

AUTHOR: Zhdanov, L. V.

TITLE: Parallel conversion of reflected-number codes into regular codes

SOURCE: Priborostroyeniye, no. 7, 1963, 10-12

TOPIC TAGS: code conversion, reflected-number code

ABSTRACT: Reflected-number systems with any radix and a fundamental equation for converting reflex codes into conventional codes were treated by L. Flores (Reflected Number Systems, IRE Trans., EC-6, no. 2, 1960). The article sets forth fundamental conversion formulas for both even- and odd-radix systems and considers logical block-diagrams which might be used for realization of the conversions. "And," "or," "not" elements are used. As the logical scheme for conversion of odd-radix codes developed by the author, the Flores formulas would be very complicated, the author introduces a simplified formula. Two

Card 1/2

L 17887-63

ACCESSION NR: AP3004282

practical schemes — (1) for parallel conversion of binary reflex code into usual binary code and (2) for octal-reflex code conversion — were designed with 102Zh germanium diodes and 6N6P tubes. Orig. art. has 5 figures and 8 formulas

ASSOCIATION: none

SUBMITTED: 00

DATE ACQ: 08Aug63

ENCL: 00

SUB CODE: 1E

NO REF SOV: 000

OTHER: 001

Card 2/2

AUTHOR: Zhdanov, L. V.

TITLE: A method of parallel conversion of a reflected code into the normal binary system

PERIODICAL: Izvestiya vysshihkh uchebnykh zavedeniy. Prirobostro-
yeniye, v. 6, no. 1, 1963, 54-57

TEXT: The author describes a method of parallel conversion of the
reflected code into a normal binary system. The method is based on
the use of a special code converter.

The author also describes a method of parallel conversion of the
reflected code into a normal binary system. The method is based on
the use of a special code converter.

U.S. SOURCE: January 3, 1964
Card 1/1

ZHDANOV, L.V., inzh.

Analyzing errors occurring in multiplying with the "Ural" machine.
Izv. vys. ucheb. zav.; prib. no.2:76-82 '59. (MIRA 13:2)

1.Leningradskiy institut technoy mekhaniki i optiki. Rekomendovana
kafedroy schetno-reshayushchikh priborov.
(Electronic digital computers)

ZHDANOV, L.V.

Method of parallel conversion of the binary reflected code to the conventional binary system. Izv.vys.ucheb.zav.; prib. 6 no.1:54-57 '63. (MIRA 16:2)

1. Leningradskiy institut tochnoy mekhaniki i optiki. Rekomendovana kafedroy schetno-reshayushchikh priborov. (Automatic control)

S/146/62/005/003/009/014
D201/D308

AUTHOR: Zhdanov, L.V.

TITLE: Shaft-number type transponders using reflected coding system with base greater than two

PERIODICAL: Izvestiya vysshikh uchebnykh zavedeniy. Priborostroyeniye, v. 5, no. 3, 1962, 67-76

TEXT: The general principle of construction of reflected codes to an arbitrary base is given and the application of reflected codes to shaft-number transponders is discussed. The technology of preparation of coding marks, resulting in a more accurate and smaller transponder for a reflected coding system to the base greater than two, is described as applied specifically to shaft-to-number transponders. The shortcomings of the proposed method are due to the greater number of recording elements required, the greater accuracy with which the quantizing elements have to be fixed with respect to each other and the resulting complication of the associated electronic equipment. There are 5 figures and 4 tables.

Card 1/2

Shaft-number type transponders ...

S/146/62/005/003/009/014
D201/D308

ASSOCIATION: Leningradskiy institut tochnoy mekhaniki i optiki
(The Leningrad Institute of Precision Mechanics and Optics)

SUBMITTED: October 6, 1961

Card 2/2

GRISHCHENKO, Yu.A.; ZHDANOV, L.Ya.; SIMONENKO, A.N.

Prospects for finding oil and gas in the western and north-western parts of the Beshkent trough. Neftegaz. geol. i geofiz. no. 10:6-8 '65. (MIRA 18:12)

1. Trest "Karshineftegazrazvedka" i Institut geologii i razrabotki neftyanykh i gazovykh mestorozhdeniy AN Uzbekskoy SSR.

ZHDANOV, M.; KARTSEV, A.

"Hydrogeology and formation waters in oil and gas fields" by
G.M.Sukharev. Reviewed by M.Zhdanov, A.Kartsev. Geol. nefti i
gaza 4 no.11:63-64 N '60. (MIRA 13:11)
(Water, Underground) (Oil field brines)

ZHDANOV, M.

Notes on TV advertising. Sov.torg. no.5:40-41 14y '59.
(MIRA 12:7)

1. Zamestitel' direktora TSentral'noy studii televideniya.
(Moscow--Television in advertising)

ZHDANOV, M. A.

Metody podscheta podzemnykh zasobov nefti i gaza (Methods of Calculating
Underground Reserves of Oil and Gas), Moscow, 1925.

No. 444, 16 Aug 55

ZHDANOV, M. A.

Methods of calculating petroleum reserves. Moskva, Gostoptekhizdat, 1948. 9
79 p. Biuro tekhnikoekonomicheskoi informatsii TSIMT nefti. Obmen
otchestvennym opytom. Geologiya. (51-27079)

TN871.247

Author: Zhdanov, M. A.

Title: Methods for the estimation of petroleum reserves. (Metody ischisleniia zapasov nefi.) 79 p.

City: Moscow

Publisher: Bureau of Technical and Economical Informations

Date: 1949

Available: Library of Congress

Source: Monthly List of Russian Accessions, V. 4, No. 2, May 1951, p. 101

Call No: TN871.Z47

Subject: 1. Petroleum-Tables, calculations, etc. 2. Petroleum-Valuation.

BROD, I.O.; ZHDANOV, M.A., redaktor; YERSHOV, P.R., vedushchiy redaktor;
POLOSINA, A.S., tekhnicheskiiy redaktor.

[Deposits of petroleum and natural gas; formation and classification]
Zalezhi nef'ti i gaza; formirovaniye i klassifikatsiya. Moskva, Gos.
nauchno-tekhn. izd-vo nef'tianoj i gorno-toplivnoj lit-ry, 1951. 350 p.
(Petroleum geology) (Gas, Natural) (MLRA 8:1)

ZHDANOV, M.A., doktor geologo-mineralogicheskikh nauk, professor; LAZAREV, V.N.
Inzhener.

Generalization of material balance equations for calculating petroleum
reserves. Trudy MNI no.11:3-11 '51. (MIRA 10:3)
(Petroleum engineering)

ZHDANOV, M.A., professor.

[Methods of calculating underground reserves of petroleum and gas] Metody
podscheta podzemnykh zasposv nefi i gaza. Moskva, Gos.izd-vo geol.lit-ry,
1952. 235 p. (MLRA 6:7)

(Petroleum--Tables, calculations, etc.)

ZHDANOV, M.A., professor, doktor geologo-mineralogicheskikh nauk.

Current tasks in the classification of petroleum resources.

Trudy Akad.neft.prom. no.1:76-82 '54.

(MLBA 8:2)

(Oil fields--Valuation)

ZHDANOV, M. A.

"Geological Study of Strata--A Valuable Factor in the Spacing of Wells and Complete Recovery of Petroleum Resources," *Razvedka i Otkrytiya Nedr*, No. 3, pp 46-51, 1954

SO: W-31429, 2 Sep 55

ZHDANOV, M.A.

ZHDANOV, M.A.; YUDIN, G.T.

Recovery factors of gas wells. Azerb.neft.khoz. 36 no.8:18-20
Ag '57. (MIRA 10:11)

(Gas wells)

ZHDANOV, Mikhail Alekseyevich, KARTSEV, Aleksey Aleksandrovich, KHEL'KVIST,
G.A., Petsenzent.; BEKMAN, Yu. K., ved. red.; POLOSINA, A.S., tekhn. red.

[Petroleum geology and hydrogeology] Neftpromyslovaia geologiya i
gidrogeologiya. Moskva, Gos. nauchno-tekhn. izd-vo neft. i gorno-
toplivnoi lit-ry, 1958. 472 p. (MIRA 11:11)

1. Chlen-korrespondent AN SSSR (for Khel'kvist).
(Petroleum geology)
(Water, Underground)

APEL'TSYN, I.N., doktor tekhn.nauk; BARS, Ye.A., kand.geol.-min.nauk;
BORISOV, Yu.P., kand.tekhn.nauk; VELIKOVSKIY, A.S., prof.; VYSOTSKIY,
I.V., kand.geol.min.nauk; GOVOROVA, G.L., dots.; DAKHNOV, V.N., prof.
ZHDANOV, M.A., prof.; ZHUKOV, A.I., dots.; KOTYAKHOV, F.I., prof.;
KREMS, A.Ya., doktor geol.-min.nauk; MURAV'YEV, I.M., prof.;
MUSHIN, A.Z., inzh.; NAMIOT, A.Kh., kand.tekhn.nauk; KHODANOVICH,
I.Ye., kand.tekhn.nauk; KHLYSTOV, V.T., inzh.; CHERNOV, B.G., kand.
tekhn.nauk; SHUROV, V.I., dots.; SAVINA, Z.A., vedushchiy red.;
POLOSINA, A.S., tekhn.red.

[Manual fo petroleum extraction] Spravochnik po dobyche nefi.
Pod obshchei red. I.M.Murav'eva. Moskva, Gos. nauchno-tekhn.izd-vo
neft. i gorno-toplivnoi lit-ry. Vol. 1. 1958. 540 p. (MIRA 11:4)
(Petroleum industry)

ZHDANOV, M.A.; YUDIN, G.T.

Considerations on factors of gas recovery from gas and gas-oil
fields. Trudy MNI no.22:107-114 '58. (MIRA 12:4)
(Gas, Natural)

ZHDANOV, M.A.; GOVOROVA, G.L.

Problems relative to petroleum production by means of the
central intraboundary flooding system. Neft.khoz. 36
no.2:34-39 F '58. (MIRA 12:4)
(Oil field flooding)

ZHDANOV, Mikhail Aleksandrovich; VELICHKO, Anna Vasil'yevna; LISUNOV,
Valeriy Rodionovich; GRISHIN, Fedor Aleksandrovich; YERSHOV,
P.R., vedushchiy red.; MUKHINA, E.A., tekhn.red.

[Calculating oil and gas reserves, methods and practice] Pod-
schet zapasov nefi i gaza; metody i praktika. Pod red. M.A.
Zhdanova. Moskva, Gos.nauchno-tekhn.isd-vo nefi i gorno-
toplivnoi lit-ry, 1959. 313 p. (MIRA 12:9)
(Oil fields--Valuation)

ZHDANOV, M.A.

Evaluating the reserves of solution gas. Geol. nefi i gaza 3
no.3:38-41 Mr '59. (MIRA 12:4)

1. Moskovskiy institut narodnogo khozyaystva im. G.V. Plekhanova i
GP im. I.M. Gubikina.
(Gas, Natural)

SMIRNOV, V.I.; PROKOF'YEV, A.P.; BORZUNOV, V.M.; DYUKOV, A.I.; ZHDANOV,
M.A.; LYUBIMOV, I.A.; NEKIPELOV, V.Ye.; PLOTNIKOV, N.A.;
ANTROPOV, P.Ya., glavnyy red.; FEDOTOVA, A.I., red.izd-va;
GUROVA, O.A., tekhn.red.

[Estimation of reserves of mineral deposits] Podschat zapasov,
mestorozhdenii poleznykh iskopaemykh. Pod red. V.I.Smirnova i
A.P.Prokof'eva. Glav.red. P.IA.Antropov. Moskva, Gos.nauchno-
tekhn.izd-vo Lit-ry po geol. i okhrane neдр, 1960. 671 p.
(MIRA 14:1)

(Mines and mineral resources)

ZHDANOV, Mikhail Alekseyevich, prof.; MUSTAFINOV, A.N., doktor geologo-
mineralogicheskikh nauk, ratsenzent; PERSHINA, Ye.G., ved. red.;
BASHMAKOV, G.M., tekhn. red.

[Geology of oil and gas fields] Neftgazopromyaloiva geologia.
Moskva, Gostoptekhzdat, 1962. 536 p. (MIRA 15:3)
(Petroleum geology) (Gas, Natural—Geology)

VAGIN, S.B.; GORDINSKIY, G.Ye.; GRIBOVA, Ye.A.; DUBROVSKAYA, M.A.; ZHDANOV, M.A., prof.; ZYUZINA, N.G.; KARTSEV, A.A.; KNYAZEV, V.S., dots.; LEONOVA, R.A.; POKROVSKAYA, L.V.; SUDARIKOV, Yu.A.; YUDIN, G.T., dots.; SOKOL'SKAYA, Z.V.; TOMKINA, A.V.; USPENSKAYA, N.Yu., prof.; FOMKIN, K.V., kand.geol-min.nauk; CHERNYSHEV, S.M.; YAVORCHUK, I.V.; BAKIROV, A.A., prof., red.; DEMENT'YEVA, T.A., ved. red.

[Geological conditions and basic characteristics of oil and gas accumulations in the limits of the Epi-Hercynian Platform in the south of the U.S.S.R.] Geologicheskie usloviia i osnovnye zakonomernosti razmeshcheniia skoplenii nefti i gaza v predelakh epigertsinskoj platformy iuga SSSR. Pod obshchei red. A.A.Bakirova. Moskva, Nedra. Vol.2. 1964. 306 p. (MIRA 17:12)

1. Moscow. Institut neftekhimicheskoy i gazovoy promyshlennosti.

MUZYCHENKO, Nina Mikheylovna; YURKEVICH, Tat'yana Yakovlevna; BAKIROV, A.A., prof., ~~glav. red.~~; RYABUKHIN, G.Ye., prof., red.; USPENSKAYA, N.Yu., prof., red.; ZHDANOV, M.A., prof., red.; DOLITSKIY, V.A., dots., red.; SPIKHINA, A.M., kand. geol. nauk, red.; YUDIN, G.T., kand. geol.-min. nauk, red.; TABASARANSKIY, Z.A., dots., red.; BAKIROV, E.A., dots., red.; BYKOV, R.I., dots., red.; FOMKIN, K.V., kand. geol.-min. nauk, red.; KNYAZEV, V.S., dots., red.; SHIROKOV, V.Ya., st. nauchn. sotr., red.; YUNGAS, S.M., ved. red.; NEVEL'SHTEYN, V.I., ved. red.

[Geological conditions and fundamental characteristics of oil and gas accumulations in the limits of the Epi-Hercynian platform in the south of the U.S.S.R.) Geologicheskie usloviia i osnovnye zakonomernosti razmeshcheniia skoplenii nefi i gaza v predelakh epigertsinskoj platformy iuga SSSR. Pod red. A.A.Bakirova. Moskva, Gostoptekhizdat. Vol.1. [Central Asia] Sredniaia Azia. 1963. 442 p. Vol.3. [Volga Valley portion of Saratov and Volgograd Provinces] Saratovsko-Volgogradskoe Povolzh'e. 1963. 153 p. (MIRA 17:4)

1. Moscow. Institut neftekhimicheskoy i gazovoy promyshlennosti.

MELIK-PASHAYEV, V.S.; KOCHETOV, M.N.; KUZNETSOV, A.V.; DOLINA, L.P.;
Prinimali uchastiye: BELYAYEVSKIY, A.A.; LISUNOV, V.R.;
NEYMAN, V.Ye.; CHERNOGLAZOVA, T.Ya.; MAMUNA, V.N.; ZHDANOV,
M.A., prof., red.; PERSHINA, Ye.G., ved. red.; YAKOVLEVA,
Z.I., tekhn. red.

[Methods for determining the parameters of oil and gas pools
for appraising their reserves in platform-type fields using
the volumetric method] Metodika opredeleniya parametrov za-
lezhei nefi i gaza dlia podscheta zapasov ob"emnym metodom;
na mestorozhdeniyakh platformennogo tipa. [By] V.S.Melik-
Pashaev i dr. Pod red.M.A.Zhdanova. Moskva, Gostoptekh-
izdat, 1963. 269 p. (MIRA 16:5)

(Oil reservoir engineering)

MELIK-PASHAYEV, V.S.; KOCHETOV, M.N.; KUZNETSOV, A.V.; DOLINA, L.P.;
Prinimali uchastiye: BELYAVSKIY, A.A.; LISUNOV, V.R.;
NEYMAN, V.Ye.; CHERNOGLAZOVA, T.Ya.; MAMUNA, V.N.; ZHDANOV,
M.A., prof., red.; PERSHINA, Ye.G., ved. red.; YAKOVIEVA,
Z.I., tekhn. red.

[Method for determining the parameters of oil and gas pools
for appraising reserves by the volumetric method in fields
of the platform type] Metodika opredeleniya parametrov sa-
lezhei nefi i gaza dlia podscheta zapasov ob'emnym meto-
dom na mestorozhdeniyakh platformennogo tipa. [By] V.S.
Melik-Pashaev, i dr. Moskva, Gostoptekhnizdat, 1963. 269 p.
(MIRA 16:8)

(Petroleum reservoir engineering)

ZHDANOV, M.A.

Basic trends in the development of scientific methods for
approximate estimation of oil and gas reserves. Sov. geol. 6
no.1:110-118 Ja '63. (MIRA 16:6)

1. Moskovskiy institut neftekhimicheskoy i gazovoy promysh-
lennosti imeni I.M. Gubkina.

(Petroleum geology)

(Gas, Natural--Geology)

JDANOV, M.A. [Zhdanov, M.A.]

Prognosis of the gas and crude oil reserves and the methodological problems of their estimation. Analele geol geogr 17 no.1:89-93 Ja-Mr 1963.

ZHDANOV, M.A.

Geological reserves of soil and gas and methods of evaluating
them. Geol.nefti i gaza 6 no.3:55-61 Mr '62. (MIRA 15:4)

1. Moskovskiy institut neftekhimicheskoy i gazovoy promyshlennosti
im. akad. Gubkina.
(Petroleum geology) (Gas, Natural--Geology)

ZHDANOV, M.D.

Improved metal braker installations. Lit. proizv. no.10:
11-12 N-D '53. (MIRA 6:12)
(Foundries) (Scrap metal industry)

MAKSUTOV, R.A.; DOBROSKOK, B.Ye.; ZHDANOV, M.M.; KHALAMAN, B.S.;
PUSTOVOYT, S.P.

Field testing of equipment designed for separate injection
of water into two layers. Nefteprom.delo no.10:10-13 '65.
(MIRA 19:1)

1. Tatarskiy neftyanoy nauchno-issledovatel'skiy institut i
Ob'yedineniye neftyanoy promyshlennosti Tatarskoy ASSR
Ministerstva neftyanoy promyshlennosti SSSR.

ZHDANOV, M.M.; KOSTRYUKOV, G.V.; ASFANDIYAROV, Kh.A.; MAKUTOV, R.A.;
KONDAKOV, A.N.; TURUSOV, V.M.; SILIN, V.A.; PILYUTSKIY, O.V.;
SHELDYBAYEV, B.F.; PETROV, A.A.; SMIRNOV, Yu.S.; KOLESNIKOV,
A.Ye.; DROZDOV, I.P.; IVANTSOV, O.M.; TSYGANOV, B.Ya.;
KORNOGOV, A.P.; VDOVIN, K.I.; ALEKSEYEV, L.A.; GAYDUKOV, D.T.;
LIPOVSKIY, A.Ya.; DANYUSHEVSKIY, V.S.; VEDISHCHEV, I.A.;
ALEKSEYEV, L.G.; KRASYUK, A.D.; IVANOV, G.A.

Author's communications. Neft. i gaz. prom. no.2:67-68
Ap-Je '64. (MIRA 17:9)

ZHDANOV, N., general-polkovnik artillerii

An outstanding gunsmith. Tekh. i vooruzh. no.5:76-77 My '64.
(MIRA 17:9)

Transformations of diene hydrocarbons with a conjugated
system of double bonds on aluminum-silicate and alumina
chromate catalysts. I. Transformation of 2,3-dimethyl-
1,3-butadiene. S. R. Sergeenko and N. B. Zhelaznaya

Trudy Inst. Khim. Akad. Nauk S.S.S.R. Ser. Khim. 1978, No. 1, p. 104

Experiments were conducted at 200-250°C and 1-10 atm. The
catalysts were prepared by the method of S. R. Sergeenko and N. B. Zhelaznaya.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

The catalysts were used in the form of granules.

ZHDANOV, M.P.

Our experience servicing electric locomotives. Elek.i tepl.tiaga
no.10:36-37 0 '57. (MIRA 10:11)

1. Zamestitel' nachal'nika lokomotivnogo depo Sverdlovsk-
Sortirovochnyy.

(Electric locomotives--Maintenance and repair)

ZHDANOV, N.

After the summing up--back to work. Obshchestv.pit. no.11:
5-6 N '59. (MIR, 13:3)

1. Sekretar' Ukrainskogo Respublikanskogo Soveta profsoyuzov.
(Ukraine--Restaurants, lunchrooms, etc.)

ZHDANOV, N.D.

Universal jig for drilling holes. Sbor. rats. predl. vnedr.
v proizv. no.2:61-62 '61. (MIRA 14:7)

1. Alchevskiy metallurgicheskiy zavod.
(Jigs and fixtures)

ZHDANOV, N.D.

USSR/Physics - Polarization

Card 1/1 : Pub. 22 - 14/49

Authors : Gribkov, V. I., and Zhdanov, N. D.

Title : Study of polarization characteristics of fluorescence of complex organic molecules by the photoelectric method

Periodical : Dok. AN SSSR 98/4, 565-568, Oct. 1, 1954

Abstract : In order to determine the relationship between the light properties of complex molecules and their chemical structures more objectively, the photoelectric polarization method was introduced. A study of polarization characteristics of the fluorescence of some organic molecules is described. Eleven references are given. Graphs, table.

Institution : Physical Institute im. L. A. Lebedev of the Acad. of Scs. of the USSR

Presented by : Academician A. N. Terenin, May 4, 1954

ZHDANOV, N.Kh., aspirant

Estimating the energy accumulation of field crops in a continuous field experiment. Izv. TSKHA no.64162-168 '63.
(MIRA 17:8)

ZHDANOV, Nikolay Nikolayevich, general polkovnik artillerii, dots.,
kand. voyennykh nauk; GNEDOVETS, P.P., red.

[Firing shield of Leningrad] Ognevoi shchit Leningrada.
Moskva, Voenizdat, 1965. 293 p. (MIRA 18:2)

YELISEYEV, Vladimir Pavlovich, podpolkovnik; SKARINKIN, Ivan Yefimovich, mayor; ZHDANOV, Nikolay Panteleyevich, kapitan; MOROZOV, B.N., polkovnik, red.; KUZ'MIN, I.F., tekhn. red.

[Military people; sketches of leading soldiers of the White Russian Military District] Liudi ratnogo truda; ocherki o peredovykh voynakh Belorusskogo voennogo okruga. Moskva, Voen. izd-vo M-va oborony SSSR, 1961. 37 p. (MIRA 14:12)
(Soldiers)

KATYUKHIN, N.Ya.; ZHDANOV, N.S.

Conference on intestinal diseases and parasites . Zdrav.Ros.
Feder. 3 no.8:44-45 Ag '59. (MIRA 12:11)

1. Korrespondent zhurnala "Zdravookhraneniye Rossiyskoy Federatsii"
(for Katyukhin). 2. Zaveduyushchiy epidemiologicheskim otdelom
Khabarovskogo instituta epidemiologii i gigieny (for Zhdanov).
(INTESTINES--DISEASES--CONGRESSES)

ZHDANOV, Nikolay Yefimovich; SUSHCHUK-SLYUSARENKO, Z., red.; SERGEYEV, V.,
tekhn. red.

[Organizational work is the most important problem; from the
present-day experience of Ukrainian trade-union organizations]
Holovne teper - organizators'ka robota; z dosvidu roboty prof-
spilkovykh organizatsii Ukrainy. Kyiv, Derzh. vyd-vo polit.
lit-ry URSR, 1960. 46 p. (MIRA 15:1)
(Ukraine--Trade unions)

ZHDANOV, P.

Exhibiting the advanced practices of Moscow builders. Gor. i
sel. stroi. no. 8/9:19-20 Ag-S '57. (MIRA 10:12)

1. Zamestitel' direktora po nauchnoy chasti Postoyannoy vsesoyuznoy
vystavki po stroitel'stvu i arkhitekture.
(Moscow--Building--Exhibitions)

ZHDANOV, P., redaktor; IGUMAT'YNA, A., tekhnicheskiiy redaktor

[Moscow exhibition of new building machinery of 1956; a guidebook]
Moskovskaya vystavka novoi stroitel'noi tekhniki 1956. goda; putevoditel', [Moskva] Moskovskii rabochii, 1956. 76 p. (MIRA 9:12)

1. Moscow. Vystavka "Novaya stroitel'naya tekhnika," 1956.
(Moscow--Building machinery--Exhibitions)

ZHDANOV, P.A., kandidat tekhnicheskikh nauk; TERENT'YEV, N.K., inzhener;
ERLIKH, Ya.Ye., redaktor; KHITROV, P.A., tekhnicheskii redaktor

[Collection of important materials regulating safety engineering
and industrial hygiene in railroad transportation] Sbornik vazhnei-
shikh materialov po tekhnike bezopasnosti i promyshlennoi sanitarii
na zheleznodorozhnom transporte. Moskva, Gos. transp. shel-dor. izd-
vo, 1954. 879 p. [Microfilm] (MLRA 8:3)
(Railroads—Safety measures)

ZHDANOV, P

A

N/5

661.3

Uravnoveshivaniye mashiny parovoza (Balancing Locomotive Machinery)
Moskva, Transzhelgorizdat, 1953.

.26

173 p. diagrs., tables.

"Literatura": p. 173-(174)

LOSHCHININ, A.V.; TERENT'YEV, N.K.; TYURIKOV, A.I.; AFANAS'YEV,
Ye.V., retsenzent; PROKHOROV, A.A., retsenzent; PESKOVA,
L.N., red.; ZHDANOV, P.A., red.; BOBROVA, Ye.N., tekhn.red.

[Safety measures and industrial hygiene in railroad trans-
portation] Tekhnika bezopasnosti i proizvodstvennaia sanita-
riia na zheleznodorozhnom transporte; spravochnaia kniga.
Izd.2., dop. Moskva, Transzheldorizdat, 1963. 535 p.
(MIRA 17:2)

ZHDANOV, P.A., inzhener.

[Balancing locomotive machinery] Uravnovesivanie mashiny parovozn. Mo-
skva, Gos.transp.shel-dor.isd-vo, 1953. 175 p. (MLRA 6:12)
(Locomotives--Design) (Balancing of machinery)

FIN'KO, D.I., kand.med.nauk; ZHDANOV, P.A. (Sevastopol')

Amount of total and ether-extractive cholesterol in arteriosclerosis
accompanied by stenocardia, myocardial infarction, hypertension and
general obesity. Vrach. delo no.10:58-65 O '61. (MIRA 14:12)
(CHOLESTEROL) (CARDIOVASCULAR SYSTEM--DISEASES)
(CORPULENCE)

LOSHCHILIN, Andrey Vasil'yevich; TEREHT'YEV, Nikolay Konstantinovich;
 TYURIKOV, Aleksandr Ivanovich; RAKITIN, G.A., retsenzent; OZEMBLOVSKIY,
 Ch.S., retsenzent; SHCHERBACHEVICH, G.S., retsenzent; SMUSHKOV, P.I., re-
 tsenzent; SHILKIN, P.M., retsenzent; FEDOSEYEV, N.P., retsenzent;
 RESHETNIKOV, V.Ye., retsenzent; PESKOVA, L.N., red.; ZHDANOV, P.A., red.;
 KHITROV, P.A., tekhn. red.

[Safety engineering and industrial sanitation in railroad transportation;
 handbook] Tekhnika bezopasnosti i proizvodstvennaya sanitariya na zhelezn-
 dorozhnom transporte; spravochnaya kniga. Pod obshchei red. P.A. Zhdanova.
 Moskva, Vses. izdatel'sko-poligr. ob"edinenie M-va putei soobshcheniya,
 1961. 455 p. (MIRA 14:12)

(RAILROAD—SAFETY MEASURES) (RAILROADS—SANITATION)

ZHDANOV, Petr Aleksandrovich, CHERNYSHEV, V.I., red.; MAL'KOVA, P.A., tekhn.red.

[Work schedules for shift systems in the railroad industry] Smennye
grafiki dezhurstv na zheleznodorozhnom transporte. Moskva, Gos. transp.
shel-dor. izd-vo, 1958. 77 p. (MIRA 11:9)
(Railroads--Management)
(Shift systems)

VOLKOV, Anatoliy Mikhaylovich; PIRIN, I.V., retsenzent; ZHDANOV, P.A.,
retsenzent; KARPOVA, N.L., red.; VOROTNIKOVA, L.F., tekhn.
red.

[Reducing the noise and vibrations of rolling stock] Umen'shenie
shuma i vibratsii podvizhnogo sostava. Moskva, Vses. izdatel'sko-
poligraf. ob"edinenie M-va putei soobshchenia, 1961. 62 p.
(MIRA 14:10)

(Railroads--Rolling stock)

ZHDANOV, P. A.

Balancing locomotive machinery. Moskva, Gos. Transp. zhel-dor.
izd-vo, 1953. 175 p. (54-21143)

TJ635.35

"APPROVED FOR RELEASE: 07/19/2001

CIA-RDP86-00513R002064620010-0

APPROVED FOR RELEASE: 07/19/2001

CIA-RDP86-00513R002064620010-0"

"APPROVED FOR RELEASE: 07/19/2001

CIA-RDP86-00513R002064620010-0

APPROVED FOR RELEASE: 07/19/2001

CIA-RDP86-00513R002064620010-0"

tion of the ledeburite eutectic
to increase the yield. Orig. art. has 4 figures.

ASSOCIATION: None

NAKONECHNYY, N.F.; PROKHORENKO, K.K.; ZHDANOV, P.L.

Increasing the plasticity of stainless steel ingots with
the help of rare-earth elements. Met. i gornorud. prom.
no.1:32-33 Ja-F '64. (MIRA 17:10)

"APPROVED FOR RELEASE: 07/19/2001

CIA-RDP86-00513R002064620010-0

APPROVED FOR RELEASE: 07/19/2001

CIA-RDP86-00513R002064620010-0"

"APPROVED FOR RELEASE: 07/19/2001

CIA-RDP86-00513R002064620010-0

APPROVED FOR RELEASE: 07/19/2001

CIA-RDP86-00513R002064620010-0"

ZHDANOV, P. M.

Wrote about Academician A. V. SHCHUSEV

Soviet Source: P: ZHILOY DOM. No. 2 MOSKVA, 1950

Abstracted in USAF "Treasure Island", on file in Library of Congress, Air
Information Division, Report No. 100578 UNCLASSIFIED.

SOPINSKIY, I.D.; BLOKHIN, P.N.; GEL'BERG, L.A.; ZHDANOV, P.M.; IVASHCHENKO, I.P.; LEVINA, G.P.; NAUMOVA, N.A.; SMIRNOV, N.S.; ARONOVA, R.I.; NIKOLAYEV, N.A.; SHERENTSIS, A.A.; KOVALEVSKIY, I.I.; LOBACHEV, P.V.; SLADKOV, S.P.; DZIGAN, A.V.; FORAFONOV, N.K. *Prinimali uchastiye:* ARGANSKIY, A.S.; ASMUS, Ye.N.; BNZHALOVA, Ye.M.; BOGATYKH, Ya.D.; BURENIN, V.A.; GOL'DING, N.P.; DOMSHLAK, I.P.; MOSKALEV, S.A.; RABINOVICH, S.G.; ROGOVSKIY, L.V.; KHOKHLOVA, L.P.; SHESTOPAL, N.M., RUBANENKO, B.R., *glavnyy red.*; GALKIN, Ya.G., *samest.glavnogo red.*; SAPRYKIN, V.A., *red.*; SHCHEPETOV, V.M., *red.*; NOVITCHENKO, K.M., *nauchnyy red.*; VILKOV, G.N., *inzh., red.isd-va*; TYAPKIN, B.G., *red.isd-va*; EL'KINA, E.M., *tekhn.red.*

[Building your own home] Spravochnik individual'nogo zastoiishchika. Moskva, Gos.isd-vo lit-ry po stroit.materialam, 1958. 442 p.

(MIRA 12:2)

1. Akademiya stroitel'stva i arkhitektury SSSR.
(Building)

ZHDANOV, P.P., inzhener.

The All-Union Permanent Construction Exhibition. Sbor.mat. o
nov.tekh. v stroi. 17 no.2:25-32 '55. (MIRA 8:2)
(Moscow--Construction industry--Exhibitions)

ZHDANOV, P.P., inzh., nauchnyy red.; NOVITSKIY, L.M., inzh., nauchnyy red.; ONUFRIYEV, I.A., inzh., nauchnyy red.; UDOD, V.Ya., red. izd-va; TEMKINA, Ye.L., tekhn. red.

[Catalog of new building machinery recommended for use]
Al'bom-katalog novoi stroitel'noi tekhniki, rekomenduemoi
k vnedreniiu. Moskva, Gos.izd-vo lit-ry po stroit., arkhit.
i stroit. materialam. No.5. [Building and road machinery.
Equipment for small-scale mechanization] Stroitel'nye i do-
rozhnye mashiny. Sredstva maloi mekhanizatsii. 1961. 104 p.
(MIRA 15:2)

1. Moscow. Vystavka dostizheniy narodnogo khozyaystva SSSR.
(Road machinery) (Building machinery)

ZHDANOV, P.P., inzhener

On the Moscow Exhibition of New Construction Technology. Sbor.mat.
o nov. tekhn. i stroit. 17 no.8:1-10 '55. (MLRA 8:11)
(Moscow--Construction industry--Exhibitions)

OVSYANKIN, V.I., otvetstvennyy red.; HUBANENKO, B.R., otvetstvennyy red.;
BARANOV, N.G., otvetstvennyy red.; ZHDANOV, P.P., nauchnyy red.;
KONSTANTINOV, V.N., nauchnyy red.; GORSHKOV, A.P., red.;
PECHKOVSKAYA, T.V., tekhn. red.

[Housing construction; new technical features recommended for
introduction and testing] Zhilishchnoe stroitel'stvo; novye
tekhnicheskie reshenia, rekomenduemye k vnedreniiu i eksperi-
mental'noi proverke. Moskva, Gos. izd-vo lit-ry po stroit.,
arkhit. i stroit. materialam. Vol.1. 1958. 227 p. (MIRA 11:8)

1. Russia (1923-

U.S.S.R.) Gosudarstvennyy komitet po delam
stroitel'stva.

(Apartment houses)

OVSYANKIN, V.I., otv.red.; RUBANENKO, B.R., otv.red.; BARANOV, N.G., otv.
red.; ZHDANOV, P.P., inzh., nauchnyy red.; UDOD, V.Ya., red.izd-va

[Housing construction: new technical solutions recommended for
introduction and testing] Zhilishchnoe stroitel'stvo; novye
tekhnicheskie reshenia, rekomenduemye k vnedreniiu i eksperi-
mental'noi proverke. Moskva, Gos. izd-vo lit-ry po stroit.,
arkhit. i stroit. materialam. Vol.2. 1958. 347 p. (MIRA 12:2)

1. Russia (1923- U.S.S.R.) Gosudarstvennyy komitet po delam
stroitel'stva.

(Building)

ZHDANOV, P.P., inzhener.

Construction industry exhibition. Nov.tekh.i pered.op. v stroi.
18 no.6:18-24 Je '56. (MLRA 9:8)
(Moscow--Construction industry--Exhibitions)

ZHDANOV, P.P., redaktor

[The Moscow exhibition of new building techniques at the south entrance of the all-Union Agricultural Exhibition] Moskovskaya vystavka novoi stroitel'noy tekhniki u iuzhnogo vkhoda Vsesoiuznoi Sel'skokhoziaistvennoi vystavki. [Moskva] Izd-vo "Moskovskaya pravda," 1955. 85 p. (MLRA 9:9)

1. Moscow. Vsesoyuznaya sel'skokhozyaystvennaya vystavka, 1954- (Moscow--Construction industry--Exhibitions)

ZHDANOV, P.P., inzhener.

The new permanent pavillion of the All-Union Construction
Industry Exhibition. Sbor.mat. o nov.tekh. v stroi. 16 no.6:
25-28 '54. (MLBA 7:7)
(Farm buildings)

BARANOV, N.G., otvetstvennyy redaktor; ZHDANOV, P.P., nauchnyy redaktor;
RAZINKOV, P.S., redaktor izdatel'stva; LIL'IE, A.P., tekhnicheskiy
redaktor

[Moscow exhibition of new building equipment & supplies for 1956]
Moskovskaya vystavka novoi stroitel'noi tekhniki 1956 g. [Moskva]
Mosk.rabochii, 1957. 245 p. (MLRA 10:9)

1. Moscow. Vystavka "Novaya stroitel'naya tekhnika," 1956.
(Construction industry--Exhibitions)

BARANOV, N.G., otvetstvennyy redaktor; ZHDANOV, P.P., nauchnyy redaktor;
RAZINKOV, P.S., redaktor izdatel'stva; LIL'YE, A.P., tekhnicheskiy
redaktor

[Exhibition of new building technology in 1956] Moskovskaya vystavka
novoi stroitel'noi tekhniki 1956 g. [Moskva] Mosk.rabochii, 1957.
245 p. (MIRA 10:7)

1. Moscow. Vystavka "Novaya stroitel'naya tekhnika," 1956.
(Building--Exhibitions)

ZHDANOV, P.P.

Subject : USSR/Engineering AID P - 523
Card 1/1 Pub. 93 - 10/12
Author : Zhdanov, P. P., Engineer
Title : New pavillion at the permanent All-Union Building
Exposition
Periodical : Sbor. mat. o nov. tekhn. v stroit., 6, 25-28, 1954
Abstract : In this new pavillion the construction of farm buildings
and of enterprises for production of articles of national
consumption will be presented in dioramas, showing for
example, cattle raising model farm, hothouse Kombinat,
machine-tractor agricultural stations etc., as designed
by the State Institute for the Planning of Agricultural
Construction. Statistics are given for the agricultural
construction plan for 1954. 4 photos of dioramas.
Institution : None
Submitted : No date

ZHDANOV, P.P., inzhener.

Building exhibition in 1953. Sbor.mat.o nov.tekh.v stroi, 15 no.10:
26-29 '53.

(MIRA 6:12)

(Building--Exhibitions)

BOGDANOV, B.N., red.; SHASTOV, A.I., red.; NESHTO, A.V., red.;
OKOLOVICH, Ye.I., red.; ZHDANOV, P.P., red.; UVAROVA, A.F.,
tekhn. red.

[Guide to the Exhibition of the Achievements of the National
Economy of the U.S.S.R.] Putevoditel. Moskva, Mashgiz, 1960.
474 p. (MIRA 15:7)

1. Moscow. Vystavka dostizheniy narodnogo khozyaystva SSSR.
(Moscow--Exhibitions)

ZHDANOV, P.P., inzhener.

On the Moscow Exhibition of New Construction Technology. Sbor.mat. o
nov. tekhn. v stroi. 16 no.9:25-31 '54. (MLRA 7:12)
(Moscow--Construction industry--Exhibitions)

ZHDANOV, P.P., inzh., nauchnyy red.; NOVITSKIY, L.M., inzh., nauchnyy red.; ONUFRIYEV, I.A., inzh., nauchnyy red.; UDOD, V.Ya., red. izd-va; TEMKINA, Ye.L., tekhn. red.

[Catalog of new construction equipment recommended for adoption]
Al'bom-katalog novoi stroitel'noi tekhniki, rekomenduemoi k vnedreniiu. Moskva, Gos. izd-vo lit-ry po stroit., arkhitekt. i stroit. materialam. No.2. [Industrial construction] Promyshlennoe stroitel'stvo. 1961. 115 p. (MIRA 15:3)

1. Moscow. Vystavka dostizheniy narodnogo khozyaystva SSSR. (Construction equipment)

ASTAPOVICH, Z.A., dotsent, red.; GUSEV, K.V., kand. istorich. nauk, red.;
ZHDANOV, P.Ya., red.; MURASHEV, A.A., red.; RODZHABLI, D.S., red.;
NAUMOV, K.M., tekhn. red.

[Consolidating the alliance between the working class and the
peasantry during the sharp upsurge of agriculture, 1953-1958]
Ukrepelenie soiuza rabocheho klassa i krest'ianstva v period krutogo
pod"ema sel'skogo khoziaistva; 1953-1958 gg. Moskva, Izd-vo VPSH i
AON pri TsK KPSS, 1961. 478 p. (MIRA 14:7)

1. Moscow. Akademiya obshchestvennykh nauk.
(Agricultural policy)

ASTAPOVICH, Z.A., dots., red.; GUSEV, K.V., dots., red.; ZHDANOV,
P.Ya., red.; MARTYNOVA, M.N., tekhn. red.

[Growth of the creative activity of the working class of
the U.S.S.R. in the period of the large-scale building of
communism] Rost tvorcheskoi aktivnosti rabochego klassa
SSSR v period razvernutoy stroitel'stva kommunizma. Mo-
skva, Izd-vo VPSH i AON pri TsK KPSS, 1963. 437 p.

(MIRA 16:5)

1. Akademiya obshchestvennykh nauk, Moscow.
(Labor and laboring classes)

ZHDANOV, S.

ZHDANOV, S., kandidat tekhnicheskikh nauk; MAKAROV, V., inzhener.

Automatic fire alarms sensitive to ultraviolet rays. Pozh.delo 3
no.8:16-17 Ag '57. (MIRA 10:8)
(Fire alarms) (Ultraviolet rays)

ZHDANOV, S., kand. tekhn. nauk; MAKAROV, V., inzh.

High-speed automatic fire alarms activated by smoke. Pozh. delo 4
no.1:21-24 Ja '58. (MIRA 11:1)

(Fire alarms)

ZHDANOV, S.

More on the role of the efficiency expert. Sots. trud 7 no.11:98-101
N '62. (MIRA 15:12)

(Astrakhan Province--Production standard)

ZHDANOV, S., kand.tekhn.nauk

Neutralization of static electricity charges. Pozh.delo 9
no.1:13-14 Ja '63. (MIRA 16:1)
(Electrostatics) (Electric currents--Grounding)

~~ZHADANOV, S., kand.tekhn.nauk; MAKAROV, V., inzh.~~

Fire alarm equipped with semiconductors. Pozh.delo 5 no.9:
24-25 S '59. (MIRA 13:1)
(Fire alarms)

ZHDANOV, S., kand.tekhn.nauk; MAKAROV, V., inzh.; VESSELOV, A., inzh.

Fast acting electric drive for automatic fire-extinguishing
systems. Pozh. delo 6 no. 11:23-24 N '60. (MIRA 13:12)
(Fire extinction) (Automatic control)

ZHDANOV, S., kand.tekhn.nauk; MAKAROV, V., inzh.; VESSELOV, A., inzh.

Fast acting electric drive for automatic fire-extinguishing
systems. Pozh. delo 6 no. 11:23-24 N '60. (MIRA 13:12)
(Fire extinction) (Automatic control)

ZHDANOV, S., kand.tekhn.nauk; MAKAROV, V., inzh.; KROTOVA, O., inzh.

Device capable of seeing the invisible. Pozh.delo 9 no.7:22-23
Jl '63. (MIRA 16:10)

ZHDANOV, S.

Procedure for consideration of labor conflicts. Sots.trud 4
no.8:134-136 Ag '59. (MIRA 13:1)
(Labor laws and legislation)

12 2200

27986
S/194/61/000/004/023/052
D249/D302

AUTHORS: Zhdanov, S. and Makarov, V.

TITLE: The automatic installation ПЛАМЯ (Fire)

PERIODICAL: Referativnyy zhurnal. Avtomatika i radioelektronika,
no. 4, 1961, 22, abstract 4 V156 (Pozharn. delo,
1960, no. 5, 22-23)

TEXT: A description is given of the automatic fire alarm installation type ПЛАМЯ (Fire) for detecting naked fire. The installation can control a premises with a floor area of up to 6000 m² and consists of the receiving station ПАМ (PAI)-10-20, a group of fire indicators type АИП (AIP)-1 and the supply unit type БП (BP)-17. The installation is sensitive to the ultraviolet radiation of the flame, and is equipped with a failure indicator system. 5 figures.
[Abstracter's note: Complete translation]

Card 1/1

ZHDANOV, S., kand.tekh.nauk; MAKAROV, V., inzh.

New automatic fire alarm systems. Pozh.delo 6 no.7:25-26 J1
'60. (MIRA 13:7)

(Fire alarms)

42808

S/194/62/000/011/053/062
D413/D308

6.4400
6.4500

AUTHORS: Zhdanov, S., Yevseyev, A. and Smirnov, A.

TITLE: New types of communications sets

PERIODICAL: Referativnyy zhurnal, Avtomatika i radioelektronika,
no. 11, 1962, 70, abstract 11-7-1391 (Pozharn. delo,
no. 5, 1962, 21)

TEXT: The portable FM simplex VHF communications set type 27 PI (27RI) is designed for use in fire-spotting, and gives two-way communication with another portable set of the same type or with sets of types 28 PI (28RI) and 32 PI (32RI). Output power of the transmitter is not less than 0.4 W with nonlinear distortion coefficient not greater than 15%. Receiver sensitivity is not worse than 2 μ V for 5 : 1 signal-to-noise ratio and 7 kc/s deviation. The supply is taken from two CUД-12 (STsD-12) accumulators. The overall current consumption of the set is 1.2 A on receive and 3 A on transmit. The set weighs 3.5 kg, and its dimensions are 265 x 78 x 183 mm. The range using a quarter-wave vertical antenna in town conditions

Card 1/2

New types of ...

S/194/62/000/011/053/062
D413/D308

is 2.0 - 2.5 km with another set of the same type, 4 - 5 km with the communications set on the fire engine, and 6 - 8 km in open country. Voice-frequency ringing at 1450 kc/s can be received and sent. The block diagram of the transmitter-receiver is given. [Ab- stracter's note: Complete translation.]

Card 2/2

ZIMMERMAN, S.

The role of the group in strengthening labor discipline.
Sots. 10-6-62 p. 161. (NYA 14:11)
(labor discipline)