

BABENKO, Dem'yan Alekseyevich; TEPLENKO, Sarra Isakovna; CHIBISHEV,
Leonid Dmitriyevich; MARSHAK, Ye. L., retsenzent; RUBO, L.G.,
red.; BORUNOV, N.I., tekhn. red.

[Manual for electricians and armature winders working on
three-phase asynchronous electric motors] V pomoshch'
elektriku-obmotchiku trekhfaznykh asinkhronnykh elektro-
dvigatelei. Moskva, Gosenergoizdat, 1962. 174 p.

(MIRA 15:9)

(Electric motors, Induction--Repairing)
(Electricians--Handbooks, manuals, etc.)

RUBO, L.G.

Concerning the rewinding of a brake coil. Prom.energ. 17
no.4:52 Ap '62. (MIRA 15:4)

(Electric coils)

BAREMBO, Konstantin Nikolayevich; BERNSHTEYN, Lyudmila Mikhaylovna;
RUBO, L.G., red.; BORUNOV, N.I., tekhn. red.

[Drying, saturation, and compounding of electrical
machinery windings] Sushka, propitka i kompaundirovanie
obmotok elektricheskikh mashin. Moskva, Gos. energ. izd-vo
1961. 367 p. (MIRA 15:2)
(Electric machinery--Windings)

RUBO, L.G., inzh.

Device for determining the presence of breaks in squirrel-cage
rotor shafts. From. energ. 13 no.5:11-12 My '58. (MIRA 11:8)
(Electric testing)

HUBO, L.G.

Reversal of magnetism in the generator of an electric drive.
Prom.energ. 15 no.3:60 Mr '60. (MIRA 13:6)
(Magnetism) (Electric generators)

RUBO, L.G.

Methods for unwinding the windings of a motor in connection
with its repair. Prom.energ. 15 no.4:53 Ap '60.

(MIRA 13:6)

(Electric motors--Repairing)

RUBO, L.G., inzhener.

Quality of soldering stator windings and method of testing.
Prom.energ. 12 no.9:9-10 S '57. (MIRA 10:10)

1.TSentroenergoemont.
(Electric motors

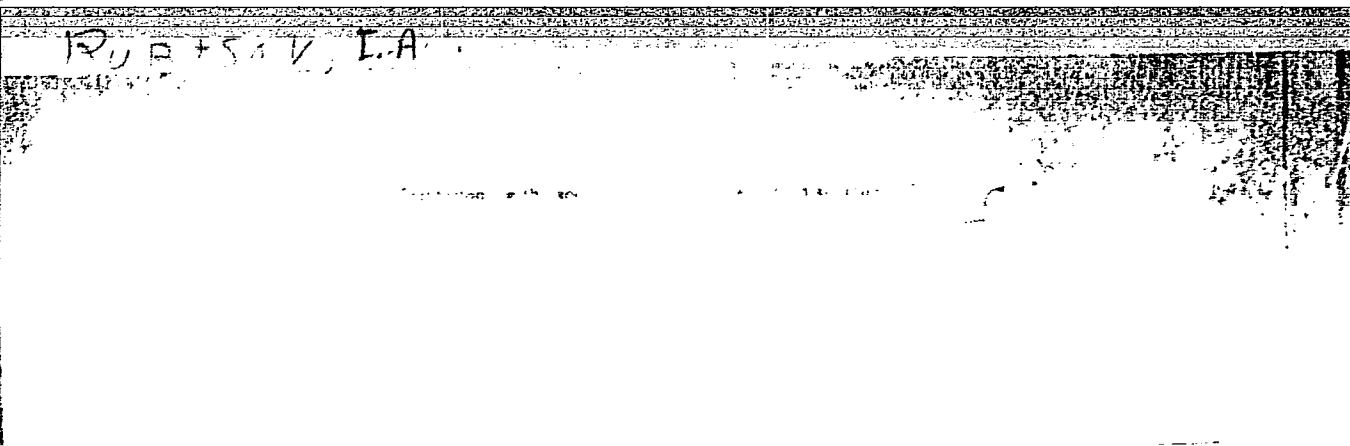
~~RUBO, L. G.~~
RUBO, L. G.

Possibility of changin the rotor of an electric motor from the
phase-wound to squirrel-cage type. Prom.energ.13 no.2:36-37
F '58. (MIRA 11:1)

(Electric motors)

RUBTSOV, I.

" A handbook for the identification of insects of medical importance"
[in English] by John Smart, Karl Jordan, and R.J. Whittick. Reviewed
by I. Rubtsov. Ent. oboz. 36 no. 1: 264-266 '57. (MLRA 10:4)
(Insects, Injurious and beneficial)
(Smart, John)
(Jordan, Karl) (Whittick, R.J.)



RUBTSOV, I.A., prof.

In Geneva. Zashch. rast. ot vred. i bol. 8 no.7:58-59 JI '63.
(MIRA 16:9)

1. Zoologicheskiy institut AN SSSR.

RUBTSOV, I.V.

Automatic preparation of initial data for numerical analysis
and weather forecasting. Trudy GGO no.124:30-38 '62.

(MIRA 17:6)

Category : USSR/Radiophysics - Application of radiophysical methods

I-12

Abs Jour : Ref Zhur - Fizika, No 1, 1957 No 1994

Author : Isamutdinov, Sh. O., Rubtsov, L.N.

Title : Organization of Radar Observation of Meteors at the Stalinabad Astronomic Observatory of the Tadzhik SSR Academy of Sciences

Orig Pub : Tr. 5-go soveshchaniya po vopr. kosmogonii. 1955, M., AN SSSR, 1956, 389-390, diskus, 390-391

Abstract : Brief report on radar circuitry developed for the observation of meteors. The frequency range was 10--15--20 Mc with smooth regulation between the sub-ranges. The pulse duration was 80 μ sec, and the operating range 500 km. The setup is intended for the study of the statistics of meteors, particularly the daily and annual variations.

Card : 1/1

RUBTSOV, N.I. [Rubtsov, M.I.]

Generic eriemism of Central Asian flora. Ukr. bot. zhur.
21 no. :78-82 '64. (MIRA 17:5)

1. Nikitskiy botanicheskiy sad, Yalta.

PIROGOV, U.G.; BURISOV, V.A.; DOVOROV, V.N.

Design of axisymmetric nozzles with allowance for equilibrium
physicochemical transformations. Spor. rab. VTS MGU 2:48-60
'63. (MIRA 17:7)

RUBTCOV, Vasiliy Ivanovich

[Fine plantations in the forest steppe of the Central
Chernozem provinces] Kul'tury sosny v lesostepi tsentral'no-
chernozemnykh oblastei. Moskva, Lesnaia promyshlennost',
1964. 315 p. (MIRA 17:8)

RUBTSOV, V.K.

Theory and practices of blasting operations in the mining industry. Nauch. trudy Mosk. inst. radioelek. i gor. elektromekh. no.47:109-119 '63. (MIRA 17:6)

RUBNITSKAYA, N.E.

VISHNEVSKAYA, S.M.; UDOVICHENKO, G.S.; BIRYUKOVA, K.V.; GERGIL'SKIY, V.L.;
MUKVOZ, L.G.; RUBNITSKAYA, N.E.; KORNIYENKO, Ye.I.; GUREVICH, Ye.N.;
PISARENKO, Ye.I.; GELLER, I.Yu.; LOI, T.D.; SHEVCHUK, M.K.;
KHVALIBOVA, Ye.K.

Epidemiology and prevention of helminth infections in the region of
construction of the Kakhovka hydroelectric project and the South
Ukrainian Canal. Med. paraz. i paraz. bol. no.3:244-248 J1-8 '54.

(MLRA 8:2)

1. Iz gel'mintologicheskogo otdela Ukrainskogo nauchno-issledovatel'-
skogo instituta malyarii i meditsinskoj parazitologii imeni prof.
Rubashkina (dir. instituta I.A.Demchenko, zav. otdelom prof. Ye.S.
Shul'man), iz epidemiologicheskogo otdela Kiyevskogo instituta
epidemiologii i mikrobiologii (dir. instituta S.N.Terekhov, zav.
otdelom otsent Yu.Ye.Birkovskiy), iz kafedry biologii i parazitologii
Dnepropetrovskogo meditsinskogo instituta (zav. kafedroy dotsent V.L.
Gerbil'skiy), iz Zaporozhskoy oblastnoy protivomalyariynoy stantsii
(zav. stantsiyey I.P.Agafonov), iz Dnepropetrovskoy oblastnoy protivomalyariynoy stantsii (zav. stantsiyey M.K.Shevchuk, iz Nikolayevskoy oblastnoy protivomalyariynoy stantsii (zav. stantsiyey S.I.Ganyuni).

(HELMINTH INFECTIONS, prevention and control,
Russia, on construction of waterways)

KARAU'L'NIK, A.Ye.; ROSTOV, V.T.; RUBO, G.L.

Formation of quartz-wolframite veins as exemplified by the
Bukukinskoye deposit. *Izv.vys.ucheb.zav.; geol. i razv. 1*
no.6:123 Je '58. (MIRA 13:2)
(Quartz) (Wolframite)

RUBO, L. G.

Electric Motors - Repairing

Requinding of asynchronous short circuited motors of a capacity up to 100KV to a different number of turns, Rab, energ, 2, no. 3, 1952.

Monthly List of Russian Accessions, Library of Congress, May 1952, UNCLASSIFIED.

BELOUSOV, M. M. : RUBO. L. G.

Electric engineering

Correspondence with readers. Rab. energ. 2 no. 6, 1952.

Monthly List of Russian Accessions, Library of Congress, December 1952. Unclassified.

1. RUBO, L.G.
2. USSR (600)
4. Electric Motors
7. Deciphering letter symbols denoting the type of electric motors, and the selection of suitable flywheels, *Rab.energ.* 3 no. 4, 1953.

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

RUBO, L.G., inzhener.

Method of speeding up the repair of turbo-generators. Elek.sta. 24 no.4:
61-62 Ap '53. (MLRA 6:5)
(Dynamos)

RUBO, L.G.

RUBO, L.G.

Fastening ball bearings in the housing of an electric motor.
Energetik 2 no.6:37-38 Je '54. (MLBA 7:7)
(Electric motors) (Ball bearings)

RUBO, L.G.

Recomputing the performance of a direct current generator
operating at a lower number of revolutions. Energetik 2 no.6:
38 Je '54. (MLRA 7:7)
(Dynamos)

RUBO, L. G.

AID P - 731

Subject : USSR/Electricity

Card 1/1 Pub. 29 - 24/26

Author : Rubo, L. G.

Title : ~~Remodeling a three-phase induction motor into a single phase one~~

Periodical : Energetik, ^{vol. 2} 9, 36-37, S 1954

Abstract : In reply to a reader's question, the author briefly explains how to create the torque for the single-phase motor and what will be its capacity. 4 diagrams.

Institution : None

Submitted : No date

RUBO, L.G.

Distribution of coils in winding an electric motor with a fractional
number of slots in the pole phase. Energetik 2 no.11:35-36 N '54.
(Electric motors--Design and construction) (MIRA 8:1)

RUBO, L. G.

AID P - 1639

Subject : USSR/Electricity

Card 1/1 Pub. 29 - 21/23

Author : Rubo, L. G.

Title : Copper wire replacement in rewinding electric motors

Periodical : Energetik, ^{10.3}no. 1, 38, Ja 1955

Abstract : When rewinding electric motors the copper wire gage should, if necessary, be replaced by another size provided certain considerations to the motor and other requirements are met. A method is presented for selecting a suitable replacement, if in rewinding electric motors no cable of the required size is available.

Institution: None

Submitted : No date

RUBO, L. G.

AID P - 1915

Subject : USSR/Electricity

Card 1/1 Pub. 29 - 20/25

Author : Rubo, L. G.

Title : ~~Transforming a 500 v motor into a 380 v one~~

Periodical : Energetik, ^{vol. 3} no.2, 36, F 1955

Abstract : The author, answering the inquiry of a reader, describes several methods of transformation of a 500 v motor into a 380 v one by appropriate changing over or complete rewinding. Four diagrams.

Institution: None

Submitted : No date

RUBO, L.G.

AID P - 1947

Subject : USSR/Electricity

Card 1/1 Pub. 29 - 27/31

Author : Rubo, L. G.

Title : Methods of determining the existence of a break
in the bars of a shortcircuited rotor. Single layer
armature windings.

Periodical : Energetik, ^{vol 3} 3, 38, Mr 1955

Abstract : In reply to the above questions from a reader,
the author gives short explanations.

Institution: None

Submitted : No date

RUBO, L.G., inzhener.

Replacing the winding insulation. Energetik 4 no.1:26-28
Ja '56. (MIRA 9:4)
(Electric insulators and insulation)

RUBO, L.G.

Balancing rotors of electric motors. *Energetik* 4 no.2:37-38 F '56.
(MLRA 9:5)

(Balancing of machinery)

RUBO, L.G.

Locating a turn-to-turn fault in the rotor winding of an
electric motor. Prom.energ. 11 no.7:36-37 J1 '56. (MLRA 9:10)

(Short circuits) (Electric motors)

RUBO, L.G.

Apparatus for testing motors at load. Prom. energ. ll no.10:39 0 '56.
(Electric motors--Testing) (MIRA 9:11)

RUBO, I.G., inzhener.

Testing asynchronous electric motors with a capacity to 100 kv
after repair. Energetik 5 no.6:28-35 Je '57. (MLA 10:7)
(Electric motors, Induction--Testing)

RUBO, L.G.

Breakage of squirrel-cage bars. Prom.energ. 12 no.1:32
Ja '57.

(MLRA 10:2)

(Electric motors, Induction--Repairing)

RUBO, L.G.

Determining the place of a turn-to-turn short circuit in stator
windings. Prom.energ. 12 no.6:36-37 Je '57. (MIRA 10:7)
(Electric motors, Induction)

RUBO, L.G.

AUTHOR: Rubo, L.G.

94-4-22/25

TITLE: On Machine Windings with Fractional numbers of Slots per Pole and per Phase (O vypolnenii skhemy obmotki s drobnym chislom pazov na polyus i fazu)

PERIODICAL: Promyshlennaya Energetika, 1958, vol.13, no.4, pp. 37 - 38 (USSR).

ABSTRACT: This is in reply to V.A. Nesterenko of n.Baskunchak, who asks for the circuit of the stator winding of a three-phase motor in which the number of slots is 48 and the number of poles 6. A theoretical textbook reply is given.

AVAILABLE: Library of Congress
Card 1/1

AUTHOR: Rubo, L.G.

SOV '58-9-27/30

TITLE: The protection of motor windings against oil. (J zashchite obmotok dvigateley ot popadaniya masla)

PERIODICAL: Promyshlennaya Energetika³ 1958, No.9. pp. 38-39 (USSR)

ABSTRACT: This brief note is in reply to a question from A.K. Obukhov of Magnitogorsk who wishes to know how to protect motor windings from oil. A number of simple recommendations are made, the first of which is not to put too much oil in the motor.

1. Electric motors--Maintenance
2. Electric motors--Lubrication

Card 1/1

AUTHOR: Rubo, L. G. SOV/91-59-2-30/33

TITLE: The Extraction of Winding Copper from the Grooves of an Electric Motor's Stator and Rotor (Iz vlecheniye obmotochnoy medi iz pazov statora i rotora elektrodvigatelya)

PERIODICAL: Energetik, 1959, Nr 2, p 40 (USSR)

ABSTRACT: Replying to a reader's answer, the author suggests that the stator should be heat-treated, so as to soften the lacquer, whereupon the wire loops can be easily extracted from the grooves. He disapproves the method of roasting the electric engine over an open fire, because of the damage that can be inflicted to the motor's component parts.

Card 1/1

RUBO, L. G.

Method for restoration of aluminum squirrel cage rotors. Koks
i khim. no.2:51-52 '60. (MIRA 13:5)
(Electric motors)

RUBO, L.G.

Operation of electric motors with phase-wound rotors under short-circuited operating conditions or with the constantly applied brushes. Koks i khim. no.2:52 '60.

(MIRA 13:5)

(Electric motors)

RUBO, Leonid Grigor'yevich; KHARIN, A.M., red.; VORONIN, K.P., tekhn. red.;
~~LARIONOV, Ye.G., tekhn. red.~~

[Conversion and repair of asynchronous motors with a power rating
up to 100 kw.] Pereschet i remont asinkhronnykh dvigatelei moshch-
nost'iu do 100 kv. Moskva, Gos. energ. izd-vo, 1961. 391 p.

(MIRA 14:10)

(Electric motors, Induction)

RUBO, L.G.

Concerning the faults of the 2.5-type amplidyne amplifiers. Prom.
energ. 16 no.5:61 My '61.

(MIRA 14:7)

(Rotating amplifiers)

RUBO, Leonid Grigor'yevich; KHAL'KOVSKIY, A.V., red.; SHIROKOVA, M.M.,
tekhn.red.

[Insulating lacquers and their uses] Isoliatsionnye laki i ikh
primenie. Moskva, Gos.energ.izd-vo, 1962. 47 p. (Biblioteka
elektromonera, no.65). (MIRA 15:5)
(Electric insulators and insulation)

RUBO, Leonid Grigor'yevich [deceased]; MARSHAK, Yevsey L'vovich;
UMANTSEV, R.B., red.

[Installation of high-voltage machinery windings] Montazh
obmotok elektricheskikh mashin vysokogo napriazhenia.
Moskva, Energiia, 1964. 55 p. (Biblioteka elektromontera,
no.140) (MIRA 17:12)

ZHOLDAK, Sergey Afanas'yevich; RUBO, L.G., retsenzent[deceased];
TSIBULEVSKIY, P.I., red.

[Repair of miniature electric machines of automatic
systems] Remont elektricheskikh mikromashin avtomati-
cheskikh ustroystv. Moskva, Energiia, 1965. 255 p.
(MIRA 18:2)

RUBO, I.G. [deceased]

Lubrication of ball bearings at increased temperatures. Prom. energ.
20 no.1:57 Ja '65. (MIRA 18:4)

RUBO, V.

Research, experiment, results. Grazhd. av. 21 no.7:15 J1 '64.
(MIRA 18:4)

1. Nachal'nik Sredneaziatskoy nauchno-issledovatel'skoy gruppy
Gosudarstvennogo nauchno-issledovatel'skogo instituta Grazhdanskogo
vozdushnogo flota, Tashkent.

RUBO, V., inzhener (Tashkent)

New methods for cotton pest control. Grash.av.13 no.3:35 Mr '56.
(Aeronautic in agriculture) (MLRA 9:7)

RUBO, V.

84-5-23/42

AUTHOR: Rubo, V., (Tashkent)

TITLE: Make Full Use of Aviation (Kompleksno ispol'zovat' aviatsiyu)

PERIODICAL: Grazhdanskaya Aviatsiya, 1957, Nr 5, p. 31 (USSR)

ABSTRACT: The article reports on how special-service aviation helps cotton cultivation in Central Asia by exterminating pests, spraying fertilizers, etc., and suggests improvements which would permit fuller use of aviation in this field. Units commanded by comrades Pushchenko, Romankin, Iyevlev, Miroskhin, Kuts, Shashnikov, Bakhtmet'yev, and pilots Ubaydullayev, Azizov, Chagay, Kolesnikov, Takhtakhodzhayev and Plugatyrev, all of them participants in the VSKhV, are commended for their work. The planes begin their operations in early spring against alfalfa pests (part of the cotton-alfalfa crop-rotation system.) In March and April, superphosphate is sprayed over the fields on which cotton had been sown, whereafter a locust extermination program follows. The next step is extermination of various cotton pests (lice, ticks, moths, etc.) which otherwise might lower the crop by 10-40 per cent. In the second half of July, the planes spray phosphate-containing fertilizers, and in September they assist in defoliation and desiccation operations not specified. In November and December the planes are busy spraying superphosphate. Planes are used also in sowing saxual, grain and vine and in all

Card: 1/2

84-5-23/42

Make Full Use of Aviation (cont.)

kinds of pest control. In 1956, the use of aviation freed 100,000 tractor/days and hundreds of thousands of man/days, thus saving 700 million rubles. The article criticizes the GVF authorities for not making full use of available possibilities. Thus, for instance, the planes do not operate at full capacity in the first half of the year, whereas during the second half additional planes from other administrations of the GVF have to be mobilized to cope with the job of cotton crop control. This costs the cotton growers 2,000,000 rubles each year. The article also suggests putting the crop control by aviation under the supervision of local MTSs, all payments to be made after the crop is harvested.

AVAILABLE: Library of Congress

Card: 2/2

RUBO, V.

Aeronautics in agriculture in Uzbekistan. Grazhd. av. 13 no. 4:32 Ap '56.
(Uzbekistan--Aeronautics in agriculture) (HIRA 9:7)

84-58-2-13/46

AUTHOR: Rubo, V. Engineer (Tashkent)

TITLE: Combined Treatment of Cotton Plants (Kombinirovannaya obrabotka khlopchatnika)

PERIODICAL: Grazhdanskaya aviatsiya, 1958, Nr 2, p 8 (USSR)

ABSTRACT: This short article reports on the method of fighting the boll weevil larvae in cotton plants in one operation with fertilizer spraying. A certain amount (200-300 gram per hectare) of internally active poison "mercaptophos" is added to the superphosphate fertilizer extract. Thus the flight hours necessary for two operations are cut by half. The method originated in the Fergana oblast' and has subsequently been introduced in other areas.

AVAILABLE: Library of Congress

Card 1/1 1. Insecticides-Scattering 2. Mercaptophos-Applications

SOV/84-58-5-23/57

AUTHOR: Rubo, V., Engineer (Tashkent)

TITLE: Special Applications of Aviation Should be Included as a Subject of Instruction in Aviation Schools (Vesti v letnykh uchilishchakh GVF distsiplinu spetsial'nogo primeneniya aviatsii)

PERIODICAL: Grazhdanskaya aviatsiya, 1958, Nr 5, p 21 (USSR)

ABSTRACT: The author points out the growth in the volume of the agricultural work of the units of Special Purpose Aviation and the shortage of young pilots sufficiently prepared for the task. The operational units are not able to carry out the necessary introductory courses for the number of pilots required. The author proposes flight maneuvers in the instruction schedules of aviation schools, or organizing special training units for the purpose.

ASSOCIATION: Otdel spetsial'nogo primeneniya aviatsii Uzbekskogo upravleniya GVF (Department of Special Purpose Aviation, Uzbek Territorial Administration of the GVF)
Card 1/1
1. Pilots--Training

RUBO, V., inzh. (Tashkent)

Introduce into flying schools the study of the special applications
of aviation. Grazhd. av 15 no.5:21 My '58. (MIRA 11:9)

1.Otdel spetsial'nogo primeneniya aviatsii Uzbekskogo upravleniya
Grazhdanskogo vozdushnogo flota.

(Aeronautics--Study and teaching)

RUBO, V., inzhener (Tashkent)

Radioactive substances increase cotton yields. Grazhd. av. 13 no. 7:21
Jl '56. (MIRA 9:9)
(Radioactive substances)(Aeronautics in agriculture)(Cotton growing)

RUBO, V., inzhener. (g.Tashkent)

Sowing saksaul from an An-2 airplane. Grazhd.av.13 no.5:34
My '56. (MIRA 9:9)
(Saksaul) (Aeronautics in agriculture)

RUBO, V.

"Aviation in Uzbekistan Agriculture", Civil Aviation, No. 4, 1956, p. 32.

Summary - 1031435

RUBO, V. (Tashkent).

Make general use of aviation, Grazhd. av. 14 no.5:31 My '57.
(Soviet Central Asia--Aeronautics in agriculture) (MLRA 10:8)
(Cotton growing)

RUBO, V., inzhener (g. Tashkent)

Fertilizing pastures with the help of aviation. Grazh. av
12 no.5:33 My '55. (MLRA 8:9)
(Soviet Central Asia--Aeronautics in agriculture)

RUBO, V. (Tashkent)

The year round. Grazhd.av. 18 no.9:10 S '61. (MIRA 14:9)
(Uzbekistan--Aeronautics in agriculture)

NABIYEV, M.N., akademik; IBRAGIMOVA, U.I.; IL'YASOV, A.I.; RUBO, V.M.;
NOVIKOVA, F.V.; GLAGOLEV, Ye.D.; GLAGOLEVA, A.F.; EYDEL'MAN, A.S.,
red.

[Liquid mixed fertilizers produced by treating phosphates with
nitric acid] Zhidkie slozhnye duobrenia na osnove azotnokislotoi
pererabotki fosfatov. Tashkent, Izd-vo "Nauka" UzSSR, 1965.
402 p. (MIRA 18:8)

1. AN UzbekSSR (for NabiyeV). 2. Institut khimii AN UzbekSSR
(for Ibragimova). 3. Chirchiskiy elektrokhimicheskiy kombinat
(for Il'yasov).

MUBO, V. P.

aviatsionno-khimicheskii sposob bor'by s vrediteliami khlopchatnika i liutserny
[Chemical distribution by airplane as a method of fighting cotton and alfalfa pests].
Tashkent, Gosizdat Uzbekskoi SSR, 1953. 42 p.

SC: Monthly List of Russian Accessions, Vol. 6 No. 11 February 1954

ZNAMENSKIY, V.V.; RYABINKIN, L.A.; PETROV, L.V.; VARTANOV, S.P.;
GAGEL'GANTS, A.A.; KOTLYAREVSKIY, B.V.; LOZOVSKAYA, I.F.;
LYAKHOVITSKIY, F.M.; MAR'IN, N.I.; OSTROVSKIY, V.D.; PARIYSKAYA,
G.N.; RIKHTER, V.I.; RUBO, V.Y.; SLUTSKOVSKIY, A.I.; TARUTS,
G.M.; TURCHANENKO, N.M.; SHMIDT, N.G.; SHNEYERSON, M.B.; GURVICH,
I.I., red.; BORUSHKO, T.I., red.izd-va; GUROVA, O.A., tekhn. red.

[Instructions for seismic prospecting]Instruktsiia po seismoraz-
vedke. Moskva, Gosgeoltekhizdat, 1962. 95 p. (MIRA 15:12)

1. Russia (1923- U.S.S.R.)Ministerstvo geologii i okhrany neдр.
(Seismic prospecting)

PICHUGIN, V.A.; RUBO-GOL'DMAN, L.L.

Treatment of diabetes insipidus by means of bitemporal diathermy of the brain; a preliminary report. Trudy mol. nauch. sotr. MCHIKI no.1:169-173 '59 (MIRA 16:11)

1. Iz 2-y terapevticheskoy kliniki (zav.prof. N.A.Al'bov) Moskovskogo oblastnogo nauchno-issledovatel'skogo klinicheskogo instituta imeni Vladimirskego.

*

RUB-SAIDAC, A.

Bohnstedt, Farmacia, Vol. X, No 5, May 62

- 1. "Complejometria Determinacion de Varonals," Prof. Ch. COCHRAN, Farm. Ch. QUART, Farm. S. BALDWIN, Farm. J. SODROBRO, Farm. SILVA, Farm. M. ARZA, Farm. M. JORDA, Farm. AMARILLA, Farm. BELLATI and Farm. CORTEGA DURESON, Work performed at the Analytical Chemistry Laboratory, Laboratorio de Químicas Nutrición of the School of Pharmacy (at Facultad de Farmacia), Buenos Aires; English Summary; pp 257-261.
- 2. "Comparative Study of the Methods of Histochemical Determination as Applied in Toxicology," Prof. N. DOMINI, Farm. Dr. DR. ORIB, Farm. Dr. I. RIPA, Farm. L. ARDOLINI, Farm. J. STABOR, Work performed at the Laboratory of Pharmacology (at Facultad de Toxicología), Buenos Aires; pp 263-266.
- 3. "Study of a Sulfonamide Oil Used in Infectious City Solutions (Note II)," Prof. V. GONZALEZ, Farm. SIENA, Farm. A. RODRIGUEZ, Farm. I. BERNARDI, Farm. A. BIVERTI and Farm. L. FERRER, Work performed at the Laboratory for Clinical Pharmacy (Laboratorio de Farmacia Clínica) of the School of Pharmacy (at Facultad de Farmacia), Buenos Aires; English Summary; pp 281-285.
- 4. "The Identification, Determination and Separation of Alkaloids from Solium nigrum L. Plants," Comd. S. ORIB, Farm. Dr. I. RIPA, Farm. L. ARDOLINI, Farm. J. STABOR, Work performed at the Pharmacology Laboratory (Laboratorio de Farmacología) of the School of Pharmacy (at Facultad de Farmacia), Buenos Aires; English Summary; pp 277-288.
- 5. "Separation in Non-anionic Solution of the Antipyretic and Venous Constrictor in Versalmin," Farm. R. FERRER, Farm. VERA, Farm. SILVA and Farm. Y. PROCHERON, Work performed at the Institute for the State Control of Drugs and Pharmaceutics (Instituto de Control Estatal de Medicamentos) at the Faculty of Medicine (Facultad de Medicina), Buenos Aires; English Summary; pp 283-287.
- 6. "Contribution to the Use of Plants in the Drug Preparation Pharmacy in the Clinics of Cuba," Farm. Y. PROCHERON, Farm. A. RODRIGUEZ and Farm. L. SERRANO, English Summary; pp 288-289.

53
257

NOB SAIDAC, A.
SURNAME, Given Names

6

Country: Rumania

Academic Degrees:

Affiliation: -not given-

Source: Bucharest, Farmacia, Vol IX, No 7, Jul 1961, pp 413-427.

Data: "Notes Regarding Certain Syrups Proposed for the Eighth Edition of the Rumanian Pharmacopœia."

Authors:

- CIOCANELEA, V., -Prof.-
- ROSU, Elena, -Pharmacist.-
- RUB-SAIDAC, A., -Pharmacist.-
- BAN, I., -Pharmacist.-
- CONSTANTINESCU, V., -Pharmacist.-
- VARRO, V., -Pharmacist.-
- TAUTU, N., -Pharmacist.-

GPO 981643

RUBSHTEYN, M.Ye., LEVCHENKO, K.I.

Water-gasoline clysmata in treating trichocephaliasis in
children. M.E. Rubshtein, K.I. Levchenko. Med. paraz. i paraz.
bol. 27 no.2:229 Mr-Apr '58 (MIRA 11:5)

1. Iz 6-y detskoy bol'nitsy Dnepropetrovska (glavnyy vrach I.V.
Trofimchuk).

(NEMATODA)

(GASOLINE--THERAPEUTIC USE)

RUBSHTEYN, M.Ye. [Rubshtein, M.IE.]; YEYKHAUM, V.P. [Eikhbaum, V.P.]

Use of furacilin in the treatment of colidyspepsia. Ped., akush. i
gin. 23 no.3:20-21 '61. (MIRA 15:4)

1. Detskaya bol'nitsa Kirovskogo rayona g. Dnepropetrovska (glavnyy
vrach - Ye.S.Gorelik [Horeilik, E.S.]).
(FURACILIN) (DYSPEPSIA)

RUBSHTEYN, V.M.

Causes of damage to pumps in the injection of salt water in
flood processes. Compiled by V.M. Rubshtein. Mash. i neft.
obor. no.4:32-34 '64. (MIRA 17:6)

ZHURAVSKAYA, S.A.; RUBO, V.M.; SHISHKIN, E.N.

Low volume spraying of cotton. Zashch. rast. ot vred. i bol.
9 no.10:16-17 '64 (MIRA 18:1)

1. Institut zoologii i parazitologii AN UzSSR i Sredneaziatskaya
gruppa Gosudarstvennogo nauchno-issledovatel'skogo instituta
Grazhdanskogo vozdušnogo flota.

L 53820-65 ENT(m)/EPF(e)/EWP(j)/T PC-4/PR-4 RM
 UR/0032/65/031/006/0758/0759
 620.171:1.05
 25
 34
 3

ACCESSION NR: AP5014497

AUTHORS: Rubshteyn, V. M.; Gel'perin, Ye. I.; Belynskiy, V. A.; Shteding, M. N.

TITLE: Spring-loaded dynamometer for testing of polymeric materials 15

SOURCE: Zavodskaya laboratoriya, v. 31, no. 6, 1965, 758-759

TOPIC TAGS: measuring apparatus, testing device, plastic material / EPV 2 11A
potentiometer, EPV2 03 potentiometer

ABSTRACT: The dynamometer described here has been designed for rapid testing of materials for elongation and breaking limit at temperatures between 20 °C and 200 °C. The tested specimen varied with different material and description and a drawing of the instrument are given. The instrument is powered by an 0.5-kw electric oven, heated for 10 min. The length of the spring is 2 cm per minute. Length of the spring scale is 10 cm.

L 53810-65

ACCESSION NR: AP5014497

ASSOCIATION: Nauchno-issledovatel'skiy fiziko-khimicheskiy institut im. L. Ya. Karpova (Scientific Research Institute of Physical Chemistry)

SUBMITTED: 00

ENCL: 00

SUB CODE: MI

NO REF SOV: 000

OTHER: 000

Am
Card 2/2

L 22869-66 EWT(m)/EWP(j)/T/ETC(m)-6 WW/DJ/RM

ACC NR: AP6012709

SOURCE CODE: UR/0190/66/008/004/0645/0649

AUTHOR: Kargin, V. A.; Sogolova, T. I.; Rubshteyn, V. M.

ORG: Physicochemical Institute in L. Ya. Karpov (Fiziko-khimicheskiy institut)

TITLE: Effect of artificial seeds on the impact toughness and wear resistance of crystallizing polymers

SOURCE: Vysokomolekulyarnyye soyedineniya, v. 8, no. 4, 1966, 645-649

TOPIC TAGS: crystallizing polymer, impact toughness, wear resistance, artificial seeding, morphological form

ABSTRACT: Artificial seeding is an effective method for controlling the morphology of crystallizing polymers and improving their mechanical properties. This paper describes the results of a study of the effect of artificial seeding on the impact toughness and wear resistance of such polymers. The tests were conducted with a pendulum-hammer and a Grasselli-type machine, respectively, which were developed by the authors for testing small-size polymer specimens in a wide temperature range. The apparatuses and procedures are described in the source. The experiments were conducted with polypropylene (PP), polyamide 548 and isotactic polystyrene seeded with organic salts such as bismuth salicylate (0.5%), titanium oxalate (0.5%), or lead acetate (1%), or with indigo (2%). Study of cross sections of the original and seeded polymers showed that seeding decreased spherulite size (e.g., from 100 to 10-12 μ

Card 1/2

UDC: 678.01:53

L22869-66

ACC NR: AP6012709

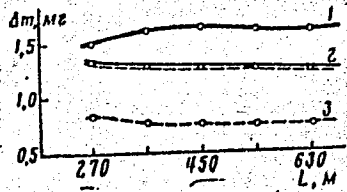


Fig. 1. Abrasion resistance of original polypropylene (1), and of polypropylene seeded with bismuth salicylate (2) or titanium oxalate (3)

in the case of PP, and resulted in uniform morphology. Seeding was shown to improve the impact toughness (e.g., from 6 to 40 kg·cm/cm² at 10C in the case of PP) and the wear resistance of the polymers. Abrasion tests were conducted with the use of a metal grate (S. B. Ratner's method), and abrasion was estimated from weight loss data. The results of abrasion tests of PP are given (see Fig. 1). Orig. art. has: 5 figures [80]

SUB CODE: 11/ SUBM DATE: 15Apr65/ ORIG REF: 008/ ATD PRESS: 4234

Card 2/2

RUBSHTEYN Ya. I.

OL'KHOVSKIY, I.A.; D'YACHKOVA, Z.S.; SHVARTSMAN, I.Sh.; PROKOP'YEVA, A.M.;
RUBSHTEYN, Ya.I.

Increasing the stability of stoppers for pouring electrical steel.
Ogneupory 22 no.11:520-523 '57. (MIRA 11:1)

1. Ural'skoye otdeleniye Leningradskogo instituta ogneuporov (for
Ol'khovskiy, D'yachkova, Shvartsman). 2. Verkh-Isetskij metallur-
gicheskiy zavod (for Prokop'yeva, Rubshteyn).
(Refractory materials)
(Smelting--Equipment and supplies)

ROMANIA/Forestry - Forest Cultures

K-5

Abs Jour: Ref Zhur - Biol., No 19, 1958, 86888

Author : Rubtov, Stefan
Inst : Not given
Title : The Nursery Culture of Oak

Orig Pub: Rev. padurilor, 1956, 71, No 5, 292-295

Abstract: Studies in Rumania showed that the bed plays a decisive role in the development of seedlings. Under the conditions of the forest zone at the edge of the forest-steppe (Michurin nursery), the growing of 15 seedlings per square meter for a one-year period was most effective; 23-27 were most effective for a two-year period. -- Yu. R.

Card 1/1

27

RUSTOV, S.; AND OTHERS.

Ela culture year.

P. 776 (REVISTA PADURILOR) (Bucuresti, Rumania) Vol. 71, no. 12, Dec. 1957

SO: Monthly Index of East European Accessions (EEAI) LC Vol. 7, No. 5. 1958

Category : Forestry. Forest Cultures. K
AES. JOUR. : RZhBiol., No. 4, 1959, No. 15497
AUTHOR : Rubtov, St.; Garniatschi, A.
INST. :
TITLE : Quality of Oak Seedlings Dependent on the
Root System.
ORIG. PUB. : Rev. pedurilor, 1957, 71, No.10, 628-631
ABSTRACT : Methods of cultivating oak seedlings with a
fibrous root system (FES) are examined. It
is shown that nearly all the procedures pro-
vided a high percentage of plants with a fi-
brous root system, but this consideration is
recognized as irrelevant because in respect
to acclimatization such seedlings did not give
better results. -- A. Yara

CARD: 1/1

K

COUNTRY : Rumania
 CATEGORY : Forestry. Forest Cultures
 RES. JOUR. : RZhBiol., No. 2, 1959, No. 6182
 AUTHOR : Carniatchi, A.; Gotea, I.
 INST. : Rubtov, St.; Spirchez, Z.; Bindju, C.;
 TITLE : Strimbei, M.; Andreica, Gh., Paun, Vasile,
 Methods for the Cultivation of Elms in Nurseries.

ORIG. PUB. : Rev. padurilor, 1957, 71, No.12, 772-776

ABSTRACT : In nurseries of Bucharest, Kaluzhskaya, and Konstantovskaya Oblasts experiments were conducted with the littleleaf elm and the English elm to demonstrate in nurseries productivity depending on the denseness of the seedling stand in the steppe zone. It was established that seedlings of the English elm could exist perfectly on a permanent cultural tract after a period of a year. The optimal denseness of 1 - 2-year old

CARD:

1/2

49

RUBTOV, S.; MOCANU, V.G.

Contributions to the knowledge of the ecology of Rumanian larches.
Studii cerc biol veget 12 no.1:121-134 '60. (EEAI 10:1)

1. Comunicare prezenta de T.Bordeianu, membru corespondent al
Academiei Republicii Populare Romine.
(Rumania--Larch)

Stoiciu, S., and others

Method of research on the process of natural regeneration. II. p. 145

ANALIZĂ ȘTIINȚĂ ȘI CULTURĂ. BUCUREȘTI, ROMANIA

Vol. 4, no. 3, Aug 1956

Romania

Source: EAST EUROPEAN LIBRARY. Vol. 5, no. 10 Oct. 1956

RUTOV, S.

Contribution to the Influence of Density and Growth Stimulants upon the Development of Ash Tree Seedlings. P. 368. REVISTA PADURILOR. (Asociatia Stiintifica a Inginerilor si Technicienilor din Romania si al Ministerului Agriculturii si Silviculturii) Bucuresti. (Journal on forestry issued by the Scientific Association of Engineers and Technicians of Rumania and the Ministry of Agriculture and Forestry; with Russian summaries. Monthly) Vol. 70 (i.e. 71), no. 6, June, 1956.

SOURCE: East European Accessions List, (EEAL) Library of Congress, Vol. 5, no. 11, November, 1956.

RUETCV, S.

RUETCV, S. Past proceedings recommendable for orientation experience in forest nurseries.
p. 581.

Vol. 20 (1, c. 71) No. 9, Sept. 1956

REVISTA FUNDURILOR

AGRICULTURE

Bucuresti, Rumania

So: East European Accession, Vol. 6, No. 2, Feb. 1957

RUBTOV, S.

Aspects of oak culture in nurseries. p. 292.

REVISTA PADURILOR

Vol. 71, no. 5, May 1956

Romania

Source: EAST EUROPEAN LISTS

Vol. 5, no. 10

Oct. 1956

RUBTOV, S.

Contribution to the Influence of Density and Growth Stimulants upon the development of Ash Tree Seedlings. p. 368. REVISTA PADURILOR. (Asociatia Stiintifica a Inginerilor si Technicienilor din Romnia si al Ministerului Agriculturii si Silviculturii) Bucuresti. (Journal on forestry issued by the Scientific Association of Engineers and Technicians of Rumania and the Ministry of Agriculture and Forestry; with Russian summaries. Monthly) Vol. 70 (i.e. 71) no. 6, June, 1956.

SOURCE: EAST European Accessions List, (EEAL) Library of Congress, Vol. 5, no. 11, November, 1956.

COUNTRY : Sumania
CATEGORY : Forestry. Forest Cultures. X
ABS. JOUR. : RZhBiol., No. 14 1959, No. 63235
AUTHOR : Bladin, Const; Ruklov, S.
INST. : --
TITLE : The question of the Influence of Seeding Density and Growth Accelerators on Development of Ash Seedlings
ORIG. PUB. : Rev. padurilor, 1956, 71, No. 6, 368-372
ABSTRACT : By experiments (Sumanian) investigating the optimum spacing of year-old ash seedlings and the action of 2,4-D and α -naphthylacetic acid at the Michurin Nursery it was established that the optimum spacing of the seedlings depends on a series of factors and, in particular, on the annual variations in weather conditions. The use of growth accelerators permits the reduction of seedling spacing.--A. Yana

Card: 1/1

RUBTOV, St., ing.; FLORESCU, I.I., ing.; COSTEA, A., ing.; BALAN, I.;
CARABELA, St.

Contributions to the study of microclimate in the mountainous
forest nurseries. Meteorologia hidrol gosp 8 no.4:177-180 '64

RUBTOV, Stefan; PAPADOPOL, Victor; CATRINA, Ion; PAPADOPOL, C. Silviu;
PIRVU, Eugen, ing.; CERNIATCHI, Andrei, tehn. BANCIU, Ion

Contributions to the study of the microclimate in the steppe
forest seedbeds. Hidroteh apele meteor 9 no. 3:136-140
Mr '64.

SIPILOV, V.S.; RUBTOV, V.I.

Physiological base of methods and time of treatment in retaining
the placenta in cows. *Analele agric sooteh* 17 no.6:129-141 N-D'63.

USSR/Cultivated Plants - Potatoes, Vegetables, Melons. H-5

Abstr Jour : Ref Zhur - Biol., 1953, 39320

Author : Rubtsov, M.I.

Inst : Fruit-Vegetable Institute imeni I.V. Michurina

Title : The Utilization of Steam Heated Protected Ground for the Growth of Tomato Seedlings.

Orig Pub : Tr. Plodoovoshchn. in-ta imeni I.V. Michurina, 1956, 9, 175-187.

Abstract : Experiments on the growth of tomato seedlings of the Gruntovyy Gribovskiy 01190 variety were conducted in 1953-1954 in hothouses with different heating methods at the vegetable station of the Moscow Academy of Agricultural Sciences. In warm grounds, heated by steam, the best results were obtained by sowing in the middle of April. In hotbeds kept warm by steam heat, - the best results

Card 1/2

RUETSEV, S.A.
25673

Snizheniye Obryivnosti V Apparatnom Pryadenii Shersti. Tekstil. Prom-st', 1948
No. 6, s. 17-18

SO: LETOPIS NO. 30, 1948

BELOVA, A.V.; GORBACHEVA, N.A.; SHVAYKOVA, Mariya Dmitriyevna, prof.; SHEVERDYAYEVA, V.M.; RUBTSOV, A.F., kand.farmatsevticheskikh nauk, retsenzent; YASKINA, D.Z., kand.farmatsevticheskikh nauk, retsenzent; KOZULIN, V.S., red.; RAYKO, N.Yu., tekhn.red.

[Manuzl on the practical studies of forensic chemistry for pharmacology correspondence students of institutions of higher learning] Rukovodstvo k prakticheskim zaniatiyam po sudebnoi khimii; dlia studentov-zaochnikov farmatsevticheskikh vuzov. Pod obshchei red. M.D.Shvaykovoï. Moskva, I-i Mosk.med.in-t im. I.M.Sechenova, 1961. 101 p.

(MIRA 14:6)

1. Kafedra sudebnoy khimii farmatsevticheskogo fakul'teta I-go Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M. Sechenova (for Belova, Gorbacheva, Shvaykova, Sheverdyayeva).

(PHARMACOLOGY--LABORATORY MANUALS)

(CHEMISTRY, LEGAL)

RubTsov

J-4

RUMANIA/Forestry - Forest Culture.

Abs Jour : Referat Zhur - Biologiya, No 16, 25 Aug 1957, 69124

Author : Rubtsov, Bindiu

Inst :
Title : New Perspectives in Vegetative Propagation of Black Poplar Hybrids in the Nursery.

Orig Pub : Bull. stiint. Acad. RPR. Sec. biol. si stiinte agric., 1956, 8, No 2, 381-405

Abstract : Information is given on experiments in black poplar breeding by horizontal planting of short cuttings, which were conducted in different sections of Rumania. In this new method of planting short (6-8 cm) cuttings were used, which are laid in furrows horizontally. This method insures a high rooting (up to 72.5%) of cuttings, especially after soaking them in a honey emulsion. On sandy soils the percentage of root taking is lowered. The cultivated forest material does not yield in quality of its root system to the usual seedlings.

Card 1/1

- 45 -

RUETSOV, A., ROMANOVA, M., and PORNOVSKIY, G. I.

"Silvering of Mirror Surfaces by Cathodic Sputtering," Comptes Rendus of AS USSR, 1934, Vol. 1, pp 15-16.

"Surfaces prepared by cathodic sputtering in H₂ at 0.04-0.05 mm. pressure using an applied voltage of 1200-1400 volts d. c., and a current of 15-20 milliamp., are very suitable for use in interference gratings."

СУБЕЛОВ, А., КОЛМАКОВА, Н., and ПОПОВИЧ, Г. И.

"Silvering of Mirror Surfaces by Cathodic Sputtering," *Physikalische Zeitschrift der Sowjetunion*, 1934, Vol. 5, No. 5, pp 746-760.

RUBTSOV, A., inzh.-mekhanik

Shortcomings of two books on the electrical equipment of ships.
Rech. transp. 22 no.7:54 J1 '63. (MIRA 16:9)

1. Sudoremontnyy zaved im. Lenina.
(Electricity on ships)

RUBTSOV, A. I.

29195. Organizatsiya planovo-predupreditel'nogo remonta prispособleniya (Gor'k. avtozavod im. Molotora.) Avtomob, prom-stz, 1949, No. 9, 8-9

RUBTSOV, A. I. I ZOZIN, V. P.

SO: Letopis' Zhurnal'nykh Statey, Vol. 39, Moskva, 1949

RUBTSOV, A.A.

"Module Disk Mills with Poly-Directional Teeth,"
Stanki I Instrument, 16, No. 6, 1945

BR-52059019