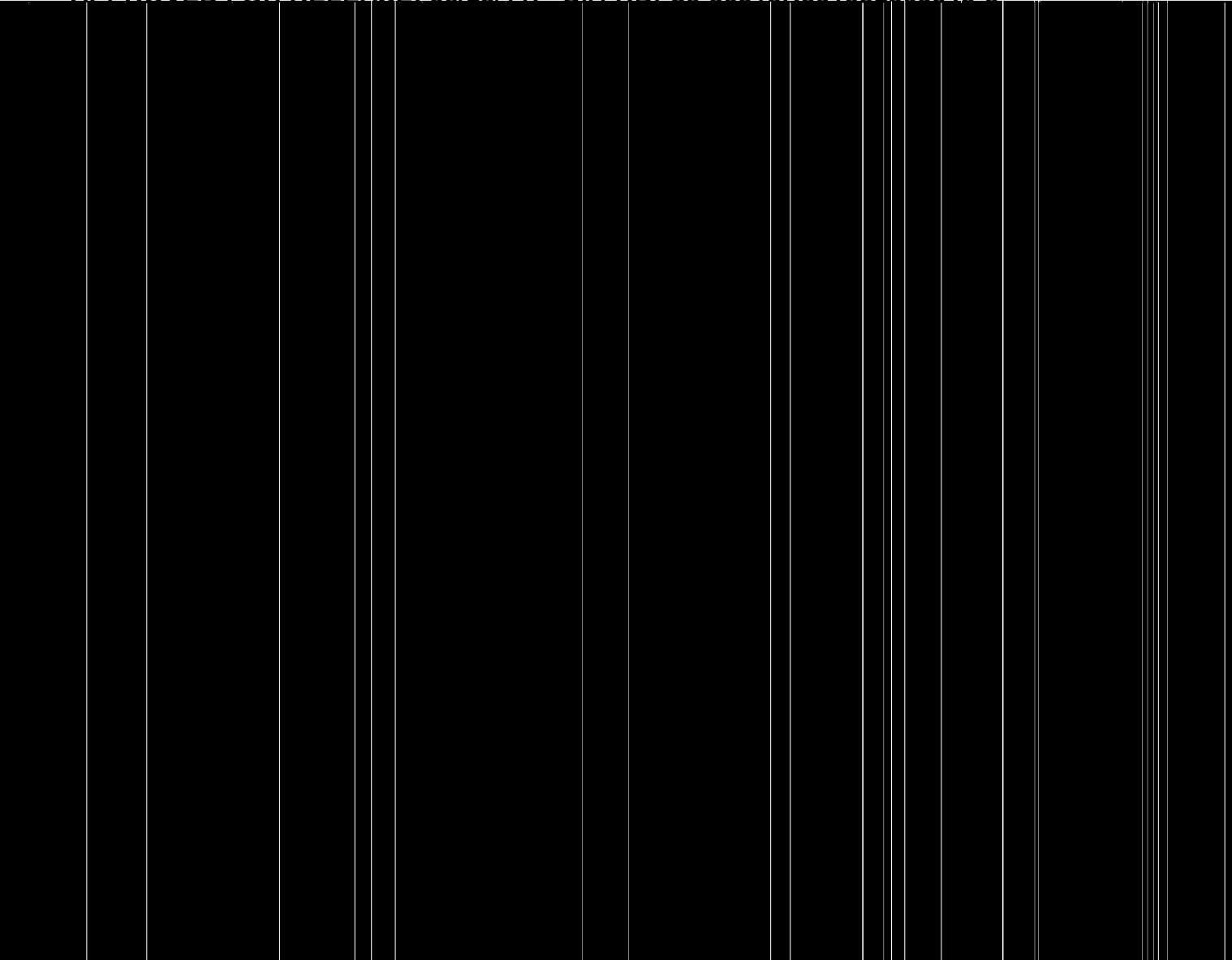


MALYSHEVA, O.S.

Immediate results from treating tuberculous meningitis in children during recent years. *Pediatria* 37 no.6:88-89
Je '59. (MIRA 12:9)

1. Iz kafedry tuberkuleza detskogo vozrasta Leningradskogo
Pediatricheskogo Meditsinskogo Instituta.
(MENINGES--TUBERCULOSIS)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001032000040-6



MALYSHEVA, O.A.; TAGER, I.L., prof.

Use of cineroentgenography for studying the function of
esophagointestinal and esophagogastric anastomoses. Vestn.
rentgen. i radiol. 38 no.4:29-32 J1-Ag'63 (MIRA 17:2)

1. Iz rentgeno-radiologicheskogo otdela (zav. - zasluzhennyy
deyatel' nauki prof. I.L.Tager) Instituta eksperimental'noy
i klinicheskoy onkologii (dir. - deystvitel'nyy chlen AMN
SSSR prof. N.N.Elokhin) AMN SSSR.

MALYSHEVA, O., master-povar

Our methods of conducting industrial training. Obshchestv.
pit. no.3:17-18 Mr '63. (MIRA 16:6)

1. Zaveduyushchaya praktikoy Ivanovskogo tekhnikuma obshchestvennogo pitaniya.
(Restaurants, lunchrooms, etc.—Vocational guidance)

KARMAZOV, Mikhail Grigor'yevich. Prinsipialni uchastiye: BABURIN, N.N.;
GORSHEKOVA, O.I.; MALYSHEVA, N.Y., retsenzent; BAZYK, V.K.,
prepodavatel'; ZAYONCHKOVSKIY, Ye.A., otv.red.; BOGACHEVA, G.V.,
red.; SHEPHER, G.I., tekhn.red.

[Organizing and planning long-distance telephone communication]
Organizatsiia i planirovanie mezhdugorodnoi telefonnoi svyazi.
Moskva, Gos.izd-vo lit'-ry po voprosam svyazi i radio, 1960. 239 p.
(MIRA 14:3)

1. Zamestitel' nachal'nika Tsentral'noy mezhdugorodnoy telefonnoy
stantsii (for Malysheva). 2. Odesskiy institut svyazi (for
Bazyk).

(Telephone)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001032000040-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001032000040-6

MALYSHEVA, N.I., inzh.

Theoretical and experimental investigation of electrical vortex
water heaters. [Nauch.trudy] VIESKH 3:26-47 '58.
(MIRA 13:4)

(Water heaters)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001032000040-6



MEDVEDEV, B.P., kand. tekhn. nauk, dotsent; MALYSHINA, N.I., kand. tekhn. nauk, ispolnyayushchiy obyazannosti dotsenta; SPICHKIN, Ye.G., student

Results of the testing of the electric driving of 22-A and Class 97 sewing machines. Nauch. trudy MTILP no.30:314-319 '64. (MIRA 18:6)

1. Kafedra elektrotekhniki Moskovskogo tekhnologicheskogo instituta legkoy promyshlennosti.

MALYSHEVA, N.I., kand. tekhn. nauk

Testing for heating the electric motors of the friction drives
of sewing machines. Nauch. trudy VTIIP no.30:310-313 1964.
(MIRA 18:6)

1. Kafedra elektrotekhniki Moskovskogo tekhnologicheskogo
instituta legkoy promyshlennosti.

~~MAKSHIN, N. I.~~ kand. tekhn. nauk

Comparing some parameters and characteristics of the electric drive
motors for sewing machines. Nauch. trudy MTILP no.29:213-215 '64.
(MIRA 18:4)

1. Kafedra elektrotekhniki Moskovskogo tekhnologicheskogo instituta
legkoy promyshlennosti.

MALYSHEVA, N.I., kand. tekhn. nauk

Testing bench for the electric drive motors of commercial sewing machines. Nauch. trudy MTILP no.29:209-212 '64. (MIRA 18:4)

1. Kafedra elektrotehniki Moskovskogo tekhnologicheskogo instituta legkoy promyshlennosti.

MALYSHEVA, H.I., kand. tekhn. nauk, asistent; KENYEDIN, B.F., kand. tekhn. nauk, dotsent

Modern foreign electric drives for sewing machines. Na. s. izd. MTIIP no.27:299-306 '63.

Electric control of sewing machines. Ibid.:307-313

1. Kafedra elektrotehniki Moskovskogo tekhnologicheskogo instituta legkoy promyshlennosti.

(197-17:11)

MALYSHEVA, N.I., starshiy nauchnyy sotrudnik

Using elastic threads in the manufacture of stockings and socks.
Tekst.prom. 22 no.6:78-80 Je '62. (MIRA 16:5)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut trikotazhnoy
promyshlennosti (VNIITP).
(Hosiery) (Elastic fabrics)

MEDVEDEV, B.P., kand.tekhn.nauk, dotsent; MALYSHEVA, N.I., kand.tekhn.nauk,
assistant

Problem of the electric driving of sewing machines. Nauch.trudy
MTILP no.23:240-247 '61. (MIRA 15:9)

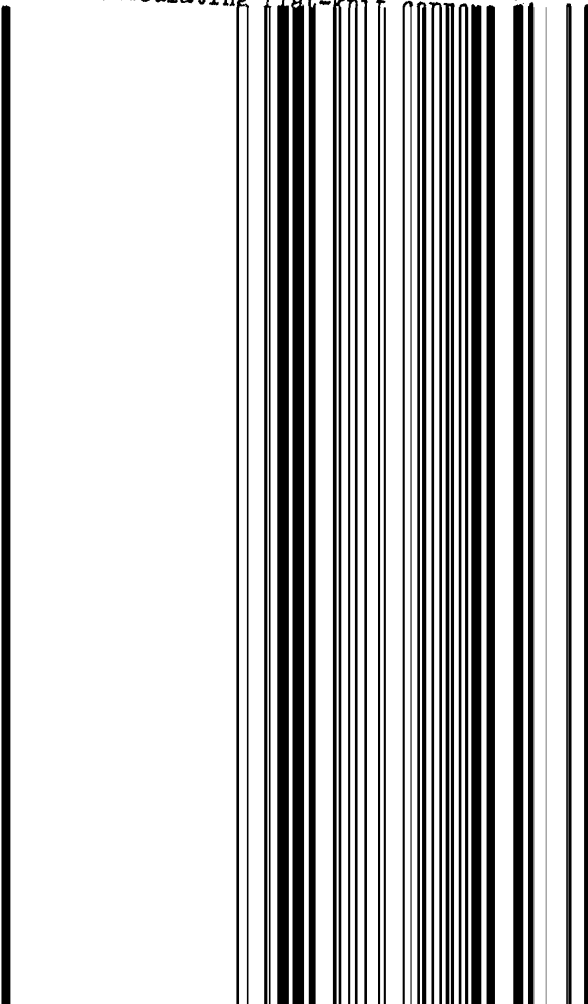
1. Kafedra elektrotehniki Moskovskogo tekhnologicheskogo
instituta legkoy promyshlennosti.
(Sewing machines--Electric driving)

MALYSHEVA, Nadezhda Ivanovna; BARYSHNIKOV, Aleksandr Vasil'yevich;
KOSENKOV, Nikolay Ivanovich; FOMIN, P.D., nauchnyy red. [deceased];
GABOVA, D.M., red.; MEDVEDEV, L.Ya., tekhn.red.; KHAKHIN, M.T.,
tekhn.red.

[Design and control of Cotton machines] Ustroistvo i regulirovanie
kottonnykh mashin. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po
legkoi promyshl., 1959. 221 p. (MIRA 12:12)
(Knitting machines)

MALYSHEVA, N.I., kand.tekhn.nauk.

Method of calculating flat-knit



MALYSHEVA, N.I.

~~Calculation of caprene hosiery knit on circular machines. Log.prom.~~
15 no.10:33-38 0 '55. (MIRA 9:1)
(Hosiery industry)

PLAKSIN, I.N.; DZHEMARD'YAN, Yu.A.; MALYSHEVA, N.G.; STARCHIK, L.P.

Study of factors affecting the nuclear reaction method of
determining lithium and boron in products of ore dressing.

TSvet. met. 38 no.6:18.22 Je '65.

(MIRA 18.10)

ACCESSION NR: AP4041149

counter from beta particles. The calibration curves were prepared by comparison of the neutron yield of concentrated heavy water and was in a range $> 10\%$. The neutron counter CEMO-5 contained enriched B¹⁰. For smaller concentrations stronger sources are needed. Orig. art. has: 2 figures.

ASSOCIATION: Institut gornogo dela im. A. A. Skochinskogo (Mining Institute)

SUBMITTED: 06Jan64

ENCL: 00

SUB CODE: NP

NO REF SOV: 002

OTHER: 004

ACCESSION NR: AP4041149

8/0020/64/156/004/0803/0805

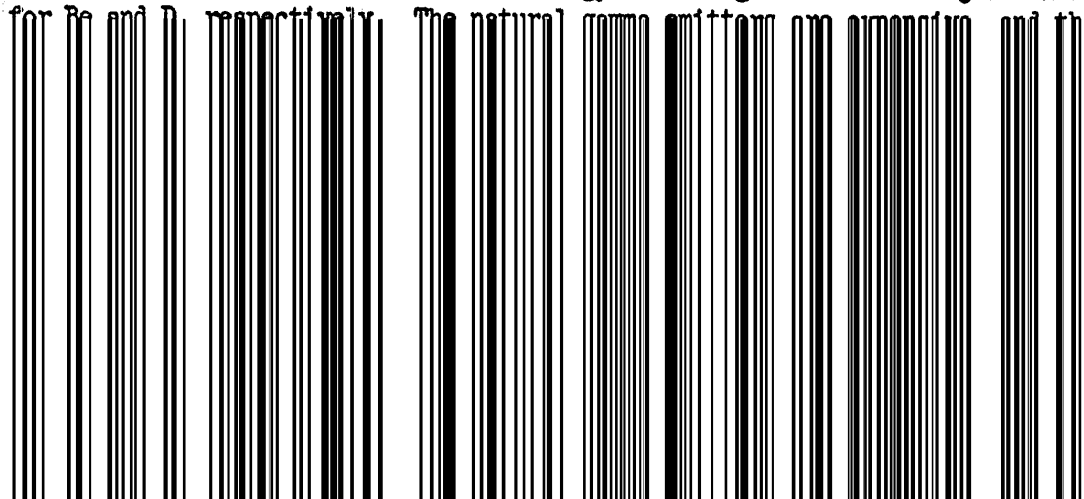
AUTHOR: Plaksin, I. N.; Maly*sheva, N. G.; Starchik, L. P.

TITLE: Application of bremsstrahlung of beta emitters for excitation of photo-nuclear reactions

SOURCE: AN SSSR. Doklady*, v. 156, no. 4, 1964, 803-805

TOPIC TAGS: gamma bremsstrahlung, artificial beta emitter, gamma irradiation, beryllium irradiation, deuterium irradiation, gamma neutron reaction, photonuclear reaction

ABSTRACT: The reaction of gamma photons (γ , n) is used for the determination of Be in ores and of D in water. Their energy must be greater than 1.63 and 2.23 Mev



APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001032000040-6

32322
S/O20/61/141/005/017/018
B101/B144

Use of (γ, n) nuclear reactions ...

moderated in paraffin were recorded by an CHMO-5 (SNMO-5) counter with an CM-3 (SCH-3) attachment for neutron counting. The calibration curve was plotted by means of aqueous BeSO_4 solutions. For low activity of

Sb^{124} and 30-min counting time, the relative error of measurement was 1.5%. Li has a disturbing effect due to its large capture cross section. Above 50% Li content, the number of neutrons counted decreases almost linearly with increasing Li content. The error caused by Li can be compensated by reducing the volume of the solution to be analyzed and by a higher activity

of Sb^{124} . For a high content of elements with large capture cross

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001032000040-6

