ROGINSKIY, V.Yu.

Professor I.G.Kliatskin. Zhur.tekh.fiz.26 no.3:706-708 Mr '56.
(Kliatskin, Isai Gertsevich, 1895-) (MLRA 9:7)

SOV/120-58-4-21/30

AUTHORS: Gol'dreyer, I.G., Roginskiy, V.Yu.

TITLE: A Stabilized Power Supply (Stabilizirovannyy istochnik pitaniya)

PERIODICAL: Pribory i tekhnika eksperimenta, 1958, Nr 4, pp 96-97 (USSR)

ABSTRACT: A detailed circuit diagram of the device is shown in Fig. 2 (p. 96). The system consists of a 3-phase transformer, a 6-phase rectifier based on 3 double triodes, an amplifying and stabilizing element and an output voltage divider. The device gives an output current of 400 mA and an output voltage of 295 V. The operating principle of the system is as follows: if the output voltage changes, the control grid potential of tube 6Zh4 changes causing a change in the grid potential of tube 6P3, which causes the current across the 180Kr to change and with it the control grid potentials of the rectifier tubes. Though the device does not employ a smoothing filter, its ripple ratio

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A Stabilized Supply Source

is of the order of .15 to .085% (depending on the load). Some performance data of the device are given in Tables 1 and 2 on p 97. The authors thank I. I. Pasikhnovskiy and O. A. Logichev for their help in the design and the investigation of the system power supply circuits described. There are 2 tables and 2 figures.

SUBMITTED: August 12, 1956.

Card 2/2

ROGINSKIY, V.Yu., dotsent, kand.tekhn.nauk

M.A. Bonch-Bruevich; on his 75th birthday. Izv. vys. ucheb. zav.; radiotekh. 6 no.1:109-112 Ja-F '63. (MIRA 16:3)
(Bonch-Bruevich, Mikhail Aleksandrovich, 1888-)

ROGINSKIY, V.Yu., dotsent

Sergei Illarionovich Zilitinkevich, 1894-; on his 70th birthday. Izv. vys. ucheb. zav.; radiotekh. 7 no. 3:400-401 My-Je '64. (MIRA 17:9)

ROGINSKIY, V.Yu.

Conference on dielectric and semiconductor techniques. Izm.tekh. no.5:96 S-O '56. (MLRA 10:2)
(Dielectrics) (Semiconductors)

GOL'DREYER, I.G.; ROGINSKIY, V.Yu.

Stabilized feed sources. Prib.i tekh.eksp. no.4:96-97 Jl-Ag '58. (MIRA 11:9)
(Electric current rectifiers)

ROGINSKIY, Vladimir Yur'yevich; KRAYZMER, L.P., red.; SBITNEV, V.S., red.; ZABRODINA, A.A., tekhn.red.

[Electric power for radio installations] Elektricheskoe pitanie radiotekhnicheskikh ustroistv. Moskva, Gos.energ.izd-vo, 1957. 516 p. (MIRA 11:1)

(Radio) (Electric engineering)

ROGINSKIY, V.Yu., dotsent

In memory of Professor V.P. Vologdin. Elektrichestvo no.7: 93 Jl '61. (MIRA 14:9)
(Vologdin, Valentin Petrovich, 1881-)

Category : USSR/Electronics - Semiconductor devices and photoelements H-8

Abs Jour : Ref Zhur - Fizika, No 1, 1957, No 1744

Author : Ostroumov, B.A., Roginskiy, V.Yu.
Title : Semiconductor Devices.

Orig Pub : 60 let radio. M., Svyaz'izdat, 1955, 82-108

Abstract : Survey article on the theory and technology of manufacture of semiconductors and semiconductor devices. The latest types of semiconductor devices such as the laminated transistor with electric-field control and the semiconductor tetrode are briefly described, and mention is made of a germanium triode with photoelectric control. The accomplishments of Soviet scientists in the development and application of photocells and photoresistors to radio engineering and automation are mentioned. The advantages of the use of semiconductors in certain circuits are briefly examined.

Card : 1/1

ROGINSKIY, V.Yu. (Leningrad)

Birthday centennial of Nikola Tesla. Fiz.v shkole 16 no.4: 87-88 Jl-Ag '56. (MLRA 9:9)
(Tesla, Nikola, 1856-1943)

GOL'DREYER, Iona Gutelevich; ROGINSKIY, Vladimir Yur'yevich; TOLKACHEVA, S.A., redaktor; VORONIN, K.P., tekhnicheskiy redaktor

[Nonlinear resistances] Nelineinye soprotivleniia. Moskva, Gos.energ. izd-vo, 1956. 86 p. (Massovaia radiobiblioteka, no.255) (MLRA 10:1) (Electric resistance)

SHMAKOV, P.V., professor, doktor tekhnicheskikh, nauk, zasluzhennyy deyatel' nauki i tekhniki, redaktor; LUR'YE, O.B., doktor tekhnicheskikh nauk, redaktor; ROGINSKIY, V.Yu., kandidat tekhnicheskikh nauk, dotsent, redaktor; BOGDANOV, A.V., inzhener, redaktor; CHERNYSHEV, V.M., inzhener; redaktor.

[Collection of articles on television broadcasting] Sbornik materialov po televizionnomu veshchaniiu. Leningrad, 1956. 211 p. (MLRA 10:6)

1. Nauchno-tekhnicheskoye obshchestvo radiotekhniki i elektrosvyazi imeni A.S.Popova. Leningradskoye, Urkainskoye i Latviyskoye pravleniye.

(Television--Transmitters and transmission)

ROGINSKIY, Vladimir Yur'yevich; MAZEL', K.B., redaktor; MEDVEDEV, L.Ya., tekhnicheskiy redaktor

[Semiconductor contact rectifiers] Poluprovodnikovye vypriamiteli. Izd. 2-oe, perer. Moskva, Gos.energ.izd-vo, 1957. 94 p. (Massovaia radiobiblioteka, no.273) (MLRA 10:10)
(Semiconductors) (Electric current rectifiers)

ROGINSKIY, V. Yu.
USSR/Electronics - Literature Mar 53

"New Books ('Mass Radio Library' Series Published by Gosenergoizdat)"

Radio, No 3, pp 63-64

Among the new books published were "Semi-Conducting Rectifiers" (Poluprovodnikovyye Vypryamiteli) by V. Yu. Roginskiy which discusses selenium, copper oxide, and other rectifiers, and "Radio Engineering Equipment in the National Economy" (Radiotekhnicheskaya Apparatura v Narodnom Khozyaystve). The latter discusses current and voltage integrators, ionization manometers, electronic pulse defectoscope; balanced photocolorimeter; automatic exposure meter; etc.

ROGINSKIY, V. Yu.

Technology

Semiconductor rectifiers, Moskva, Gosenergoizdat, 1952

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

Semiconductor Rectifiers (Poluprovodnikovyye vypryaniteli), Gosenergoizdat, 1952, 6h pages.

This book is No 160 in the Massovaya Radiobiblioteka (Mass Radio Library) Series. It describes selenium and copper oxide semiconductor rectifiers, the principels of their operation and construction, and their electrical characteristics, as well as giving a comparison of selenium and copper oxide rectifiers. The book cites various systems for rectification of single-phase ac (including half-wave, full-wave, and bridge circuit types), proportional data for these systems, losses, and design of rectifiers and ripple filters are given. The appendix contains tables for the selection of power transformer cores and filter chokes.

The book is intended for experienced radio amateurs, but can also be of help to beginners.

So: W-30262

ROGINSKIY, V. YU.

Semiconducting contact rectifiers Moskva, Gos. energ. izd-vo, 1952. 62 p. Massovaia radiobiblioteka, vyp. 160 (54-24813)

TK9956.R56

RO[illegible]SKIY, V. YU.

Poluprovodnikovye vypriamiteli (Semiconductor rectifiers). Moskva, Gosenergoizdat, 1952. 64 p.

SO: Monthly List of Russian Accessions, Vol 6, No. 3, June 1953

RCGINSKIY, V. YU

21728 RCGINSKIY, V. YU. Zatukhanie elektromagnitnbkh voln v polbkh metallicheskikh trubakh. Izvevtiya Leningr. Elektrotechn. IN-Ta IM. Ul'yanova (Lenina), VYP. 23, 1949, C. 49-54

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

8(2) PHASE I BOOK EXPLOITATION SOV/3060

Roginskiy, Vadim Nikolayevich

Elementy strukturnogo sinteza releynykh skhem upravleniya (Elements of Structural Synthesis of Relay Control Circuits) Moscow, AN SSSR, 1959. 167 p. Errata slip inserted. 4,000 copies printed.

Sponsoring Agency: Akademiya nauk SSSR. Laboratoriya sistem peredachi informatsii.

Resp. Ed.: A.A. Kharkevich, Corresponding Member, UkrSSR Academy of Sciences; Ed. of Publishing House: Ye.N. Grigor'yev; Tech. Ed.: Ye.V. Zelenkova.

PURPOSE: The book is intended for scientific research workers and engineers working in the field of relay circuit technique.

COVERAGE: The book presents theoretical principles of relay circuits and describes engineering methods for synthesizing them. Particular emphasis is given to the development of simpler and more economical circuits. The author states that in the last 10-20 years the theory of relay-contact circuits has been developed and widely applied in the Soviet Union. The author thanks the following

Card 1/8

persons for their technical assistance: M.A. Gavrilov, Doctor of Technical Sciences, S.A. Yanovskaya, Doctor of Physical and Mathematical Sciences, A.D. Kharkevich, V.G. Lazarev, G.N. Povarov, T.L. Maystrovaya, A.A. Arkhangel'skaya, and Yu.L. Sagalovich, Candidates of Technical Sciences. There are 136 references: 92 Soviet, 44 English, 9 Czech, 7 German, 3 French and 3 Rumanian.

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Elements of (Cont.) SOV/3060

Elements of (Cont.) SOV/3060

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AVAILABLE: Library of Congress (TK 2861 .R63)

JP/jb
Card 8/8 2-4-60

GOL'DREYER, Iona Gutelevich; ROGINSKIY, Vladimir Yur'yevich; BERG,A.I., redaktor; DZHIGIT,I.S., redaktor; YELIN,O.G., redaktor; KULIKOVSKIY,A.A., redaktor; MOZHZHEVELOV,B.N., redaktor; SMIRNOV,A.D., redaktor; TARASOV,F.I., redaktor; TRAMM,B.F., redaktor; CHECHIK, P.O., redaktor; SHAMSHUR,V.I., redaktor; LEVITIN,Ye.A., redaktor; VORONIN,K.P., tekhnicheskiy redaktor

[Self-righting amplifier systems] Samovypriamliaiushchie usilitel'nye skhemy. Moskva, Gos.energ.izd-vo, 1955. 46 p. (MLRA 9:3)
(Amplifiers, Electron-tube)

ROGINSKIY, Vladimir Yur'yevich; FEYGEL'S, Viktor Zinov'yevich; BERG,A.I., redaktor; DZHIGIT,I.S., redaktor; YELIN,O.G., redaktor; KULIKOVSKIY, A.A., redaktor; MOZHZHEVELOV,B.N., redaktor; SMIRNOV,A.D., redaktor; TARASOV,F.I., redaktor; TRAMM,B.F., redaktor; CHECHIK,P.O., redaktor; SHAMSHUR,V.I., redaktor; KUBARKIN,L.V., redaktor; LARIONOV,G.Ye., tekhnicheskiy redaktor

[From microphone to loudspeaker] Ot mikrofona do gromkogovoritelia. Moskva, Gos. energ. izd-vo, 1955. 63 p. (Massovaia radiobiblioteka, no.233) (MLRA 9:2)

(Radio)

ROGINSKIY, Vladimir Yur'yevich

PHASE I BOOK EXPLOITATION 422

Roginskiy, Vladimir Yur'yevich

Poluprovodnikovyye vypryamiteli (Semiconductor Rectifiers) 2nd. ed., rev. Moscow, Gosenergoizdat, 1957. 94 p. (Series: Massovaya radiobiblioteka, vyp. 273) 50,000 copies printed.

Ed.: Mazel', K.B.; Tech. Ed.: Medvedev, L.Ya.; Editorial Board of Series: Berg, A.I., Dzhigit, I.S., Kulikovskiy, A.A., Smirnov, A.D., Tarasov, F.I., Chechik, P.O., Shamshur, V.I.

PURPOSE: The booklet is intended for experienced radio amateurs, and may be of use in the construction of rectifying devices.

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Semiconductor Rectifiers 422

COVERAGE: Selenium, cuprous-oxide, germanium and silicon rectifiers are described. Physical processes occurring in semiconductor diodes, their design and properties and also the basic data on industrially produced semiconductor rectifiers are briefly reviewed. The more generally used rectifier and smoothing filter circuits, as well as their design are set forth. There are 9 references, all Soviet.

TABLE OF CONTENTS:

Card 2/4

AVAILABLE: Library of Congress

Card 4/4

JJP/jmr
7-1-58

ROGINSKIY, V.Yu., dotsent

B.A. Ostroumov; on his 75th birthday and the 50th anniversary of his theoretical and educational work. Izv. vys. ucheb. zav.; radiotekh. 6 no.2:212-213 Mr-Ap '63. (MIRA 16:6)

(Ostroumov, Boris Andreevich, 1887-)

Roginskiy, Yakov Sergeyevich

Russkaya profsoyuznaya periodicheskaya pechat' 1905-1917 gg; bibliograficheskiy ukazatel'. Pod red. I so vstup. stat'ey B. I. Kozlovskogo. Moskva, 1957.
68 p. illus. 23 cm.
At head of title: Gosudarstvennaya Biblioteka SSSR imeni V. I. Lenina.

ROGINSKIY, Ya. Ya.

ROGINSKIY, Ya. Ya.

"N. N. MIKLUKHO-MAKLAY," published by "PRAVDA," Moscow, 1948. 24 pp.

ROGINSKY, Ya. Ya.

"Anthropology Short Course" (p. 121) by Bunak, V. V., Nesturkh, M. F., Roginsky, Ya. Ya., edited by Bunak, V. V. (Prof.), Moscow, 1941; and reviewed by Levin, M. G.

SO: Advances in Contemporary Biology (Uspekhi Sovremennoi Biologii) Vol. 17, 1944, No. 1

ROGINSKIY, Ya. Ya.

1947

USSR/Anthropology 5100.
Anthropologists 7425.

"Soviet Anthropology During Thirty Years," M. G. Levin, Ya. Ya. Roginskiy, 18 pp

"Sov Etnografiya" No 4

Reviews main trends in anthropology, eminent anthropologists, and their individual achievements.

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ROGINSKIY, YA., YA.,

Evolution

Principal anthropological questions in the problem regarding the origin of modern man. Trudy Inst. etn. AN SSSR 16, 1951.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.
2

ROGINSKIY, Yakov Yakovlevich; LEVIN, Maksim Grigor'yevich; ZARAMKIN, V.M., redaktor; SHMAKOV, A.A, redaktor; TERSKHOVA, D.F., tekhnicheskiy redaktor

[Fundamentals of anthropology] Osnovy antropologii.[Moskva] Izd-vo Moskovskogo universiteta, 1955. 205 p. (MLRA8:10)
(Anthropology)

ROGINSKIY, Ya.Ya.

Stability of the type of bodily proportions characteristic of the species; concerning the adaptive role of the "indefinite variability" [with English summary in insert]. Zool.zhur. 36 no.1:151-157 Ja '57. (MLRA 10:5)

1.Biologo-pochvennyy fakul'tet Moskovskogo gosudarstvennogo universiteta im. M.V. Lomonosova.
(Anatomy, Comparative) (Adaptation (Biology))
(Evolution)

ROGINSKIY, Ya. Ya.

"K problemye tselostnosti organizma. [Morfologicheskiy analiz nekotorykh sluchayev narusheniya tipichnykh korrelyatsiy)."

report submitted for 7th Intl Cong, Anthropological & Ethnological Sciences, Moscow, 3-10 Aug 64.

ROGINSKIY, Ya.Ya. (Moskva, K-6, Kalyayevskaya ul., d. 35, kv. 13)

Some results of the application of a quantitative method in the study of morphological variability. Arkh.anat.gist. i embr. 36 no.1:83-89 Ja '59. (MIRA 12:3)

1. Kafedra antropologii (zav. - prof. M.A. Gremyatskiy) Moskovskogo gosudarstvennogo universiteta.

(MORPHOLOGY,
quantitative mathematical method of determ. of morphol. variability (Rus))

ROGINSKIY, YA. YA., [illegible], M. G., [illegible], M. M.

United States - Race question

Anglo-American racialism., Trudy Inst., etn.
AN SSSR no. 12, 1951

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

[illegible], M. G., [illegible], Ye. M., [illegible], V. I.

Great Britain --Race Question

Anglo-American racialism. Trudy Inst. etn. AN SSSR, No. 12, 1951.

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

ROGINSKIY, Yu. V., dotsent, kandidat tekhnicheskikh nauch

Leopol'd Borisovich Slepian; obituary. Izv. vys. ucheb. zav.; radiotekh. 2 no.6:758 N-D '59. (MIRA 13:6)
(Slepian, Leopol'd Borisovich, 1889-1959)

ROGITSKIY, S.A.

ROGITSKY, S. A.

6582 ROGITSKIY, S. A. ROSCHET BALOK- STENOK METODOM KONECHNYKH RAZNOSTEY (UCHEB.-METOD. POSOBIYE). SVERDLOVSK, 1954. 52 S SCHERT. 22 SM (M-VO VYSSH. OBRAZOVANIYA SSR. URAL' SKIY POLITEKHN. IN-T IM. S. M. KIROVA). 400 EKZ . B. TS. -(55-1711)P 624.093

SO: KNIZHNAYA LETOPIS' NO. 6, 1955

ROGITSKIY, S.A., prof., doktor tekhn. nauk

Stability of frames with steplike supports. Trudy Ural. politekh. inst. no.71:5-27 '59. (MIRA 12:8)
(Structural frames)

YEGOROV, I.A.; ROGITSKIY, S.A.

Stability of rod systems with movable joints. Trudy Ural. politekh. inst. no.132:5-17 '62. (MIRA 16:6)

(Elastic rods and wires)

PHASE I BOOK EXPLOITATION SOV/5657

Rogitskiy, Stanislav Andreyevich

Novyy metod rascheta na prochnost' i ustoychivost' (New Method of Designing For Strength and Stability) Moscow, Mashgiz, 1960. 351 p. 7,000 copies printed.

Ed.: R. L. Malkina, Candidate of Technical Sciences; Tech. Ed.: N. A. Dugina; Executive Ed. of Ural-Siberian Department (Mashgiz): T. M. Somova, Engineer.

PURPOSE: This book is intended for technical personnel engaged in machine and structural design.

COVERAGE: The first part of the book discusses a revised and improved method of unbalanced moment distribution. According to the author, it is much easier to design statically indeterminate structural frame-

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works under static and dynamic loads by this method than by any other. In the second part methods are given for not only checking the stability of an indeterminate structural framework as a whole, but for designing it in such a way that equistability of all its members is ensured. Mastery of the methods is facilitated by a large number of examples which illustrate the simplicity of the analysis. No personalities are mentioned. References accompany each part of the book. There are 41 references, all Soviet.

TABLE OF CONTENTS:

ROGITSKIY, S.A.

Stability of multispan rods resting on elastic supports.
Trudy Ural. politekh. inst. no.102:4-20 '61.
(MIRA 16:11)

ROGITSKIY, S.A., prof., doktor tekhn.nauk

Stability of rods of stepwise varying profile. Trudy Ural. politekh. inst. no.99:5-22 '60. (MIRA 14:5)
(Structural frames)

MATVEYEV, Semen Grigor'yevich;ROGITSKIY,S.A., doktor tekhn. nauk, retsenzent; ANDREYEV, Ye.T., kand.teknn.nauk, retsenzent; LEVIN, L.I., retsenzent; SHMELEV, A.I., red. izd-va; BOLDYREVA, Z.A., tekhn. red.; PROZOROVSKAYA, V.L., tekhn. red.

[Mine buildings] Rudnye sooruzheniia. Moskva, Gosgortekhizdat, 1962. 579 p. (MIRA 15:7)

1. Chlen-korrespondent Akademii stroitel'stva i arkhitektury (for Rogitskiy).

(Mine buildings)

YEGOROV, I.A.; ROGITSKIY, S.A. (Sverdlovsk)

Stability of frames with stepped pillars. Stroi.i mekh.i rasch. soor. 4 no.4:23-29 '62. (MIRA 15:8)
(Structural frames)

ROGITSKIY, S.A., professor, doktor tekhnicheskikh nauk.

Rigidity of rod systems having stationary joints. Trudy Ural. politekh.inst.no.54:5-22 '55. (MLRA 9:5)
(Structures, Theory of)

ZHDANOV, I.M.; ROMANOVSKIY, V.B.; DOLUKHANOV, M.P.; ZLOTNIKOV, S.A.; KONDRAT'YEV, A.G.; ODNOL'KO, V.V.; ROGITSKIY, V.Yu.; FOMICHEV, I.N.

Professor P.V. Shmakov. Elektrichestvo no.1:94 Ja '56. (MLRA 9:3)
(Shmakov, Pavel Vasil'evich, 1885-)

LIVSHITS, R.M.; ALACHEV, V.P.; PROKOF'YEVA, M.V.; ROGIVIN, Z.A.

Mechanism of the tetravalent cerium salt initiation of the graft copolymerization of cellulose with vinyl monomers. Vysokom. soed. 6 no.4:655-658 Ap '64. (MIRA 17:6)

1. Moskovskiy tekstil'nyy institut. Nauchno-issledovatel'skii institut sinteticheskikh smol.

PASHKOV, A.D.; ROGIZNYY, V.F., aspirant

Towards a theory of the operation of roof bolting in vertical prospect holes. Izv. vys. ucheb. zav.; geol i razv. 7 no.10:152-155 O '64. (MIRA 18:7)

1. Moskovskiy geologorazvedochnyy institut im. S.Ordzhonikidze.

PASHKOV, A.D., kand.tekhn.nauk; ROGIZNYY, V.F., inzh.

Investigating the performance of rod bolting in vertical workings with the use of models made of loose materials. Shakht.stroi. 8 no.11:17-20 N '64. (MIRA 18:1)

1. Moskovskiy geologorazvedochnyy institut.

BELKIN, Vitaliy Rafailovich, nauchnyy sotr.; ROGKIN, Nikolay Semenovich, inzh.; PISAREVSKIY, A.A., red.; PRONINA, N.D., tekhn. red.

[Apparatus for suturing elements of the root of the lung (UKL-60 and UKL-40)]Apparaty dlia ushivaniia elementov kornia legkogo (UKL-60 i UKL-400. Moskva, Medgiz, 1962. 49 p. (MIRA 16:1)

(SUTURES) (LUNGS--SURGERY)

CA

Therapeutical ointment. Josef Rogl and Robert Hehn. Austrian 171,661, June 25, 1952. Honey is mixed with saccharum and sufficient alum or $Al_2(SO_4)_3$ with heating so that the alum or $Al_2(SO_4)_3$ crystallizes in finely-dispersed form on cooling. Small amts. of therapeutical plant exts. may be added. The ointment is useful in the treatment of eye diseases and ulcers. P. Epstein

Roglic, C

Distr: 4E2c

Occurrence of iron ore in the neighborhood of Karan near Užice [Serbia]. Branislav Marković and Čedomil Roglić. *Zbornik radov geol. inst. "Jovan Zujović"* 9, 239-31 (1957)(Pub. 1958)(German summary).—In the neighborhood of Karan sedimentary iron ore occurs in several places interstratified with cryst. schists and limestones of Permo-Carboniferous age. The best ore (76.52% Fe_2O_3) is found in a locality called Catića Vis, forming a seam about 11 cm. in thickness. The iron content of the seams in other localities (Golo Brdo, Veselinovića Brdo, Mala Metaljka) is much lower (11.41–41.84% Fe_2O_3), but the ore contains Mn (0.47–14.68% Mn) and traces of Ni. The proved reserves are small (1000 tons) and the occurrence is mainly of geochem. interest. The ore has probably been formed in lakes by biochem. processes from Fe-rich waters issuing from weathering serpentines. S. Miholić

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ROGLIC, J.

Moscow; realization of the national myth. Geogr hor 10 no.3:1-16 '64.

Turnover of merchandise in the main European harbors, 1962. Ibid.:43-45

Modern highway network in Yugoslavia, 1963. Ibid.:33

ROGLIC, J.

Milan Senoa, 1869-1961; obituary. Geogr glas 24 207-208 '62.

ROGLIC, J.

"Swiss atlas for secondary schools." 13th ed. Reviewed by J. Roglic. Geogr glas 24 203-204 '62.

ROGLIC, J.

The tenth anniversary of the Geographical Society of Croatia.
Bul sc Youg 7 no.1/2:26 F-Ap '62.

1. Geografski zavod Sveucilista, Zagreb. Membre de la Rédaction, "Bulletin scientifique."

ROGLIC, Josip, dr.

Terraces and erosional levels. Geogr.glas. no.20:153-155 '58 (Published 1959). (EEAI 9:5)

1. Geografsko drustvo Hrvatske i Sveuciliste u Zagrebu. Urednik Geografskog glasnika.
(Terraces) (Erosion)

ROGLIC, Josip, dr., red., prof. (Zagreb, Marulicev trg 19)

Contribution to the knowledge of the glaciation and evolution of the relief of the mountains of the middle Neretva. Geogr glas no.21:9-34 '60.

1. Geografski odsjek Prirodoslovno-matematickog fakulteta Sveucilista u Zagrebu i Urednik, "Geografski glasnik".

(Yugoslavia--Glacial epoch)

ROGLIC, Josip, dr., red., prof. (Zagreb, Marulicev trg 19)

Annual convention of the Association of American Geographers, Pittsburg, Pennsylvania, March 29-April 2, 1959. Geogr glas no.21:112-114 '60.

1. Geografski odsjek Prirodoslovno-matematickog fakulteta Sveucilista u Zagrebu i Urednik, "Geografski glasnik".

(Association of American Geographers)

ROGLIC, Josip, dr., red., prof. (Zagreb, Marulicev trg 19)

An important centennial. Geogr glas no.21:103-105 '60.

1. Geografski odsjek Pirodoslovno-matematickog fakulteta Sveucilista u Zagrebu i Urednik, "Geografski glasnik".

(Humboldt, Alexander Freiherr von, 1769-1859)
(Ritter, Karl, 1779-1859)
(Geographers, German)

ROGLIC, Josip

Some basic problems of geography. Geogr glas 22:9-20 '60 (publ '61)

1. Urednik, "Geografski glasnik".

ROGLIC, Josip

19 International Congress of Geographers, Stockholm, August 6-13, 1960. Geogr glas 22:57-65 '60 (publ '61).

1. Urednik, "Geografski glasnik".

ROGLIC, Josip

California, a country of quick transformation. Geogr hor 6 no.3:1-10 '60.

ROGLIC, Josip, prof., dr.

Ten years of the Geographical Society of Croatia. Geogr.glas. no.19: 1-6 '57 (Published 1958). (RRAI 9:5)

1. Pretsjednik Geografskog drustva Hrvatske. Urednik Geografskog glasnika.

(Croatia--Geography)

ROGLIC, Josip, dr.

Krastic plateaus. Geogr.glas. no.19:103-134 '57 (Published 1958). (EEAI 9:5)

1. Geografsko drustvo Hrvatske i Sveuciliste u Zagrebu. Urednik Geografskog glasnika.

(Croatia--Karst)

ROGLIC, Josip, dr.; BAUCIC, Ivo-

Karst in dolomites; between the Konavle plain and the coast. Geogr. glas. no.20:129-137 '58 (Published 1959). (KRAI 9:5)

1. Geografsko drustvo Hrvatske i Sveuciliste u Zagrebu. Urednik Geografskog glasnika (for Roglic).
(Croatia--Karst)

ROGLIC, Josip, dr.

The Pleistocene lake in the Zeta River Valley. Geogr.glas. no.20: 149-151 '58 (Published 1959). (KRAI 9:5)

1. Geografsko drustvo Hrvatske i Sveuciliste u Zagrebu. Urednik Geografskog glasnika.
(Montenegro--Geology)

ICGLIC J.

17th International Congress on Geography, Washington D. C., August 8-15, 1952. p. 113. (ZfGrEB, No. 14/15, 1952/53.)

SO: Monthly list of East European Accessions, (EEAL, LC, Vol. 4, No. 6, June 1955, Uncl.

ROGLIC, M.

Passenger traffic over the North Atlantic. Geogr hor 10 no.3:33 '64.

The Marseille-Rhine petroleum pipeline. Ibid.:41

Highways, factors of the Brazilian renaissance. Ibid.:42-43

Launching of the highway tunnel beneath Saint Bernard Pass, and the automobile revolution. Ibid.:45-46

Construction of express highways in Switzerland. Ibid.:46-47

ROGLIC, Neda

Petroleum in the life of Southwest Asia during 1958. Geogr hor 6 no.3: 43-45 '60.

RCGLIC, Neda

The youngest federal state of the USA. Geogr hor 6 no.3:49-51 '60.

ROGLIC, Neda

Construction of the new "European Harbor". Geogr hor 7 no.1/2:39 '61.

ROGLIC, Neda

Economic successes and trends of Norway. Geogr hor 7 no.1/2:40-41 '61.

ROGLIC, Neda.

Changing relations of the Karã-Bogaz-Gol and the Caspian Sea.
Geogr hor 9 no.1/2:54 '63.

ROGLIC, Neda

Highway tunnel beaneath St. Bernard. Geogr hor 9 no.1/2:55 '63.

ROGLIC, Nada

Canalization of the Moselle River. Geogr hor 9 no.1/2:62-63 '63.

ROGLIC, N.

Demographic problems of Canada. Geogr hor 8 no.1/2:46 '62.

ROGLIC, N.

Changes in the population of England and Wales, 1951-1961.
Geogr hor 8 no.1/2:47 '62.

ROGLIC, Neda

Growth and change of Japanese cities. Geogr hor 8 no.4:31-32 '62.

ROGLIC, Neda

La Chaux-de-Fonds. Geogr hor 8 no.4:38-39 '62.

ROGLIC, Neda

Petroleum in the Sahara. Geogr hor 8 no.4:39-40 '62.

ROGLIC, N.

Tokyo, the modern Babylon. Geogr hor 8 no.3:42 '62.

ROGLIC, Neda

The rice from the reclamation area of Camargue. Geogr hor 8 no.3:43 '62.

ROGLIC, Neda

Harbor of Rotterdam expansion. Geogr hor 8 no.4:42-44 '62.

ROGLIC, Neda

Petroleum and gas in Western Germany. Geogr hor 7 no.1/2:42-43 '61.

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AUTHOR: Roglić, Stevan (Colonel)

ORG: none

TITLE: The joint action of rocket, fighter-interceptor, and anti-aircraft units in an air defense system

SOURCE: Vazduhoplovni glasnik, no. 5, 1965, 461-480

TOPIC TAGS: air defense system, armed force organization, military action

ABSTRACT: The article stresses the importance of the joint coordinated action of various means of anti-aircraft defense (in the Soviet army, for example, territorial anti-aircraft defense is one of the fundamental units of the armed forces) because the means of air warfare are developing at an extremely rapid pace. Laser systems, for example, are capable of destroying targets in the air and in the outer space at high altitudes and oblique distances. The organization of the anti-aircraft defense (AAD), the command within the AAD system, the grouping of AAD forces (local, linear, or zonal), the joint action of AAD forces, and various special features (aircraft identification, action under adverse weather conditions, and other circumstances) are discussed. [Publishing Editor's note: This article represents exclusively the views and

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opinions of its author.] Orig. art. has: 4 figures.

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