

KAZANSKIY, N.V., nauchn. red.; USHENKO, V.S., red. izd-va; LELYUKHIN, A.A.,
tekh. red.

[Safety rules for repairing and operating apartment houses]
Pravila tekhniki bezopasnosti pri remonte i ekspluatatsii
zhilykh domov. Moskva, 1963. 118 p. (MIRA 16:7)

1. Russia (1917- R.S.F.S.R.) Ministerstvo kommunal'nogo
khozyaystva.

(Apartment houses--Safety measures)

KAZANSKIY, Nikolay Vasil'yevich; MIKHAYLOV, Fedor Semenovich;
BELOUSOV, V.V., red.; KORNEVA, G.V., red.izd-va;
SALAZKOV, N.P., tekhn. red.

[Mechanization and automation of boiler systems] Mekha-
nizatsiia i avtomatizatsiia kotel'nykh ustanovok. Moskva,
Izd-vo M-va kommun.khoz.RSFSR, 1963. 103 p.
(MIRA 17:1)

BOGUSLAVSKIY, Leontiy Davidovich; KAZANSKIY, N.V., red.; ZAMYSHLYAYEVA,
I.M., red.izd-va; MAYOROV, V.V., tekhn. red.

[Maintaining and repairing sanitary equipment in apartment
houses and public buildings] Eksploatatsia i remont sanitarno-
tekhnicheskikh ustroistv zhilykh i obshchestvennykh zdaniy. Mo-
skva, Izd-vo M-va kommun.khoz.RSFSR, 1963. 216 p.

(MIRA 17:1)

LOMANOVICH, V.A.; RUMYANTSEV, M.M.; KAZANSKIY, N.V., red.; GODINER,
F.Ye., red.; BLAZHENKOVA, G.I., tekhn. red.

[Manual for training specialists in the repair of radio re-
ceivers] Posobie dlia podgotovki masterov po remontu radio-
priemnikov. Moskva, Izd-vo DOSAAF, 1964. 364 p.

(MIRA 17:3)

CHERNIKOV, Bronislav Alekseyevich; KAZANSKIY, N.V., red.; DOLGOVA,
K.N., red.izd-va; KHENOKH, F.M., tekhn. red.

[Safety engineering in the major repairing of apartment
houses] Tekhnika bezopasnosti pri kapital'nom remonte
zhilykh zdaniy. Moskva, Izd-vo M-va kommun.khoz.RSFSR,
1963. 127 p. (MIRA 17:3)

KAZANSKIY, Nikolay Vasil'yevich; SIVITSKIY, Konstantin Pavlovich;
IVANOV, V.P., red.

[Plastering] Shtukатурные работы. Moskva, Izd-vo M-va kom-
mun.khoz. RSFSR, 1963. 23 p. (MIRA 17:4)

KAZANSKIY, Nikolay Vasil'yevich; KUZNETSOV, Leonid Filippovich;
KUZ'MIN, P.V., red.

[Masonry and furnace work] Kamennye i pechnye raboty.
Moskva, Izd-vo M-va kommun.khoz.RSFSR, 1963. 38 p.
(MIRA 17:6)

PA 42/49102

KAZANSKIY, N. V.

USSR/Radio Telephone
Radio - Training
Apr 49

"Results of the Second All-Union Radio-Telephone
Competition," N. Kazanskiy, 1 p

"Radio" No 4

In the "Ur" group, first place was awarded to
UADDA, K. A. Shul'gin, Moscow, who established
two-way communication with 97 points. Second
place went to V. A. Ivanov, Kuybyshev, who
established 105 two-way communication. In the
"URS" group (short-wave observers), first place
was awarded to V. G. Atabekov, Vologda,
160 points. URS-1-91, T. G. Atabekov, Vologda,
communicated with 182 points to win second place.

Apr 49

USSR/Radio Telephone (Contd)

42/491102

KAZANSKIY, N.

USSR/Radio

Antennas

Radio Waves, HF

Jun 49

"The Directional KV Antenna," N. Kazanskiy,
TMZAF, 2 pp

"Radio" No 6

PA 51/49T77

Construction details of a three-element directional antenna designed for operation on 14-megacycle band. Unit consisting of a director, oscillator and passive reflector worked much more satisfactorily than one consisting of only a oscillator and reflector. When the antenna was directed to
51/49T77

USSR/Radio

(Contd)

Jun 49

the southeast in Moscow, R-S-T was sharply improved in China, Japan, Java, New Zealand, and Australia, but radio stations of Sweden, Finland, Greenland, California, and Iceland replied very infrequently.

51/49T77

KAZANKIY, N. V.

"Autotransformer, Popular Radio Library, No. 71, Editor-in-Chief, Academician A. I. Berg. Gosenergoizdat, Moscow-Leningrad, 16 pp, 1950.

KAZANSKIY, H. V.

Visual aides; displays. Moskva, Gos. energ. izd-vo, 1950. 40 p. (Massovain
radiobiblioteka, vyp. 74) (51-26317)

TK9936.V8 1949gb

ROSLYAKOV, P.V.; KAZANSKIY, N.V.: LITOVCHENKO, Ya. redaktor; RUSHKOV-
SKIY, N., ~~tekhnicheskiy~~ redaktor.

[Master the technique of receiving radio messages rapidly]
Ovladevai skorostnym radiopriemom. Moskva, Izd-vo DOSARM,
, 1951. 27 p. [Microfilm] (MLRA 10:6)
(Telegraph, Wireless)

KAZANSKIY, N.

IA 195T74

USSR/Radio - Competitions
Short Wave

Jul 51

"The Fifth All-Union Competition of Amateur Short-Wave Operators (Second Round)," N. Kazanskiy

"Radio" No 7, p 22

In the individual competitions, the following qualified for the finals: K. Shul'gin, UA3DA (162 communications), L. Labutin, UA3TsR, V. Zhenlov, UA4FE, I. Leshko, UA6LK, and Yu. Prozorovskiy, UA3AB. The Stalino radio club won the competition in the collective radio station section.

195T74

KAZANSKIY, N.

PA 195T94

USSR/Radio - Short Wave
Competitions

Sep 51

"Skill of Soviet Radio Operators Increasing,"
N. Kazanskiy, Secy, Judging Committee, 4th All-
Union Competition of Radio Operators of Dosarm

"Radio" No 9, p 19

Reports on the increasing skill of radio opera-
tors in regard to their ability to send by key
and receive by ear, and stresses the need for
systematic training in this field.

195T94

KAZANSKIY, N.

USSR/Radio - Short Wave
Competitions

Oct 51

"The Fifth All-Union Competition of Radio Amateur Short-Wave Enthusiasts," N. Kazanskiy, Secy of Main Board of Judges

"Radio" No 10, pp 30-33

Results of competitions in 10 different specialties are described and summarized in a table. The team of the Stalino Radio Club, consisting of V. Ya. Pryakhin, O. D. Kireyev, and V. M. Rozhnov, was named 1951 Champion in Radio Communications. L. M. Labutin was named 1951 Individual Champion in Radio Communications.

208T53

KAZANSKIY, N.V.

[How to be a short-wave radio operator] Kak stat' korotkovolnovikom. Moskva, Gos.energ.izd-vo, 1952. 38 p.
(MIRA 6:7)
(Radio operators)

KAZANSKIY, N.

USSR (600)

Radio Operators

Training of radio operators for competition. Radio, no. 2, 1952.

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

KAZANSKIY, N.

Radio, Short-Wave- Competitions

Results of the fourth All-Union radio-telephone contest of short-wave operators of the All-Union Voluntary Society for Cooperation with the Army, Aviation and Navy. Radio no. 5, 1952

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

KALANSKIY, N.

USSR (600)

Radio Operators-Competitions

Procedure for radio operator contests., Radio, no. 8, 1952

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

KAZANSKIY, N.

USSR (600)

Radio, Short-wave-Competitions

Seventh All-Union Radio-Telegraph Contest of Short Wave Operators of the All-Union Volunteer Society for Assistance to the Army, Aviation and Navy. Radio no. 9, 1952.

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

1. KAMANKIY, N.
 2. USSR (600)
 4. Radio, Short-Wave-Competitions
 7. Fifth All-Union radio-telephone competitions of short-wave operators, members of the Volunteer Society for Assistance to the Army, Aviation and Navy. Radio no. 12, 1952.
-
9. Monthly List of Russian Accessions. Library of Congress, March 1953, Unclassified.

KAEANSKIY, N.

"Constant competition among Soviet short-wave amateurs."

So. Radio, Vol. 4, p. 25, 1952

KAZANSKIY, H.

"Taking stock of the fourth All-Union series of wireless telegraphy competitions among short-wave amateurs of the Dosaaf."

So. Radio, Vol. 5, p. 33, 1952

KAZANSKY, N.

"The fifth All-Union contest for the title of best Dosaaf radio operator."

So. Radio, Vol. 6, p. 7, 1952

KAZANSKIY, N.

"Taking stock of the sixth series of All-Union competitions among short-wave amateurs of the Dosaaf."

So. Radio, Vol. 7, p. 35, 1952

KAZANSKIY, N.

"Constant competitions among Soviet short-wave specialists."

So. Radio, Vol. 10, p. 30, 1952

KAZANSKIY, N.

USSR (600)

Radio Operators

Fifth all-union competition for the best radio-operator of the Volunteer Society for Assistance to the Army, Navy and Aviation. Radio 22 no. 6, 1952

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

BURDEYNYY, P.; KAZANSKIY, N.; KAMALYAGIN, A.; SHUL'GIN, K.; SPIZHEVSKIY, I.,
redaktor; KHORAVLEV, A., tekhnicheskiy redaktor.

[Handbook for short-wave radio operators; reference and instruction
manual for radio amateurs] Spravochnik korotkovolnovika; spravochno-
metodicheskoe posobie dlia radioliubitelei. Izd. 2-o, perer. i dop.
Moskva, Izd-vo Dosaaf, 1953. 424 p. [Microfilm] (MLRA 7:11)
(Radio, Short wave)

1. KAZANSKIY, N.
 2. USSR (600)
 4. Radio Operators
 7. Competition for attainment of classified status by short-wave operators, members of the All-Union Volunteer Society for the Assistance to the Army, Aviation, and Navy, Radio, No. 1, 1953.
-
9. Monthly List of Russian Accessions, Library of Congress, May 1953. Unclassified.

KAZANSKIY, N.

Radio, Short-wave

Master of the radio-amateur hobby. Radio No. 3, 1953.

Monthly List of Russian Accessions, Library of Congress, June 1953. Uncl.

KAZANSKIY, N.

Competition of the strongest. Radio no.7:32-34 J1 '53. (MLBA 6:7)
(Telegraphers--Competition)

KAZANSKIY, N. (Moscow).

Results of the 8-th All-Union Competition of short-wave radio operators of the
All-Union Volunteer Society for Assistance to the Army, Air Force and Navy.
Radio no. 8:29-31 Ag '53. (MLRA 6:8)

(Radio, Short-wave--Competitions)

BURDEYNYY, F.; KAZANSKIY, N.; ROGACHEVSKIY, L.

Highest achievements of amateur workmanship. Radio no.11:44-46 H '53.
(MIRA 6:11)
(Radio clubs)

KAZANSKIY, N.

On the right track. Radio no.12:11-12 D '53. (MLBA 6:12)
(Radio clubs)

USSR/ Miscellaneous - Radio telegraph contests

Card 1/1 Pub. 89 - 15/27

Authors : Kazanskiy, N.

Title : The ninth All Union radio-telegraph contests of short wave radio-telegraph operators of the DCSAAF

Periodical : Radio 2, page 31, Feb 1954

Abstract : The 9th All Union radio telegraph competitions between short wave radio-telegraph operators are outlined. The competitions consist of two parts. The first part consists in establishing the largest number of mutual (back and forth) contacts among the contestants in the USSR. The second part consists in establishing the largest number of contacts with the contestants of the allied republics, in the shortest period of time.. The first part of the competitions takes place on the 28th of March 1954 between 0900 and 2100, Moscow time. The second part takes place at 21 10 on the 3rd of April to 2100 of the 4th of April 1954, Moscow time.

Institution:

Submitted:

KAZANSKIY, N.

USSR/Electronics - Training

Card 1/1

Author : Kazanskiy, N., Judge for the All-Union category in the radio amateurs' sport

Title : Training radio telegraphists

Periodical : Radio, 3, 27-28, Mar, 1954

Abstract : Suggestions and advice for training radio telegraph operators capable of receiving and transmitting 60 signals/minute are given.

Institution :

Submitted :

KAZANSKIY, N. (UAZAF)

Results of the 9th all-Union wireless telegraphy contest. Radio
no.8:28-29 Ag '54. (MIRA 7:8)

1. Sud'ya Vsesoyuznoy kategorii po radiolyubitel'skomu sportu.
(Telegraph, Wireless)

KAZANSKIY, N.

USSR/Miscellaneous - Radio amateur contests

Card 1/1 Pub. 89 - 17/32

Authors : Kazanskiy, N.

Title : Championship competition of short-wave radio operators in 1955

Periodical : Radio 2, page 29, Feb 1955

Abstract : A narrative report is presented concerning the forthcoming competition of short-wave radio operators on 27 March and 2 - 3 April 1955. The ham transmissions will be conducted on 10-, 14- 20- 40- 80-, and 160 m bands, and distances of less than 50 km. This annual competition is sponsored by DOSAAF organization.

Institution:

Submitted:

KAZANSKIY, Nikolay Valentinovich; GRIGOR'YEVA, A.I., redaktor; ANDRIANOV,
B.I., tekhnicheskii redaktor.

[Amateur radio sport] Radioliubitel'skii sport. Moskva, Izd-vo
DOSAAF, 1955. 132 p. [Microfilm] (MLRA 9:6)
(Radio--History)

KAZANSKIY, H.

Results of the contests. Radio no.5:31 My'55.
(Radio clubs--Competitions) (MLRA 8:6)

KAZANSKIY, N.

International competition of short wave radio operators. Radio.
no.6:20 Je '55. (MLRA 8:8)
(Radio operators--Competitions)

KAZANSKIY, N.

USSR/ Miscellaneous - Radio amateurs

Card 1/1 Pub. 89 - 10/21

Authors : Kazanskiy, N.

Title : New classification standards for radio amateur-sportsmen

Periodical : Radio 7, page 26, Jul 1955

Abstract : Announcement is made on new changes introduced by the central committee of the DOSAAF into the already existing sports-technical classification of member radio amateurs. The new classification standards became effective July 1, 1955.

Institution :

Submitted :

KAZANSKIY, N.

Shortwave and ultrashortwave equipment. Radio no.9:31-32 S'55.

(MIRA 8:11)

(Radio, Short wave--Apparatus and supplies)

KAZANSKIY, N.

Builders of the collective's radio station. Radio no.10:9 0'55.
(Tallinn--Radio clubs) (MLRA 9:1)

KAZANSKIY, N., sud'ya vsesoyuznoy kategorii

The North Pole--Bol'shaia Zemlia radio competition. Radio no.11:
8-9 N'55. (MLRA 9:1)

(Radio, Shortwave--Competitions)

ROSLYAKOV, P., glavnyy sud'ya sorovnovaniy; KAZANSKIY, N. sud'ya vsesoyuznoy kategorii.

Women shortwave amateurs in the air waves. Radio no.3:16-17 Mr '56.
(Radio operators) (MLRA 9:6)

KAZANSKIY, N. (UA3AF) sud'ya vsesoyuznoy kategorii.

For model discipline of Soviet shortwave amateurs. Radio no.4:
26 Ap '56. (MLRA 9:7)
(Radio, Shortwave--Competitions)

Antenna

107-5-25/54

AUTHOR: Kazanskiy, N.

TITLE: Antennas for 144 and 420-mc Bands (Antenny dlya diapazonov 144 i 420 mgts)

PERIODICAL: Radio, 1956, Nr5, pp. 26-27 (USSR)

ABSTRACT: A description of 8 different constructions of antennas for 144-146 mc and 420-425 mc; radio amateur types used in Czechoslovakia and presumably France. Simple folded-dipole 300-ohm antenna; 4-element folded-dipole array; five-element array; double-dipole simple antenna; double-dipole five-element array; two-tier five-element antenna about 240 ohms; coil-type vibrator and round-lattice reflector narrow-beam antenna; lattice-type corner antenna.

A general reference is made to: "100 montages ondes courtes" (Paris), "Amaterska radiotechnica", "Radio magazin", "Amaterske radio" (Prague).

Nine figs illustrate various constructions and applications of the design formulae thereto.

AVAILABLE: Library of Congress

Card 1/1

KAZANSKIY, N., sud'ya vsesoyuznoy kategorii.

Results of the ninth All-Union Contest of Radio Operators. Radio
no.6:4-5 Je '56. (MLRA 9:8)
(Telegraph, Wireless--Competitions)

KAZANSKIY, N.

"Field day" for radio operators. Radio no.10:16-17 '56.

(MLRA 9:11)

(Radio, Shortwave--Competitions)

KAZANSKIY, N.

"On the 14-Meter Wave Band," by N. Kazanskiy (UA3AF), Radio,
No 12, Dec 56, p 29

The 25-w amateur radio station UA3AF operating on the 14-meter wave band reports very good radio reception of distant stations under certain favorable weather conditions.

Very few Soviet radio amateurs, and especially the collective radio stations, operate on this wave band.

Under favorable radio transmission conditions the stations of Africa, Europe, North America (particularly the 1, 2, 3, 4, and 8 districts), Canada, and Newfoundland are generally heard well beginning at 0700 hours Moscow time. In the evening, stations from Japan, Australia, and New Zealand are heard. At 0200 hours Moscow time amateur radio stations from all of North and South America can be heard.

SUN.1267

107-12-25/46

AUTHOR: Kazanskiy, N. (UA3AF)

TITLE: In the 14-Meter Band (Na 14-metrovom diapazone)

PERIODICAL: Radio, 1956, Nr12, p. 29 (USSR)

ABSTRACT: A report on amateur communications in the 14-meter band which the author managed to establish during August-September 1956. He heard DX QSO very distant stations with good signal strength - 7-9 points. His station UA3AF had the 20-25 w transmitter and a vertical antenna and a counterpoise.

Soviet short-wave hams hardly use this band; over the two-month period the author heard only the following Soviet stations: UA3BF, UA3BN, UA9CC, UB5WF, UA0GD, UC2AA, UB5KAB, UB5KAA, and a few others.

On good propagation days, around 7-8 a.m. Moscow time, African stations CR6, CQ5, ZD2, FF8, FD, ZS were heard. By midday the stations of Europe and of USA would appear; also Canadian and Newfoundland stations. In the afternoon Japanese stations would appear with JA3BB (400w), a very loud station, leading; also Australia, New Zealand and such rare countries as ZM, ZK, KS6, FK8, VK1 (!) In the night up to 2-3 a.m. Moscow time, many USA and also South American HK, HC, CE, PZ, FG, Pj, YV, VP, Ti, YN usually appeared. The following rare stations were heard in Moscow: HK3PC, KW6BV, FQ8AG, ZD1DR, VP1KT, XE1Pj, KB6BA, ZE5jA, ZS3BB.

AVAILABLE: Library of Congress
Card 1/1

KAZANSKIY, Nikolay Valentinovich; YENYUTIN, V.V., red.; VORONIN, K.P.,
tsekh.red.

[Diagrams of ultrashortwave apparatus] Skhemy UKV apparatury.
Moskva, Gos.energ.izd-vo, 1957. 30 p. (Massovaya radiobiblio-
teka no.279) (MIRA 11:1)

(Radio, Shortwave)

107-57-3-5/64

AUTHOR: Kazanskiy, N., Umpire of the All-Union Category

TITLE: The Second All-Union Contest (Vtoryye vsesoyuznyye)

PERIODICAL: Radio, 1957, Nr 3, pp 6-7 (USSR)

ABSTRACT: The number of women engaged in radio amateurism has been growing every year. Two new radio stations, UA3LX (Valentina Pishchulina) and UA3MH (Zinaida Dyukareva), went on the air in Yelets. Alevtina Smirnova (Ivanovo) took part in the Contest using her own radio station UA3VD. Galina Olondar' (Zaporozh'e) also went on the air and established sixty-five two-way radio communications using her own station UB5QB. Cited as outstanding operators are: Yelizaveta Ivanova (Chelyabinsk, UA9Aj) who established 103 two-way radio contacts, sometimes establishing up to twenty-three radio contacts per hour; Tat'yana Tovkis (Tbilisi, UF6AM), Taisiya Belousova (Khar'kov, UB5LE), and Larisa Silina (Murmansk, UA1Yj). Among shortwave monitors, the following women are cited: Ludmila Ivanova (UJ8-8620) and Yevdokiya Ozernaya (UJ8-8619) of Stalinabad; Aleksandra Svinareva (Simferopol'), and Mariya Revnivkyh (Tobol'sk). Among collective stations of radio clubs and DOSAAF organizations, the following operators are cited: N. Dogadayeva,

Card 1/5

107-57-3-5/64

The Second All-Union Contest

Z. Semenova, and Z. Kudasheva (UA3KAH, Moscow Electrotechnical Institute of Communications). Good results were shown by these Ashkhabad radio amateurs: M. Kutishenko, A. Krivchikova, and G. Dolganova. Among the winners of the Contest are the teams of the Khar'kov Polytechnic Institute (UB5KBR), the Chelyabinsk radio club (UA9KAB), the L'vov radio club (UB5KBA) and the Kiyev Polytechnic Institute (UB5RAC). Among radio clubs, the first place was scored by the Moscow radio club, the second by the Simferopol' radio club, and the third by the Pavlovo-Posad radio club. Among individually-owned radio stations, the first place was won by Yelizaveta Ivanova (UA9Aj, Chelyabinsk), second place was taken by Antonida Semenova (UA9DA, Sverdlovsk), third place by Yelizaveta Bobrova (UA1Tj, Borovichi), and fourth and fifth places by Zoya Kurilko (UA1Bj, Leningrad) and Mariya Kolotilkina (UA3TX, Dzerzhinsk), respectively. Among collective radio station teams, first prize went to the team of the Moscow City Radio Club (UA3KAH); second prize went to the Khabarovsk Polytechnic Institute station UB5KBR and its team of Ye. Yevlakhova, Ye. Serkova, and O. Tokhtamysheva; and third prize was awarded to the Ashkhabad Radio Club, UH8KAA, and its team of

Card 2/5

107-57-3-5/64

The Second All-Union Contest

M. Kutishenko, L. Krivchikova, and G. Dolganova. Aleksandra Svinareva, a Simferopol' radio amateur, showed the best monitor work. Tamara Shcheglova (UA3-210, Moscow) was the runner-up. The third place for monitor work went to Vera Zaytseva (UA3-15062). In 1955, A. Kharina (UA3AQ) and T. Glotova (UA3FA) took part in the Contest; however, they never appeared later, nor did V. Sukhareva (UA3CF) appear. Some radio clubs are criticized for their inadequate preparations for the Contest. Tsokorov, Chief of the Kamyshin Radio Club, is blamed for the fact that men, not women, worked at the Club radio station. The Maykop Radio Club (Vol'yano, Chief) failed to single out a team for the Contest. Many girl radio amateurs are on the list of the Cheboksary Radio Club (Gusev, Chief); however, only three of them took part in the Contest. V. Shabolina (UA9YO, Barnaul) did not take part in the Contest, apparently because the Barnaul Radio Club (Serebryakov, Chief) did not help her with preparations. On the other hand, the Kishinev Radio Club (Zuyev, Chief), the Borovichi Radio Club (Filatov, Chief), the Ashkhabad Radio Club (Vasil'yev, Chief) and the Tbilisi Radio Club (Tabliashvili, Chief), did help their women members to open their own radio stations. A list of female-operated amateur

Card 3/5

107-57-3-5/64

The Second All-Union Contest

radio stations opened recently is presented, as follows:

1. UA1AT, Volkova, A. P. -- Leningrad
2. UA1CA, Devyatkina, M. B. -- Leningrad
3. UA1GW, Gavrilova, V. I. -- Leningrad
4. UA1OG, Kulikova, Z. A. -- Arkhangel'sk
5. UA1YJ, Silina, L. L. -- Murmansk
6. UQ2AE, Vorontsova, Ye. S. -- Riga
7. UA3IY, Martynova, N. M. -- Kalinin
8. UA3LX, Pishchulina, V. K. -- Yelets
9. UA3RU, Ivanova, L. N. -- Tambov
10. UA3VD, Smirnova, A. A. -- Ivanovo
11. UA4LG, Gordeyeva, L. Ya. -- Ul'yanovsk
12. UA4SF, Vlasova, I. N. -- Yoshkar-Ola
13. UB5QB, Olondar', G. A. -- Zaporozh'ye
14. UO5BN, Buchasskaya, N. F. -- Kishinev
15. UO5RK, Kovshova, I. N. -- Kishinev

Card 4/5

107-57-3-5/64

The Second All-Union Contest

16. UO5MM, Minyaylova, Ya. V. -- Kishinev
17. UB5SL, Bugayeva, K. G. -- Simferopol'
18. UB5CX, Svirsheva, E. A. -- L'vov
19. UF6HD (old UA4HD), Sidorova, N. L. -- Georgian SSR
20. UH8BD, Gulina, K. A. -- Ashkhabad
21. UA9AJ, Ivanova, Ye. S. -- Chelyabinsk
22. UA9YO, Shabalina, V. V. -- Barnaul

There are two photos in the article: M. Gudim, Kazan' Radio Club, and T. Tovkis, Tbilisi Radio Club.

Card 5/5

107-57-5-44/63

AUTHOR: Kazanskiy, N.

TITLE: News About Permanent Contests (Novoye o postoyannykh sorevnovaniyakh)

PERIODICAL: Radio, 1957, Nr 5, p 40 (USSR)

ABSTRACT: The 8-year old statute of the "Permanent Contests" has become obsolete. For that reason the Central Committee of DOSAAF, USSR, has instituted a new statute which stipulates the following requirements: (a) Two-way contacts (or monitoring) with 15 Soyuz Republics within 24 hours; (b) Same with 50 or more oblasts within one year; (c) Same with 10 rayons within 48 hours. First-, second-, and third-grade certificates are instituted.

AVAILABLE: Library of Congress

Card 1/1

KAZANSKIY, N. (UA3AF).

Competing radio amateurs on the starting line. Radio no.7:Supp.3-6
J1 '57. (MLRA 10:8)

(Radio, Shortwave--Competitions)

107-57-7-11/56

AUTHOR: Kazanskiy, N. , All-Union Category Umpire

TITLE: The Best High-Speed Operators (Sil'neyshiye skorostniki)

PERIODICAL: Radio, 1957, Nr 7, pp 8-9 (USSR)

ABSTRACT: A report on the 10-th All-Union Radio Ham Contest held in Kiyev in 1957. 64 best radio hams of the country took part in the Contest. Better results were achieved in transmission as compared to previous contests.

From 90 to 100 signs a minute were transmitted by M. Tkhor', N. Yemshanov, G. Astrabakhin, V. Baranov, A. Mal'm, V. Sokolovskiy, Ye. Leykekhman, I. Lapa (transmission of numerals). Ye. Leikekhman sent a word radiotelegram 155.8 signs/min and a numeral radiogram at 106 s/m. P. Vasil'yev showed a speed of 175.4 s/m.

Very good results were demonstrated by these younger hams: V. Baranov (Alma-Ata), I. Isakov (Ashkhabad), Yu. Neunyllov (Stalinabad), N. Slepneva (Kiyev), I. Bodney (Simferopol'), G. Karapetyan (Tbilisi), and the Champion of the Belorussian SSR M. Volzhankin. I. Livshits (Stalinabad) received and copied in longhand a text at 225 s/m (or 299 "Paris" system) beating by 9 s/m the previous S. Eksler's record. Livshits was able to receive meaningless texts at 170 s/m.

Card 1/2

The best High-Speed Operators

107-57-7-11/56

The first place -- the Champion of 1957 -- went to G. Rassadin; second - N. Tar-takovskiy; third - G. Patko; sixth - Z. Kubikh.

Poor results were shown by Mnatsakanyan (Yerevan) and I. Nazaryan; also by N. Kalachev, A. Morozov, N. Sannikova.

The Leningrad team has worsened its scores over the last 3 years. Lack of attention is noted on the part of Yesipenko, Chief of the Leningrad City Radio Club, and Timofeyev, Chairman of the Leningrad City DOSAAF Committee.

O. Bachinskiy (Riga), A. Kotel'nikov (Tashkent), N. Ishmukhametov (Omsk), E. Korshul' (Vil'nyus), E. Braude (Tbilisi), and others seriously criticized their respective DOSAAF Committees.

Two photos of V. Baranov, M. Severina and others.

AVAILABLE: Library of Congress.

Card 2/2

KAZANSKIY, N. sud'ya vsesoyuznoy kategorii.

Our amateurs must be ahead! Radio no.1:20-21 Ja '58. (MIRA 11:1)
(Amateur radio stations--Competitions)

KAZANSKIY, N., sud'ya vsesoyuznoy kategorii.

Struggling for championship. Radio no.3:8-9 Mr '58. (MIRA 11:3)
(Amateur radio stations--Competitions)

AUTHOR: Kazanskiy, E., All-Union Class Judge SOV-107-58-8-6/53

TITLE: "Fox-hunting" is Becoming a Popular Sport ("Okhota na lis" stanovitsya populyarnoy)

PERIODICAL: Radio, 1958, Nr 8, pp 6-7 (USSR)

ABSTRACT: The author describes the results of the II All-Ukrainian and the All-Union Radio "Fox-hunting" Competitions in which the "fox" was represented by a secreted radio transmitter and operator and the "hounds" were armed with radio receivers. There is 1 caricature.

1. Radio operators--Performance

Card 1/1

AUTHOR: Kazanskiy, N. SOV/107-59-10-8/55

TITLE: "Field Day", 1958 ("Polevoy den" 1958 goda). On the Amateur Ultra-Short Wavebands. . (Na lyubitel'skikh UKV diapazonakh...)

PERIODICAL: Radio, 1958, Nr 10, p 9 (USSR)

ABSTRACT: The author describes the 1958 "Field Day", a proficiency contest between ultra-short wave radio amateurs in the USSR. There is one photograph.

Card 1/2

6(4)

SOV/107-58-12-27/55

AUTHOR:

Kazanskiy, N.

TITLE:

Executing Congress Decisions... (Vypolnyaya resheniya s"yezda...) - For New Achievements in Amateur Radio (Za novyye dostizheniya v radiolyubitel'skom sporte): Results of the Sporting Year (K itogam sportivnogo goda)

PERIODICAL:

Radio, 1958, Nr 12, pp 24-25 (USSR)

ABSTRACT:

At the beginning of the article it is stated that the 4th All-Union DOSAAF Congress set radio amateurs the responsible task of considerably improving the sporting indices, especially those on which international competitions are based. The author shows how this task is being achieved by citing results from various competitions held during 1958, which show a vast improvement on those for 1957. For example, at the 9th All-Union Radio-Telephone competitions each participant

Card 1/2

SOV/107-58-12-27/55

Executing Congress Decisions... - For New Achievements in
Amateur Radio: Totals of the Sporting Year

carried out an average of 27 two-way radio communications, while at the 10th this figure was 34. In the first round of the 13th DOSAAF Radio Communications championship 47 sportsmen completed over 100 two-way radio communications as compared with 31 in 1957. A photo shows Sh. Shamsutdinov and T. Rindyuk, members of the Karaganda Radio Club, working at their radio station under field conditions. There is 1 photograph.

Card 2/2

BURDEYNYY, F.I. (UA3-1); KAZANSKIY, N.V. (UA3AF); GRIGOR'YEVA, A.I., red.;
BLAZHENKOVA, G.I., tekhn.red.

[Concise handbook for shortwave radio amateurs] Karmannyi spravochnik radiolubitelia-korotkovolnovika. Moskva, Izd-vo DOSAAF, 1959. 63 p. (MIRA 13:6)
(Radio, Shortwave--Amateurs' manuals)

LOMANOVICH, Viktor Aleksandrovich; GODINER, F.Ye., red.; KAZANSEIY, N.V.,
red.; KOBYAR', V.N., tekhn.red.

[First shortwave radio transmitter-receiver set] Pervaya UKV
radiostantsia. Moskva, Izd-vo DOSAAF, 1959. 70 p. (MIRA 13:3)
(Radio, Shortwave)

DOL'NIK, A.G.; MAVRODIADI, V.G.; red.; KAZANSKIY, N.V.; red.; TROITSKIY, L.V.,
red.; EL'KIN, I.M., red.; GRIGOR'YEVA, A.I., red.; KARYAKINA, M.S.,
tekhn.red.

[Best designs of the 14th and 15th exhibitions of the work of radio
amateurs] Luchshie konstruktsii 14-i i 15-i vystavok tvorchestva
radioliubitelei. Moskva, Izd-vo DOSAAF, 1959. 263 p.

(MIRA 13:4)

(Radio--Exhibitions)

BURDEYNYY, Fedor Ivanovich (UA3-1); KAZANSKIY, Nikolay Valentinovich
(UA3AF); KAMALYAGIN, Aleksandr Fedorovich (UA4IF); SHUL'GIN,
Konstantin Aleksandrovich (UA3DA); VASIL'YEV, A.A., red.;
TROITSKIY, L.V., red.; KARYAKINA, M.S., tekhn.red.

[Shortwave radio manual; reference manual and methods aid
for radio amateurs] Spravochnik korotkovolnovika; spravochno-
metodicheskoe posobie dlia radioliubitelei. Izd.3., perer. i
dop. Moskva, Izd-vo DOSAAF, 1959. 479 p. (MIRA 13:1)
(Radio, Shortwave)

AUTHOR: Kazanskiy, N. SOV/107-59-1-16/51
TITLE: The 1959 Sports Calendar (Sportivnyy kalendar'na 1959 god)
PERIODICAL: Radio, 1959, Nr 1, p 17 (USSR)
ABSTRACT: The author lists and comments on the All-Union competitions in the amateur-radio field to be held in the USSR during 1959. So far, most of the ultrashort-wave amateurs have been operating in the 38-40 megacycle band. In this year's competitions the stress will be laid on operation in the 144-146 and 420-425 megacycle bands.

Card 1/1

6 (4)

SOV/107-59-3-31/52

AUTHOR: Kazanskiy, N., (UA3AF)
TITLE: For the Quality of Amateur Apparatus (Za kachestvo lyubitel'skoy apparatury)
PERIODICAL: Radio, ^{№145}1959, Nr 3, p 55 (USSR)
ABSTRACT: The author points out the achievements of master radio amateurs G. Rumyantzev (UA1DZ), I. Anilimov (RA3AEF), V. Goncharov (UB5WF), V. Semenov (UA9DN) and mentions simultaneously a number of radio stations having inferior tone quality. In addition, these stations created interference over considerable distances. The author demands that these transmitters be properly tuned and that amateurs use modern equipment which does not disturb the work of neighboring TV sets and radio receivers. The amateurs should use modern antennas, for example ground plane antennas, dipoles with symmetric feeders, etc.

Card 1/1

6(6)

06421

SOV/107-59-5-16/51

AUTHOR: Kazanskiy, N. (UA3AF)

TITLE: Once More on the Elimination of TV Interference

PERIODICAL: Radio, 1959, Nr 5, p 14 (USSR)

ABSTRACT: The author discusses possible circuit arrangements for eliminating the interference of short-wave amateur transmitters with KVN-49 TV sets. He recommends using ground plane antennas and spark suppressors at the telegraph keys. He describes the manufacture of capacitors for filter circuits in short wave transmitters. The transmitter operated by the author, 160-180 watts with a GU-13 output tube, does not cause any interference with KVN-49 TV sets. There are 3 circuit diagrams.

Card 1/1

6(

06257

SOV/107-59-6-21/50

AUTHOR: Kazanskiy, N.

TITLE: News from Contests

PERIODICAL: Radio, 1959, Nr 6, p 16 (USSR)

ABSTRACT: The author briefly explains some of the new regulations which are used in the outdoor radio amateur contests on July 25 to 26, 1959. According to these regulations, 12 points are counted for establishing one two-way communication in the 38-40 Mc range at distances between 300 and 500 km. Distances below 300 km are not counted. Eight points are given for distances between 500 and 1,000 km. For two-way calls of stations within 1,000-2,000 km, only four points are granted, while only two points are credited for contacting stations at distances between 2,000 and 3,000 km. One point is given for all subsequent 1,000 km, exceeding 3,000 km. In the range of 144-146 Mc, stations must be outside a 10 km radius.

Card 1/2

06257

SOV/107-59-6-21/50

News from Contests

For frequencies of 420-425 Mc, the minimum range is 5 km. For each call, 10 credit points are given to the amateur. The number of points increases considerably for distances exceeding 300 km. In the 144-146 Mc range 200 points are given if the other station is outside a 300 km radius, while 600 points are granted for the same distance on 420-425 Mc. The author mentions that the receivers and transmitters must be of a higher quality for the aforementioned competition. In addition, multi-element and multi-story antennas must be used on 420-425 Mc. There is 1 photograph.

Card 2/2

05397
SOV/107-59-8-17/49

(
AUTHOR: ~~N. Kazanskiy~~, Judge of the First All-Union Category
TITLE: The Team of the Village Tal'menka Is First
PERIODICAL: Radio, 1959, Nr 8, pp 22 - 23 (USSR)
ABSTRACT: The author reports on the results of the third All-Union contest of young VHF radio amateurs, which was held on the last day of the spring vacation in 1959. More than one thousand pupils participated, operating 173 group stations and 118 individual VHF stations. However, there were no participants from Kiyev, Tbilisi, Vil'nyus, Yerevan, Riga, Tallin and Kishinev. The team of the village Tal'menka (Novosibirskaya Oblast') took first place, and won the prize of the periodical "Radio". The team of School Nr 2 in Fergana took second place. The author lists a number of elementary and secondary schools whose pupils achieved outstanding results.

Card 1/1

KAZANSKIY, Nikolay Valentinovich; FILIMONOV, I.M., red.; FAYNSEMIDT,
F.Ya., tekhn.red.

[Amateur radio in the U.S.S.R.] Radioliubitel'skii sport
v SSSR. Moskva, Izd-vo DOSAAF, 1960. 91 p.

(MIRA 14:2)

(Amateur radio stations)

LOMANOVICH, Viktor Aleksandrovich; GODINER, F.Ye., red.; KAZANSKIY, N.V.,
red.; FAYNSHMIDT, F.Ye., tekhn.red.

[Simple amateur shortwave transmitter-receiver sets] Prostye UKY
priemo-peredaiushchie liubitel'skie radiostantsii. Moskva, Izd-vo
DOSAAF, 1960. 95 p. (MIRA 13:10)
(Radio, Shortwave)

KAZANSKIY, N.; ORLOV, A.; MALEYEV, A.I., red.; FILIMONOV, I.M., red.;
MUKHINA, Ye.S., tekhn. red.

[Methodological manual for training radiotelegraph operators] Metodicheskoe posobie po obucheniiu radiotelegrafistov. Moskva, Izd-vo DOSAAF, 1960. 135 p. (MIRA 14:6)
(Radiotelegraph) (Radio operators)

KAZANSKIY, N.

The sailors are in the lead. Radio no.2:13-14 F '60.
(MIRA 13:5)
(Radio--Competitions)

KAZANSKIY, N. (UA3AF)

Pole antenna for tree bands. Radio no.3:37 Mr '60.(MIRA 13:6)
(Antennas (Electronics))

KAZANSKIY, N., sud'ya vsesoyuznoy kategorii

Amateur radio competitions in the Spartakiada. Radio no.10:8-9
0 '63. (MIRA 16:11)

KAZANSKIY, N.

Don't hesitate to spend the necessary time in preparation for the competitions. Radio no.3:14-15 Mr '63. (MIRA 16:2)

1. Starshiy trener sbornoy komandy SSSR po "Okhote na lis".
(Radio operators) (Radio direction finders)

KAZANSKIY, N. (UA3AF)

In disregard of poor operating conditions. Radio no.5:18 My
'63. (MIRA 16:5)
(Amateur radio stations) (Radio operators)

KAZANSKIY, Nikolay Vasil'yovich

[Sanitary engineering and electrical engineering operations; repair and maintenance of sanitary engineering equipment of dwellings] Sanitarno-tekhnicheskie i elektro-tekhnicheskie raboty; remont i sodержanie sanitarno-tekhnicheskogo oborudovaniia zhilogo doma. Moskva, Stroiizdat, 1964. 33 p. (MIRA 17:8)

KAZANSKIY, Nikolay Vasil'yevich, inzh.; NIZHNIK, Yakov Tarasovich,
Inzh.; KOLOBEY, A.P., red.

[Roofing operations] Krovel'nye raboty. Moskva, Stroizdat,
1964. 86 p. (MIRA 18:3)

KAZANSKIY, P., predsedatel'.

Towards new labor achievements. V pom.profaktivu 14 no.15:24-26 Ag '53.
(MLHA 6:7)

1. Komissiya proizvodstvenno-massovoy raboty tsakha vulkanizatsii Yaroslavskogo ordena Lenina shinnogo zavoda. (Tires, Rubber)

KAZANSKIY, P. A.

21312 KAZANSKIY, P. A. Kommunisticheskie subbotniki u gody grazhdanskoy voynl.
Prepodavanie istorii v shkole, 1949, No. 3, S. 26-37.

SO: Letopis' Zhurnal'nykh Statey, No. 29, Moskva, 1949.

KAZANSKIY, P.A.; MURASHOV, S.I.; VERKHOVTSEV, I.P., red.; POPOVA, T.,
tekhn.red.

[Light over Russia; studies on the history of electrification
in the U.S.S.R.] Svet nad Rossiei; ocherki po istorii elektri-
fikatsii SSSR. Moskva, Gos.izd-vo polit.lit-ry, 1960. 398 p.
(MIRA 13:9)

(Electrification)

KAZANSKIY, S.

Pneumatic lining for the icing of cold storage vaults. Sov. torg.
33 no.5:37-39 My '60. (MIRA 13:11)
(Cold storage warehouses)

KAZANSKIY, S.I.

Early dehelminthization in dictyocaulosis in calves. Veterinaria
33 no.4:30-31 Ap '56. (MLRA 9:7)

1.Glavnyy veterinarnyy vrach veterinarnogo otdela Kalininskogo
oblastnogo upravleniya sel'skogo khozyaystva.
(Nematoda) (Calves--Diseases)

KAZANSKIY, S. L.

Round-shaped warehouse made of ice. Sov. torg. no.3:50-53 Hr '58.
(Gold storage) (MIRA 11:2)

KRYLOV, Mikhail Mikhaylovich, laureat Stalinskoy premii; KAZANSKIY, S.L.

[Refrigerated warehouses in trade] Lediane sklady-kholodil'niki v tovgovle.
Moskva, Gostorgizdat, 1953. 98 p. (MLRA 6:7)
(Cold storage)

KAZANSKIY, S.L.

Determining the thickness of heat insulation and the snow bank
around ice depositories. Mat. k osn. uch. o merz. zon. zem. kory
no.7:178-191 '61. (MIRA 14:7)

(Icehouses)

KAZANSKIY, V.

I saw it with my own eyes. Sov. foto 19 no.10:26 0 '59.
(MIRA 13:1)
(China--Pictures, illustrations, etc.)

KAZANSKIY, V.

In the Far North. NTO 6 no.1:29-31 Ja '64.

(MIRA 17:2)

1. Predsedatel' Taymyrskogo okruzhnogo pravleniya Nauchno-tehnicheskogo obshchestva sel'skokhozyaystva, glavnyy inzh.-stroitel' Taymyrskogo proizvodstvennogo kolkhožno-sovkhoznogo upravleniya.

L 00585-66 EPA(s)-2/EWT(m)/EPF(n)-2/EWP(t)/EWP(b) JD/WW/JG
ACCESSION NR: AP5021605 UR/0286/65/000/013/0076/0077

AUTHORS: Sokolov, L. A.; Kazanakiy, V. A.; Sel'kin, G. S.; Ustyuzhanin, V. N.;
Shashkov, V. N.

TITLE: Device for continuous temperature measurement of liquid metal. Class 42,
No. 172516

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 13, 1965, 76-77 *9m 18 52 B*

TOPIC TAGS: liquid metal, smelting temperature, temperature measurement

ABSTRACT: This Author Certificate presents a device for continuous temperature measurement of liquid metal. The device is calibrated for each chemical composition and contains a temperature transducer and a measuring circuit. To automate the smelting process by simultaneously measuring the liquid metal temperature and the difference between the liquid metal and its crystallization temperatures according to the temperature gradient in the container, the container is made of cooled walls of material with high thermal conductivity, e.g. copper. This container is in direct contact with the liquid metal (see Fig. 1 on the Enclosure). To measure the temperature gradient in the high thermal conductivity wall, the device is provided with several temperature transducers placed on the outer and inner

Card 1/3

L 00585-66

ACCESSION NR: AP5021605

surfaces of the container. To produce continuous measurements during a large number of melts and to insure safe operation, the container is cooled by steam. Orig. art. has: 1 diagram.

ASSOCIATION: none

SUBMITTED: 13May64

ENCL: 01

SUB CODE: MM

NO REF SOV: 000

OTHER: 000

Card 2/3

Card 1/3

PA 64/49T6

USSR/Chemistry - Cyclopentane
Chemistry - Catalytic Reactions
Nov/Dec 48

"Catalytic Hydrogenation of Cyclopentanes In-
volving Ring Scission," V. A. Kazanskiy,
Moscow, 21 1/2 pp

"Izvestia Khim" Vol XVII, No 6

Although hydrogenolysis of hydrocarbons is very slow below 3000, established that cyclopentane and its derivatives undergo ring scission forming normal pentane in the presence of platinumized carbon at 300-310° in an excess hydrogen. Study of cyclopentane at 225-290°, methylcyclopentane, 64/49T6

USSR/Chemistry - Cyclopentane
(Contd.)
Nov/Dec 48

Methylcyclopentanes, and 1,2,3-trimethylcyclopentane, with some consideration to the behavior of the stereoisomers gives an approximate series of relative velocities decreasing with the number of substituents and with the decrease in their proximity on the ring. Palladium effects the hydrogenolysis of cyclopentane at a considerably smaller rate than platinum, but nickel on aluminum is much more vigorous, but these latter two catalysts exhibit a much lower specificity in ring scission.

64/49T6

KAZANSKIY, V. A.

KAZANSKIY, V.A.

PHASE I

TREASURE ISLAND BIBLIOGRAPHIC REPORT Call No.: AF480616
AID 130 - I

BOOK

Author: KAZANSKIY, V. A.

Full Title: TECHNOLOGY OF THE FLOW OF PRODUCTION IN THE CONSTRUCTION OF TURBINES
AND TURBO-MACHINES

Transliterated Title: Tekhnologichnost' konstruksiy turbin i turbomashin

Publishing Data

Originating Agency: None

Publishing House: State Scientific and Technical Publishing House of Literature
on Machine Building (Mashgiz)

No. pp.: 222

No. of copies: 3,000

Date: 1950

Editorial Staff

Editor: Vakser, D. B., Assist. Prof.

Editor-in-Chief: Bol'shakov, S. A., Eng.

Tech. Ed.: None

Appraisers: Kanter, S. A.
and Fridmego, I. M., Eng.

Others: None

Text Data

Coverage: This book explains technological problems of the construction of turbines and turbo-machines. It includes also a number of other industrial problems such as the definition of technological aspects of construction, and of the conditions upon which they depend, and the determination of systems of technical efficiency indicators. Practical examples of the

KAZANSKIY, V.A.

Tekhnologichnost' konstruksiy turbin i turbomashin

AID 130 - I

construction of turbo machines are included. In the final chapter problems of standardisation and of control of plans will be found. (Diagrams, graphs, tables)

Comments: This book has the character of a general textbook in the field of turbines and turbo-machines, and is based on known materials.

Purpose: A book for workers of design bureaus, and technologists of turbo-machine construction works. It will be also useful to workers of allied branches of heavy industry.

Facilities: None

No. of Russian and Slavic References: 11

Available: A.I.D., Library of Congress

2/2