

GARIN, A.

Maneuverability of tows being pushed. Rech. transp. 21 no.3:  
51 Mr '62. (MIRA 15:4)

1. Kapitan teplokhoda "Vereshchagin" parokhodstva Volgotanker.  
(Towing)

20049

GARIN, A. A.

USSR/Timber Industry 4308.0200

Sep 1947

"Fundamental Problems of Reconstruction of the Kama  
Timber Float," A. A. Garin, 2½ pp

"Les Prom" No 9

Forest reserves of the Kama River basin (Molotov and  
Kirov Oblasts) represent 50% of Volga basin reserves.  
By 1950, 14.4 million meters of timber are to be trans-  
ported by floating down the Kama River. Kama to be  
divided into five sections, exact location of which are  
described. Discusses principal technical measures for  
reconstruction of timber floating.

LC

20049

1. GARIN, A. V. Eng.
2. USSR (600)
4. Hydroelectric Power Stations
7. Hydroelectric power stations for logging camps. Les.prom. No. 1 1953.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

GARKINA, I. N., BUKIN, V. N., PROVINSKIY, V. (USSR)

"Quantitative Determination of Vitamin D by paper Chromatography."

Report presented at the 5th International Biochemistry Congress,  
Moscow, 10-16 August 1961

BUKIN, V.N. [Bukin, V.M.]; GARKINA, I.N. [Harkina, I.N.]; PROMINSKIY, V.  
[Promyns'kyi, V.]

Vitamin D determination in solutions of irradiated ergosterol,  
7-dehydrocholesterol, and irradiated yeast. Ukr. biokhim. zhur.  
33 no.2:239-247 '61. (MIRA 14:4)

1. Institut biokhimii im. A.N.Bakha AN SSSR, Moskva.  
(VITAMINS—D) (PAPER CHROMATOGRAPHY)

14-57-6-12229

Translation from: Referativnyy zhurnal, Geografiya, 1957, Nr 6,  
p 76 (USSR)

AUTHOR: Garin, B. E.

TITLE: Hydrological Influence of a Forest on Soils and the En-  
durance of Steppe Forest Plantings (K voprosu o  
gidrologicheskom vliyanii lesa na pochvogrunty v  
svyazi s ustoychivost'yu stepnykh lesonasazhdeniy)

PERIODICAL: Tr. Bryanskogo lesokhoz. in-ta, 1956, Vol 7, pp 147-  
150

ABSTRACT: The author conducted his investigations in the Manych  
and Don forest preserves. He points out that water  
requirements are smaller in all forest plantings when  
the ground contains fewer small roots, but that the  
moisture which the individual trees store up increases  
in proportion to the number of absorbing roots. In-  
tensive cutting which still preserves the protective

Card 1/2

14-57-6-12229

Hydrological Influence of a Forest (Cont.)

properties of cover and mulch can achieve both of these conditions  
simultaneously.  
Card 2/2

GARIN, A.M.

Effect of chemotherapeutic preparations on the growth of  
heterotransplanted tumors in man. Vop. onk. 6 no. 9:25-30  
S '60. (MIRA 14:1)  
(TUMORS) (ETHYLAMINE) (CYTOTOXIC DRUGS)



GARIN, A.M.

Comparative investigation of the action of preparations from the chloroethylamine and ethylenimine groups on experimental homo- and heterotransplanted tumors. Biul. eksp. biol. i med. 50 no.7: 74-78 JI '60. (MIRA 14:5)

1. Iz laboratorii eksperimental'noy khimioterapii opukholey (zav. - chlen-korrespondent AMN SSSR prof. L.F.Larionov) i laboratorii opukholevykh shtammov (zav. - doktor biologicheskikh nauk Ye.Ye. Pogosyants) Instituta eksperimental'noy i klinicheskoy onkologii (dir. & deystvitel'nyy chlen AMN SSSR N.N.Blokhin) AMN SSSR, Moskva. Predstavlena deystvitel'nym chlenom AMN SSSR A.D. Timofeyevskim.  
(TUMORS--TRANSPLANTATION) (CITOTOXIC DRUGS)

GARIN, A. M., CAND MED SCI, "<sup>*transplants*</sup>HETEROGRAPHS OF TUMORS OF  
<sup>*humans*</sup>~~MAN~~ AND ANIMALS IN A CHEMOTHERAPEUTIC EXPERIMENT." MOS-  
COW, 1961. (ACAD MED SCI USSR). (KL, 3-61, 231).

403

VASIL'YEV, Yu.M.; GARIN, A.M. (Moskva)

Comparative study of the influence of X rays, cortisone, alkylating agents and 9,10-dimethyl-1,2-benzathracene on the growth heterologous tumors. Pat. fiziol. i eksp. terap. 5 no.2:10-13 Mr-Ap '61.

(MIRA 14:5)

1. Iz Instituta eksperimental'noy i klinicheskoy onkologii (dir. - deystvitel'nyy chlen AMN SSSR prof. N.N.Blokhin) AMN SSSR.

(TUMORS) (CORTISONE) (X RAYS--PHYSIOLOGICAL EFFECT)  
(ALKYLATION) (BENZATHRACENE)

VASIL'YEV, Yu.M.; GARIN, A.M.

Recent data on heterotransplantation of malignant tumors.

Vop.onk. 7 no.2:92-109 '61.

(MIRA 14:5)

(CANCER—TRANSPLANTATION)

GARIN, A.M.

Some biological characteristics of tumors in mice under conditions of prolonged heterotransplantation. *Biul. eksp. biol. i med.* 55 no.2:91-95 F'63. (MIRA 16:6)

1. Iz laboratorii eksperimental'noy khimioterapii opukholey (zav. - chlen-korrespondent AMN SSSR prof. L.F.Larionov) i laboratorii opukholevykh shtammov (zav. - doktor biolog. nauk Ye.Ye. Pogosyants) Instituta eksperimental'noy i klinicheskoy onkologii (dir. - deystvitel'nyy chlen AMN SSSR prof. N.N.Blokhin) AMN SSSR, Moskva.

(TUMORS—TRANSPLANTATION) (CYTOTOXIC DRUGS)

GARIN, A.M.; ASTRAKHAN, V.I.; BYCHKOV, M.B.; LARIONOV, I.F.; PEREVODCHIKOVA, N.I.

Clinical use of high single doses of sarcosine and endoxan  
(cyclophosphane). Vop. onk. 11 no.10:3-9 '65.

(MIRA 18:10)

1. Iz terapevticheskogo otdeleniya (zav. - doktor med.nauk V.I. Astrakhan) Instituta eksperimental'noy i klinicheskoy onkologii AMN SSSR (direktor i zav. klinicheskim otdelom -- deystvitel'nyy chlen AMN SSSR prof. N.N.Flokhin).

GARIN, D.A.

D.A.HARIN and D.P.Kernos: "Principle Apparatuses for Seismological Stations in the USSR."

SC: Soviet Academy of Science Proceedings, No.6, March Issue 1955; A-40687.

L 44556-65  
AM5012697

## BOOK EXPLOITATION

UR/

11  
B+1

Lovyagin, Mikhail Aleksandrovich; Korsakov, Vadim Mikhaylovich; Kaganer, Yakov .  
Borisovich; Garin, Eduard Nikolayevich; Vydrevich, Gersh Itskovich;  
Bederman, Aleksandr L'vovich; Braynin, Abram Isaakovich; Gubkin, Ivan Vasil'yevich

Floating metal docks (Metallicheskiye plavuchiye doki) Leningrad, Izd-vo "Sudo-  
stroyeniye", 64. 0335 p. illus., biblio. Errata slip inserted. 1,7000 copies  
printed.

TOPIC TAGS: service craft, floating dry dock, marine equipment

PURPOSE AND COVERAGE: The book is a generalization on experience in the designing,  
building and operation of metal docks. Theoretical research results on vessel  
theory and strength of docks conducted during last 15 years are included.  
The book contains data determining parts, weight for designed docks, formulas  
giving the advantageous height important for strength, for floating during longitu-  
inal launching etc. Special chapter is dedicated to a method compiling assignments  
used for dock designing. The book is intended for engineers and technicians  
working on designing, building and operation of floating docks. It is useful  
also for students of shipbuilding higher technical schools, universities and technical  
schools.

Card 1/3



L 44556-65  
AM5012697

TABLE OF CONTENTS (abridged):

Introduction - - 3

Ch. I. General information and classification of floating docks - - 9

Ch. II. Some operating problems of floating docks - - 22

Ch. III. Problems in the theory of vessels - -36

Ch. IV. Construction and design of floating dock hulls - - 54

    1. The main hull construction - - 54

    2. Auxiliary dock structures - - 63

    3. Some problems in designing and construction of dock hulls - - 77

Ch. V. Strength of floating docks - - 94

    1. General characteristic of the external force affecting the floating dock.  
    Strength norms for the floating docks - - 94

    2. Interaction between the floating dock and the vessel - - 101

    3. Calculation of the total longitudinal strength of the dock - - 118

    4. Calculation of the tital cross-sectional strength of the dock - - 152

    5. Calculation of the hull torsion strength of the dock - - 172

    6. Calculation of the sectional strength of the floating metal dock - - 208

    7. Calculation of the floating dock strength during launchings, dockings  
    and self-docking operation - - 218

Card 2/3

L 44556-65

AMS012697

- 8. Deformation determination, strength control and experimental strength testing of the docks - - 221
- Ch. VI. Dock installations - - 228
- Ch. VII. Systems - - 246
- Ch. VIII. Power plants on the docks - - 256
- Ch. IX. Special designation docks - - 270
- Ch. X. Special forms of vessel docking - - 283
- Ch. XI. Determination of exterior and operating dimensions of the floating docks
- Ch. XII. Compilation of technical problems for designing floating docks - - 31
- Bibliography - - 326

SUBMITTED: 27Sep64

SUB CODE: MS

NO. REF SOV: 081

OTHER: 075

Card 3/3

KARPOV, L.I., kand.tekhn.nauk; GOL'DSHMIDT, V.G., prepodavatel';  
GARIN, G.M.; BULYGIN, V.M.; SADOV, M.V., prepodavatel'

Consultation. Tekst.prom. 20 no.8:76-79 Ag '60. (MIRA 13:9)

1. Kostromskoy tekstil'nyy institut (for Gol'dshmidt). 2. Nachal'nik  
remontno-montazhnogo otdela Otdelochnoy fabriki Krasnovolzhskogo  
kombinata (for Garin). 3. Instruktor-rikhtovshchik Tbilisskoy  
fabriki kotonnykh chulok (for Bulygin). 4. Kiyevskoye  
uchilishche prikladnogo iskusstva (for Sadv).  
(Textile machinery)

GARIN, I.I., inzh.; GERDZHOY, M.Ya., inzh.; SHINGAREVA, F.I., inzh.

Oxygen cutting of metals using a propane-butane mixture as fuel  
gas. Energ. stroi. no.1:121-123 '59. (MIRA 13:2)

1. Trest "Volgoenergmontazh".  
(Gas welding and cutting)

GINZBURG, G.M., inzh.; GARIN, I.I., inzh.

Assembling the heating surface of a boiler after completion  
of brickwork. Elek.sta. 31 no.1:75-76 Ja '60.

(MIRA 13:5)

(Boilers)

GARIN K E

Country : USSR  
CATEGORY :

ABS. JOUR. : RZBiol., No. 19, 1959, No. 87066

AUTHOR : Garin, K. S.  
INST. : Academy of Sciences USSR  
TITLE : Concerning Determination of the Time of Watering According to Concentration of Cellular Juice.

ORIG. PUB. : Sb.: Biol. osnovy oroshayem. zemled. Moscow, AN SSSR, 1957, 157-163

ABSTRACT : Discussion of the method of determining the time of watering of growing vegetable crops according to the needs of the plants, which has been developed by M. F. Lobov (1949, 1954), and is based on refractometric determination of the content of solids in a drop of the juice taken from a leaf of the plant. It is pointed out that the suggested interval of time between removal of the leaf and refractometric determination (15-20 minutes) is not necessary, since leaves removed from the plant and placed in a test tube sealed with a rubber stopper, show no change in the concentration of solids, in the expressed juice, for 3-4 hours. Moreover, this method is not exact, since it is based on selection of only a single

CARD: 1/2

GARIN, K.S., kand.sel'khoz.nauk; KOVAL', V.D., kand.sel'khoz.nauk;  
SHUL'GA, N.K., kand. sel'khoz.nauk; ORLOVA, V.P., red.;  
BELOVA, N.N., tekhn. red.

[Irrigation of corn]Oroshenie kukuruzy. Moskva, Sel'khoziz-  
dat, 1962. 79 p. (MIRA 16:3)  
(Corn (Maize))--Irrigation)

GRANOVSKIY; DILL', A.; ORLOVSKIY, U.; GARIN, L.; VASIL'YEV, S.;  
BUDLYANSKIYL; BALDAYEV, V.; ZAKHAROV, A.; SMETANIN, I. (Kirov);  
STEPANOV (Barnaul); KHOMKA, Yuriy

News from everywhere. Sov.foto 22 no.11:44-45 N '62.  
(MIRA 16:1)

1. Fotokorrespondent TASS (for Granovskiy).  
(Photography)



ZAKHAR'YANTS, M.S., inshener; GARIN, N.A., inshener.

Device for eliminating "dead residue" from storage tanks.  
Neftianik 1 no.7:27-28 J1 '56. (MLRA 9:11)

1. Krasnodarskiy neftezavod.  
(Petroleum---Storage)

CARIN, N. D.

"Methodology of Application of Tissue Therapy and Its Effectiveness"

Vestn Khir im Grekova - Journal of Surgery im. Grekov, Vol 65, p 17, 1945.

ref

M-1, 30 Nov 54

GARIN, N. D.

Garin, N. D. "Indications for amputation and reamputation of the lower  
limbs as a result of bullet-injuries," (Times, methods and results),  
Trudy Gospit. khirurg. kliniki (Sverd. gos. med. un-t), Vol. Iv,  
1948, p. 43-48

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

GARIN, N. D.

Vitreous body as a stimulant in complex therapy of cicatricial contractures of the extremities. Vest. khir. 70:3, 1950. p. 15-7

1. Of the Central Institute of Traumatology and Orthopedics (Director—N. N. Priorov).

CIHL 19, 5, Nov., 1950

KOCHERGIN, I.G.; GARIN, N.D.

Postoperative suppurations and their control. Khirurgiia, Moskva  
no. 8:19-25 Aug. 1952. (CJML 23:3)

1. Professor for Kochergin; Candidate Medical Sciences for Garin.
2. Of the Faculty Surgical Clinic imeni Academician S. I. Spasokuk-  
otskiy (Director -- Prof. A. N. Bakulev), Second Moscow Medical In-  
stitute imeni I. V. Stalin.

DOROFYEV, V.I.; PETROV, B.A., professor, predsedatel'; GARIN, N.D., sekretar'.

Minutes of the Session of the Surgical Society of Moscow and Moscow  
Province of October 24, 1952. Khirurgiia no.5:91-93 My '53. (MLBA 6:7)

1. Khirurgicheskoye obshchestvo Moskvy i Moskovskoy oblasti (for Petrov  
and Garin). (Ulcers) (Stomach--Tumors)

GARIN, N.D.

Minutes of the Session of the Surgical Society of Moscow and Moscow  
Province of June 12, 1953. Khirurgiia no.2:89-93 F '54. (MLRA 7:5)  
(Orthopedic apparatus) (Poliomyelitis) (Anus--Diseases)

GARIN, N.D.

Minutes of the meeting of the Surgical Society of Moscow and Moscow  
Province held on October 9, 1953. Khirurgia no.5:89-91 My '54.  
(MLRA 7:7)

(INTESTINES—SURGERY)

(AMPUTATION OF LEG)



GARIN, N.D.

Minutes of the Session of the Surgical Society of Moscow and Moscow  
Province held in memory of N.I.Pirogov on December 11, 1953. Khirurgiia  
no.6:90-92 Je '54. (MLRA 7:9)

(MOSCOW PROVINCE--SURGERY--SOCIETIES)

(SURGERY--SOCIETIES--MOSCOW PROVINCE)

GARIN, N.D.

Minutes of the session of the Surgical Society of Moscow and  
Moscow Province of March 12, 1954. Khirurgia no.8:89-92 Ag '54.  
(SURGERY--SOCIETIES) (MLRA 7:11)

GARIN, N.D.

Minutes of the session of the Surgical Society of Moscow and Moscow  
Province of April 23, 1954. Khirurgiia no.9:92-95 S '54. (MLRA 7:12)  
(MLSCOW PROVINCE--SURGERY--SOCIETIES)

GARIN, N.D.

Minutes of the session of the Surgical Society of Moscow and  
Moscow Province of June 11, 1954. Khirurgia no.10:89-92 O '54.  
(MOSCOW PROVINCE--SURGERY--SOCIETIES) (MLRA 8:1)

*E.M.M. N.D.*  
SOKOLOV, M.M., inzhener,; GARIN, N.D., kandidat meditsinskikh nauk

Prosthesis of the head of the femur. Ortop.travm. i protez.  
no.2:79-81 Mr-Ap '55. (MLRA 8:10)

1. Iz Nauchno-issledovatel'skogo instituta eksperimental'noy  
khirurgicheskoy apparatury i instrumentov (dir.-M.G.Anan'yev)  
Ministerstva zdavookhraneniya SSSR.

(FEMUR HEAD, fractures,  
surg.acrylic prosth.)

(FRACTURES  
femur head, surg.acrylic prosth.)

(PROSTHESIS  
acrylic in femur head fract.)

GROZDOV, D.M.; GARIN, N.D.

Radical surgery in cancer of duodenum. *Khirurgiya, Moskva*  
no.5:74-77 My '55. (MLRA 8:9)

1. Iz khirurgicheskoy kliniki (zav.prof. D.M.Groz dov)  
Tsentral'nogo ordena Lenina instituta gematologii i perelivanya  
krovi Ministerstva Zdravookhraneniya SSSR (dir.chlen-korrespon-  
dent AMN SSSR prof. A.A. Bagdasarov)  
(DUODENUM, neoplasms  
surg., radical, results)

GARIN, N.D.; SAVCHENKO, Ye. D.

Experimental use of a ligator for vessels in the root of the lung. *Khirurgiia*, no.9:80-84 S '55. (MLRA 9:2)

1. Iz Nauchno-issledovatel'skogo instituta eksperimental'noy khirurgicheskoy apparatury i instrumentov (dir. M.G. Anan'yev) Ministerstva zdravookhraneniya SSSR.

(SURGERY, apparatus and instruments

appar. for mechanical ligation of vessels)

(LUNGS, surg.

exper. appar. for mechanical ligation of vessels)

(BLOOD VESSELS, surg.

mechanical ligations of vessels in root of lung, appar.)

GARIN, N.D.

Mechanical ligation of pulmonary vessels in clinical practice -  
[with summary in English]. Eksper.khir. 1 no.4:33-36 J1-Ag '56  
(MIRA 11:10)

1. Iz Nauchno-issledovatel'skogo instituta eksperimental'noy khirurgi-  
cheskoy apparatury i instrumentov (dir. M.G. Anan'yev) Ministerstva  
zdravookhraneniya SSSR.

(LUNGS, surg.

ligation of pulm. vessels, method & instrument (Rus))



GARIN, N. D.

"Chronicle: Meeting of the Surgical Society of Moscow and  
Moscovskaya Oblast, 23 September 1955," by Prof A. A. Vish-  
nevskiy, president, and N. D. Garin, secretary, Khirurgiya,  
No 7, Jul 56, pp 89-92

A discussion of the use of heterogenous protein blood substitutes in  
surgical practice is presented. "The period of preservation of blood sub-  
stitutes L8B and BK-8 is up to 2 years." "The difference between L8B and  
BK-8 is in the technology of preparation." (U)

Sum. 1360

~~GARIN~~, N.D., kandidat meditsinskikh nauk (Moskva, D-47, d-ya Tverskaya -  
Yamskaya ul., d.58/5, kv. 40)

Our observations and evaluation of tissue therapy [with summary in  
English, p.160] Vest.khir. 77 no.9:95-99 S '56. (MLRA 9:11)

1. Iz fakul'tetskoy khirurgicheskoy kliniki im. akad. S.I.Spasokukot-  
skogo (sav. - prof. A.N.Bakulev) 2-go Moskovskogo meditsinskogo in-  
stituta im. I.V.Stalina.

(TISSUE THERAPY  
evaluation of two methods)

EXCERPTA MEDICA Sec 9 Vol 13/2 Surgery Feb 59

1239. MECHANICAL LIGATURE OF THE CYSTIC DUCT DURING CHOLECYSTECTOMY (Russian text) - Garin N. D., Gritzman Yu. Ya. and Tanich L. F. - EKSPER. KHIR. 1957, 6 (21-24) illus. 5

This ligation, made with the aid of a tantalum-staple stitcher ULAV-5, is not inferior to that obtained with a silk ligature. The ULAV-5 stitcher ensures a rapid and precise ligation of the cystic duct and permits simultaneous ligation of the duct and the cystic artery. When the stitcher is used in the presence of acute inflammation accompanied by oedema of the cystic duct it is imperative to place a drain or a gauze strip against the duct stump.

*Из Научно-исследовательского института  
экспериментальной хирургической аппаратуры  
инструментов*

COHEN, R. D., SHYKIN, E. D., ANDERSON, I. I., STEINBERG, A. A.,  
FRIDMAN, G. M., FAUCH, L. F.

Equipment at present used in pneumosurgery and experimental clinical data on  
the utilization of equipment and instruments of НИИХАИ .... 34

Новые хирургические аппараты и инструменты и опыт их применения (New  
SURGICAL Equipment and Instruments and Experience in Their Use) No. 1,  
Moscow, 1957. A collection of Papers of the Scientific Research Inst.  
for Experimental Surgical Equipment and Instruments.

*НИИХАИ*

GARIN, N.D.

STRUCHKOV, V.I., prof.; BURMENKO, Ye.G., kand.med.nauk; PETROV, B.A., prof.;  
GARIN, N.D., kand.med.nauk

Minutes of sessions Nos. 1645-1646 of the Moscow and Moscow Province  
Surgical Society, January 21 and February 8, 1957. Khirurgiia 33  
no.8:142-150 Ag '57. (MIRA 11:4)  
(SURGERY)

Garin, N. D., and Danielson, A. K.

"The reflex changes in the hemodynamics and respiration in dogs following mechanical suturing of the lung hilus with the UKL-60 apparatus." Novye khirurgicheskie apparaty i instrumenty i ocyt ikh primeneniya, No. 2, ~~1957~~, p. 20  
1958

GARIN, N.D., ZHELOKHOTSEVA, N.N., LEBEDEVA, N.N., SIGBATULIN, A.Kh.

A quest for new surgical suture materials [with summary in English]  
Khirurgiia 34 no.7:142-147 J1 '58 (MIRA 11:9)

1. Iz Nauchno-issledovatel'skogo instituta eksperimental'noy  
khirurgicheskoy apparatury i instrumentov Ministerstva zdravookhraneniya  
SSSR (dir. M.G. Anan'yev).

(SUTURES,

research on new surg. suture materials (Rus))

GARIN, N. D., Doc Med Sci (diss) -- "The development of the equipment of the  
НИЕКНАИ and its use in resection of the lungs". Moscow, 1959. 13 pp (Acad Med  
Sci USSR), 200 copies (KL, No 20, 1959, 115)



GARIN, N.D., kand.med.nauk

Restoration of the coxofemoral joint by means of prosthesis of  
the femoral head. Khirurgiia 35 no. 5:65-72 My '59.  
(MIRA 13:10)

1. Iz khirurgicheskoy kliniki (zav. - prof. D.M. Grozdov)  
TSentral'nogo ordena Lenina instituta gematologii i perelivaniya  
krovi (dir. - prof. A.A. Bagdasarov) i Nauchno-issledovatel'skogo  
instituta eksperimental'noy khirurgicheskoy apparatury i  
instrumentov Ministerstva zdravookhraneniya SSSR (dir. M.G.Anan'yev).  
(HIP JOINT--SURGERY)

GESELEVICH, A.M. (Moskva, Leninskiy prosp., d.13,kv.65); GARIN, N.D.;  
GORKIN, N.S.; STREKOPYTOV, A.A.

Apparatus for suturing the pulmonary root; small type (UKL-40).  
Grud. khir. 1 no.3:118-122 My-Je '59. (MIRA 15:3)

1. Iz Nauchno-issledovatel'skogo instituta oksperimental'noy  
khirurgicheskoy apparatury i instrumentov Ministerstva zdravoo-  
khraneniya SSSR (dir. M.G. Anan'yev).  
(SURGICAL INSTRUMENTS AND APPARATUS)  
(SUTURES)

GARIN, H.D., kand.med.nauk (Moskva, D-49, 3-ya Tverskaya-Yamskaya ul., d.58/5, kv.40); GORKIN, N.S., inzh.

The SGR-20 apparatus for suturing the sternum and ribs. Vest.  
khir. 83 no.7:143-145 J1 '59. (MIRA 12:11)

1. Iz Nauchno-issledovatel'skogo instituta eksperimental'noy  
khirurgicheskoy apparatury i instrumentov (dir. - M.G.Anan'yev)  
Ministerstva zdravookhraneniya SSSR.  
(SURGICAL INSTRUMENTS AND APPARATUS)

GARIN, N.D.; GOL'DINA, B.G.; ZHELOKHOVTSEVA, N.N.; SIBGATULLIN, A.Kh.

Use of capron mesh for correcting soft tissue defects. Eksper.  
khir. 5 no.4:9-13 Je-Ag '60. (MIRA 13:12)  
(NYLON) (ABDOMEN—SURGERY)  
(DIAPHRAGM—SURGERY)

GARIN, N.D., kand.med.nauk; SHABALIN, N.P.

Operation in immobilization of the elbow joint caused by ossifying hematoma in a patient with hemophilia. Khirurgiia no.9: 78-79 '61. (MIRA 15:5)

1. Iz khirurgicheskoy kliniki (zav. - prof. D.M. Grozdov) Tsentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir. - deystvitel'nyy chlen AMN SSSR prof. A.A. Bagdasarov) Ministerstva zdravookhraneniya SSSR.  
(ELBOW--DISEASES) (HEMOPHILIA) (HEMATOMA)

GROZDOV, D.M., prof.; GARIN, N.D.

Surgery in hemophilia. Sov. med. 24 no.4:24-30 Ap '60. (MIRA 13:8)

1. Iz Tsentral'nogo ordena Lenina instituta gematologii i perelivaniya  
krovi (dir. - deystvitel'nyy chlen AMN SSSR prof. A.A. Bagdasarov)  
Ministerstva zdravookhraneniya SSSR.  
(HEMOPHILIA)

MESSINEVA, N. A.; GARIN, N. D.; KARASEVA, Ye. V.

Liver function following infusion of protein blood substitutes  
(LSB and BK-8). Khirurgia 37 no.7:130-132 J1 '61.  
(MIRA 15:4)

1. Iz Tsentral'nogo ordena Lenina instituta gematologii i pere-  
livaniya krovi (dir. - deystvitel'nyy chlen AMN SSSR prof. A. A.  
Bagdasarov) Ministerstva zdravookhraneniya SSSR.

(BLOOD PLASMA SUBSTITUTES) (LIVER)

NOVIKOV, A.N., prof.; GARIN, N.D., doktor med.nauk; GOL'BERT, Z.V.,  
kand.med.nauk; VOLKOVA, M.A., kand.med.nauk; KISELEVA, Ye.S.,  
kand.med.nauk; MATVEYEVA, T.H., kand.med.nauk; VAVAKIN, A.D.,  
kand.med.nauk

Initial experience in the combined treatment of pulmonary  
cancer. Khirurgiia no.8:22-28 Ag '62. (MIRA 15:8)

1. Iz Gosudarstvennogo nauchno-issledovatel'skogo onkologicheskogo  
instituta imeni P.A. Gertsena (dir. - prof. A.N. Novikov) Mini-  
sterstva zdravookhraneniya RSFSR.  
(LUNGS--CANCER)



NOVIKOV, A. N.; GARIN, N. D.

Technic for using the UKL-60 apparatus in resection of the lung for cancer. Grud. khir. 4 no.3:13-17 My-Je '62.  
(MIRA 15:7)

1. Iz torakal'nogo khirurgicheskogo otdeleniya (zav. N. D. Garin) Gosudarstvennogo onkologicheskogo instituta imeni P. A. Gertsena (dir. - prof. A. N. Novikov)

(LUNGS--CANCER) (LUNGS--SURGERY)

NOVIKOV, A.N., GARIN, N.D.; RODIONOV, V.V.

Lobectomy in lung cancer. Grudn. khir. 5 no.3:54-58 My-Je'63  
(MIRA 17:1)

1. Iz Gosudarstvennogo onkologicheskogo instituta imeni P.A. Gertsena ( dir. - prof. A.N.Novikov. Adres avtorov: Moskva, 2-y Botkinskiy pr., d.3, Onkologicheskiiy institut imeni Gertsena.

MESSINEVA, N.A.; KARASEVA, Ye.V.; GARIN, N.D.; SHEL'GAS, L. Ye.

Study of the blood coagulation system after infusion of the protein blood substitute BK-8 during experimental surgery.  
Probl. gemat. i perel. krovi 8 no.6: 45-48 Je'63 (MIRA 17:4)

1. Iz Tsentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi ( dir. - dotsent A. Ye. Kiselev) Ministerstva zdravookhraneniya SSSR.

NOVIKOVA, E.Z., kand. med. nauk; GARIN, N.D., doktor med. nauk

X-ray therapy of hemophilic osteoarthroses. Khirurgia 39  
no.5:87-92 My '63. (MIRA 17:1)

1. Iz rentgenovskogo otdeleniya (zav. - doktor med. nauk  
I.B. Gurevich) i khirurgicheskoy kliniki (zav. - prof.  
D.M. Grozdov) TSentral'nogo ordena Lenina instituta gemato-  
logii i perelivaniya krovi Ministerstva zdravookhraneniya  
SSSR.

GARIN, N.D.; ROLIK, L.K.

Acute gastrectasis in tumor patients following operation  
for cancer. Vop. onk. 10 no.2:34-40 '64. (MIRA 17:7)

1. Iz Nauchno-issledovatel'skogo gosudarstvennogo onkologicheskogo  
instituta imeni P.A. Gertsena (dir. - prof. A.N. Novikov) Ministerstva  
zdravookhraneniya RSFSR. Adres avtorov: Moskva, D-284, 2-y Botkinskiy  
prospekt, 3, Gosudarstvennyy onkologicheskii institut imeni Gertsena.

GARIN, N.D., doktor med. nauk; OS'MAKOV, N.A. )

Etiology, pathogenesis and prevention of bronchial fistulas following pulmonary resection in cancer. Sov. med. 27 no.9: 54-58 Ag '64. (MIRA 13:3)

1. Khirurgicheskoye otdeleniye (zav.- doktor med. nauk N.D. Garin) Nauchno-issledovatel'skogo onkologicheskogo instituta imeni P.A. Gertsena (dir.- prof. A.N. Novikov) Ministerstva zdravookhrameniya RSFSR, Moskva.

GARIN, N.D., doktor med. nauk; (1938-1994), (1938-1994), (1938-1994)

Diagnostic difficulties in a case of esophageal fibrosarcoma.  
Khirurgiya 40 no.8:120-122 Ag '64.

(MFA 18:3)

1. Torakal'noye otsheleniye (zav. - doktor med. nauk N.D. Garin)  
Gosudarstvennogo onkologicheskogo instituta imeni Gertsena, Moskva.

NOVIKOV, A.N.; GARIN, N.D.; TRAKHTENBERG, A.KH.; SHCHITKOV, K.G.

Methodology of regional perfusion chemotherapy of the lungs  
for malignant neoplasms. Vest. khir. 93 no.12:44-48 D '64.  
(MIRA 18:5)

1. Iz 1-go khirurgicheskogo otdeleniya (zav. - doktor med' nauk  
N.D.Garin) i laboratorii patofiziologii (zav. - kand.med.nauk  
I.P.Tereshchenko) Gosudarstvennogo nauchno-issledovatel'skogo  
onkologicheskogo instituta imeni Gartsana (dir. - prof. A.N.  
Novikov) Moskva.



GARIN, N.D.; ROZIK, L.K.

Use of the PKS-25 apparatus in resections of the cardia and  
gastroectomies in cancer. Vop. onk. 11 no.6:15-17 '65.

(MIRA 18:8)

1. iz 1-go onkologicheskogo otdeleniya (zav. - prof. N.D.Garin)  
Gosudarstvennogo onkologicheskogo instituta imeni Gertsena (dir. -  
prof. A.N.Novikov) Ministerstva zdравookhraneniya RSFSR.

NOVIKOV, A.N.; GARIN, N.D.; DANIEL'-BEK, K.V.; KOLYADYUK, I.V.;  
LAVNIKOVA, G.A.; TRAKHTENBERG, A.Kh.; SHITKOV, K.G.

Chemotherapy of malignant tumors by the perfusion method.  
Khirurgiya 41 no.4:3-9 Ap '65. (MIRA 18:5)

1. Nauchno-issledovatel'skiy onkologicheskiy institut imeni  
Gertsena (dir. - prof. A.N. Novikov), Moskva.

GABIN, N. P.; GOLUBOV, V. V.

Indications for lobectomy in lung cancer. Vop. v. 11  
16-22 1985. (MIR 1985)

1. Iz Gosudarstvennogo onkologicheskogo instituta im. P. A.  
Gerasimova (Direktor - prof. V. V. Golubov).

KASYMOV, T.Ya., dotsent; KOMISSAROVA, S.S., assistant; GARIN, N.I.

Some organizational methods in the control of trachoma in the villages and districts of Tashkent Province. Med. zhur. Uzb. no. 6:58-63 Je '60.  
(MIRA 15:2)

1. Glavnyy vrach Tashkentskogo oblastnogo trakhomatoznogo dispansera  
(for Garin).  
(TASHKENT PROVINCE...CONJUNCTIVITIS, GRANULAR)

GARIN, N.S.

Acquired resistance of *Cimex lectularius* to hexachlorane. Med. parazit.,  
Moskva no.1:75-78 Jan-Feb 1953. (GIML 24:4)

1. Of the Military Medical Academy imeni S. M. Kirov.

GARIN, N. S.; LEBEDINSKIY, V. A.; GAPOCHKO, K. G.

"Fundamental Problems in Epidemiology and Clinical Treatment of Psitacosis,"  
Voyenno-Med. Zhur., No. 6, p. 60, 1955.

GARIN, N. S., GAPOCHKO, K. G. and LEBEDINSKIY, V. A.

Basic Problems in Epidemiology, Clinic, and Prophylactic of Yellow  
Fever", Military-Medical Journal, No. 8, p 57, Aug 1955.

GARIN, N. S.

GAPOCHEK, K.G., podpolkovnik med.sluzhby, kand.med.nauk, GARIN, N.S.,  
podpolkovnik med.sluzhby, kand.med.nauk, LEBEDINSKIY, V.A., mayor  
med.sluzhby, kand.med.nauk

Epidemiological significance of equine encephalomyelitis:  
Voen.-med.zhur. no.12:36-41 D '55 (MIRA 12:1)  
(ENCEPHALOMYELITIS)  
(HORSES--DISEASES AND PRSTS)



GARIN, N.S.

BURGASOV, P.N., polkovnik meditsinskoy sluzhby, kandidat meditsinskikh nauk; GARIN N.S., podpolkovnik meditsinskoy sluzhby, kandidat meditsinskikh nauk

"Course in special epidemiology." V.A.Bashenin. Reviewed by P.N. Burgasov, N.S.Garin. Voen.-med. zhur. no.4:89-92 Ap '56. (MLRA 9:9)  
(EPIDEMIOLOGY) (BASHENIN, V.A.)

GAPOCHKO, K.G.; GARIN, N.S.; LEBEDINSKIY, V.A.; ZDOROVSKIY, P.F., redaktor

[Clinical aspects and epidemiology of some little known infectious diseases] Klinika i epidemiologiya nekotorykh maloizvestnykh infektsii. Pod. red. P.F. Zdrovskogo. Moskva, Medgiz, 1957.  
214 p. (MLRA 10:4)

(COMMUNICABLE DISEASES)

LEBEDINSKIY, V.A., mayor med. sluzhby, kand. med. nauk; GAPOCHKO, K.G., podpol-  
kovnik med. sluzhby, kand. med. nauk; GARIN, N.S., podpolkovnik med.  
sluzhby, kand. med. nauk

Epidemiology, clinical aspects, and prevention of melioidosis; survey  
of the literature. Voen. med. zhur. no.1:72-78 Ja '57 (MIRA 12:7)  
(MELIOIDOSIS,  
review (Rus))

ALEKSANDROV, N.I., polkovnik med.sluzhby; GEFEN, N.Ye., polkovnik med.sluzhby;  
GARIN, N.S., podpolkovnik med.sluzhby; GAPOCHKO, K.G., podpolkovnik  
med.sluzhby; DAAL'-BERG, I.I., podpolkovnik med.sluzhby; SERGEYEV, V.M.,  
podpolkovnik med.sluzhby

Reactivity to and effectiveness of aerogenic vaccination against  
certain zoonoses. Voen.-med.zhur. no.12:34-38 '58. (MIRA 12:12)  
(VACCINES AND VACCINATION,  
against aerogenic zoonoses (Rus))

ALEKSANDROV, N.I., general-mayor meditsinskoy sluzhby; GEFEN, N.Ye., polkovnik meditsinskoy sluzhby; GARIN, N.S., podpolkovnik meditsinskoy sluzhby; GAPOCHKO, K.G., podpolkovnik meditsinskoy sluzhby; SERGEYEV, V.M., pdopolkovnik meditsinskoy sluzhby; TAMARIN, A.L., polkovnik meditsinskoy sluzhby; SELYAKHOV, E.N., kand.med.nauk

Experience in massive aerogenic vaccination against anthrax. Voen.-  
med.zhur. no.8:23-32 Ag '59. (MIRA 12:12)  
(ANTHRAX, immunology)  
(VACCINATION)

GARIN, N.S.

Contribution of N.F. Gamaleia to insect and rat extermination.  
Zhur.mikrobiol.epid. i immun. 30 no.2:11-17 '59. (MIRA 12:3)

(BIOGRAPHIES,

Gamaleia, Nikolai F. (Rus))

(INSECTS,

eradication, contribution of N.F. Gamaleia (Rus))

(RATS,

same)

GARIN, N.S.; LEBEDINSKIY, V.A.

Some problems in detecting pathogenic micro-organisms on objects  
in the environment as treated in foreign literature. Zhur.mikro-  
biol.epid. i immunit. 30 no.4:3-9 Ap '59. (MIRA 12:6)

(MICROORGANISMS,

pathogenic, on various objects, determ.,  
review (Rus))

ALEKSANDROV, N.I.; GEFEN, N.Ye.; GAPOCHKO, K.G.; GARIN, N.S.

Aerosol immunization with dry live vaccines and antitoxins. Part  
4: Characteristics and dynamics of the vaccinal process following  
aerosol vaccination with brucellosis, tularemia, anthrax and plague  
dust vaccines. Zhur. mikrobiol. epid. i immun. 31 no.2:38-44 D  
'60. (MIRA 14:6)

(VACCINATION)

(BRUCELLOSIS)

(TULAREMIA)

(ANTHRAX)

(PLAGUE)



ALEKSANDROV, N.I.; GEFEN, N.Ye.; GARIN, N.S.; GAPOCHKO, K.G.

Aerosol immunization with dry living vaccines and toxoids. Report  
No. 3: Experimental study of the effectiveness of aerosol  
immunization with dry dust-type vaccines (anthrax, brucellosis,  
tuberculosis and plague). Zhur. mikrobiol. epid. i immun. 31  
no. 10:44-50 0 '60. (MIRA 13:12)

(VACCINATION)

ALEKSANDROV, N.I.; GEFEN, N.Ye.; GAPOCHKO, K.G.; GARIN, N.S.; SERGEYEV, V.M.;  
SMIRNOV, M.S.

Aerosol immunization with dry live vaccines and anatoxins. Report No.7:  
Organization, methods, and technic of mass aerosol immunization of human  
subjects with atomized vaccines. Zhur. mikrobiol., epid. i immun. 32  
no. 9: 3-7 S '61. (MIRA 15:2)  
(VACCINATION) (AEROSOLS)

GARIN, N.S

7

S/016/62/000/007/001/002  
D037/D113

AUTHORS: Aleksandrov, N.I., Gefen, N.Ye., Gapochko, K.G., Garin, N.S.,  
Koridse, G.G., Markozashvili, I.N., Osipov, N.P., Pischik, M.P.,  
Posobilo, I.A., Smirnov, M.S. and Turov, V.P.

TITLE: Aerosol immunization with dry dust vaccines and anatoxins.  
A study of the method of aerosol immunization with dust plague  
vaccines during mass immunization.

PERIODICAL: Zhurnal mikrobiologii, epidemiologii i immunobiologii, no. 7,  
1962, 46-50

TEXT: Tests were conducted to approve the practical use of mass aerosol  
immunization with plague vaccine and to check and specify previously ob-  
tained data which testified that this vaccination method was safe and had a  
low reactivity. Dust plague vaccine was used in a dose of 150-200 million  
living microbes of the vaccine EB strain. Four 15-min. seances took place  
with up to 190 persons at a time in a 112 m<sup>2</sup> room. On the days following  
vaccination, 157 persons were subjected to X-ray and hematological tests.

✓

Card 1/2

.7

Aerosol immunization with dry dust vaccines...S/016/62/000/007/001/002  
D037/D113

It was found that the reactivity of this method is much lower than that of the subcutaneous and cutaneous immunization methods. Conclusions: (1) Aerosol immunization with dust plague vaccine, using the above-mentioned dose, provoked no distinct reaction but caused characteristic changes in the peripheral blood. (2) This method, tested under practical conditions on 543 persons, is very simple and allows the population to be mass-immunized against plague within a short time. There is 1 table.

✓

SUBMITTED: August 8, 1961

Card 2/2

BAZHINOV, A.G.; GARIN, N.S.; KAMORSKIY, N.M.; KOMAROV, V.A.

Sterilization of nutrient media using  $\beta$ -propiolactone. Lab.delo  
8 no.5:46-49 My '62. (MIRA 15:12)

(HYDRACRYLIC ACID)  
(BACTERIOLOGY--CULTURES AND CULTURE MEDIA)

ALEKSANDROV, N.I.; GEFEN, N.Ye.; GAPOCHKO, K.G.; GARIN, N.S.;  
MASLOV, A.I.; MISHCHENKO, V.V.

Aerosol immunization with dry powder vaccines and anatoxins.  
Report No.10: Clinical study of postvaccinal reactions to  
aerosol immunization with dry brucellosis vaccine. Zhur.  
mikrobiol., epid. i immun. 33 no.11:31-37 N '62.  
(MIRA 17:1)

ALEKSANDROV, N.I.; GEFEN, N.Ye.; GAPOCHKO, K.G.; GARIN, N.S.; MASLOV, A.I.  
MISHCHENKO, V.V.; SMIRNOV, M.S.

Aerosol immunization with dry powder vaccines and anatoxins.  
Report No.9: Further study of the reactivity and immunological  
effectiveness of the method of aerosol immunization with brucel-  
losis powder vaccine. Zhur.mikrob., epid. i immun. 33.no.12:95:102.D '62.  
(BRUCELLA) (VACCINES) (AEROSOL THERAPY) (MIRA 16:5)

ALEKSANDROV, N.I.; GEFEN, N.Ye.; GAPOCHKO, K.G.; GARIN, N.S.; GORDON, G.Ya.  
KOZHUSHKO, M.I.; KORENEV, G.P.; LAZAREVA, Ye.S.; LEYKEKHMAN, Ye.P.;  
MASLOV, A.I.; PAVLOV, G.A.; FOLIVANOV, N.D.; ROMANOV, P.S.; RYBAKOV,  
P.S.; RYBAKOV, M.G.; SAMOKHVALOV, M.F.; SMIRNOV, M.S.; SHTERN, M.A.;  
CHEPKOV, V.N.

Experience with mass aerosol immunization with tularemia dust  
vaccine. Zhur. mikrobiol., epid. i imm. 41 no. 2:16-43 F '64.  
(MIRA 17:9)



ALEKSANDROV, N.I.; GEFEN, N.Ye.; GAPOCHKO, K.G.; GARIN, N.S.; DANILYUK, S.S.;  
YEGOROVA, L.L.; KUZINA, R.F.; KORIDZE, G.G.;  
LABINSKIY, A.P.; LEBEDINSKIY, V.A.; MASLOV, A.I.; OSIPOV, N.P.;  
SILICH, V.A.; SMIRNOV, M.S.; TSYGANOVA, N.I.

Study of a method of aerosol immunization with powdered plague  
vaccine in large population groups. Zhur. mikrobiol., epid. i  
immun. 40 no.12:22-28 D '63.

(MIRA 17:12)

GARIN, S.

Transformed land. Vypol 10 no.20:22-24 0 117.  
(MIRA 12:9)

(Baku--Description)

GARIN, S.

In Kazakhstan. Vypel 11 no.1:16-18 Ja '48. (MIRA 12:9)  
(Kazakhstan--Description and travel)

1. GARIN, S.
2. USSR (600)
4. Garin, Semen
7. Visiting the Dugans ("Milianfan - valley of rice." Semen Garin). Vokrug sveta no. 10, 1952

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

GARIN, S.

The true story of the Dugans. Vokrug sveta no.3:25-30 Mr '54.  
(MLRA 7:2)  
(Dugans)

GARIN, S.

Experience of the Combined Training Center. Avt.transp. 38 no.6:  
49 Je '60. (MIRA 14:4)

(Automobile drivers)

GARIN, V.A., mladshiy nauchnyy sotrudnik

New developments in automatic control of pressing machines.  
Leg. prom. 18 no.9:14-17 S '58. (MIRA 11:10)

1. Laboratoriya mekhanizatsii i avtomatizatsii Tsentral'nogo  
nauchno-issledovatel'skogo instituta shveynoy promyshlennosti.  
(Automatic control) (Pressing of garments)

GARIN, V.A. (Orel)

Mechanization of the copying of clothing pattern lays.  
Shvein. prom. no. 3:13-16 My-Je '63. (MIRA 16:8)



1 11154-66 EWT(d)/EWT(m)/EEC(k)-2/ETC(F)/EWG(m)/T DS

ACC NR: AP6000341

SOURCE CODE: UR/0286/65/000/021/0037/0038

AUTHOR: Garin, V. M.

28  
23

ORG: none

TITLE: Electrode for diverting bioelectric potentials. Class 30, No. 176033  
/announced by Independent Structural Technological Bureau of Biological and  
Physiological Instrument Manufacture (Samostoyatel'noye konstruktorskoye  
tekhnologicheskoye byuro biologicheskogo i fiziologicheskogo priborostroyeniya) ]

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 21, 1965, 37-38

TOPIC TAGS: biotelemetry, biocurrent

ABSTRACT: This Author Certificate presents an electrode for diverting bioelectric potentials, containing a silver-plated metallic cup with a porous plug in its cavity and a rubber ring. To continuously moisten the electrode for prolonged recording of biocurrents, the electrode contains a cotton wick moistened in an electrolytic solution. The wick is placed along the whole length in a current outlet hose with outside polychlorvinyl insulation (see Fig. 1).

Card 1/2

UDC: 615.847

L 11154-66

ACC NR: AP6000341

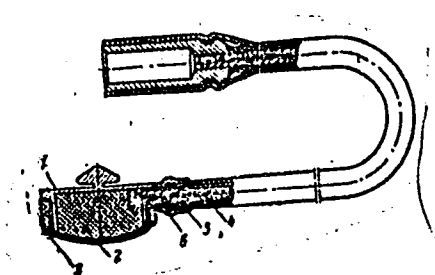


Fig. 1. 1 - Metallic cup;  
2 - porous plug; 3 - rubber  
ring; 4 - cotton wick;  
5 - current outlet hose;  
6 - polychlorvinyl insulation.

Orig. art. has: 1 diagram.

SUB CODE: 06/ SUBM DATE: 07Oct64

BC  
Card 2/2

GARIN, V. P.; GLUSHKOV, Ye. S.; GONCHAROV, R. K.

"Neutron-physical characteristics of reactor systems with beryllia and beryllium moderators."

report submitted for 3rd Intl Conf, Peaceful Uses for Atomic Energy, Geneva, 31 Aug-9 Sep 64.

GARIN, Yu. E.

GARIN, Yu. E. -- "A Method of Synchronizing Phototelegraphic Apparatus with Periodic Phase Correction of a Receiving Instrument." Min Communications USSR. Leningrad Electrical Engineering Inst of Communications imeni Professor M. A. Bonch-Bruyevich. Leningrad, 1955. (Dissertation for the Degree of Candidate of Technical Sciences.)

SO: Knizhnaya Letopis', No 5, Moscow, Feb 1956