

a bond with the glass and contact...
applied to the treated fiberglass.

ASSOCIATION: none

SUBMITTED: 20Jul62

ENCL: 00

SUB CODE: MT

NO REF SOV: 000

OTHER: 000

Card ²⁸²
1/1

RABUKHIN, A.N., inzh.; RADOMYSL'SKIY, Ye.B., inzh.; VIKULOV, V.I., inzh.

Lengthening furnace campaigns for making calcium silicon. Stal' 21
no.6:523-524 Je '61. (MIRA 14:5)

1. Chelyabinskiy zavod ferrosplavov.
(Calcium silicon)
(Rotary-hearth furnaces)

BOBKOVA, O.S.; AGARKOVA, N.A.; RABUKHIN, A.N.; TOPIL'SKIY, P.V.; RYSS, M.A.

Producing refined ferrochromium by the mixing of melts. Stal' 23 no.4:
331-333 Ap '63. (MIRA 16:4)

(Iron-chromium alloys—Metallurgy)

RABUKHIN, A.Ye.

[Epidemiology and pathogenesis of pulmonary tuberculosis]
Epidemiologiya i patologenez legochnogo tuberkulaza. Moskva,
Izd-vo Akad.med.nauk SSSR, 1948. 229 p. (MIRA 13:4)
(TUBERCULOSIS)

RABUKHIN PROF. A. YE

PA 21/49T67

USSR/Medicine - Tuberculosis, Therapy
Medicine - Streptomycin

Jul/Aug 48

"Experience in the Use of Streptomycin in Tuberculosis," Prof A. Ye. Rabukhin, Inst of Tuberculosis, Acad Med Sci USSR, and Med Sanitation Adm of the Kremlin, 10 5/4 pp

"Problemy Tuberkuleza" No 4

Presents data obtained by Inst of Tuberculosis on this subject. Lists indications in the use of streptomycin.

21/49T67

RABUKHIN, A. Ye.

"Epidemiology and Pathogenesis of Pulmonary Tuberculosis," book 1949

Tuberculosis Division, Therapeutic Sanitation Admin. of the Kremlin

RABUKHIN, A. YE.

Rabukhin, A. Ye. - "Streptomycin in the treatment of tuberculosis", Trudy Akad. med. nauk SSSR, Vol. II, 1949, p. 5-9.

SO: U-4329, 19 August 53, (Letopis 'Zhurnal 'Nykh Statey, No. 21, 1949).

RABUKHIN, A. YE.

Rabukhin, A. Ye. and Postnikova, Ye. N. and Kumak, G. M. - "The use of streptomycin in pulmonary tuberculosis", Trudy Akad. med. nauk SSSR, Vol. II, 1949, p. 43-53.

SO: U-4329, 19 August 53, (Letopis 'Zhurnal 'nykh Statey, No. 21, 1949).

RABUKHIN, A. YE.

Rabukhin, A. Ye. and Vasilevich, N. O. and Lur'ye, Z. L. - "Experience in streptomycin treatment of patients suffering from tubercular meningitis", Trudy Akad. med. nauk SSSR, Vol. II, 1949, p. 85-103.

SO: U-4329, 19 August 53, (Letopis 'Zhurnal 'nykh Statey, No. 21, 1949).

58/49183

РАЗУКХИН, А. Ye.

USSR/Medicine - Tuberculosis, Streptomycin
Medicine - Antibiotics, Streptomycin Jan 49

"Antibiotics in the Treatment of Tuberculosis,"
Prof. A. Ye. Razukhin, Inst of Tuberculosis,
Acad Med Sci USSR, Tuberculosis Div, Therapeutic-
Sanitation Adm of Kremlin, "Vysokiy Gory" Hosp
and Hosp Inst Samarko, 12 pp

"Klin Med" Vol XXVII, No 1

Analyses of 322 cases of various types of
tuberculosis showed a complete clinical recovery
or considerable improvement from the use of
streptomycin in 83% of the cases of tuberculosis
of the throat, glottitis, and oral mucous membrane.
58/49183

USSR/Medicine - Tuberculosis (Contd) Jan 49

Streptomycin was least effective in treating
tuberculosis of the lungs; 192 of 241 cases
showed only a partial clinical recovery.

58/49183

RABUKHIN, A.Ye.

Incidence of cure in tuberculosis. Prob.tuberk., Moskva no.2:3-12
Mr-Ap '50. (CINL 19:3)

1. Of the Institute of Tuberculosis of the Academy of Medical
Sciences (Director -- Z.A.Lebedeva).

RAMUKHIN A. D.

Opyt klinicheskogo ispytania pri tuberkuleze streptomitsina
otechestvennogo proizvodstva. /Clinical test of streptomycin of
Russian production in tuberculosis/ Probl. tuberk., Moskva
No. 5 Sept-Oct 50 p. 41-7.

1. Of the Institute of Tuberculosis of the Academy of Medical
Sciences USSR (Director -- Z. A. Lebedeva).
CLML Vol. 20, No. 2 Feb 1951

RABUKHIN, A. Ye.

Present trends in the treatment of pulmonary tuberculosis.
Ter. arkh., Moskva 23 no.4:3-11 July-Aug 1951. (CML 21:1)

1. Professor. 2. Of the Institute of Tuberculosis (Director --
Z. A. Lebedeva), Academy of Medical Sciences USSR, and of the
Institute for the Advanced Training of Physicians.

RABUKHIN, A. Ye.; LEVITIN, F. I.; MASSINO, S. V.

"Tuberculosis; A Reference Guide for Physicians", Tuberkulez, spravochnoye rukovodstvo dlya vrachey, second edition, Medgiz, 1952, pp 1-4, 370-376

Trans

M-102, 21 Jan 55

RABUKHIN, A. Ye.

Lechenie tuberkuleznogo bol'nogo (Medical treatment of tuberculosis) Moskva,
Mzdrav, 1953. 375 p. illus., tables. At head of title: Ministerstvo Zdravookhraneniya
SSSR.

SO: N/5
644.1
.R117

RABUKHIN, A.Ye., professor

Review of T.N.Khrushchev's "Extrapleural pneumothorax and oleothorax."
Vest.AMN SSSR no.4:60-61 '53. (MIRA 7:1)
(Pneumothorax) (Khrushchev, T.N.)

RAVUKHIN, A. I.

Certain actual problems of chemotherapy of tuberculosis
Probl. tuberk., Moskva No.5:3-10 Sept-Oct 1953.
(GIML 25:5)

1. Professor. 2. Of the First Department of Tuberculosis
of the Central Institute for the Advanced Training of
Physicians (Director -- V. P. Lebedeva).

RABUKHIN, A.Ye, professor (Moskva)

Prevention of tuberculosis. Klin. med. 32 no.6:20-30 Je '54.
(MLRA 7:8)

(TUBERCULOSIS, prevention and control)

RABUKHIN, A.Ye., professor (Moskva)

Characteristics of the course of tuberculosis in recent years.
Klin. med. 32 no.12:8-13 D '54. (MLRA 8:3)

1. Iz 1-y kafedry tuberkuleza Tsentral'nogo instituta usovershen-
stvovaniya vrachey (dir. V.P.Lebedeva)
(TUBERCULOSIS, therapy
current status, eff. on form & course of dis.)

RAVICH, V. A.

VOZNESENSKIY, A.N. professor; RABUKHIN, A.Ye., professor; SHMELEV, N.A., professor.

Discussion on Professor V.A.Ravich-Shcherbo's book on "Pulmonary tuberculosis in adults." "Pulmonary tuberculosis in adults." Probl. tub. no.5:71-76 S-0 '55 (MLRA8:11)
(TUBERCULOSIS) (RAVICH-SHCHEBO, V.A.)

EXCERPTA MEDICA Sec.15 Vol.10/3 Chest Disease Mar57

803. RABUKHIN A. ~~E.~~, MASSEN N. I. and KHOLTSMAN A. S. Centr. Inst. for Med. Training, Moscow. *The resistance of M. tuberculosis in the treatment of pulmonary diseases (Russian text) KLIN. MED. (Mosk.) 1955, 33/12 (13-18) Tables 3

In 200 patients, the following findings were obtained: patients who had not been treated before, rarely showed resistant strains. Combined treatment often prevented the development of resistances, and that for a longer period than when single drugs were applied. The resistance was also enhanced with the dosage of the drugs. The administration of PAS and ftivazid (INH) reduced the streptomycin resistance to a considerable degree.

Frey - Berlin

RABUKHIN, A.Ye., professor.

Chemotherapy of tuberculosis. Priroda 44 no.11:36-40 N '55
(MLRA 9:1)

(Tuberculosis) (Chemotherapy)

RABUKHIN, A. Ye.

"The Significance of Antibiotic-Resistant Forms of Tuberculosis Bacteria in the Therapy of Tuberculosis", a report presented at the First All-Union Conference Devoted to the Clinical-Experimental Study of Antibiotics, Moscow, 25-27 April 1955, Antibiotiki, No 1, 1956

RABUKHIN, A. Ye.

[Epidemiology and prevention of tuberculosis] Epidemiologia i
profilaktika tuberkuleza. Moskva, Medgiz, 1957. 266 p.
(MIRA 10:5)

(TUBERCULOSIS--PREVENTION)

RABUKHIN, A.Ye., professor (Moskva)

"New" diagnostic symptom of tuberculosis of the lymphatic glands.
Vrach.delo no.2:207 P '57. (MLRA 10:6)
(LYMPHATICS--TUBERCULOSIS)

RABUKHIN, A. Ye. (Prof.)

"Significance of Antibiotic Resistant Forms of Tuberculosis Mycobacteria Under Clinical Conditions and During Treatment of Tuberculosis Patients,"

p. 363 Ministry of Health USSR Proceedings of the Second All-Union Conference on Antibiotics, 31 May 1957. p. 405, Moscow, Medgiz, 1957.

RABUKHIN, A.Ye., professor

Tuberculosis. Zdorov'e 3 no.7:19-21 J1 '57.
(TUBERCULOSIS)

(MIRA 10:8)

RABUKHIN, A.Ye.
RABUKHIN, A.Ye., prof. (Moskva)

Hemoptysis and hemorrhage in pulmonary tuberculosis. *Klin.med.* 35
no.12:38-45 D '57. (MIRA 11:2)

1. Iz kafedry tuberkuloza Tsentral'nogo instituta usovershenstvovaniya vrachev (dir. V.P.Lebedeva)
(TUBERCULOSIS, PULMONARY, compl.
hemoptysis & hemorrh. (Rus))
(HEMOPTYSIS, etiol. & pathogen.
pulm. tuberc. (Rus))

RABUKHIN, A.Ye., prof.

Modern chemotherapy of pulmonary tuberculosis. Sov.med. 21 no.9:
12-18 S '57. (MIRA 11:1)

1. Iz kafedry tuberkuleza Tsentral'nogo instituta usovershenstvovaniya vrachey (dir. V.P.Lebedeva)
(TUBERCULOSIS, PULMONARY, ther. progr.)

RABUKHIN, A.Ye., professor (Moskva)

Fourth International Congress on the pathology of chest organs.
Probl.tub. 35 no.1:116-120 '57. (MIRA 10:6)
(CHEST--DISEASES)

RABUKHIN, A.Ye., prof.

Chemotherapy in tuberculosis [with summary in French]. Probl.tub.
35 no.7:41-49 '57. (MIRA 11:2)

1. Iz kafedry tuberkuleza Tsentral'nogo instituta usovershenstvovaniya vrachey (dir. V.P.Lebedeva)
(TUBERCULOSIS, ther.
drug. ther.)

RABUKHIN, A.Ye., prof.

Characteristics of the course of tuberculosis under present conditions.
Terap.arkh. 30 no.8:3-7 Ag '58 (MIRA 11:9)

1. Iz kafedry tuberkuleza Tsentral'nogo instituta usovershenstvovaniya
vrachey.

(TUBERCULOSIS,
clin. course (Rus))

RABUKHIN, A.Ye., prof.

Primary cancer and pulmonary tuberculosis. Probl. tub. 36 no.8:28-36
'58. (MIRA 12:7)

1. Iz kafedry tuberkuleza Tsentral'nogo instituta usovershenstvovaniya
vrachey (dir. V.P. Lebedeva).
(TUBERCULOSIS) (LUNGS--CANCER)

RABUKHIN, A.Ye.; YERMOLAYEVA, Ye.V. (Moskva)

Data on the initial symptoms and evolution of primary lung
cancer. *Klin.med.* 36 no.12:3-9 D '58. (MIRA 12:6)
(LUNG NEOPLASMS, manifest.
primary. initial sympt. & evolution (Rus))

BUNINA, B.Z., prof.; DRABKINA, R.O., prof.; KLEBANOVA, A.A., kand. biolog.nauk; KOSMODAMIANSKIY, V.N., prof.; MODEL', L.M., prof.; RABUKHIN, A.Ye., prof.; STRUKOV, A.I., prof.; STUKALO, I.T., prof.; TIMASHEVA, Ye.D., kand.med.nauk; CHISTOVICH, A.M., prof.; SHMELEV, N.A., prof.; EYNIS, V.L., prof., zasluzhennyy deyatel' nauki, otv. red., red.toma; KORNEV, P.G., prof., red.; KUDRYAVTSEVA, A.I., prof. [deceased], red.; LEBEDEVA, Z.I., kand.med.nauk, red.; LAPINA, A.I., red.; MASSINO, S.V., doktor med.nauk, red.; SHEBANOV, F.V., prof., zasluzhennyy deyatel' nauki, red.; SENCHILO, K.K., tekhn.red.

[Multivolume handbook on tuberculosis] Mnogotomnos rukovodstvo po tuberkulezu. Moskva, Gos.izd-vo med.lit-ry. Vol.1. [General problems in tuberculosis] Obshchie problemy tuberkuleza. Red. toma: V.L.Einis, A.I.Strukov. 1959. 672 p. (MIRA 13:6)

1. Chlen-korrespondent AMN SSSR (for Strukov, Shmelev).
 2. Deyatvitel'nyy chlen AMN SSSR (for Kornev).
- (TUBERCULOSIS)

AL', G.E., doktor med.nauk; AMOSOV, N.M., prof.; ANTELAVA, N.V., prof.;
BOGUSH, L.K., prof.; VOZNESENSKIY, A.M., prof.; VIL'NYANSKIY,
L.I., kand.med.nauk; LAPINA, A.A., prof.; MASSINO, S.V., doktor
med.nauk; MIKHAYLOV, F.A., prof.; RABUKHIN, A.Ye., prof.;
KHRUSHCHOVA, T.N., prof.; SHAKLEIN, I.A., prof.; YABLOKOV, D.D.,
prof.; EYNIS, V.L., prof., sasluzhennyy deyatel' nauki, otv.red.;
KORNEV, P.G., prof., red.; KUIRYAVTSEVA, A.I., prof., red.
[deceased]; LAPINA, A.I., red.; LEBEDEVA, Z.A., kand.med.nauk,
red.; STRUKOV, A.I., prof., red.; SHEBANOV, F.V., prof., sasluzhennyy deyatel' nauki, red.toma; GRINSHPUNT, Ye.M., red.; LYUDKOVSKAYA, N.I., tekhn.red.

[Multivolume manual on tuberculosis] Mnogotomnoe rukovodstvo
po tuberkulezu. Moskva, Gos.izd-vo med.lit-ry. Vol.2. [Tuberculosis of the respiratory organs] Tuberkulez organov dykhania. Red.toma A.E.Rabukhin i F.V.Shebanov. Book 2. 1959. 408 p. (MIRA 13:5)

1. Chleny-korrespondenty AMN SSSR (for Antelava, Bogush, Yablokov, Strukov). 2. Deyatvitel'nyy chlen AMN SSSR (for Kornev).
(TUBERCULOSIS)

RABUKHIN, Aleksandr Yefimovich

[Treatment of the tuberculosis patient] Lechenie bol'nogo
tuberkulezom. Izd. 3., perer. i dop. Moskva, Medgiz, 1960.
414 p. (MIRA 13:12)

(TUBERCULOSIS)

RABUKHIN, A.Ye., prof. (Moskva)

Status and prospects of tuberculosis control of the U.S.S.R. Med.
sestra 19 no.9:3-7 S '60. (MIRA 13:9)
(TUBERCULOSIS—PREVENTION)

RABUKHIN, A.Ye.; MEDVEDEVA, A.S.; SEMINA, A.M.

Influenza and pulmonary tuberculosis. Probl.tub. 38 no.1:
12-19 '60. (MIRA 13:10)

(TUBERCULOSIS)

(INFLUENZA)

RABUKHIN, A. Ye., prof. (Moskva)

Prophylaxis is the basis of tuberculosis control. Probl. tub.
38 no.2:9-15 '60. (MIRA 1311)
(TUBERCULOSIS--PREVENTION)

RABUKHIN, Aleksandr Yefimovich, prof.; STAROSTENKOVA, M.M., red.; RAKITIN,
I.T., tekhn. red.

[Tuberculosis retreats] Tuberkulez otstupaet. Moskva, Izd-vo
"Znanie," 1961. 30 p. (Vsesoiuznoe obshchestvo po rasprostra-
nieniu politicheskikh i nauchnykh znani. Ser.8, Biologiya i
meditsina, no.13) (MIRA 14:8)

(TUBERCULOSIS)

RABUKHIN, A.Ye., prof. zasluzhenny deyatel' nauki (Moskva)

At a new stage in the control of tuberculosis. Klin.med. no.10:
113-120 '61. (MIRA 14:10)

(TUBERCULOSIS--PREVENTION)

RABUKHIN, A.Ye.; GOKHBERG, V.P.; DOBROKHOTOVA, M.N.; MOROZOVA, L.N.;
NEPEDOV, A.F. (Moskva)

Effectiveness of prolonged drug therapy for patients with fresh
forms of pulmonary tuberculosis. Klin.med. no.12:28-33 '61.
(MIRA 15:9)

(TUBERCULOSIS)

RABUKHIN, A.Ye.; KASSIRSKIY, I.A.; LAMBINA, A.G.; POLZIK, K.M.

Tuberculosis and leukemia. Terap.arkh. 33 no.3:12-21 Mr '61.

(MIRA 14:3)

1. Iz kafedry tuberkuleza i III kafedry terapii Tsentral'nogo
instituta usovershenstvovaniya vrachey i Tsentral'noy kliniche-
skoy bol'nitsy imeni N.A. Semashko Ministerstva putey soobshcheniya.
(TUBERCULOSIS) (LEUKEMIA)

ARKHIPOVA, O.P., kand. biol. nauk; BERLIN, P.Yu., prof.; VOROB'YEV, S.I.,
kand. med. nauk; ZASLAVSKIY, I.D., kand. med. nauk; KUDRYAVTSEVA,
A.I., prof.[deceased]; LAPINA, A.I.; MARKUZON, V.D., prof.; MASSINO,
S.V., prof.; NEZLIN, S.Ye., prof.; OYFEBAKH, M.I., prof.; POMEL'TSOV,
K.V., prof.; RABUKHIN, A.Ye., zasl. deyatel' nauki RSFSR, prov.;
ROL'YE, Z.Yu., zasl. deyatel' nauki RSFSR, prof.; SORKINA, E.Z.,
doktor med. nauk; FILIMONOV, N.I., kand. med. nauk [deceased];
YUSKOVETS, M.K., zasl. deyatel' nauki Belorusskoy SSR, prof., akademik;
EYNIS, V.L., zasl. deyatel' nauki RSFSR, prof., otv. red.;
LYUDKOVSKAYA, N.I., tekhn. red.

[Multivolume manual on tuberculosis] Mnogotomnoe rukovodstvo po
tuberkulezu. Otv. red. V.L.Einis. Moskva, Medgiz. Vol.4.
[Epidemiology and the organization of the control of tuberculosis]
Epidemiologiya i organizatsiya bor'by s tuberkulezom. Red. toma
A.I.Lapina i S.V.Massino. 1962. 524 p. (MIRA 15:6)

1. Akademiya nauk Belorusskoy SSSR i Akademiya sel'skokhozyaystven-
nykh nauk Belorusskoy SSSR (for Yuskovets).
(TUBERCULOSIS)

RABUKHIN, A. Ye.; MILEVSKAYA, Yu. L.

Clinical aspects of cardiac lesions in tuberculosis. Terap. arkh.
34 no. 2: 13-20 '62. (MIRA 15:3)
(HEART—TUBERCULOSIS)

RABUKHIN, A.Ye., prof. (Moskva)

Should artificial pneumothorax be used in the treatment of patients with pulmonary tuberculosis? Klin.med. 38 no.10:8-12 0 '60.

(MIRA 13:11)

1. Iz kafedry tuberkuleza Tsentral'nogo instituta usovershenstvovaniya vrachey (dir. M.D. Kovrigina).
(PNEUMOTHORAX)

RABUKHIN, A.Ye., zasluzhennyy deyatel' nauki prof. (Moskva)

Clinical aspects of simultaneous pulmonary tuberculosis and
cancer. Klin.med. 40 no.6:31-38 Je '62. (MIRA 15:9)

1. Iz kafedry tuberkuleza Tsentral'nogo instituta usovershenst-
vovaniya vrachey (dir. M.D. Kovrigina).
(TUBERCULOSIS) (LUNGS--CANCER)

STRUKOV, A.I.; RABUKHIN, A.Ye.; KODOLOVA, I.M.; OLENEVA, T.N.; POLIKARPOVA, T.N.

Anatomical and roentgenological manifestations of fibrocavernous tuberculosis. Probl. tub. 40 no.6:74-81 '62 (MIRA 16:12)

1. Iz kafedry patologicheskoy anatomii (zav. - chlen-korrespondent AMN SSSR prof. A.I. Strukov) I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M.Sechenova i kafedry tuberkuleza (zav. - zasluzhennyy deyatel' nauki prof. A.Ye. Rabukhin) Tsentral'nogo instituta usovershenstvovaniya vrachey na baze Tsentral'noy klinicheskoy bol'nitsy Ministerstva putey soobshcheniya (nachal'nik A.A. Potsubeyenko).

RABUKHIN, A.Ye.; KLYUCHAREVA, Ye.A.; LAMBINA, A.G.; MEDVEDEVA, A.S.;
NEFEDOV, A.F.; RODIONOVA, T.V.; SEMICHA, A.M.;
YAKOVLEVA, T.A. (Moskva)

Tuberculosis of the lungs in old age. Klin. med. 40 no.12:
18-23 D '62. (MIRA 17:2)

1. Iz Tsentral'nogo instituta usovershenstvovaniya vrachey.

RABUKHIN, Aleksandr Yefimovich; YEL'NIK, V.I., red.; LYUDKOVSKAYA,
N.I., tekhn. red.

[Tuberculosis of the respiratory organs in adults;
pathogenesis, clinical aspects, differential diagnosis,
principles of treatment and prevention] Tuberkulez organov
dykhanii u vzroslykh; patogenez, klinika, differentsial'
naia diagnostika, printsipy lecheniia i profilaktiki. Mo-
skva, Medgiz, 1963. 344 p. (MIRA 16:9)

(TUBERCULOSIS)

RABUKHIN, A.Ye.; KLYUCHAREVA, Ye.A.; KULAKOVA, A.A.; LAMBINA, A.G.;
MEDVEDEVA, A.S.; NEFEDOV, A.F.; RODIONOVA, T.V.; SAFAROV, R.S.;
SEMINA, A.M.; YAKOVLEVA, T.A.

Clinical and epidemiological characteristics of tuberculosis
in elderly persons. Trudy TSIU 63:14-19 '63. (MIRA 17:9)

1. Kafedra tuberkuleza Tsentral'nogo instituta usovershenst-
vovaniya vrachey.

RABUKHIN, A.Ye.

Diagnosis of the combination of pulmonary tuberculosis and
lung cancer. Trudy TSIU 63:90-96 '63. (MIRA 17:9)

1. Kafedra tuberkuleza Tsentral'nogo instituta usovershenstvovaniya vrachey.

RABUKHIN, A. Ye.

Therapeutic activity of and tolerance for some antibiotic combinations in tuberculosis. Antibiotiki 8 no.7:645-650 J1'63
(MIRA 17:3)

1. Kafedra tuberkuleza Tsentral'nogo instituta usovershenstvovaniya vrachey.

OYFEBAKH, M.I., prof.; RABUKHIN, A.Ye., prof.

Conference on tuberculosis in Weimar (German Democratic
Republic). Probl. tub. 41 no.5:92-94 '63.

(MIRA 17:1)

RABUKHIN, A.Ye.

Diagnosis and the clinical aspects of a combined pulmonary lesion
caused by tuberculosis and cancer. Trudy TSIU 62:105-118 '65.
(MIRA 18:3)

1. Kafedra tuberkuleza (zav. zasluzhenny deyatel' nauki prof.
A.Ye.Rabukhin) Tsentral'nogo instituta usovershenstvovaniya vrachey.

RAEKHIN, A. Ye. (Moskva, Leningradskiy prospekt, 75-a, kv.56);
PEREL'MAN, M.I.; ALEKSEYEVA, V.M.; GARGOLOVA, V.O.; GOROKHOVA,
Ye.M.; IOFFE, F.M.; LEVITIN, P.I.

Significance of compound treatment in the effectiveness of
surgical interventions in pulmonary tuberculosis. Vest. khir.
92 no.4:28-32 Ap '64 (MIRA 18:1)

1. Iz kafedry tuberkuleza Tsentral'nogo instituta usovershen-
stvovaniya vrachey (rektor - M.D. Kovrigina) bol'nitsy Mi-
nisterstva putey soobshcheniya (glavnyy vrach - A.A.Potsube-
yenko) i klinicheskoy bol'nitsy "Zakhar'ino" (glavnyy vrach
V.P.Petrik).

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ACCESSION NR: AP5014221

UR/0386/65/001/004/0009/0011

AUTHOR: Berkovich, S. Ya.; Kan, Ya. S.; Rabukhin, L. B.

TITLE: The problem of the destruction of superconductivity by direct current

SOURCE: Zhurnal eksperimental'noy i teoreticheskoy fiziki. Pis'ma v redaktsiyu. Prilozheniye, v. 1, no. 4, 1965, 9-11

TOPIC TAGS: superconductivity, superconductivity destruction

ABSTRACT: When the free path of an electron in a specimen which is in a normal state is larger than the structural periodicity of an intermediate state then the resistance of the specimen in the intermediate state can be higher than R_n . This effect can be detected most easily during transition from a normal to a superconductive state, since in this case the overheating of the specimen will be the least. This effect was experimentally observed on Sn single crystal specimens with a residual resistance of 2×10^{-4} and 2×10^{-5} ($l = 25$ mm, $d = 0.7-1.13$ mm) in a temperature range from 3.678 to 3.698K. Measurement accuracy was as high as 5×10^{-11} ohm. The effect of transition from a superconductive state into a normal state and back for a specimen with $\rho = 2 \times 10^{-9}$ ohm at $T_0 = 3.683$ K was found to be considerable. In a direct transition the resistance in an intermediate state exceeded R_n by 25 to 30%;

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ACCESSION NR: AP5014221

in a reverse transition R_n was exceeded by 65 to 70% (in some cases by 90%). The difference in the effect on direct and reverse transitions can be attributed to Joule heat. With a smooth variation of current there is a nonmonotonous change in resistance. Sn specimens with a residual resistance of 3×10^{-3} were not affected by the resistance excess in the intermediate state over R_n , although the change in resistance was also nonmonotonous. Orig. art. has: 1 figure. [JA]

ASSOCIATION: none

SUBMITTED: 06Apr65

ENCL: 00

SUB CODE: EM

NO REF SOV: 003

OTHER: 002

ATD PRESS: 4019

MB
Card

2/2

L 3910-66 EWT(1)
ACCESSION NR: AP5024134

UR/0185/65/010/009/1035/1036

AUTHOR: Artemenko, I. A.⁴⁴⁵⁵; Kan, Ya. S.⁴⁴⁵⁵; Rabukhin, L. B.⁴⁴⁵⁵

56
B

TITLE: Static characteristics of cryotrons ^{21, 44, 55}

SOURCE: Ukrayins'kyy fizychnyy zhurnal, v. 10, no. 9, 1965, 1035-1036

TOPIC TAGS: cryotron, superconductivity

ABSTRACT: This note presents the results of the experimental determination of transfer characteristics of a thin unscreened cruciform cryotron shown in Fig. 1 of the Enclosure. Curve 1 is obtained following the usual potentiometric method during a constant 10^{-6} V voltage across the valve; curve 2 is obtained by the current method of small resistance measurements with a constant minimum resistance of $R_{min} = (1.03 \pm 0.01) \cdot 10^{-9}$ ohm. Results show that the small slope of the characteristics for small valve currents is caused by the particular method of measurement only. The second method for the determination of characteristics is the more accurate one. Orig. art. has: 1 figure.

ASSOCIATION: Instytut kibernetiky AN URSS, Kiev (Institute of Cybernetics, AN Ukr. SSR); Fizyko-tekhnichnyy instytut AN URSS, Khar'kov (Physics-Engineering Institute, AN Ukr. SSR) ⁴⁴⁵⁵

Card 1/3

L 3910-66

ACCESSION NR: AP5024134

SUBMITTED: 09Jun65

ENCL: 01

SUB CODE: EE, TD

NO REF SOV: 004

OTHER: 000

Card 2/3

L 3910-66

ACCESSION NR: AP5024134

ENCLOSURE: 01

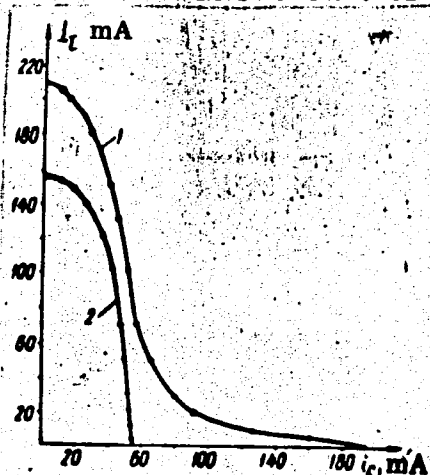


Figure 1. Valve current versus control grid current in a cryotron. Sn valve 2 mm wide, 5000 Å thick, control grid 0.15 mm wide, and 1000 Å thick, SiO insulation layer 7500 Å thick, critical temperature of the Sn membrane 3.8K; working temperature 3.69K.

Card *(initials)* 3/3

RABUKHIN, L. G.

6304. Rabukhin, L. G. Propusknaya sposobnost' otverstiy mal'kh
iskusstvennykh sooruzheniy. Tbilisi, 1954. 16s. 20sm. (Mps SSSR.
tbilis. in-t inzhenerov zh.-d. transporta im. v. i. Lenina). 100 ekz.
B. ts. 54-58184

SO: Knizhnyaya Letopis' 1, 1955

RABUKHIN, L. G.

"The Capacity of Apertures of Small Artificial Structures." Cand Tech Sci, Tbilisi
Inst of Engineers of Railroad Transport imeni Lenin, Min Railways USSR, Tbilisi,
1954. (KL. No 5, Jan 55)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational
Institutions (12)

SO: SUM No. 556, 24 Jun 55

RABUKHIN, I.G., kandidat tekhnicheskikh nauk.

Circular culverts with streamlined aperture. Transp.stroi. 6 no.4:
28-29 Ap '56. (MLM 9:8)

(Culverts)

Translation from: Referativnyy zhurnal, Mekhanika, 1958, Nr 2, p 55 (USSR) SOV/124-58-2-1900

AUTHOR: Rabukhin, L. G.

TITLE: Design Calculation of the Aperture of Culvert Structures With Consideration of the Accumulation (Raschet otverstiy vodopropusknykh sooruzheniy s uchetom akkumulyatsii)

PERIODICAL: Soobshch. AN GruzSSR, 1956, Vol 17, Nr 7, pp 629-636

ABSTRACT: A method is proposed for the design calculation of culverts with consideration of the accumulation of upstream water; the method is based on the numerical integration of the water-balance equation of a water reservoir with a trapezoidal inflow graph; this procedure yields greater accuracy than the usually accepted analytical solution of that equation assuming the inflow graph to be rectangular [Potapov, M. V. Sochineniya (Studies). Moscow, Selkhozgiz, 1951, Vol 3, p 177]. A calculation example is adduced. Bibliography: 6 references.

V. V. Fandeyev

Card 1/1

RABUKHIN, L.G., kandidat tekhnicheskikh nauk.

Calculating water accumulation prior to road building. Avt.dor.
19 no.9:24 S'56. (MLRA 9:11)
(Road construction)

RABUKHIN, L.G.

Specifications for calculating the runoff from small basins.
Meteor. i gidrol. no. 10:50-51 0 '57. (MIRA 10:11)
(Runoff)

RABUKHIN, L.G., kandidat tekhnicheskikh nauk.

On the quantity of rated flow for small culverts. Transp. stroi. 7
no.2:25 P '57. (MLBA 10:4)

(Culverts)

SOV/124-58-C-8750

Translation from: Referativnyy zhurnal, Mekhanika, 1958, Nr 3, p 58 (USSR)

AUTHOR: Rabukhin, L.G.

TITLE: Integrating the Equation for Nonuniform Flow in Circular Conduits (Integrirrovaniye uravneniya neravnomernogo dvizheniya v kruglykh trubakh) in Georgian

PERIODICAL: Soobshch. AN GruzSSR, 1957, Vol 18, Nr 5, pp 585-591

ABSTRACT: The author integrates the equation for the nonuniform flow $dE/ds = i - i_f$ for the case of a circular conduit. In so doing, to represent the specific energy of a given conduit section E and its friction slope i_f as a function of the flow depth h , he adopts the following assumptions:

$$1. E = h + \alpha Q^2 / 2g\omega^2 = h + Ph^{1-m}$$

$$P = \lambda_q ur^m, \lambda_q = \alpha Q^2 / 2gr^5$$

Here r is the radius of the conduit, and m and u are coefficients (determined by the method of least squares) having the relationship

Card 1/4

SOV/124-58-8-8750

Integrating the Equation for Nonuniform Flow in Circular Conduits

$$x = (r/\omega)^2 r/h = u (r/h)^m$$

2. In the formula for the friction slope

$$i_f = Q^2 / \omega^2 C^2 R$$

which in the case of circular conduits can be represented in the form

$i_f = \lambda_q \lambda_n \Phi$, the function

$$\Phi = \frac{\phi^{4/3}}{(\phi - \sin \phi)^{10/3}} = k_1 + k_2 \eta + k_3 \eta^2$$

In these expressions: ϕ is the central angle in radians determined by the flow depth; $\eta = h/r$ is the flow-depth ratio; k_1 , k_2 , and k_3 are coefficients. After introducing the values for dE/ds , i_f , and Φ into the basic equation, then integrating over the distance between two sections having a given flow depth, the author arrives at the expression

Card 2/4

SOV/124-58-8-8750

Integrating the Equation for Nonuniform Flow in Circular Conduits

$$s_{1,2} = \frac{r}{i} \int_{\eta_1}^{\eta_2} \frac{1 + (1-m)\eta^{-m} u \lambda q}{D + \epsilon \eta + G \eta^2} d\eta, \text{ where } D = 1 - k_1 \lambda, \quad \epsilon = -k_2 \lambda, \quad G = -k_3 \lambda, \quad \lambda = \frac{\lambda_q \lambda_n}{i}$$

The integral obtained constitutes the sum of the two integrals

$$F = \int_0^{\eta} \frac{1}{\eta^m (D + \epsilon \eta + G \eta^2)} d\eta$$

$$f = (1-m) u \int_0^{\eta} \frac{1}{\eta^m (D + \epsilon \eta + G \eta^2)} d\eta$$

The integration involves a third assumption, namely, the constancy of the exponent m. The final computational formula has the form

$$s_{1,2} = \frac{r}{i} [(F_2 - F_1) + \lambda_q (f_2 - f_1)]$$

Card 3/4

SOV/124-58-8-8750

Integrating the Equation for Nonuniform Flow in Circular Conduits

Tables are set up for the functions F and f for different values of λ . By way of example the author plots the form and length of the curve of the free surface of a nonuniform flow of water through a circular conduit. Neither the assumptions adopted nor the accuracy of the author's method as a whole are analyzed or evaluated in the paper, and the results of his calculations are neither verified nor compared with those obtained by other similar methods.

A.G. Chanishvili

Card 4/4

RABUKHIN, L.G., kand.tekhn.nauk

Calculating foundations for contact system supports. Transp. stroi.
8 no.3:22-23 Mr '58. (MIRA 11:4)
(Electric railroads) (Electric line--Poles)

RABUKHIN, L.G. (Stalingrad)

Determining the capacity of regulating rain water reservoirs (ponds).
Vod. i san. tekhn. no.10:7-9 '59. . (MIRA 13:1)
(Reservoirs)

RABUKFIN, L.G., kand.tekhn.nauk

Specifying the calculation of the apertures of water conduits.
Avt.dor. 25 no.3:23-24 Mr 62. (MIRA 15:3)
(Culverts)

RAEUKHIN, I.G., kand. tekhn. nauk

Plotting the curve of a free flow surface in round pipes. Vod. 1
san. tekhn. no.6s26-29 Ja '64 (MIRA 18:1)

L 24575-66 EWT(m)/T/EMP(t) IJP(c) JD/JH
ACC NR: AP6009671 SOURCE CODE: UR/0181/66/008/003/0842/0845

AUTHORS: Bezuglyy, P. A.; Gindin, I. A.; Neklyudov, I. M.;
Rabukhin, V. B. 58
0

ORG: Physicotechnical Institute of Low Temperatures AN UkrSSR,
Khar'kov (Fiziko-tehnicheskij institut nizkikh temperatur AN UkrSSR)

TITLE: Securing of dislocations on point defects during programmed
loading of aluminum single crystals 18

SOURCE: Fizika tverdogo tela, v. 8, no. 3, 1966, 842-845

TOPIC TAGS: hardening, crystal dislocation phenomenon, crystal
defect, static load test, ultrasonic absorption, aluminum, single
crystal

ABSTRACT: This is a continuation of earlier work (FMM v. 18, 443,
1964 and earlier papers) dealing with various hardening mechanisms
that can be activated by varying the rate of increasing an external
stress on a crystal and the possibility of programming the hardening
on the basis of such mechanisms. The present paper presents the re-

Card 1/3

L 24575-66

AGC NR: AP6009671

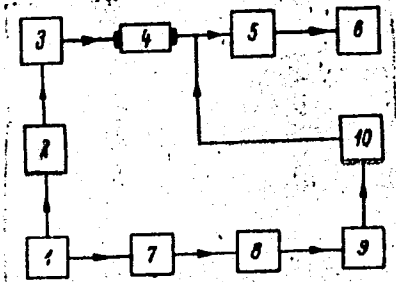


Fig. 1. Block diagram of pulsed ultrasonic installation. 1 -- Master pulse generator, 2 -- modulator, 3 -- high frequency generator, 4 -- sample, 5 -- superheterodyne receiver, 6 -- oscilloscope, 7 -- controlled pulse delay, 8 -- pulse generator, 9 -- standard hf generator, 10 -- attenuator.

sults of an investigation of the dependence of absorption of longitudinal ultrasound on the level of prestressing attained during programmed (slow) hardening of single-crystal aluminum, and the results obtained with fast loading are also given for comparison. Both annealed and non-annealed samples were tested. The absorption was measured by comparing two successive reflected pulses, using an ultrasonic pulsed setup (Fig. 1). All measurements were made with a longitudinal compression-rarefaction wave operating at 72 Mc. From

Card

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L 24575-66

ACC NR: AP6009671

the obtained plots of the ultrasound absorption against the loading it is concluded that securing of dislocations during the earlier stages of the programmed loading is possible. At large degrees of deformation, a maximum of ultrasound absorption is observed. The results are interpreted from the point of view of the dislocation theory of absorption developed by A. Granat and K. Lucke (J. Appl. Phys. v. 28, 583, 1956). Orig. art. has: 3 figures, 5 formulas, and 1 table. 0

SUB CODE: 20/ SUEM DATE: 28Jul65/ ORIG REF: 006/ OTH REF: 001

Card

3/3 BK

L 61472-65 EWT(m)/EWA(h) DM

ACCESSION NR: AP5020195

UR/0089/65/018/005/0546/0548

AUTHOR: Yolgin, V. I.; Drozdov, V. Ye.; Ieroshov, M. Ye.; Lisov, G. I.; Neprokin,
A. N.; Rabukhin, Yu. S.

TITLE: Universal semi-commercial device for radiation-chemical processes using
compressed air for shifting radioactive ⁶⁰Co preparations

SOURCE: Atomnaya energiya, v. 18, no. 5, 1965, 546-548

TOPIC TAGS: radiation chemistry, cobalt, gamma ray, radiation source, nuclear
physics apparatus

ABSTRACT: Descriptions are given of a gamma installation KP-140 operation with a
⁶⁰Co source of total activity of 200,000 g equiv. Ra. The shift of the sources, their
fixation and cooling are accomplished by means of compressed air. The working
chamber stores the sources and the irradiator. The installation has been in suc-
cessful operation since Sept. 1964. The distribution of the piping in the working
area of the installation leaves plenty of space for various apparatus.

Card 1/2

L 61472-65

ACCESSION NR: AF5020195

6

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

SUB CODES: NP, 03

NR REF SOV: 003

OTHER: 001

NA

4
Cont 2/2

5.3300

78231
SOV/80-33-3-32/47

AUTHORS: Garber, Yu. N., Zelenevskaya, S. I., Rabukhina, G. G.

TITLE: Concerning the Azeotropic Rectification for the Separation of Isomers With Close Boiling Points (System m-Xylene-p-Xylene)

PERIODICAL: Zhurnal prikladnoy khimii, 1960, Vol 33, Nr 3, pp 694-700 (USSR)

ABSTRACT: The investigation of the phase equilibrium as well as the rectification of paraldehyde-m-xylene and paraldehyde-p-xylene systems showed that paraldehyde does not form azeotropes with either of the xylene isomers, and therefore cannot be used for the separation of the xylene isomers mixture. Similar study of 1,2-ethyl dibromide mixtures with xylene isomers showed that the former gives an azeotrope with p-xylene only. The azeotrope contains 92.5-95.0 molar % of 1,2-ethyl dibromide and its boiling point is 131.0° C. However, due to the low p-xylene content in the mixture of the

Card 1/2

Concerning the Azeotropic Rectification
for the Separation of Isomers With Close
Boiling Points (Systems m-Xylene-p-Xylene)

78231
SOV/80-33-3-32/47

isomers, 1,2-ethyl dibromide cannot be used as an azeotropic agent for their separation. There are 4 tables; 6 figures; and 8 references, 2 U.S., 1 Belgian, and 5 Soviet. The U.S. references are: D. F. Othmer, Ind. Eng. Chem., Analyt. Ed., 4, 232 (1932); Ewell and others, Petroleum Eng., 15, 255, 259, 319 (1944).

ASSOCIATION: Dnepropetrovsk Metallurgical Institute (Dnepropetrovskiy metallurgicheskii institut)

SUBMITTED: November 15, 1959

Card 2/2

GARBER, Yu.N.; RABUKHINA, G.G.

Liquid - vapor equilibrium in the system isomeric cresols - ethyl benzoate. Zhur. prikl. khim. 33 no.12:2782-2783 D '60.

(MIRA 14:1)

1. Dnepropetrovskiy metallurgicheskiy institut.
(Cresol) (Benzoic acid)

SHEYKHET, A.M.; PYZHOV, Yu.V.; GOL'DBERG, P.Ya.; RABUKHINA, G.G.

Duplex apparatus developed by the Institute of Mineral Fuels and Dnepropetrovsk Metallurgical Institute for determining the dynamics of coal swelling during coking. Koks i khim. no.6:15-18 '63. (MIRA 16:9)

1. Dnepropetrovskiy metallurgicheskiy institut.
(Coal--Testing)
(Coke industry--Equipment and supplies)

LEYBOVICH, R.Ye.; GOL'DBERG, P.Ya.; RABUKHINA, G.G.

Effect of oxidation on the changes in the caking tendency of coals.
Koks i khim. no.3:3-4 '54. (MIR^A 17:4)

1. Dnepropetrovskiy metallurgicheskiy institut.

RABUKHINA, N.A. (Baku)

Discoid atelectases of the lungs. Klin.med. 34 no.12:62-66 D '56.
(MLRA 10:2)

1. Iz kafedry rentgenologii (zav. - dotsent I.I.Shakov) Azerbaydshan-
skogo instituta usovershenstvovaniya vrachey.
(ATELECTASIS, radiography
discoid atelectasis)

RABUKHINA, N.A., Cand Med Sci -- (diss) "Tomography of the
temporomandibular joint and its clinical significance."
Mos, 1959, 15 pp (Min of Health RSFSR. Mos Med Stomatological
Inst) 200 copies (KL, 35-59, 116)

RABUKHINA, N.A. (Moskva, G-21, Yazykovskiy per., d.5, kv.130)

Role of tomography in the diagnosis of certain diseases of the temporomandibular joint. Vest. rent. i rad. 35 no. 2:39-44
Mr-Apr '60. (MIRA 14:2)

1. Iz kafedry rentgenologii i radiologii (zav. - prof. I.A. Shekhter) Moskovskogo meditsinskogo stomatologicheskogo instituta (direktor - dotsent G.N. Beletskiy).

(TEMPOROMANDIBULAR JOINT--RADIOGRAPHY)

SHEKHTER, I.A., prof.; RABUKHINA, N.A., kand.med.nauk; KRONROD, B.A.
(Moskva)

X-ray diagnosis of calcifications of the coronary arteries.
Klin.med. no.1:58-62 '62. (MIRA 15:1)

1. Iz rentgenologicheskogo otdela (sav. - prof. I.A. Shekhter)
Gosudarstvennogo nauchno-issledovatel'skogo rentgeno-radiologicheskogo
instituta (dir. - prof. I.G. Iagunova) Ministerstva zdra-
vookhraneniya RSFSR i gorodskoy klinicheskoy bol'nitsy No.33
imeni Ostromova (glavnyy vrach P.V. Abashkina).
(CORONARY VESSELS--CALCIFICATION) (DIAGNOSIS, RADIOSCOPIC)

ROZENSHTRAUKH, L.S., prof., otv. red.; KUZNETSOV, I.D., kand. med. nauk, red.; LUK'YANCHENKO, B.Ya., kand. med. nauk, red.; PERESLEGIN, I.A., dots., red.; RABUKHINA, N.A., kand. med. nauk, red.; SHNIGER, N.U., kand. med. nauk, red.

Aktual'nye voprosy klinicheskoi rentgenologii i radiologii; doklady. Current problems of clinical roentgenology and radiology. Moskva, Gos. nauchno-issl. rentgeno-radiologicheskii in-t, 1963. 205 p.

(MIRA 17:5)

1. Mezhhinstitut'skaya konferentsiya molodykh uchenykh, posvyashchennaya 46-y godovshchine Velikoy Oktyabr'skoy Sotsialisticheskoy revolyutsii. 2. Rukovoditel' nauchno-poliklinicheskogo otdela Gosudarstvennogo nauchno-issledovatel'skogo rentgeno-radiologicheskogo instituta Ministerstva zdravookhraneniya RSFSR (for Kuznetsov). 3. Rukovoditel' rentgenodiagnosticheskogo otdela Gosudarstvennogo nauchno-issledovatel'skogo rentgenoradiologicheskogo instituta Ministerstva zdravookhraneniya RSFSR (for Rozenshtaukh). 4. Rukovoditel' rentgenoterapevticheskogo otdela Gosudarstvennogo nauchno-issledovatel'skogo rentgeno-radiologicheskogo instituta Ministerstva zdravookhraneniya RSFSR (for Pereslegin).

SHEKHTER, I.A., prof.; RABUKHINA, N.A., kand.med.nauk (Moskva)

Identifying cancer of the head of the pancreas by means of duodenography. Vrach. delo no.9:9-14 S 63. (MIRA 16:10)

1. Rentgenodiagnosticheskiy otdel (zap. - prof. I.A.Shekhter) nauchno-issledovatel'skogo rentgeno-radiologicheskogo instituta.

(PANCREAS -- CANCER) (DUODENUM -- RADIOGRAPHY)

SHEKHTER, I.A., prof.; RAEUKHINA, N.A., kand.med. nauk

Study of the motor function of the duodenum under normal conditions and in some pathological processes using the electron-optic transformer and cinerentgenography. Vestn. rentgen. i radiol. 38 no.4:22-28 J1-Ag'63 (MIRA 17:2)

1. Iz rentgenodiagnosticheskogo otdela (zav. - prof. I.A. Shakhter) Gosudarstvennogo nauchno-issledovatel'skogo instituta rentgenologii i radiologii (dir. - prof. I.G.Lagunova) Ministerstva zdravookhraneniya RSFSR.

RABUKHINA, N.A., kand. med. nauk; KHURAMOVICH, N.I., kand. med. nauk

Case of an enterogenous cyst of the duodenum. Khirurgiya 40
no.9:142-144 S 1964 (MIRA 18:2)

1. Rentgenodiagnosticheskoye otdeleniye (zav. - prof. I.S. Rozenshtaukh) i khirurgicheskoye otdeleniye (zav. - prof. P.V. Skaldin) Nauchno-issledovatel'skogo instituta rentgenologii i radiologii (dir. - prof. I.G. Lagunova) Ministerstva zdoravokhraneniya SSSR, Moskva.

BURCHINSKIY, G.I., prof.; BEYUL, Ye.A., kand. med. nauk;
VASILENKO, V.Kh., prof.; GUKASYAN, A.G., zasl. deyatel'
nauki, prof.; KARNAUKHOV, V.K., kand. med. nauk;
GUBERGRITS, A.Ya., prof.; LORIYE, I.F., prof.;
MEN'SHIKOV, F.K., prof.; PLOTNIKOV, N.N., prof.;
RABUKHINA, N.A., kand. med. nauk; RABIL', O.S., prof.;
RYSS, S.M., prof.; SAL'MAN, M.M., kand. med. nauk;
SUKHININ, P.L., prof.; STEPANOV, P.N., prof.; FUNT, I.M.,
prof.; SHLAGUROV, A.A., prof.; TAREYEV, Ye.M., prof.,
otv. red.;

[Multivolume manual on internal diseases] Mnogotomnoe ru-
kovodstvo po vnutrennim bolezniyam. Moskva, Meditsina.
Vol.4. 1965. 667 p. (MIRA 18:1)

1. Deystvitel'nyy chlen AMN SSSR (for Tareyev, Vasilenko).
2. Chlen-korrespondent AMN SSSR (for Ryss).

KABUKHINA, N.A., kand. med. nauk

Some problems of the methodology for the use of morphine and atropine in X-ray examination of the stomach and duodenum.
Vest. rent. i rad. 40 no.4:33-37 J1-Ag '65. (MIRA 18:9)

1. Diagnosticheskiy otdel (rukovoditel'- prof. L.S. Rozenshtraukh)
Gosudarstvennogo nauchno-issledovatel'skogo rentgeno-radiologicheskogo instituta (direkter - prof. I.G. Lagunova) Ministerstva
zdravookhraneniya RSFSR, Moskva.

KONONKOV, P.F., kand.biologicheskikh nauk; RABUNETS, N.A.

Effect of organomineral fertilizer mixtures on root crops for table
use. Agrobiologia no.5:707-712 S-0 '60. (MIRA 13:10)

1. Gribovskaya ovoshchenaya selektsionnaya stantsiya.
(Root crops--Fertilizers and manures)

KONONKOV, P.F., kand. biol. nauk; RABINETS, N.A.

Crossing geographically remote forms in breeding table
root crops. *Agrobiologia* no.4:508-514 JI-Ag '65.
(MIRA 18:11)

1. Gribovskaya ovoshchnaya selektsionnaya opyt'naya
stantsiya.

RABUNSKIY, D.S., inzh.; ANDRACHNIKOV, A.A., inzh.

Mechanized means of applying the waterproofing of cooling tower shells. Mont. i spets. rab. v stroi. 23 no.7:25-26 JI '61. (MIRA 14:7)

1. Trest Spetszhelezobetonstroy.
(Lyubertsy--Cooling towers)
(Waterproofing--Equipment supplies)