

ROMANOV, A.V.

Economic efficiency of turpentine in a consolidated enterprise.
Gidroliz. i lesokhim.prom. 17 no.2:27-28 '64. (MIRA 17:4)

1. Sverdkhimleszag.

ROMANOV, Aleksey Vladimirovich; FOKINA, G., red. ...

[A trip to the island of Cyprus; a journalist's notes]
Puteshestvie na ostrov Kipr; zapiski zhurnalista. Mo-
skva, Politizdat, 1964. 66 p. (MIRA 17:7)

IGONIN, P.G.; DORODNOVA, V.S.; ROMANOV, A.V.; MAL'TSEVA, M.Ya.

Structural group composition of paraffin wax and intermediate products from distillates of Transterek Valley crudes.

Khim.i tekhn.topl.i masel 7 no.6:26-30 Je '62. (MIRA 15:7)

1. Groznenskiy nauchno-issledovatel'skiy neftyanoy institut.
(Terek Valley--Petroleum)
(Paraffin wax)

ROMANOV, A.V.

Production standards in tree tapping. Gidroliz. i lesokhim.
prom. 14 no.6:25-27 '61. (MIRA 14:9)

1. Trest "Sverdkhimles".
(Turpentine)

ABRAMOV, S.K., nauchnyy sotr.; NEDRIGA, V.P., nauchnyy sotr.;
ROMANOV, A.V., nauchnyy sotr.; SELYUK, Ye.M., nauchnyy
sotr. **Prinimali uchastiye: FOKOV, L.N., nauchnyy sotr.;**
SMIRNOV, D.N., nauch.sotr.; SHERSHUKOVA, M.A., red. izd-va; GOL'BERG,
T.M., tekhn. red.

[Protection of land against inundation and the rise of the
ground water level] Zashchita territorii ot zatopeniia i
podtopleniia [By] S.K. Abramov i dr. Moskva, Gos. izd-vo
lit-ry po stroit., arkhitekt. i stroit. materialam, 1961. 423 p.

(MIRA 15:4)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut vodosnab-
zheniya kanalizatsii, gidrotekhnicheskikh sooruzheniy i in-
zhenernoy gidrogeologii (for all except Shershukova, Gol'berg).
(Hydraulic engineering)

TREYNIS, Anatoliy Mikhaylovich; ROMANOV, A.V., retsenzent; TOLKACHEV,
A.K., retsenzent; FEFILOV, V.V., red.; FILIMONOVA, A.I., red.
izd-va; PARAKHINA, N.L., tekhn. red.

[Tapping trees] Podsochka lesa. Moskva, Goslesbumizdat, 1961.
356 p. (MIRA 15:3)

(Turpentine)

TOREZ, Moris [Thorez, Maurice]; ROMANOV, A.V., red.; RUMYANTSEV, A.M., red.;
TROPKIN, N.V., red.; FEDOSYEV, P.N., red.; POLYAKOV, A.P., red.;
SERBIN, Ye.M., tekhn.red.

[New data on the pauperization of French workers] Novye dannye
ob obnishchanii trudiashchikhsia Frantsii. Moskva, Gos.izd-vo
polit.lit-ry, 1959. 84 p. (MIRA 14:1)

1. General'nyy sekretar' Frantsuzskoy kommunisticheskoy partii
(for Torez).

(France--Labor and laboring classes)

(France--Cost and standard of living)

NOVOTNYY, Antonin; POLYAKOV, A.P., red.; ROMANOV, A.V., red.; RUMYANTSEV, A.M., red.; TROPKIN, N.V., red.; PEDOSEYEV, P.N., red.; SERBIN, Ye.M., tekhn.red.

[For the victory of peace and socialism. Report to the 11th Congress of the Communist Party of Czechoslovakia on the activities of the Central Committee and the main tasks of the present. Armed with the results of the 21st Congress of the CPSU, forward, to the completion of the socialist construction of our country] Za pobedu mira i sotsializma. Otchetnyi doklad XI s"ezdu Kommunisticheskoi partii Chekhoslovakii o deiatel'nosti TSentral'nogo Komiteta i glavnye zadachi tekushchego momenta. Vooruzhennye itogami XXI s"ezda KPSS, vpered, k zaversheniiu stroitel'sta sotsializma v na-shei strane. Moskva, Gos.izd-vo polit.lit-ry, 1960. 141 p. Translated from the Czech. (MIRA 13:12)

(Czechoslovakia--Economic policy)

ROMANOV, A.V.; SHEL'YUK, Ye.M.

Analytico-experimental method of calculating spatial percolation
to a drain. Vop.fil'tr.rasch.gidr.soor. no.3:155-176 '59.
(MIRA 13:5)

(Soil percolation) (Drainage)

ROMANOV, A.V.

Methods of percolation calculation for drainage structures.
Vop.fil'tr.rasch.gidr.soor. no.3:66-120 '59.

(MIRA 13:5)

(Soil percolation) (Drainage)

ROMANOV, A.V.

Two years of operation under the new system. Gidroliz.i lesokhin.prom.
12 no.2:19-21 '59. (MIRA 12:3)

1. Trast Sverdskhines.
(Sverdlovsk Province--Tree tapping)

ROMANOV, A.V.

Scientific and technical conference of workers in the cord and
industrial fabric industry. Tekst. prom. 18 no.9:71 S '58.
(Textile fabrics--Congresses) (MIRA 11:10)

Ref Zhur - Biol.

USSR/Human and Animal Physiology - Physiology of Labor and Sports.

V-10

Abs Jour : Ref Zhur - Biol., No 4, 1958, 18712

Author : A.V. Romanov

Inst : The Latvian Institute of Physical Culture.

Title : Elementary Motor Reactions of Mountain-Climbers.

Orig Pub : Latv. fiz. kulturas inst. raksti, 1957, I, 145-152

Abstract : No abstract.

Card 1/1

10/17/57
SIDOROV, A.A.; ROMANOV, A.V.

Conference on problems of designing underground contours for hydraulic structures. Gidr.stroi. 26 no.10:18-19 0 '57.

(MIRA 10:10)

1. Predsedatel' soveshchaniya po voprosam proyektirovaniya podzemnogo kontura gidrotekhnicheskikh sooruzheniy (for Sidorov).
2. Vsesoyuznyy nauchno-issledovatel'skiy institut vodosnabzheniya, kanalizatsii, gidrotekhnicheskikh sooruzheniy i inzhenernoy gidrogeologii (Romanov)

(Hydraulic engineering)

TSEDENBAL, Yu.; BARULINA, L.G., red.; ROMANOV, A.V., red.; RUMYANTSEV, A.M., red.; TROPKIN, N.V., red.; FEDOSEYEV, P.N., red.; BARULINA, L.G., red.; SERBIN, Ye.M., tekhn.red.

[Socialist transformation in the Mongolian People's Republic]
Sotsialisticheskie preobrazovaniia v Mongol'skoi Narodnoi Respublike. Moskva, Gos.izd-vo polit.lit-ry, 1960. 117 p.
(MIRA 14:3)

1. Pervyy sekretar' TSentral'nogo Komiteta Mongol'skoy narodno-revolutsionnoy partii (for TSedenbal).
(Mongolia--Economic policy)

ROMANOV, Aleksey Vladimirovich, zhurnalist; VADEYEV, O., red.; TYUNEYEVA, A.,
tokhn. red.

[America as we saw it; journalist's notes] Amerika, kakoi my ee vi-
deli; zapiski zhurnalista. Moskva, Gos. izd-vo polit. lit-ry,
1961. 77 p. (MIRA 14:6)

(United States—Description and travel)

ROMANOV, A.Z.

Cone rock cutting units of detachable bits. Trudy VNIIBT no.10:
66-75 '63.

Turning mechanism of a detachable bit for turbine drilling.
Ibid.:75-86 (MIRA 17:4)

ROMANOV, B.

Wage system has been reorganized. Za rul. 18 no. 12:10-11 and 16
D '60. (MIRA 14:1)

1. Predsedatel' Tsentral'nogo komiteta profsoyuza rabotnikov
svyazi, rabochikh avtomobil'nogo transporta i shosseynykh dorog.

(Highway transport workers—Wages)

DLUGACH, A. (Leningrad); RCMANOV, B. (Leningrad)

Pilot and athlete. Grazhd. av. 19 no.3:30-31 Mr '62.
(MIRA 15:5)

(Grinevich, Spartak, 1925-) (Air pilots)

ANCHEV, Tr., inzh.; ROMANOV, B., inzh.

Achievements of the V. Kolarov State Machine-Building Factory
after the introduction of line production. Mashinostroens
ll no.9:6-9 S '62.

ROMANOV, B.

Powerful potential. Za rul. 21 no.5:5-6 My '63. (MIRA 16:9)

1. Predsedatel' Tsentral'nogo komiteta professional'nogo soyuza
rabotnikov svyazi, rabochikh avtomobil'nogo transporta i
shosseynykh dorog.

(Transportation, Automotive)

ROMANOV, B.

Technical development should create healthy and safe conditions of work. Avt. transp. 41 no.6:4-6 Je '63.

(MIRA 16:8)

1. Predsedatel' Tsentral'nogo komiteta professional'nogo soyuza rabotnikov svyazi, rabochikh avtotransporta i shosseynykh dorog.

ROMANOV, B.

Visiting highway transport workers of heroic Cuba. Avt. transp.
41 no.5:3-5 My '63. (MIRA 16:10)

1. Predsedatel' Tsentral'nogo komiteta professional'nogo soyuza
rabotnikov svyazi, rabochikh avtotransporta i shosseynykh dorog.
(Cuba--Transportation, Automotive)
(Russia--Relations (General)--With Cuba)

ROMANOV, B.

Green light to the products of the chemical industry. Avt.transp.
42 no. 4:13-14 Ap '64. (MIRA 17:5)

1. Zamestitel' ministra avtomobil'nogo transporta i shosseynykh
dorog RSFSR.

ROMANOV, B.

Heighten the level of competitions for communist labor. Avt.transp.
41 no.4:3-4 Ap '63. (MIRA 16:5)

1. Predsedatel' Tsentral'nogo komiteta profsoyusa rabotnikov
svyazi, rabochikh avtotransporta i shosseynykh dorog.
(Transportation, Automotive)

ROMANOV, B.

Closer relationship between the work of the scientific technical society and production. Avt. transp. 39 no.5:4 My '61.

(MIRA 14:5)

1. Predsedatel' Tsentral'nogo komiteta profsoyuza rabotnikov svyazi, rabochikh avtotransporta i shosseynykh dorog.

(Transportation, Automotive)

ROMANOV, B.

Let us fulfill the decisions of the 22nd Party Congress. Avt.transp.
39 no.12:3-4 D '61. (MIRA 15:1)

1. Predsedatel' Tsentral'nogo komiteta profsoyuza rabotnikov
svyazi, rabochikh avtotransporta i shosseynykh dorog.
(Transportation, Automotive)

ROMANOV, B.; TVARDOVSKIY, M., shofer

Friendship between the highway workers of China and the U.S.S.R. is growing. Avt. transp. 37 no.10:7-10 0 '59. (MIRA 13:2)

1. Presedatel' Tsentral'nogo komiteta profsoyuza rabotnikov svyazi, rabochikh avtomobil'nogo transporta i shosseynykh dorog (for Romanov).
2. 1-y gruzovoy avtopark Leningradskogo upravleniya avtomobil'nogo transporta (for Tvardovskiy).
(China--Transportation, Automotive)
(Russia--Relations (General) with China))

ROMANOV, B.

Under the control of trade unions. Za bezop.dvizh. no.2:1-2
F '60. (MIRA 13:5)

1. Predsedatel' Tsentral'nogo Komiteta profsoyuza rabotnikov
svyazi, rabochikh avtotransporta i shosseynykh dorog.
(Traffic safety)

KALABUKHOV, F.; ROMANOV, B.

Valuable initiative of driver A.V. Zhulin. Avt. transp. 37
no.9:3 S '59. (MIRA 12:12)

1.Ministr avtomobil'nogo transporta i shosseynykh dorog RSFSR (for
Kalabukhov). 2.Predsedatel' Tsentral'nogo komiteta profsoyuza
rabotnikov svyazi, rabochikh avtomobil'nogo transporta i shosseynykh
dorog (for Romanov).

(Transportation, Automotive)

KRYTOV, K., inzh.; ROMANOV, B., inzh.

Eliminate seasonal aspects in road construction. ~~12:8~~ 12:8.
inform. po stroi. 5 no. 4:17-18 Ap '59. (MIRA 12:8)
(Road construction--Cold weather conditions)

ROMANOV, B.

Let us justify the confidence of the part and the people. Avt.
transp. 37 no.3:3-4 Mr '59. (MIRA 12:4)

1. Predsedatel' TSentral'nogo komiteta profsoyuza rabotnikov
svyazi, rabochikh avtomobil'nogo transporta i shosseynykh dorog.
(Transportation, Automotive)

ROMANOV, B.

For further development and consolidation of international relations.
Avt. transp. 36 no.9:5-6 S . '58. (MIRA 11:10)

1. Predsedatel' Tsentral'nogo komiteta profsoyuzov rabotnikov svyazi,
rabochikh avtotransporta i shosseynykh dorog.
(Trade unions)

ROMANOV, B.

Visiting Hungarian friends. Avt.transp. 39 no.3:8-10 Mr '61.
(MIRA 14:3)

1. Predsedatel' Tsentral'nogo komiteta profsoyuza rabotnikov
svyazi, rabochikh avtotransporta i shosseynykh dorog.
(Highway transport workers) (Russia--Relations (General) with Hungary)
(Hungary--Relations (General) with Russia)

ROMANOV, B.

We like the idea. Obshchestv. pit. no. 5:15 My '61.

(MIRA 14:5)

1. Predsedatel' komissii obshchestvennogo kontrolya za rabotoy
tresta stolovykh, g. Taganrog.

(Taganrog—School lunchrooms, cafeterias, etc.)

PETUKHOV, V., kapitan transporta; ROMANOV, E., starshiy pomoshchnik
kapitana tankera

Cargoes are delivered on time. Tyl i snab. Sov. Vozr. Sil 21 -
no.7:46-49 JI '61. (MIRA 14:8)
(Russia--Navy--Transport service) (Cargo handling)

RODIN, M.I.; VOLKOV, E.S.; ROMANOV, B.A.

Substantiating the principle of the existence of entropy in
thermodynamics. Izv. Akad. Nauk SSSR Ser. Fiz. Mat. Nauk, 1985, no. 3, 412-417, 8 refs.

(MIRA 18:0)

KEL'MAN, V.M.; METSKHVARISHVILI, R.Ya.; ROMANOV, B.A.; TUCHKEVICH, V.V.

Investigation of conversion lines in the β -spectrum of Ir¹⁹².
Zhur. eksp. i teor. fiz. 33 no.3:588-594 3 '57. (MLRA 10:11)

1. Leningradskiy fiziko-tehnicheskii institut AN SSSR,
(Iridium--Isotopes)

NOSOVITSKAYA, S.A., MUSIYKO, B.P., KOROTENKO, T.A., ROMANOV, B.A.

Physical strenght of tablets; on the article on "Tablets" in the
Ninth Pharmacopoeia. Apt.delo 7 no.4:63-65 J1-Ag'58 (MIRA 11:8)

1. Iz Khar'kovskogo nauchno-issledovatel'skogo khimiko-farmatsevticheskogo instituta Ministerstva zdavookhraneniya SSSR.
(TABLETS (MEDICINE))

ROMANOV, D.A.

Investigation of conversion lines in the β -spectrum of ^{192}Ir
Zhur. eksp. 1 teor. fiz. 33 no. 3:588-594 & 157. (1964-10/11)

Leningradskiy fiziko-tekhnicheskii Institut AN SSSR.
(Iridium-isotopes)

ROMANOV, B.A.

Specific consumption of fuel in drilling wells with drive furnished
by internal combustion engine; discussion. **Energ.biul.** no.13:7-9
D '56. (MLRA 10:1)
(Oil well drilling--Equipment and supplies)

ROMANOV, B.A.

Analytic equation of the relationship between mean pressures according to the piston stroke and the angle of turn of a crank for internal-combustion engines. Trudy MINKHIGP no.29:133-145 '60.

(MIRA 13:12)

(Gas and oil engines)

BORISOVOLOKOV, Eduard Pavlovich; VEYKMANIS, Avgust Yakubovich; ROMANOV,
Boris Aleksandrovich; SHUR, Anatoliy Abelevich; SOBOLEVSKIY, A.G.,
red.; LARIONOV, G.Ye., tekhn. red.

[Loudspeaker systems] Perogovornye ustroistva. Moskva, Gosenergo-
izdat, 1962. 38 p. (Massovaya radiobiblioteka, no.431)

(MIRA 15:7)

(Intercommunication systems)

ROMANOV, B.A.; GALOYAN, M.A., otv. red.; GAL'CHINSKAYA, V.V.,
tekhn. red.

[Low-frequency electron tube amplifiers] Lampovye usiliteli
nizkoi chastoty. Leningrad, M-vo sviazi SSSR, 1961. 159 p.
(MIRA 15:10)

(Amplifiers, Electron-tube)

ROMANOV, B. A.

Characteristics of the design and functioning of the pipe furnaces with a water cushion and an intermediate heat-carrying agent.
Khim.i tekhn.topl.i masel 5 no.6:44-50 Je '60.

(MIRA 13:7)

1. Moskovskiy institut neftekhimicheskoy i gazovoy promyshlennosti im. akad.Gubkina.

(Petroleum refineries--Equipment and supplies)
(Heat--Transmission)

ROMANOV, BORIS ALEKSANDROVICH

ROMANOV, BORIS ALEKSANDROVICH. Ocherki diplomaticheskoi istorii Russko-Iaponskoi voiny, 1895-1907. Leningrad, 1947. 493 p. (Akademiia nauk SSSR. Institut istorii. Leningradskoe otделение) "Prilozheniia [dokumenty] ": p. 409-475. CU ICU MH NN NNC

DLC: JX1393.RER6

SC: LC, Soviet Geography, Part 1, 1951, Uncl.

ROMANOV, BORIS ALEKSANDROVICH

ROMANOV, BORIS ALEKSANDROVICH. Rossiia v Manch'zhurii (1892-1906). Ocherki po istorii vneshnei politiki samodержaviiia v epokhu imperializma. Leningrad, 1928. x, 605 p. incl., tables. map. (TSIK SSSR. Leningradskii vostochnyi institut imeni A. S. Erukidze, Izdaniia v. 26) ICU MIU NN DLC: Unclass.

SO: LC, Soviet Geography, Part 1, 1951, Uncl.

ROMANOV, Boris Dmitriyevich; SAVOST'YANOV, D.D., red.; USTIYANTS, V.A.,
red.; IL'YUSHENKOVA, T.P., tekhn. red.

[Operating features, design, and repair of VMP-2 and VMM-2 multi-
keyboard calculating machines]Ekspluatatsionnye svoistva, kon-
struktsiia i remont vychislitel'nykh mnogoklavishnykh mashin
VMP-2 i VMM-2. Moskva, Gosstatizdat, 1962. 119 p. (MIRA 16:2)
(Calculating machines)

ROMANOV, B.D., inzhener; Shteynberg, Ya.I., inzhener.

Automatic feeding of stamping machines with cylindrical material.
Vest.mash 34 no.12:64-65 D'54. (MLRA 8:2)
(Metalworking machinery)

ROMANOV, B. D.

USSR/Engineering - Machine tools

Card 1/1 Pub. 128 - 19/34

Authors : Romanov, B. D., and Shteyberg, YA. I.

Title : The automatic feed of cylindrical blanks into punching die

Periodical : Vest. mash. 12, 64-65, Dec 1954

Abstract : A description is presented of a punching die produced by the "Schetmash" factory for punching holes in cylindrical blanks which are fed into the die automatically. Drawings.

Institution :

Submitted :

ROMANOV, B.G.

Electric Transformers

Transformer framework design. Radio No. 3, 1953.

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

ROMANOV, B.G.

YEZHOV, A.G.; MARCHENKO, I.M.; UDODOV, M.G.; KONONTSEV, P.I.; AMINOV, T.D.;
ROMANOV, B.G.; NAZARETYAN, V.A.; PETROV, V.A.

Introducing abundant radio facilities in villages. Vest. svyazi 14
no.5:18-21 My '54. (MIRA 7:7)

1. Nachal'nik Sverdlovskoy DRTS (for Yeshov); 2. Nachal'nik Ul'yanovskoy DRTS (for Marchenko); 3. Nachal'nik Balykleyevskoy kontory svyazi (for Udodov); 4. Nachal'nik Rovenskogo oblastnogo upravleniya svyazi (for Konontsev); 5. Glavnyy inzhener Alma-Atinskoy direktsii radiosvyazi (for Aminov); 6. Nachal'nik Stalingradskoy DRTS (for Romanov); 7. Zamestitel' nachal'nika Talinskoy rayonnoy kontory svyazi Armyanskoy SSR (for Nazaretyan); 8. Nachal'nik Stavropol'skoy krayevoy DRTS (for Petrov).
(Radio--Receivers and reception) (Radio in agriculture)

ROMANOV, B.G.

Live and work the communist way. Vest. svyazi 20 no.5:16-17 My '60.
(MIRA 13:12)

1. Predsedatel' Tsentral'nogo komiteta profsoyuzov rabotnikov
svyazi, rabochikh avtomobil'nogo transporta i shosseynykh dorog.
(Postal service) (Telecommunication)

VAL' VACHEV, N.I.; ROMANOV, B.G.

An outbreak of Boyd-Novgorodskaja III dysentery in a dormitory.
Zhur.mikrobiol.epid. i immun. 28 no.5:53-58 My '57. (MLRA 10:7)

1. Voenno-meditsinskoy ordena Lenina skademii imeni S.M.Kirova.
(DYSENTERY, BACILLARY, epidemiol.
Boyd-Novgorodskii III type)

ROMANOV, B.G.

The 60th anniversary of the establishment of the plague control
laboratory at Fort Alexander I. Zhur. mikrobiol., epid. i immun. 30
no. 11:130-131 N '59. (MIRA 13:3)
(PLAGUE hist.)
(LABORATORIES)

PODLEVSKIY, A.V.; KOGAN, V.Ya.; GORCHAKOVA, Yu.P.; YELIZAROVSKIY, G.I.;
RYABOSHAPKA, A.P.; REZNIK, S.R.; GOLUBEV, T.I.; GINTSE, L.A.;
RASKIN, M.M.; ZUYENKO, P.G.; KHOMIK, S.R.; KATSNEL'SON, I.A.;
ZHILIN, S.I.; LYSENKOV, M.N.; ROMANOV, B.G.; SAVENKOV, D.A.;
GIL', L.T.; LEVINA, Ye.S.; VOVKI, A.S.; POSLEDOV, F.F.

Annotations. Zhur.mikrobiol., epid.i immun. 32 no.12:120-125 D '61.
(MIRA 15:11)

1. Iz Leningradskogo instituta usovershenstvovaniya vrachey imeni Kirova (for Podlevskiy). 2. Iz Ukrainskogo nauchno-issledovatel'skogo instituta kommunal'noy gigiyeny (for Kogan). 3. Iz Voronezhskogo meditsinskogo instituta (for Gorchakova). 4. Iz Arkhangel'skogo meditsinskogo instituta (for Yelizarovskiy). 5. Iz Kiyevskogo instituta epidemiologii i mikrobiologii (for Ryaboshapka, Reznik). 6. Iz zavoda meditsinskikh preparatov Leningradskogo myasokombinata imeni S.M.Kirova (for Golubev). 7. Iz Gosudarstvennogo kontrol'nogo instituta meditsinskikh biologicheskikh preparatov imeni Taraseviche (for Gintse). 8. Iz Chitinskogo instituta epidemiologii, mikrobiologii i gigiyeny (for Raskin). 9. Iz Ternopol'skogo meditsinskogo instituta (for Zuyenko). 10. Iz Rostovskogo instituta epidemiologii, mikrobiologii i gigiyeny (for Khomik). 11. Iz Chelyabinskogo meditsinskogo instituta (for Gil', Levina, Vovki, Posledov).
(IMMUNOLOGY--ABSTRACTS) (EPIDEMIOLOGY--ABSTRACTS)

ROMANOV, B. G., TOLKUNSKIY, A. B.,

Asphalt

Organized line for preventative servicing of automobiles.
Cor. Khoz. Mosk. No. 5, '52.

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

ROMANOV, B.

What textbooks for automobile drivers should be like. Avt.transp.
32 no.9:30-31 S '54. (MIRA 7:11)

1. Nachal'nik Upravleniya uchebnykh zavedeniy Ministerstva avtomobil'-
nogo transporta i shosseynykh dorog SSSR.
(Automobile drivers)

ROMANOV, B.G.; KASHMANOV, V.N.

New regulations on highway-transportation worker. Za rul. 17 no.1:19-20
Ja '59. (MIRA 12:3)

1. Predsedatel' Tsentral'nogo komiteta profsoyuza rabotnikov svyazi,
rabochikh avtotransporta i shosseynykh dorog (for Romanov). 2. Instruktor
otdela truda i zarabotnoy platy Tsentral'nogo komiteta profsoyuza
rabotnikov svyazi, rabochikh avtotransporta i shosseynykh dorog (for
Kashmanov).

(Highway transport workers)

ROMANOV, B.G.

In the country of the "great leap". Za rul. no.10:2-4 0 '59.
(MIRA 13:2)

1. Prædsedatel' Tsentral'nogo komiteta profsoyuza svyazi, rabochikh avto-
mobil'nogo transporta i shosseynykh dorog.
(China--Transportation, Automotive)

ROMANOV, B.G.

With all the energy and persistence. Art.dor. 25 no.7:4-5 JI '62.
(MIRA 15:8)

1. Predsedatel' Tsentral'nogo komiteta profsoyuza rabotnikov
svyazi, rabochikh avtomobil'nogo transporta i shosseynykh dorog.
(Transporation, Automotive)

ROMANOV, B.M.; LIVSHITS, Yu.L.

Wedge-shaped chuck for the calibration of rods. Stan.i instr. 24
no.11:31 N '53.

(MLBA 6:12)

(Chucks)

LAVROV, V.P.; LYAMIN, E.A.; PARAMONOV, A.N.; ROMANOV, B.M.; SHMATKO, B.A.

Apparatus for sight-guided trawling within various depths. *Okeanologia*
3 no.1:137-142 '63. (MIRA 17:2)

1. Kaliningradskoye otdeleniye Morskogo gidrofizicheskogo instituta AN
SSSR.

USSR/ Engineering - Welding equipment

Card 1/1 : Pub. 128 - 20/38

Authors : Romanov, B. M., and Livshitz, YU. L.

Title : ~~Fixtures for welding of road building machinery~~
Fixtures for welding of road building machinery

Periodical : Vest. mash. 9, 75-76, Sep 1954

Abstract : A general description is presented of fixtures for welding moldboards, flanges and hydraulic systems of road building machinery. Drawings.

Institution :

Submitted :

KURAYEV, A.A.; ROMANOV, B.N.; SHEVCHIK, V.N.

Start conditions in E-type generators. Radiotekh. i elektron. 9
no.6:983-993 Je '64. (MIRA 17:7)

KURAYEV, A.A.; ROMANOV, B.N.

Effect of the reflected load on the start conditions of a
helitron. Radiotekh. i elektron. 9 no.6:994-1000 Je '64.
(MIRA 17:7)

REYNOV, Mikhail Naumovich; BROEMAN, Vladimir Il'ich; MOSKALENKO, Vladimir Mikhaylovich; NAKHIMOVICH, Eduard Mikhaylovich; PETROV, Yevgeniy Yuvenal'yevich; KOSHENSKIY, Naum L'vovich; AKSENOV, Yevgeniy Mikhaylovich; ROMANOV, B.N., inzh., retsenzent; SHAKHNOVA, V.M., red.; FRUKIN, P.S., tekhn.red.

[Shipbuilding calculations on electronic computers] Sudostroitel'nye raschety na elektronnykh vychislitel'nykh mashinakh. [By] M.N.Reinov i dr. Leningrad, "Sudostroenie," 1964. 169 p. (MIRA 17:3)

ROMANOV, G. G.

Some results of high-precision gravimetric observations in the
Anastasievskoye oil and gas field of Irkutsk Territory. Vestn.
Mosk. univ. Ser. 4: Geol. 19 nov.:75-79. Ill-Ag. 1 col.

(NIRA 17-1)

Country : USSR

M

Category: Cultivated Plants Potatoes. Vegetables. Melons.

Abs Jour: RZhBiol., No 11, 1958, No 48947

Author : Romanov, B.S.

Inst : Kuybyshev State Agricultural Experimental Station

Title : Cultivation of Cabbage and Tomatoes Without Transplanting
in the Kuybyshevskaya Oblast.

Orig Pub: Byul. nauchn.-tekhn. inform. Kuybyshevsk. (Dezenchuksk.)
gos. s.-kh opytn. st., 1957, 1, 22-24.

Abstract: According to the three-year data of the Kuybyshev station in the Kuybyshevskaya Oblast, the culture of the mid-season and late varieties of cabbage and of the early varieties of tomatoes, without transplanting is feasible. The Braunschweig variety cabbage was considerably increased in yield by the

Card : 1/2

M-64

Country : USSR

M

Category: Cultivated Plants. Potatoes. Vegetables. Melons.

Pub Jour: RZhBiol., No 11, 1958, No 48947

method without transplanting. Experiments showed that the root bed for cabbage cultivated in the field must be the same as the area for the seedbed cabbage. The sowing rate is 0.8-1 kg/ha. The yield of tomatoes in field cultivation is either equal to that produced by the seedbed method, or depending on the period of sowing, exceeds it somewhat. The most productive varieties in the field cultivation of the tomatoes are: Bison 639, skorospelyy Volzhskiy 288 and Gruntovyy Gribovskiy 1180. -- M.N. Nemchinova

Card : 2/2

CHERNYY, M.Z., kand. sel'skokhozyaystvennykh nauk, dots.; ROMANOV, B.S., dots.;
VERESENKO, K.I., kand. sel'skokhozyaystvennykh nauk

"Fundamentals of animal husbandry"; textbook by N.B. TSirel'son.
Reviewed by M.Z. Chernyi, B.S. Romanov, K.I. Veresenko. Zhivotnovod-
stvo 21 no.11:94-95 N '59 (MIRA 13:3)

1. Dekan zootekhnicheskogo fakul'teta Belotserkovskogo sel'sko-
khozyaystvennogo instituta (for Chernyi).
(Stock and stockbreeding) (TSirel'son, N.B.)

RCM'NOV. E. S.

The installation of power distributing equipment for electric power stations and sub-stations. Moskva. Gos. energ. izi-vo, 1944. 354 p. (50-48162)

TK1191.Rc

ROMANOV, B.V., inzh., red.; YEGOR'KOV, N.F., red. izd-va; BELOGUROVA, I.A.,
tekhn. red.

[Shaping plastics] Pererabotka plasticheskikh mass; obzor. Lenin-
grad, Leningradskii Dom nauchno-tekhn. propagandy. No. 2. 1960.
67 p. (MIRA 14:8)

(Plastics)

VASHENTSEVA, V.M.; VOLKOV, M.I.; ZHAMIN, V.A.; ZHUKOV, F.G.; CHUBUK, I.F.;
KAPUSTIN, Ye.I.; KOZLOVA, N.G.; KOROKHIN, V.V.; KUL'KOV, A.V.;
MARINKO, I.L.; MOLCHALOV, B.M.; ROMANOV, B.V.; FEDOROV, V.I.;
SHIRINSKIY, I.D.; GRINGAUZ, A., red.; SHLYK, M., tekhn. red.

[How to study the economics of socialism] Kak izuchat' politicheskuu ekonomiiu sotsializma; posobie dlia rukovoditelei seminarov sistemy partiinogo prosveshchenia. Moskva, Mosk. rabochii, 1961.
(MIRA 14:8)
239 p.

1. Dom politicheskogo prosveshcheniya, Moscow.
(Economics—Study and teaching)

SHUSTOV, Nikolay Vasil'yevich; PANCHEV, Sergey Sergeyeovich; SOSEDOV, O.O..
nauchnyy red.; ROMANOV, B.V., red.; GOROKHOV, Yu.N., tekhn.red.

[Materials, machines and boring tools in underground mining]
Materialy, mashiny i burovoi instrument dlia podzemnykh gornykh
rabot. Moskva, Vses.uchebno-pedagog.izd-vo Trudrezervizdat,
1958. 153 p. (MIRA 12:2)
(Mining engineering) (Mining machinery)

RODIONOV, Yevgeniy Pavlovich; KATS, B.G., nauchnyy red.; ROMANOV, B.V.,
red.; PERSON, M.N., tekhn.red.

[Lathes; album] Tokarnye stanki; al'bom. Moskva. Vses. uchebno-
pedagog. izd-vo Proftekhizdat, 1960. 105 p.

(MIRA 14:4)

(Lathes)

SKIPETROV, P.A.; SOKOLOVSKIY, T.Ya.; PERENKOV, A.P.; ROMANOV, B.V.;
FEDOROV, V.P.; MARINKO, I.L.; dotsent; AGAMBEGYAN, A.G.;
YUZIRA, V.Yu., red.; YERMAKOV, M.S., tekhn.red.

[Increasing labor productivity is the main factor in expanding
agricultural production under the seven-year plan] Povyshenie
proizvoditel'nosti truda - glavnoe uslovie rosta sel'skokhoziaist-
vennogo proizvodstva v semiletke. Moskva, Izd-vo Mosk.univ., 1960.
134 p. (MIRA 14:1)

1. Moscow. Universitet.
(Agriculture--Labor productivity)

ROMANOV, B.V., inzh.

Conversion to gas operation of machines for the manufacture of
shell molds. Lit. proizv. no.12:41-42 D '65. (MIRA 18:12)

KUBENA, Lyudvig; SHKOP, Ya.F., inzh. [translator]; LOSEV, V.S., nauchnyy red.; VASIL'YEV, L.V., nauchnyy red.; ROMANOV, B.V., red.; RAKOV, S.I., tekhn.red.

[Practical training of masons] Proizvodstvennoe obuchenie kamenshchika. [Translated from Czech] Moskva, Vses. uchebno-pedagog. izd-vo Trudrezervizdat, 1958. 155 p. (MIRA 12:1)
(Czechoslovakia--Masonry--Study and teaching)

RAPOPORT, Pavel Isaakovich; GORNOPOL'SKIY, Abram Isaakovich; PODLUBNYI,
S.P., nauchnyy red.; ROMANOV, B.V., red.; GOROKHOV, Yu.N.,
tekhn.red.

[Modern coal mining machines] Sovremennye mashiny dlia prokhodki
vyrabotok ugol'nykh shakht. Moskva, Vses. uchebno-pedagog. izd-vo
Trudrezervizdat, 1958. 165 p. (MIRA 11:12)
(Coal mining machinery)

ROMANOV, B. V.
ABUGOV, Boris Grigor'yevich; KOZAREZ, Vladimir Yakovlevich; PENKNOVICH, L.D.,
nauchnyy red.; GAVRILOV, F.P., red.; ROMANOV, B.V., red.; RAKOV, S.I.,
tekhn.red.

[Collection of problems in mechanical drawing] Zadachnik po mashino-
stroitel'nomu chercheniu. Izd. 2-oe, ispr. i perer. Moskva, Vses.
uchebno-pedagog. izd-vo Trudreservizdat, 1957. 366 fold. 1. (in
portfolio) — — — [Practical manual for teachers to accompany
the "Collection of problems in mechanical drawing."] Metodicheskoe
rukovodstvo dlia prepodavatelei k zadachniku po mashinostroitel'-
nomu chercheniu. Izd. 2-oe, ispr. i perer. 1957. 39 p. (MIRA 11:4)
(Mechanical drawing--Study and teaching)

YAKHIN, Abram Borisovich, prof., doktor tekhn.nauk [deceased]; MALOV, A.N.,
kand.tekhn.nauk, nauchnyy red.; ROMANOV, B.V., red.; GOROKHOV, Yu.V.,
tekhn.red.

[Automatization of machine tools] Avtomatizatsiia stanochnykh operatsii.
Moskva, Vses. uchebno-pedagog. izd-vo Trudrezervizdat, 1957. 50 p.
(Machine tools) (MIRA 11:3)
(Automatic control)

KAKHOVSKIY, Nikolay Ivanovich, kand.tekhn.nauk; GOTAL'SKIY, Yusef
Nikolayevich, kand.tekhn.nauk; TRUSHCHENKO, Anton Antonovich,
inzh.; ROMANOV, B.V., red.; SOROKINA, S.L., red.; KOZLOVSKAYA,
M.D., tekhn.red.; PERSON, M.N., tekhn.red.

[Automatic and semiautomatic welding] Avtomaticheskaya i polu-
avtomaticheskaya svarka. Moskva, Vses.uchebno-pedagog.izd-vo,
1961. 422 p. (MIRA 14:12)

(Electric welding)

GANEVSKIY, Grigoriy Markovich; ZAKHAROV, S.N., nauchn. red.;
ROMANOV, B.V., red.; NESMYSLOVA, L.M., tekhn. red.

[Brief manual on the organization and conducting of laboratory work in the course "Allowances and technical measurements"] Kratkoe rukovodstvo po organizatsii i provedeniiu laboratornykh rabot po kursu "Dopuski i tekhnicheskie izmereniia." Moskva, Proftekhizdat, 1963. 55 p.
(MIRA 17:4)

VIDGOF, Naum Borisovich; ROMANOV, B.V., red.; FREGER, D.P., red.izd-va;
GVRTS, V.L., tekhn.red.

[Injection molding of thermoplastics] Tochechnoe lit'e termo-
plastov; stenogramma leksii. Leningrad, 1961. 46 p. (MIRA 15:4)

(Plastics—Molding)

MUKIN, Isaak Moiseyevich; GORYAINOV, M.A., nauchnyy red.; ROMANOV, B.V.,
red.; BARANOVA, N.N., tekhn. red.

[Manual for a young lathe operator] Spravochnik molodogo tokaria.
3., ispr. i dop. izd. Moskva, Proftekhizdat, 1962. 479 p.
(MIRA 15:6)

(Lathes)

(Turning)

L 15181-63

EWT(1)/EPF(n)-2/EWP(q)/EWT(m)/BDS AFFTC/ASD/SSD Pu-4

JD/JG

S/0058/63/000/005/A011/A011

ACCESSION NR: AR3003329

SOURCE: RZh. Fizika, Abs. 5A132

AUTHOR: Demichev, S.A.; Romanov, B. Ye.

TITLE: Measurement of temperatures in microfurnaces

CITED SOURCE: Steklo. Byul. Gos. n.-i. in-ta stekla, no. 3(116), 1962, 42-46

TOPIC TAGS: microfurnace, temperature measurement, thermocouple, high temperature

TRANSLATION: A vacuum microfurnace for the production of ²temperatures up to 2500--2700°C; which is the development of the microfurnace design of F. Ya. Galakhov (Zavodsk laboratoriya, 1953, Vol. 19, 211) is described. The 2500°C temperature is reached within 20 sec. The temperature is measured with a thermocouple made up of W, 5% Re-W, and 20% Re, graduated against the melting point of Bi₂O₃, Cu₂O, Pt, BaO, Al₂O₃, La₂O₃, and ZrO₂. The dependence of the thermal emf on the temperature is linear; at 2700°C the thermal emf is 40 mV. The error in the measurement of the temperature in the furnace is 15°C. B. Pilipchuk

DATE ACQ: 17Jun63
Card 1/1

SUB CODE: IE, ML

ENCL: 00

KACHALOV, N.N.; BOKIN, P.Ya.; DEMICHEV, S.A.; ROMANOV, B.Ye.

Grinding glass with garnet powder. Trudy LTI no.49:25-29
'58. (MIRA 15:5)

(Glass) (Grinding and polishing) (Garnet)

L 11155-67 EMT(m)/EMP(e) WH

ACC NR: AP6034217

SOURCE CODE: UR/0368/66/005/004/0539/0541

41

AUTHOR: Brekhovskikh, S. M.; Romanov, B. Ye.

ORG: none

TITLE: Thermoluminescence of glasses of commercial compositions

SOURCE: Zhurnal prikladnoy spektroskopii, v. 5, no. 4, 1966, 539-541

TOPIC TAGS: thermoluminescence, gamma ray, cerium, optic glass, glass, commercial glass

ABSTRACT: The optical absorption and thermoluminescence of irradiated optical glasses have been investigated for the following commercial grades: K-8, K-108, LK-7, TF-1, and ZhS-17, as well as some window-glass grades manufactured at the Saratov Plant. All the glasses containing cerium except the K-108, are considerably less transparent to light under the effect of gamma rays (10⁶-10⁷ p). All glasses, except the heat resistant LK-7 glass and the TF-1 flint, were found to have an intensive high-temperature thermoluminescence. Orig. art. has: 2 figures and 1 table. [Based on authors' abstract]

SUB CODE: 03, 20/SUBM DATE: 30May65/ORIG REF: 003/OTH REF: 002/

Card 1/1 *mlc*

UDC: 539.12.04

ACCESSION NR: AR4015686

S/0081/63/000/023/0151/0151

SOURCE: RZh. Khimiya, Abs. 23D68

AUTHOR: Demichev, S. A.; Romanov, B. Ye.

TITLE: Temperature measurements in microfurnaces

CITED SOURCE: Steklo. Byul. Gos. n.-i. in-ta stekla, no. 3(116), 1962, 42-46

TOPIC TAGS: microfurnace, furnace temperature, temperature measurement, vacuum microfurnace, thermocouple

TRANSLATION: A new modification of a vacuum microfurnace (Galakhov F. Ya. "Zavodsk. labor.", 1951, 17, No. 2, 254) is proposed with spiral heaters made of tungsten wire having a thickness of 1.5 mm (inside of the spirals) and 9mm (outside), which makes possible the investigation of refractory systems up to 2500-2700C under a vacuum of 10^{-4} mm Hg. The sample in the form of a bead or fragment is placed in the middle of the inner spiral and heated in a tungsten loop or small cup. The sample is observed through a rotating prism. The temperature of the working area of the furnace is measured by means of W-Re thermocouple with an accuracy of 15° . It is enclosed in a jacket with a vacuum

Card 1/2

ACCESSION NR: AR4015686

connection. This thermocouple is characterized by a high electromotive force (40 mv at 2700C), steady readings and a linear relationship between electromotive force and temperature. Ye. Banashek

SUB CODE: GC, IE

DATE ACQ: 09Jan64

ENCL: 00

Card 2/2

ROMANOV, D., kand.tekhn.nauk; MAL'TSEV, A., inzh.

Study and improvement of methods of pressing piles in. Prom.-
stroi. i inzh. soor. 4 no.4:30-33 JI-Ag '62. (MIRA 15:9)
(Piling (Civil engineering))

ROMANOV, D.

In our technical library. NTO 4 no.11:48 N '62. (MIRA 16:1)
(Ust'-Kamenogorsk—Technical libraries)

ROMANOV, D., kand.tekhn.nauk; KROTKOV, Ye., inzh.

Using prefabricated supports in construction in the German
Democratic Republic. Sel'.stroj. 15 no.6:23 Je '60.
(MIRA 13:8)

(Germany, East--Farm buildings)

ROMANOV, D., kand.tekhn.nauk; GOLTVYANITSA, K., inzh.

Using piles with pedestals formed by blasting in sagging loess
soils. Stroi.i arkhit. 8 no.6:31-32 Je '60.

(MIRA 13:6)

(Zaporozh'ye—Piling (Civil engineering))

ROMANOV, David, inzh.

Scientific research institutes, the basic organization of
standardization in subbranches. Ratsionalizatsiia 14
no.9:25 '64.

1. Assistant Director, Scientific Research Institute for the
Design, Development, and Manufacture in Electric Industries.

RCMANCV, D.A.

"Triple Component Teleobjective of V.A. Belitsin's Design for a Telescope With Inner Focusing " Tr. Mosk. In-ta Inzh, Geod. Aeros'yemki i Kartogr., No 19, 1954, 3-7

The focal distances of the objective components are F_1 , F_2 , F_3 . The telescopic system consists of the second and third components. For focusing the second and third components are shifted without changing the distance between them while the image plane remains immobile. The objective has an aperture ratio 1 : 6, the telemagnification is 1.5 fold. Belitsin objective was used for modernizing the theodolite-tacheometer TT-30. (RZhFiz, No 11, 1955)

ROMANOV, D.A., kandidat tekhnicheskikh nauk.

Telescopic lens of the V.A. Belitsyn NB-2 precision leveling instrument.
Trudy MIIGAIK no.20:17-21 '55. (MIRA 10:1)

1. Moskovskiy institut inzhenerov geodezii, aerofotos'yemki i
kartografii, Kafedra prikladnoy optiki.
(Surveying--Instruments)

ROMANOV, D.A., inzhener.

Effect of water-jet pile sinking on the stability of nearby
structures. Gidr.stroi. 25 no.10:35-37 N '56. (MLRA 9:12)
(Piling (Civil engineering))