. Khayes (a Donetsk surgeon), D. Laktionov, and Yu. Sovetov (a Donetsk timberman) spent a total of seven days in the "home." The first aquanaut, Khayes, spent three days in the "home." Before descent, his arterial pressure, carbometry, external respiration, and pulse were measured, and a blood analysis was made. Adjustment to the increased pressure in the artificial atmosphere and life in an unusual environment with limited space were difficult at first. Laboratory worker R. Radchenko first descended to the "home" to conduct a series of physiological examinations, including clinical analysis of blood,

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C NR: AN6031255

termination of protein fractions, cholesterol, basal metabolism, and blood gases; ophthalmoscopy, and measurement of arterial and intraocular pressure. Then, skindiver G. Gusev descended with breakfast (daily nutrition was about 5000 calories), consisting of fruits, chocolate, and an egg. Khayes had an excellent appetite. Investigations revealed some changes in the organism under conditions of increased pressure: delayed reaction, lowered work capacity, and disruption of vestibular function. Khayes' pulse decreased from 76—80 beats on land to 60—62 beats underwater; maximum arterial pressure increased to 15 mm Hg; an increase in pain sensitivity was noted, but his mood was good. Engineer D. Galaktionov descended next and took a night swim with Khayes. Preparation for Khayes' ascent began toward the end of three days when he was replaced by Yu. Sovetov. The ascent, at all times supervised by several skindivers, was slow and included two 20-min stops at 7 m and 3 m to avoid the bends. The doctor was satisfied with Khayes' condition on the basis of physiological and biochemical examinations — all was normal with no deviations, except for slight dizziness. Interesting material was obtained in this experiment. Conclusions on the effect of a long underwater stay on the organism will be made after processing the physiological and psychological data. A stay at a depth of 10 m is planned for next summer.

[SW]

CODE: 06 / SUBM DATE: none/ ATD PRESS: 5085

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MIKHAYLOV, Ves., professor; RAYCHEV, R., dotsent; ANDREYEV, Vl.

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(NEURILEMMOMA, case reports,
optic nerve (Rus))
(NERVES, OPTIC, neoplasms,
neurilemmoma (Rus))