

PLAVNIK, M.S.; KOLYUTSKIY, Yu.V.; BRONSHTEYN, R.M.

Osteoarticular tuberculosis and pregnancy. Sov. med. 24 no.4:101-105 Ap '60. (MIRA 13:8)

1. Iz rodit'nogo otdeleniya (zav. L.V. Ostrovityanova) Moskovskoy infektsionnoy gorodskoy klinicheskoy bol'nitsy No. 2 (glavnyy vrach A.M. Pyl'tsova).

(PREGNANCY)

(BONES--TUBERCULOSIS)

KOLYUTSKIY, Yu.V.

Artificial pneumothorax in pregnancy. Probl.tub. 38 no.8:91-
93 '60. (MIRA 14:1)

1. Iz Moskovskoy gerodskoy infektsionnoy klinicheskoy bol'nitsy
No.2 (glavnyy vrach A.M. Pytsova, zav. rodil'nym domom No. 22
L.V. Ostrovityanova, zav. otdeleniyem - kand.med.nauk M.S. Flavnik).
(PREGNANCY, COMPLICATIONS OF) (PNEUMOTHORAX)

VARSHURIN, A.A., inzh.; KHLBNIKOV, N.I., inzh.; SIBAROV, Yu.G.,
inzh.; FOMICHEV, V.A., inzh.; MELAMED, M.F., inzh.;
POTAPOVA, T.I., inzh.; KOLYUZHNYI, G.G., inzh.; TAGIROVA,
M.I., inzh.; SHIFMAN, O.I., inzh.; STORTS, A.A., inzh.;
VASHURIN, A.A., inzh., otv. za vypusk; KHITROV, P.A., tekhn.
red.

[Safety engineering regulations for operating traction substations and sectionalization posts of electrified railroads]Pravila tekhniki bezopasnosti pri ekspluatatsii tiagovykh podstantsii i postov sektionirovaniia elektrifitsirovannykh zheleznykh dorog. Moskva, Transzheldorizdat, 1962. 202 p.

(MIRA 15:8)

1. Russia (1923- U.S.S.R.) Glavnoye upravleniye elektrifikatsii i energeticheskogo khozyaystva. 2. TsE Ministerstva putey soobshcheniya (for Khlbnikov). 3. Tsentral'nyy komitet profsoyuza (for Fomichev). 4. Moskovskaya zheleznaya doroga (for Kolyuzhnyy). 5. Sverdlovskaya zheleznaya doroga (for Tagirova). 6. Yuzhno-Ural'skaya zheleznaya doroga (for Shifman). 7. Zapadno-Sibirskaya zheleznaya doroga (for Storts).

(Electric railroads--Safety regulations)

KOLYUZHNYI, M.L.

Effect of dehydration of yeast with salt solutions on its properties. Mikrobiologiya, Moskva 19 no.3:217-225 Ky-Je '50. (CML 19:3)

1. Laboratory of Microbiology, State Natural-Science Institute imeni Lesgaft.

ASTAKHOV, V.I. (Moskva); ZYKOV, D.D. (Moskva); KOLYVAGIN, A.A. (Moskva);
SEMENOVA, I.M. (Moskva)

Calculating the distillation process on a computing machine. Izv.-
AN SSSR. Otd.tekh.nauk. Met.i topl. no.4:165-170 J1-Ag '62.
(MIRA 15:8)

(Distillation, Fractional) (Calculating machines)

KOLYVAGIN, Aleksandr Aleksyevich; LIVSHIN, G.L., retsenzent;
REZNIKOVSKIY, P.T., kand. fiz.-mat. nauk, red.; YELISEYV,
M.S., red. izd-va; TIKHANOV, A.Ya., tekhn. red.; MODEL',
B.I., tekhn. red.

[Automation of computing operations] Avtomatizatsia vychislitel'-
nykh robot. Moskva, Mashgiz, 1962. 502 p. (MIRA 16:1)
(Electronic computers) (Programming (Electronic computers))

GLAZOV, A.N.; KOLYVANOV, A.D.

Industrial conference in the Kursk Magnetic Anomaly. Metallurg
7 no.4:5-6 Ap '62. (MIRA 15:3)

1. Predsedatel' postoyanno deystvuyushchego proizvodstvennogo
soveshchaniya na Kuznetskom metallurgicheskom kombinat (for
Glazov). 2. Sekretar' postoyanno deystvuyushchego proizvodstvennogo
soveshchaniya na Kuznetskom metallurgicheskom kombinat (for
Kolyvanov).

(Kursk Magnetic Anomaly—Metallurgical plants)

CHUMAK, I. V.; KOLYVANOV, S. E.

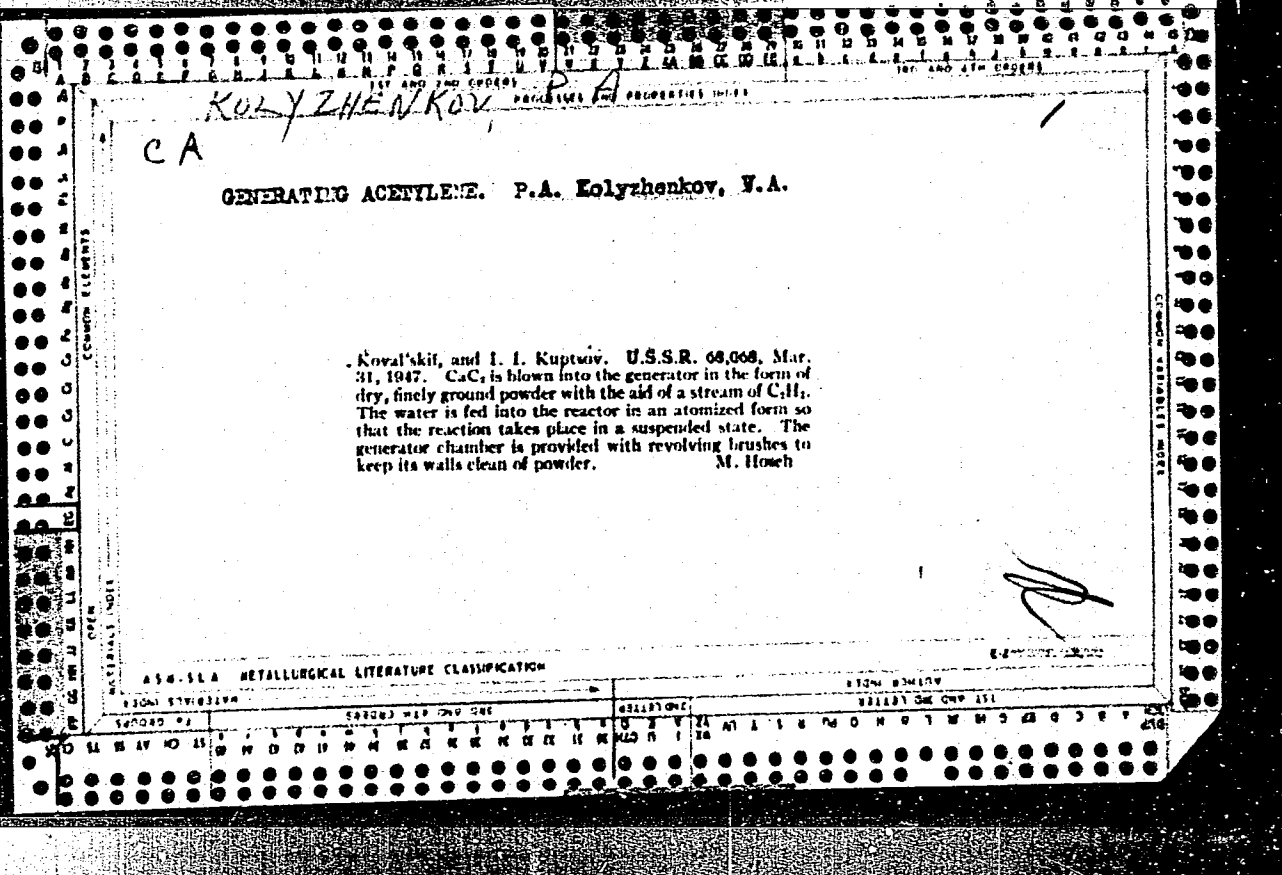
Windbreaks, Shelterbelts, Etc.

Attack on sand; Les i step' 4 no. 1, 1952.

9. Monthly List of Russian Accessions, Library of Congress, May ¹⁹⁵² ~~1953~~, Uncl.

KOROTKIN, Isaak Moiseyevich; SLEPENKOV, Zakhar Fedorovich;
KOLYZAYEV, Boris Aleksandrovich; VYZVILKO, S.A., red.

[Aircraft carriers] Avianostsy. Moskva, Voenizdat,
1964. 274 p. (MIRA 17:12)



KOLYZHENKOV

CA

High-pressure acetylene generators. V. A. Koval'skil,
 P. A. Kolyzhenkov, and I. I. Kuptsov. U.S.S.R. 68,060,
 Mar. 31, 1947. U.S.S.R. 68,070, V. A. Koval'skil and
 P. A. Kolyzhenkov. Addn. to U.S.S.R. 68,060 (above).
 M. H.

ASH-SLA METALLURGICAL LITERATURE CLASSIFICATION

MATERIALS INDEX

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91ST AND 92ND GROUPS

93RD AND 94TH GROUPS

95TH AND 96TH GROUPS

97TH AND 98TH GROUPS

99TH AND 100TH GROUPS

L 06993-67 EWT(m)/EWP(t)/ETI IJP(c) JD/WW/JG/JR
ACC NR: AP6021522 SOURCE CODE: UR/0089/66/020/006/0469/0473

AUTHOR: Goryachev, I. V.; Dulin, V. A.; Yermakov, S. M.; Kolyshenkova, V. V.;
Suvorov, A. P.; Trykov, L. A.

48
47
B

ORG: none

19

TITLE: Angular distribution of fast neutrons behind iron shields 4

SOURCE: Atomnaya energiya, v. 20, no. 6, 1966, 469-473 27

TOPIC TAGS: neutron distribution, fast neutron, angular distribution, reactor shielding, iron

ABSTRACT: The authors have measured the angular and energy distributions of fast neutrons behind iron shields of 10 and 15 cm thickness. The results of the experiment are compared with calculations by the Monte Carlo method and with many-group calculations by the "transmission" matrix method in the $2P_7$ approximation. The results of the calculations show that the transmission of the shield depends strongly on the angular distribution of the incident radiation. The transmission measurements were made using an RIZ uranium-water reactor with a stainless steel reflector. The agreement of the experimental and the calculated data are found to

Card 1/2

UDC: 539.125.52

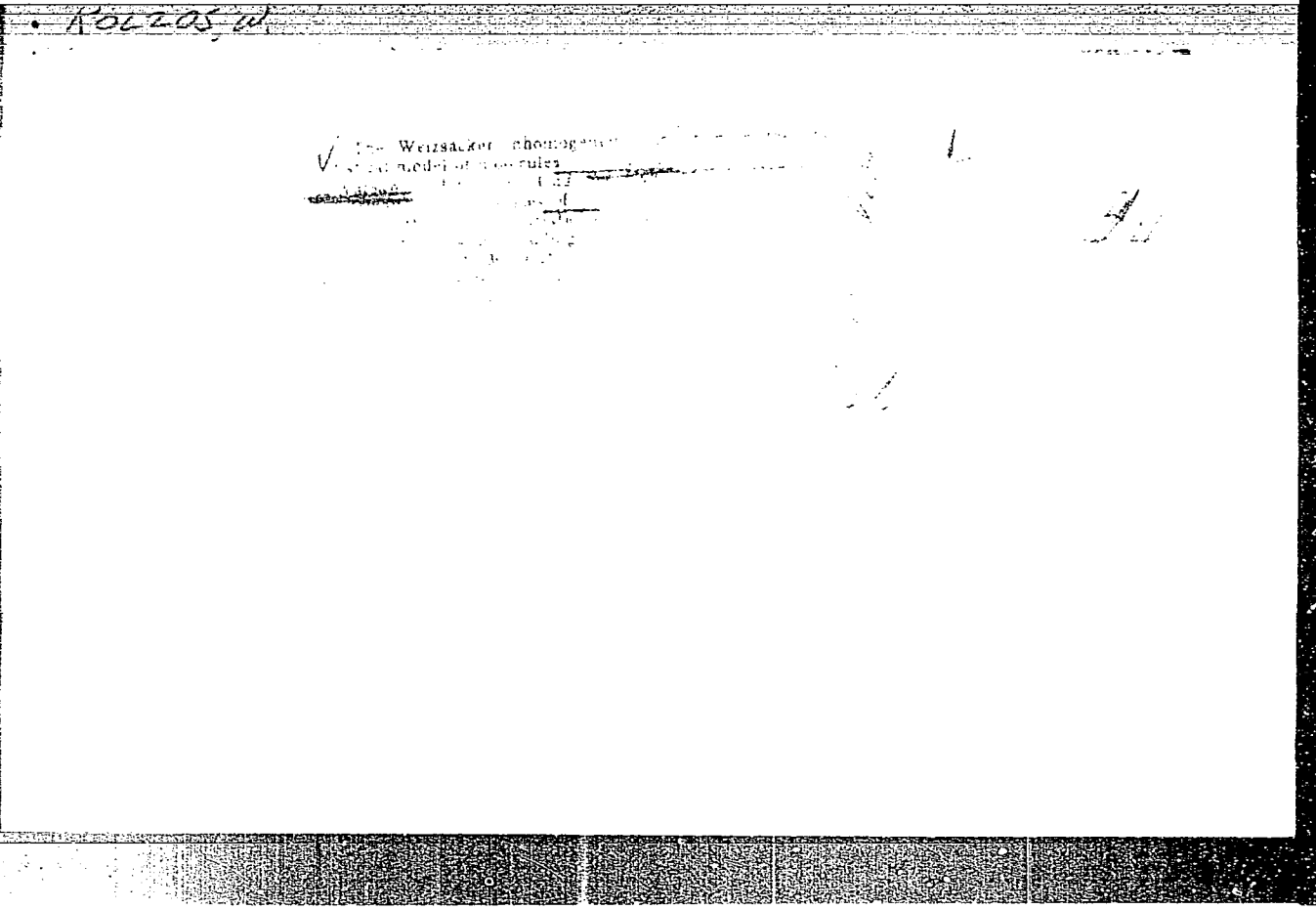
L 06993-67

ACC NR: AF6021522

be satisfactory both in absolute magnitude and in the form of the angular distributions. A study was also made of the difference in character of the spatial and angular distributions of fast neutrons from a point source in an infinite homogeneous medium and from a point source located at a plane barrier. The results show that the allowance for the thickness of the shield leads to a steeper fall off in the neutron flux than in the case of an infinite medium. Other differences between infinite and finite shields are also pointed out. The authors thank Yu. A. Kazanskiy for valuable advice and discussions. Orig. art. has: 5 figures and 1 formula.

SUB CODE: 18 SUBM DATE: 04Sep65/ ORIG REF: 013/ OTH REF: 004

Card 2/2 LC



KCM, Ferenc

Calculation of characteristic curves and stability conditions
of tunnel-stern ships. Jarmu mezo gep 5 no.5/6:186-190 '58.

KOMIG, R.

"From Vrsac to Skopje by Glider" p. 3

"We are Receiving more and more Demands for Partici Pation in the Fourth
Federal Aeronautic Festival" p. 3

(AERO SVET, Vol. 2, no. 18, June 1952, Beograd, Yugoslavia)

SO: Monthly List of East European Accessions, LC, Vol. 3, no. 5, May 1954/Uncl.

KCMAC, B.

"Another flight for the diamond 'C.' " (p. 4)

SO: East European Accessions List, Vol 3, No 8, Aug 1954

Kosmachov, I. G.

.../ENT(s)/ZM(m)/EMP(s)...

BOOK EXPLOITATION

31

Ye. M.; Lev, V. S.

...machining equipment (Elektroerozionnoye obrabotivaniye) Moscow-Leningrad "Mashinostroyeniye", 1965. 295 p. illus., 110 cop. 1000 copies
Reviewer: Docent I. G. Kosmachov; Editors of the publishing house: L. I. Yozhik, G. N. Kuregina; Technical editor: N. S. Dvoretzkaya; Designer: N. S. Dvoretzkaya

...electrospark machining, electrospark machine tools

COVERAGE: This book was intended for engineers and technical personnel for designers and technologists at machine-building enterprises. The book describes electrospark machine tools for different types of machining: holes and recesses, grinding, profile cutting, etc. also their basic principles and electrical units are analysed. The processes of electrospark machining are clarified, including the generation of current pulses. Handbook also presents data concerning industrial machines of this type. The fundamental principles of this type of equipment are mentioned as B. R. Lavarsko and M. I.

The authors thank the collective at the experimental and design section of electrospark machining at the Leningradskiy Karbyratorny Zavod (n. V. V. Kuybyshev) for its assistance in the preparation of the book.

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SUBMITTED: 3Dec64

NR 482 011: 052

BARDOS, G.; KOMADEL, L.; KREZE, A.

Physiological enlargement of the heart. I. Reserve power of the heart according to Soviet physiology. Bratisl. lek. listy 35 no. 7:395-408 1955.

1. Z Ustavu pre vseobecnu a experimentalnu patologiu LFUK, predn. prof. MUDr. G. Bardos, a z Ustavu pre telovychovne lekarstvo LFUK, predn. doc. MUDr. P. Handzo.

(CARDIAC ENLARGEMENT, physiology,
reserve power of heart.)

BARDOS, G.; KOMADEL, L.; KREZE, A.

Physiological enlargement of the heart. II. Dilatation and hypertrophy, causes of physiological enlargement of the heart. Bratisl. lek. listy 35 no.8:459-473 1955.

1. Z Ustavu pre vesobecnu a experimentalnu patologiu LFUK, prednosta, prof. MUDr. G. Bardos a z Ustavu pre telovychovne lekarstvo LFUK, prednosta doc. MUDr. P. Handzo.
(CARDIAC ENLARGEMENT, physiology, causes of physiol. enlargement.)

KOMADEL, L. (DR.)

(A)

Pravoslav, Bratislavsko Lekarske Listy, vol XLII, No 7, 62 (Continued)

7. "Problems of the Serum Groups, Part I. Serum groups of the Gastrointestinal Fraction," J. IVLITZ and P. IVLITZ of the Department of Experimental Biology and Genetics (Czechoslovak Academy of Sciences, Institute of Genetics), Biological Institute, C&A of Československá Akademie věd (Czechoslovak Academy of Sciences) (Biologický ústav ČAV), Prague) pp 1284-129.
8. Meeting of the General Section (Yugoslavia section) of the Society of Slovak Physicians (Slovak Physicians' Society) in Bratislava, 29 May 1961, Document Dr. E. ŠERVA, C. Sc. I. pp 140-143.
9. Report on a Scientific Meeting of the "General Section (Yugoslavia section) of the J.S. Purkyňa Czechoslovak Medical Society" (Czechoslovak Academy of Sciences, Institute of Genetics, Prague), and Professor Stanislav Sedláček, 19 to 20 May 1961, A. OŠKROBA, Graduate Physician (Pravoslav Listy) pp 144-147.
10. "Meeting of the Society of Slovak Physicians (Slovak Physicians' Society) in Košice, Slovakia," A. OŠKROBA, Graduate Physician) pp 147-148.
11. Meeting of the Section of the Physical-Training Medicine (Slovakia section) of the J.S. Purkyňa Czechoslovak Medical Society, Prague, 1961, Bratislavsko Lekarske Listy, vol XLII, No 7, 62 (Continued) pp 148-149.
12. 74th International Biochemical Congress in Moscow, Dr. K. NUBRA (to be continued) pp 153-154.

KOFADINIC, Milan J.

Problem of agricultural debts. Beograd, Stamp. "Privredni pregled," 1934. 94 p.

SOV/137-58-11-23480

Translation from: Referativnyy zhurnal. Metallurgiya, 1958, Nr 11, p 234 (USSR)

AUTHOR: Komadovskiy, M. P.

TITLE: The Effect of Alloying Elements on Temper Brittleness of Steel
(Vliyaniye legiruyushchikh elementov na otpusknuyu khrupkost' stali)

PERIODICAL: V sb.: Dokl. 16-y Nauchn. konferentsii prof.-prepodavat. sostava
Leningr. inzh.-stroit. in-ta. Leningrad, 1958, pp 457-461

ABSTRACT: The effect of alloying elements C, Si, P, Cr, Mo, W, and V on the tendency of steel toward temper brittleness (TB) was investigated. It is established that C does not significantly affect the TB. Although it does not increase the TB of carbon steel, Si increases the TB of Cr-steel. In quantities up to 1%, the effect of Cr on TB of steel is very limited; at a concentration of 2.8%, however, Cr sharply increases the TB of steel. An increase in the P content also produces TB. In amounts up to 1%, W tends to suppress TB in Cr, Cr-Si, Cr-V, and Cr-V-Ni steels.

I. G.

Card 1/1

VOROZHTSOV, N.N., mladshiy; KOPTYUG, V.A.; KOMAGOROV, A.M.

Study of the mechanism of isomerization of naphthalene
monosulfonic acids. Zhur. VKHO 5 no. 2:232-233 '60.

(MIRA 14:2)

1. Moskovskiy khimiko-tekhnologicheskii institut imeni
D.I. Mendeleeva.

(Naphthalenesulfonic acid)

KOPTYUG, V.A.; BAYEVA, I.K.; SHUBIN, V.G.; KORCHAGINA, D.V.;
KOMACOROV, A.M.; REZVUKHIN, A.I.

Infrared spectra of protonated aromatic hydrocarbons. Izv.
AN SSSR, Ser. khim. no. 5:948 My '64. (MIRA 17:6)

1. Novosibirskiy institut organicheskoy khimi Sibirakogo
otdeleniya AN SSSR.

VOROZHTSOV, N.N., mladshiy; KOPTYUG, V.A.; KOMAGOROV, A.M.

Study of the isomerization of naphthalene monosulfonic acids
by the tracer method. Zhur.ob.khim. 31 no.10:3330-3341 0 '61.
(MIRA 14:10)

1. Moskovskiy khimiko-tekhnologicheskii institut imeni D.I.
Mendeleeva i Novosibirskiy institut organicheskoy khimii
Sibirskogo otdeleniya Akademii nauk SSSR.
(Naphthalenesulfonic acid)

KOPTYUG, V.A.; KOMAGOROV, A.M.

Migration of chlorine atom in chloronaphthoic and chloronaphthalene-sulfonic acids. Zhur.VKHO 7 no.1:111 '62. (MIRA 15:3)

1. Novosibirskiy institut organicheskoy khimii Sibirskogo otdeleniya AN SSSR.

(Naphthoic acid) (Naphthalenesulfonic acid) (Chlorine)

KOFTYUG, V.A.; KOMAGOROV, A.M.

Conversions of toluic acids in the presence of aluminum chloride.
Zhur. org. khim. 1 no.1:113-118 Ja '65.
(MIRA 18:5)

1. Institut organicheskoy khimii Sibirskogo otdeleniya AN SSSR.

KOPTYUG, V.A.; SHUBIN, V.G.; BAYEVA, I.K.; KORCHAGINA, D.V.; KOMAGOROV,
A.M.; REZVICHIN, A.I.

Complexes of aromatic hydrocarbons with metal halides and hydrogen
halides. Part 3: Infrared absorption spectra of complexes formed
by methylbenzene with aluminum bromide and hydrogen bromide.
Zhur. ob. khim. 35 no.6:1111-1116 Je '65. (MIRA 18:6)

1. Novosibirskiy institut organicheskoy khimii.

KOMAGOROV, V.A., podpolkovnik; YEZERSKIY, F.S., polkovnik v zapase, redaktor;
~~ROB-MIN, I.F.,~~ tekhnicheskiiy redaktor.

[The simplest military bridges] Prosteishie voennye mosty. Moskva,
Voen.izd-vo Ministerstva oborony Soiuza SSR, 1955. 78 p. (MIRA 8:4)
(Military bridges)

AUTHORS: Komaishko, G.S., Matviyenko, V. I., SOV/89-5-1-6/28
Permyakov, V. M., Subbotin, Ye. S., Feofilov, O.G.

TITLE: On Some Methods Employed for the Mass Production of Po- α -Be Neutron Sources (O nekotorykh metodakh massovogo izgotovleniya Po- α -Be neytronnykh istochnikov)

PERIODICAL: Atomnaya energiya, 1958, Vol. 5, Nr 1, pp. 64-67 (USSR)

ABSTRACT: For the production of Po- α -Be neutron sources one of the wet methods is, above all, described. This method consists in the production of a uniform mixture of polonium and beryllium by causing a polonium solution combined with nitric acid to act upon beryllium powder. The mixture obtained is dried and pulverized. A method is described by means of which it is possible to obtain nitric acid polonium free from a copper carrier. In view of its high degree of neutron activity existing during the entire technical production process, the method described is, however, unsuited for the mass production of the preparation concerned. For mass production a method developed by Brean, Hertz, which was improved by the authors, is very well suited. Copper powder

Card 1/2

On Some Methods Employed for the Mass Production
of Po- α -Be Neutron Sources

SOV/89-5-1-6/28

containing a known quantity of polonium 210 is weighed into a container, which is then filled with beryllium powder. During the following heating of the hermetically closed container the polonium is sublimated, after which it is uniformly distributed in the mixture. By employing this method it is possible, without any danger to the operating staff, to produce neutron preparations up to $2,1 \pm 0,2 \times 10^6$ n/sec from 1 g polonium 210. There are 2 figures and 7 references, 1 of which is Soviet.

SUBMITTED: June 17, 1957

1. Neutrons--Sources
2. Mixtures--Preparation
3. Polonium
- Properties
4. Copper powder--Properties
5. Beryllium powder
- Properties

Card 2/2

KOMAISHKO, G.S.; STUMBUR, V.K.; CHUDNOVSKIY, A.F.

Semiconductor soil strain gages. Inzh.-fiz. zhur. 6 no.4:101-104
Ap '63. (MIRA 16:5)

1. Agrofizicheskiy nauchno-issledovatel'skiy institut, Leningrad.
(Strain gages) (Soil physics)

KOMAKHIDZE, David Kharitonovich; ABASHIDZE, H.M., red.; CHKHARTISHVILI,
K.K., tekhn.red.

[Batumi] Batumi. Batumi, Gos.izd-vo Adzbarskoi ASSR, 1956. 72 p.
(Batumi--Description) (MIRA 12:7)

KOMAKHIDZE, M.

Natishvili, A., Komakhidze, M. and Dzhavakhiashvili-Komakhidze, N. - "On the problem of vascularization of the small intestines of the dog under normal and experimental conditions," In index, 2nd author: N. Komakhidze, Trudy In-ta ekaperia. morfologii (akad. nauk Gruz. SSR), I, 1948, p. 13-71 - In Gruzian language - Resume in Russian - Bibliog: 59 items

KOMAKHIDZE, M. E.

Komakhidze, M. E.: "Surgical treatment in disease of the spleen and the building up of collateral passages after dressing," (Report), Trudy III Zakavkazsk. s"yezda khirurgov, Yerevan, 1948 (on cover: 1949), p. 293-296

SO: U-5240, 17 Dec. 53, (Letopis 'zhurnal 'nykh Statey, No. 25, 1949).

KOMAKHIDZE, M. E.

22714 Komakhidze, M. E. i chachanidze, A. I. k voprosu o podkozhnykh
travmaticheskikh povrezhdeniyakh pocheck. - v ogl. 2-y avt: a chachava.
Trudy (tbilis. gos. med. in-t), T. V, 1948, S. 334-39 - na gruz. yaz. -
rezyume na rus. yaz.

SO: LETOPIS' No. 30, 1949

KOMAKHIDZE

USSR/Morphology of Man and Animals - (Normal and Pathologic).
Circulatory System.

S-4

Abs Jour : Ref Zhur - Biol., No 3, 1958, 12452

Author : Komakhidze

Inst :

Title : The Vascularization of the Walls of the Large Blood
Vessels.

Orig Pub : Tr. In-ta experim. morfol. AN GruzSSR, 1955, 5, 105-132.

Abstract : No abstract.

Card 1/1

KOMAKHIDZE M. E.
EXCERPTA MEDICA Sec 5 Vol 12/2 Gen. Path. Feb 59

543 CHANGES IN MORPHOLOGY OF THE SCIATIC NERVE FOLLOWING ITS SECTION (Russian text) - Komakhidze M. E. Inst. of Exp. MORFOL. AKAD. NAUK GRUZ. SSR (Tbilisi) 1957, 6 (69-81) illus. 13

Vascularization of the sciatic nerve after section was studied in 16 dogs over a period of from 12 days to 6 months. After the division marked changes developed in the capillaries of the central and peripheral portions of the nerve: their size increased and tortuosity appeared, especially in the endoneural capillaries. At the site of severance the capillaries lost their structure, and they were intertwined in an irregular manner. The farther away the examined nerve portion was from the site of section, the less were the changes observed in the capillaries; however, the process of capillary damage may spread up to the gray matter of the cord. The degree of structural changes in the capillary network is directly related to the duration of the experiment.

Berlin - Leningrad (S)

KOMAKHIDZE, M.E.; DZHAVAKHISHVILI, N.S.

Wounds of coronary vessels. Soob. AN Gruz. SSR 20 no.6:731-736
Je '58. (MIRA 11:10)

I.AN Grusinskoy SSR, Institut eksperimental'noy morfologii, Tbilisi.
Predstavleno akademikom A.N. Natishvili.
(CORONARY VESSELS--WOUNDS AND INJURIES)

KOMAKHIDZE, M.E.; DZHAVAKHISHVILI, N.A.

Comparative evaluation of some surgical methods in treating
experimental coronary insufficiency. Soob. AN Gruz, SSR 23
no.2:207-214 Ag '59. (MIRA 13:2)

1. Institut eksperimental'noy morfologii AN GruzSSR, Tbilisi.
Predstavleno akademikom A.N. Natishvili [deceased].
(CORONARY VESSELS--SURGERY)

KOMAKHIDZE, M.E.

Surgical significance of collateral circulation following the ligation
of the splenic artery. Trudy Inst. eksp. morf. AN Gruz. SSR 8:83-
103 '60. (MIRA 14:10)

(SPLEEN—SURGERY)

(LIGATURE (SURGERY))

KOMAKHIDZE, M.E.

Traumatic diaphragmatic hernia. Trudy Inst. eksp. morf. AN Gruz.
SSR 8:241-259 '60. (MIRA 14:10)
(DIAPHRAGM—HERNIA)

KOMAKHIDZE, M.E., prof.; AKHMETELI, T.I., kand.med.nauk

Acute gastroduodenal hemorrhages. Khirurgiia no.10:22-26 '61.

(MIRA 14:10)

1. Iz kliniki gospital'noy khirurgii (zav. - prof. M.E. Komakhidze)
lechebnogo fakul'teta Tbilisskogo meditsinskogo instituta.

(DIGESTIVE ORGANS---DISEASES) (HEMORRHAGE)

DZHAVAKHISHVILI, N.A.; KOMAKHIDZE, M.E.

Microvascularization of a vein transplanted into an artery using apparatus from the Research Institute for Experimental Surgical Apparatus and Instruments in an experiment. Trudy NIEKHAI no.5: 74-80 '61. (MIRA 15:8)

1. Iz instituta eksperimental'noy morfologii im. A.N.Natishvili AN Gruzinskoy SSR.

(BLOOD VESSELS--SURGERY) (SUTRES) *

DZHAVAKHISHVILI, N.A.; KOMAKHIDZE, M.E.

Microvascularization of a vein transplanted into the artery.
zv Inst morf BAN no.5:5-14 '62.

*

KOMAKHIDZE, M.E.; DZHAVAKHISHVILI, N.A.

Functional morphology of capillaries. Izv Inst morf BAN
no.5:15-22 '62.

KOMARHIDZE, M.Ye.

Diverticula of the stomach and the duodenum. Trudy Inst. eksp. i
klin. khir. i gemat. AN Gruz. SSR 10:177-182 '62. (MIRA 16:2)
(STOMACH--DIVERTICULA) (DUODENUM--DIVERTICULA)

KOMAKHIDZE, M.E.; AKHMETELI, T.I.

Profuse ulcerous bleeding. Trudy Inst.eksp.i klin.khir.i gemat.
AN Gruz.SSR 10:183-191 '62. (MIRA 16:2)
(ALIMENTARY CANAL--ULCERS)

KOMAKHIDZE, M.E.; DZHAVAKHISHVILI, N.A.

Revascularization of the heart following the ligation of
coronary arteries. Trudy Inst. eksp. morf. AN Gruz. SSR
10:17-42:62. (MIRA 16:6)
(CORONARY VESSELS—LIGATION) (HEART—DISEASES)

KOMAKHIDZE, M.E.; AKHMETELI, T.I.; BOCHORISHVILI, G.B., red.;
VOLKOVA, I.P., red.izd-va; BOKERIYA, E.B., tekhn.red.

[Clinical aspects and surgical treatment of diseases of
the stomach following previous surgical interventions] Kli-
nika i khirurgicheskoe lechenie boleznei operirovannogo zhe-
ludka. Tbilisi, Izd-vo AN Gruz.SSR, 1963. 187 p.

(MIRA 17:3)

KOMAKHIDZE, Mamia Esedovich; SIRIYA, Tina Ionovna

[Surgery on the liver] [Khirurgiia pecheni. Tbilisi, Gos.
izd-vo "Sabchota Sakartvelo"] 1963. 257 p. [In Georgian]
(MIRA 17:4)

DZHAVAKHISHVILI, N.A.; KOMAKHIDZE, M.E.

Venous system of the myocardium in the age-related aspect and
in ischemia. Trudy Inst. klin. i eksper. kard. AN Gruz. SSR
8:327-330 '63. (MIRA 17:7)

1. Institut eksperimental'noy morfologii AN GruzSSR, Tbilisi.

KOMAKHIDZE, M.E.; BOCHORISHVILI, G.B.

Acute appendicitis in senile and old age. Trudy Inst. eksp.
i klin. khir. i gemat. AN Gruz. SSR 11:241-251 '63.
(MIRA 17:8)

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Experimentally performed alloplasty of vessels. Trudy Inst. eksp.
morf. AN Gruz. SSR 11:75-82 '63. (MIRA 17:11)

1. Institut eksper: mental'noy morfologii imeni Natishvili AN GruzSSR.

KOMAKHIDZE, M.E.

Tactics of treatment in acute appendicitis. Trudy Inst. eksp.
morf. AN Gruz. SSR 11:263-271 '63. (MIRA 17:11)

1. Gosptal'naya khirurgicheskaya klinika Tbilisskogo gosudarst-
vennogo meditsinskogo instituta.

DZHAVAKHISHVILI, Nina Aleksandrovna; KOMAKHIDZE, M.E.

[Blood vessels of the heart] Sosudy serdtsa. Tbilisi,
Izd-vo AN Gruz.SSR, 1963. 212 p. (MIRA 18:1)

DZHAVAKHISHVILI, N.A.; KOMAKHIDZE, M.E.

Free transplantation of a vein into an artery. Eksper. khir. i anest.
9 no.2:24-27 Mr-Ap '64. (MIRA 17:11)

1. Institut eksperimental'noy morfologii imeni A.N. Natishvili (dir.-
chlen-korrespondent AN Gruzinskoy SSR prof. N.A. Dzhavakhishvili) AN
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KOKAKHIDZE, V. Sh.

"Some Problems of the Cultivation of the Chinese Tung Tree in the Southern Humid-Subtropical Rayons of Georgia." Cand Agr Sci, Georgian Agricultural Inst, Tbilisi, 1953. (RZhBiol, No 1, Sec 54)

SO: Sum 432, 29 Mar 55

GUSARSKAYA, I.L., kand.med.nauk; PIK-LEVONTIN, E.M., kand.biologicheskikh nauk; KOMAKHINA, L.D.; PETROVSKAYA, Z.N.

Clinical and bacteriological characteristics of coli enteritis in children. Sov.med. 24 no.11:20-24 N '60. (MIRA 14:3)

1. Iz Leningradskogo nauchno-issledovatel'skogo pediatricheskogo instituta (dir. - L.S.Kutina) i Detskoy infektsionnoy bol'nitsy (glavnyy vrach A.M.Belyayeva) Leninskogo rayona Leningrada:
(INTESTINES---DISEASES)

KOMALA, Z., Jordan, M.

The coalescence of the life plants Bryophyllum tubiflorum and Bryophyllum calycinum as an indication of vegetative closeness. p. 45.
(FOLIA BIOLOGICA. Vol. 4, no. 1, 1956, Warszawa, Poland)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, no. 12, Dec. 1957.
Uncl.

KOMALA, Z.

Chromosomes in the vegetative hybrids of the genus Bryophyllum. Pt. 1.

Vegetative hybrids. p. 51.

(FOLIA BIOLOGICA. Vol. 4, no. 1, 1956. Warszawa, Poland)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, no. 12, Dec. 1957.
Uncl.

KOMALA, Z.

FOLIA BIOLOGICA. (Polska Akademia Nauk. Zaklad Zoologii Doswiadczonej) Warszawa.
(Journal on morphogenesis, genetics, and evolution issued by the Laboratory of
Experimental Zoology, Polish Academy of Sciences ; with English, French, and
Russian summaries.)

Comparative investigations on the course of the ontogeny and regeneration of
limbs of Xenopus laevis tadpoles in various stages of their development. p. 1.

Vol. 5, No. $\frac{1}{2}$, 1957

Monthly List of East European Acquisitions (EEAI), LC, Vol. 8, No. 3, March 1959
Unclass.

POLAND / General Biology. Individual Development.
Regeneration.

B

Abs Jour : Ref Zhur - Biologiya, No 4, 1959, No. 14385

Author : Skowron, Stanislaw; Komala, Zofia

Inst : Not given

Title : Regeneration of Extremities in *Xenopus laevis*
after Metamorphosis

Orig Pub : Folia Biol. (Polska), 1957, 6, No 1-2, 53-72

Abstract : The regeneration of the rear extremities was studied in histologic sections. The extremities regenerated, but their development proceeded atypically. An accumulation of connective tissue cells of pseudoblastoma was observed on the wound surface which did not undergo further differentiation. The regenerate (R) emerged as a result of the stump

Card 1/3

OR

POLAND / General Biology. Individual Development.
Regeneration.

B

Abs Jour : Ref Zhur - Biologiya, No 4, 1959, No. 14385

tissues' growth. R presented thin outgrowths usually ramified at the end, along the organ axis cartilage, beyond which it was not segmented into individual elements. Regeneration was absent in denervated extremities. In case of regeneration, the nervous trunk was included in the cartilage, it ramified there and penetrated into the surrounding tissues. Amputation of R was not accompanied by the formation of pseudoblastoma. Only stump tissues grew. Regeneration of R occurred even when the extremity was denervated. When tissues were treated in order to determine the existence of nervous fibers (according to Bodian), it was observed that they were absent

Card 2/3

POLAND / General Biology. Individual Development.
Regeneration.

B

Abs Jour : Ref Zhur - Biologiya, No 4, 1959, No. 14385

KOMALA, Zofia; KOSCIUSZKO, Halina

First report on the geographical distribution of different varieties of *Paramecium aurelia* in Poland. *Folia biol* 7 no.2:83-88 '59.

(EEAI 9:11)

1. Department of Experimental Zoology, Polish Academy of Sciences, Krakow. Director: Prof. Dr. S.Skowron.
(POLAND--PARAMECIUM AURELIA)

KOMALA, Zofia; KOSCIUSZKO, Halina; HUMICZEWSKA, Mirosława

Further investigations on the occurrence of different varieties of
Paramecium aurelia in Poland. Folia biol 8 no.1/2:59-63 '60.
(EEAI 10:4)

1. Department of Experimental Zoology, Polish Academy of Sciences,
Krakow; head: Prof. Dr. S.Skowron.
(POLAND--PARAMECIUM AURELIA)

KOMALA, Zofia; DUBIS, Krystyna

Contribution to the observations on the occurrence of *Paramecium aurelia* Syngens in Italy, *Fol. biol. (Krakow)* 13 no.3:265-267
' 65.

1. Institute of Experimental Zoology, Polish Academy of Sciences,
Krakow.

KOMALENKOVA, A.

"Improvement of the rationalizers' work in the People's Republic of Bulgaria."

p.1 (Ratsionalizatsiia, vol. 7, no. 2, Feb. 1957, Sofia, Bulgaria)

Monthly Index of East European Accessions (EEI) LC, Vol. 7, No. 8, August 1958

KOMALENKOVA, A.I., inzh.

Upswing of efficiency promotion work in Bulgaria. Izobr. v SSSR
2 no.9:40-41 S '57. (MIRA 10:10)
(Bulgaria--Suggestion systems)

KURLYANSKIY, V. Yu.; KOMALENKOVA, Ye. S.

Immediate and long-range effects of the use of braces in anodontosis with preliminary pulpectomy. Stomatologia no. 6:41-44 '53. (MIRA 7:1)

1. Iz kafedry ortopedicheskoy stomatologii (zaveduyushchiy - professor V. Yu. Kurlyanskiy) Moskovskogo meditsinskogo stomatologicheskogo instituta (direktor - dotsent G. N. Beletskiy) i 1-y polikliniki (glavnyy vrach I. S. Mironenko) 4-go upravleniya (nachal'nik - professor A. M. Markov) Ministerstva zdavookhraneniya SSSR.

(Dentistry, Surgical)

KOMALENKOVA, Ye. S.

KOMALENKOVA, ye. S.: "The state of the amphotont in depulped teeth in amphotontosis before and after splinting (clinical-X-ray observations)." Min Health USSR. Moscow Medical Stomatological Inst. Moscow, 1956. (Dissertation for Degree of Candidate in Medical Sciences).

Source: Knizhnaya letopis' No 28 1956 Moscow

KOMALENKOVA, Ye.S.

Bracing the teeth in the treatment of pyorrhea alveolaris. Stomatolo-
giia 36 no.3:64-68 Ky-Je '57. (MLBA 10:9)

1. Iz 1-y polikliniki (glavnyy vrach I.S.Mironenko, nauchnyy rukovo-
ditel' V.Yu.Kurlyandskiy) 4-go Glavnogo upravleniya (nach. - prof.
A.M.Markov) Ministerstva zdavookhraneniya SSSR
(GUMS--DISEASES) (DENTAL PROSTHESIS)

L 09128-67 EWT(m)/EWP(t)/ETI IJP(c) JD/HW

ACC NR: AP6032617 SOURCE CODE: UR/0126/66/022/003/0380/0391

AUTHOR: Kirenskiy, L. V.; Pyn'ko, V. G.; Sukhanova, R. V.; Sivkov, N. I.; Pyn'ko, G. P.; Edel'man, I. S.; Komalov, A. S.; Kan, S. V.; Syrova, N. I.; Zvegintsev, A. G.

ORG: Institute of Physics SO AN SSSR (Institut fiziki SO AN SSSR); Krasnoyarsk Pedagogical Institute (Krasnoyarskiy pedinstitut)

TITLE: Epitaxial films of iron, nickel and cobalt [report presented at the Conference on Physics of Ferro- and Antiferromagnetism, Sverdlovsk, 5-7 July 1965]

SOURCE: Fizika metallov i metallovedeniye, v. 22, no. 3, 1966, 380-391

TOPIC TAGS: magnetic anisotropy, epitaxial growing, hysteresis loop, metal film

ABSTRACT: The authors study the epitaxial growth of iron, nickel and cobalt films thermally vaporized onto ionic crystals split in air and in a vacuum. It is shown that when the substrates are heated in a vacuum of 10^{-4} mm Hg, the surface state is changed with a favorable effect on epitaxy. The phase composition of the film may be controlled by proper selection of the substrate. The fields of anisotropy of the films are measured and the effect which application of a magnetic field during vaporization has on the magnetic anisotropy of the films is studied. The domain structure of the films and its dynamics are analyzed and the results are used as a basis for explaining the shape of hysteresis loops. The coercive force is measured in films of various thickness. It is shown that the coercive force of the films is always much less than the field of anisotropy and is approximately inversely proportional to the saturation magnetization. Orig. art. has: 13 figures, 1 table, 5 formulas.

SUB CODE: 11, 20/ SUBM DATE: 30Jul65/ ORIG REF: 004/ OTH REF: 007

Card 1/1 nat

UDC: 539.216.25:53A.521

L 09/61-67 PMP(m)/EMP(t)/EPI IJP(c) JD/BW
ACC NR: AP6029123

SOURCE CODE: UR/0026/66/030/006/1038/1041

AUTHOR: Kirenskiy, L.V.; Sukhanova, R.V.; Kan, S.V.; Pyn'ko, V.G.; Komarov, A.S.

ORG: Institute of Physics, Siberian Section, Academy of Sciences, SSSR (Institut fiziki Sibirskogo otdeleniya Akademii nauk SSSR); Krasnoyarsk Pedagogic Institute (Krasnoyarskiy pedagogicheskiy institut)

TITLE: Fine magnetic structure of the domains in iron, nickel, and cobalt films
Report, All-Union Conference on the Physics of Ferro- and Antiferromagnetism held
2-7 July 1965 in Sverdlovsk

SOURCE: AN SSSR. Izvestiya. Seriya fizicheskaya, v. 30, no. 6, 1966, 1038-1041

TOPIC TAGS: magnetic thin film, iron, cobalt, nickel, magnetic structure, magnetic domain structure, magnetic coercive force, METAL FILM

ABSTRACT: The authors have investigated the fine magnetic structure of the domains (magnetization ripples) of iron, nickel, and cobalt films vacuum deposited at 10^{-4} mm Hg onto rock salt substrates maintained during deposition at temperatures between 30 and 250° C. Films were obtained whose crystallites had average linear dimensions ranging from 110 to 1200 Å, and the transition from polycrystalline to single-crystal structure was observed. Unlike the single-crystal films, the polycrystalline films always exhibited fine magnetic structure of the domains. Linear relations were found

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L 08761-67

ACC NR: AP6029128

to obtain in all three metals between the wavelength of the magnetization ripples and the linear dimensions of the crystallites, and between the magnetization ripple wavelength and the coercive force. The magnetization ripple wavelength increased with increasing grain size and with increasing coercive force. Both uniaxial and isotropic films were investigated, and both showed well developed magnetic fine structure. The authors, therefore, cannot agree with E.Fuchs (Z. angew. Phys., 14, 203 (1962)) and others who assert that magnetization ripples are due to superposition of uniaxial anisotropy onto crystal anisotropy; uniaxial anisotropy, rather, can only affect the amplitude of the magnetization vector oscillations. The effect of quasistatic magnetization switching on the magnetic fine structure was investigated. In general, the switching process begins with a change in the fine structure owing to rotation of the magnetization and reversal of the walls of the ripples, and ends with a sudden reorganization of the whole structure or with a shift of the walls that have been formed. Orig. art. has: 4 figures.

SUB CODE: 20/

SUBM DATE: 00/

ORIG REF: 000/

OTH REF: 007

Card 2/2 bc

KOMAN, A.A., inzh.; KUISH, A., inzh.

Preparing shipyards for the transition to the 7-hour working day.
Sudostroenie 25 no.1:67-69 Ja '59. (MIRA 12:3)
(Shipyards) (Hours of labor)

KOMAN, A. A.

Rubka, chekanka i ispytanie korpusa korablia. (Leningrad) Leningradskoe gazetno-zhurnal'noe i knizhnoe izd-vo, 1945. 75p. diagrs. (V pomoshch' molodomu rabochemu)

Refers to pneumatic tools.

(Hacking, calking and testing the hull of a ship.)

DLC: VM147.K6

SO: Manufacturing and Mechanical Engineering in the Soviet Union. Library of Congress, 1953.

KOMAN, A.A.

[Pneumatic riveting in shipbuilding] Pnevmaticheskaiia klepka v
sudostroenii. Leningrad, Leningradskoe gazetno-zhurnal'noe knizhnoe
izd-vo, 1946. 78 p. illus. (MLBA 10:5)
(Rivets and riveting) (Shipbuilding)

DMITRIYEV, Vladimir Pavlovich; KOMAN, Aleksandr Abramovich; RIMMER, A.I.,
nauchnyy red.; KAZAROV, Yu.S., red.; KAMOLOVA, V.M., tekhn.red.

[Rigging and devices for ship hull construction] Osnastka i
prisposobleniia dlia sudokorpusnykh robot. Leningrad, Gos.
soluznoe izd-vo sudostroit.promyshl., 1960. 205 p. (MIRA 13:5)
(Shipbuilding--Equipment and supplies)

EMITRIYEV, Vladimir Pavlovich; KUMAN, Aleksandr Abramovich;
ADLERSHTEYN, L.S., inzh.; Nelsenzent; KUZLOV, I.M.;
nauchn. red.; TURANDINA, L.A., red.

[Mechanization of hull construction operations in the build-
ing of large-tonnage ships] Mekhanizatsia korpusnykh rabot
pr: postroike krupnotonnazhnykh sudov. Leningrad, Sude-
stroenie, 1965. 158 p. (MIRA 18:3)

ACC NR: AM7002948

(N)

Monograph

UR/

Koman, Aleksandr Abramovich

Technological preparation of production in hull shops (Tekhnologicheskaya podgotovka proizvodstva v korpusnykh tsekhakh) Leningrad, Izd-vo "Sudostroyeniye", 66. 0187 p. illus., biblic. 2,000 copies printed

TOPIC TAGS: ship component, ship, shipbuilding engineering, ocean transportation

PURPOSE AND COVERAGE: The book discussed problems relative to the organization of preparation of production toward the fulfillment of the yearly plan and the construction of new types of ships in the hull, assembly and finishing shops of the shipbuilding yard. Particular emphasis is placed on technical and economic indices characterizing the organizational and technical level of production. The book basically utilizes data gathered from practical experience at plants engaged in building large seagoing ships. It is intended for engineers and technicians of hull and of assembly shops of shipyards.

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ACC NR: AM7002948

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SUB CODE: 13/ SUBM DATE: 24Jun66/ ORIG REF: 003

Card 2/2

KOMAR, A

Yugoslavia (430)

Technology

Quality standards for textiles, p. 12, STANDARDIZACIJA Vol. 1, no. 1, Aug. 1950.

East European Accessions List. Library of Congress, Vol. 1, no. 14, Dec. 1952.

UNCLASSIFIED

KOMAN A

KOMAN A. Organization of the operation of enterprises and tasks of engineers and technicians. p. 463

Vol. 4, No. 5, May 1955

TEKSTIL

TECHNOLOGY

Zagreb

So: MONTHLY LIST OF EAST EUROPEAN ACCESSIONS, (EEAL), Vol. 4, No. 9, Sept. 1955

KOMAN, A.

KOMAN, A. Can we reduce importation of cotton? p. 1161.

Vol. 4, no. 11, Nov. 1955
TEKSTIL
Zagreb, Yugoslavia

So: Eastern European Accession Vol. 5 No. 4 April 1956

KCMAN, A.

KCMAN, A. ~~Quality~~ in textile industry and manufacture. p. 1101.

Vol. 4, No. 12, Dec. 1955.

TEKSTIL

TECHNOLOGY

Zagreb, Yugoslavia

So: East European Accessions, Vol. 5, May 1956

KOMAN, A.

Rewards and cost price. p.1843. TEHNIKA. Beograd. Vol. 10, no. 12, 1955.

SOURCE: East European Accessions List (EEAL), Library of Congress
Vol. 5, No. 6, June 1956

KOMAN, A.

Analytic and planning services in enterprise. p. 261
TEHNIKA (Savaz inzenjeri tehnicara Jugoslavije)
Beograd. Vol. 11, no. 4, 1956

SOURCE: East Europe Accession List (EEAL),
Library of Congress, Vol. 5, no. 11, Nov. 1956

TRESKUNOV, Petr Iosifovich; KOMAN, A.A., inzh., retsenzent; MALOV, A.N.,
inzh.; FEDOROV, N.A., inzh.; DMITRIYEV, V.P., inzh., otv.red.;
LISOK, E.I., red.; KRYAKOVA, D.M., tekhn.red.

[Cutter and press-worker] Rezhik-pressovshchik. 2., perer. i
ispr.izd. Leningrad, Gos.soluznoe izd-vo sudostroit.promyshl.,
1961. 146 p. (MIRA 15:2)
(Hulls (Naval architecture)) (Shipbuilding)

KOMAN, Andras; CZABAFY, Laszlo; Technikai segedletevel TOZSER, Olga

Experience with an automatic cell counter. Kiserl. orvostud. 13 no.6:
667-670 D '61.

1. Matrahazai Allami Tudobateggyogyintezet Laboratoriuma.

(HISTOLOGICAL TECHNIQUES)

KOMAN, A.

"Finishing of synthetic-fiber textile products" by [Tekstilni odsek Fakulteta za naravoslovje in tehnologije Univerze Ljubljani] V. Lindtner. Reviewed by A. Koman. Bul sc Youg 7 no.1/2:21 F-Ap '62.

1. Rédacteur d'extraits, "Bulletin scientifique."

KOMAN, A.

"Chlorination of wool for knitwear manufacture" by
["Oktobarska sloboda", Beograd] Z.Janezic. Reviewed by
A.Koman. Bul sc Youg 8 no.3/4:12A - Je-Ag'63.

"Increasing linen yarn production by modern spinning machines"
by [Visoka Tehnicka tekstilna skola, Beograd] D.Maksimovic.
Reviewed by A.Koman. 127

1. Redacteur d'extraits, "Bulletin scientifique".

KOMAN, Andrej

Textile industry in 1962. Textil Zagreb 13 no.5:402-405 My '64.

KOMAN, Andrej

A nationwide professional conference on the use of polyacrylonitrile fibers in textile industry. Nova proizvodstva no. 5/6:436-437 0 '63

A nationwide professional conference on the modern methods in textile research. Ibid. s437-438

KOMAN, Andrej, tekst. tehn. (Zagreb)

Second Congress of Textile Engineers and Technicians of
Yugoslavia. Nova Proizv 3/4:235 '64.

Conference on the shortening of working hours. Ibid.:
236-237 '64.

KOMAN, Andrej

Investments, basic assets, and working capital. Tekstil Zagreb
13 no.3:202-207 Mr '64

L. Secretary of the Editorial Board, "Tekstil", Zagreb.

ROMAN, Androj

Yugoslav textile industry in 1963. Tekstil Zagreb 13 no.9:751-762
S '64.

Operational capacity and consumption of electric power in the textile
industry. Ibid.: 808-810 S '64.

KOJAN, Andrej

Employment in the Yugoslav textile industry. Tekstil Zagreb 13 no.
10:871-879 0 '64.