"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, G.Ya.

Neurologic changes in systemic scleroderma. Och.klin.nevr. no.1:155-163 '62. (MIRA 15:9)

(SCLERODERMA)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, G. Ya.

EXCERPTA MEDICA Sec 19 Vol 2/5 Rehabilitation May 59

1005. Treatment of progressive muscular atrophy (Russian text) Vysotskiy G. Ya. *Zdravookhr. Kaz.* 1958, 18/1 (35–38)

It is underlined that the aetiology of this disease is still unknown. All therapeutic methods tried up to date including galantamin and leitzin are mentioned. The clinical features of the disease are briefly described, as well as the observations made upon 7 patients. The complex method of treatment elaborated by Prof. Davidenkoff in which adenosinetriphosphoric acid is added (according to Ferdman) has been accepted. According to laboratory studies, this stimulates muscle metabolism and protects the muscles from degenerative dystrophic changes in case of avitaminosis E. A case is described in which this method of treatment was applied. The conditions remained unchanged for a period of one year. Patients with similar diseases can be treated as in-patients as well as out-patients, provided the complex treatment is initiated early. The complex method of treatment consists in small repeated (4–5) blood transfusions of the same group, 150 ml. each; 40–45 injections of a 1% or better 10% solution of adenosine triphosphoric acid; 8–10 injections of vit. B_{12}, 30 mg. every 2 days; injections of 0.25% galantamin; vit. B_1, C, E, α-tocopherol and glycerophosphates, iron and strychnine.

Stoytscheff – Sofia

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, G.Ya.

Circumscribed scleroderma as a syndrome of neural lesions. Zhur. nevr.i psikh. 61 no.2:294-297 '61. (MIRA 14:6)

1. Kafedra nervnykh bolezney (zav. - prof. S.N.Davidenkov) kafedra kozhnykh i venericheskikh bolezney (zav. - prof. P.V.Kozhevnikov) Instituta usovershenstvovaniya vrachey, Leningrad.
(SCLERODERMA) (NERVOUS SYSTEM—DISEASES)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, I.

Concerning S.G. Neruchev's book "Oil producing series and the migration of oil." Geol. nefti i gaza 7 no.8:58-60 Ag '63. (MIRA 16:10)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, I.

Conference on Cordinating the Reserarch and Oil Prospecting in Kranoyarsk Territory. Geol.nefti i gaza 6 no.4:63-64 Ap '62. (MIRA 15:4)

(Krasnoyarsk Territory--Petroleum geology--Congresses)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

GORBUNOV, V.F., inzh.; KOPYTOV, V.I., inzh.; VYSOTSKIY, I.F., inzh.

Results of the investigation of a specimen of pneumatic drill with an elastic handle. Izv. vys. ucheb. zav.; mashinostr. no.10:54-57 '63. (MIRA 17:3)

1. Tomskiy politekhnicheskiy institut.

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

1. VYSOTSKIY, I. V.

2. USSR (600)

4. Tree Tapping

7. For further introduction of an intensive method of tapping trees. Der. i lesokhim. prom. 1 No. 2, 1952

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

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

1. VYSOTSKIY, I. V.

2. USSR (600)

4. Tree Tapping

7. Effectiveness of applying an intensive tapping method. Der. i lesokhim. prom., 2, No. 1, 1953.

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

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VYSOTSKIY, I.V.

Results of tests for an effective method of prolonged tree tapping. Gidroliz.i lesokhim.prom. 9 no.5:12-15 '56. (MLRA 9:11)

1. TSentral'nyy nauchno-issledovatel'skiy institut lesnogo khozyaystva.

(Tree tapping)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, I.V.

VYSOTSKIY, I.V.

Effectiveness of the ribbed method of tapping. Gidroliz. i lesokhim. prom. 10 no.8:12-14 '57. (MIRA 10:12)

1. Leningradskiy nauchno-issledovatel'skiy lesokhimicheskiy institut.
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APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

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New 15-year system of tree tapping. Gidroliz. i lesokhim.prom. 11 no.8:12-14 ' 58. (MIRA 11:12)

1. Leningradskiy nauchno-issledovatel'skiy institut lesnogo khozyaystva.

(Tree tapping)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

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VYSOTSKIY, I.V.

Two-storied tree tapping with a chessboard-order distribution of faces. Gidroliz.i lesokhim.prom. 13 no.1:12-13 '60. (MIRA 13:5)

1. Leningradskiy nauchno-issledovatel'skiy institut lesnogo khozyaystva.
(Tree tapping)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

BROD, Ignatiy Osipovich; VYSOTSKIY, I.V., red.; LEVINSON, V.G., red.; ZARETSKAYA, A.I., ved. red.

[Fundamentals in the study of oil- and gas-bearing basins] Osnovy ucheniia o neftegazonosnykh basseinakh. Moskva, Izd-vo "Nedra," 1964. 58 p. (MIRA 17:5)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, I.V.

Characteristics of the structure and oil and gas potentials of internal troughs in the European alpine folded zone outside of Russia. Geol. nefti i gaza 9 no.9:59-64 S '62. (MIRA 16:2)

1. Moskovskiy gosudarstvennyy universitet.
(Europe—Petroleum geology)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, I.V.

Large gas fields in the capitalist countries. Geol. nefti i gaza 5 no.11:59-60 N '61. (MIRA 14:11)

1. Moskovskiy gosudarstvennyy universitet.
(Gas, Natural)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

KOZLOV, Vasiliy Pavlovich; VYSOTSKIY, I.V., kand.geol.-miner. nauk, red.; SHOROKHOVA, L.I., ved. red.; VORONOVA, V.V., tekhn. red.

[Geology and genesis of the Shebelinka gas field] Geologiia i genezis Shebelinskogo mestorozhdeniia gaza. Pod red. I.V.Vysotskogo. Moskva, Gostoptekhizdat, 1962. 174 p. (MIRA 15:7)

(Shebelinka region—Gas, Natural—Geology)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

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ONCHESKU, Nikolay [Oncescu, N.], Laureat gosudarstvennoy premii, geolog,doktor, prof.; POLUARSHINOV, G.P. [translator]; VYSOTSKIY, I.V., red.; ZNAMENSKAYA, V.K., red.; BELEVA, M.A., tekhn. red.

[Geology of the Rumanian People's Republic] Geologiia Rumyskoi Narodnoi Respubliki. Pod red. i s predisl. I.V.Vysotskogo. Moskva, Izd-vo inostr. lit-ry; Bucharest, Izd-vo "Meridiany," 1960. 520 p. Translated from the Rumanian. (MIRA 14:10)

1. Universitet im. Parkhona v Bukhareste(for Onchesku).
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APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, I. V.

USSR/Oil Regions
Gas

Jun 1947

"The Archedinskiy Gas Deposits (Near Stalingrad and Rostov)," V. G. Vasil'yev, I. V. Vysotskiy, F. M. Panteleyev, 7 pp

"Neftyanoye Khozyaystvo" Vol 25, No 6

Sketch showing the suspected geotectonic parts of the Stalingrad district and neighboring districts. Map showing greater details of the suspected geologic structure containing gas near Stalingrad. Structural map of the subject gas layers. Table giving the chemical anaylsis of the gas hydrocarbons and percentages.

PA 9T91

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, I.V.; YEREMENKO, N.A., redaktor; MURATOVA, V.M., vedushchiy redaktor; POLOSINA, A.S., tekhnicheskiy redaktor

[Principles of geology applied to natural gas deposits] Osnovy geologii prirodnogo gaza. Moskva, Gos. nauchno-tekhn. izd-vo neftianoi i gorno-toplivnoi lit-ry, 1954. 382 p. (MLRA 7:11)
(Gas, Natural)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, I.V., kandidat sel'skokhozyaystvennykh nauk.

Experience in tapping seed trees. Der. i lesokhim.prom.3 no.11:13-14 N '54. (MLRA 7:12)

1. TsNIILKh.
(Tree tapping)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, I.V.

AID P - 827

Subject : USSR/Geology

Card 1/1 Pub. 78 - 12/26

Author : Vysotskiy, I. V.

Title : Some problems on natural gas geology

Periodical : Neft. khoz., v. 32, #9, 45-55, S 1954

Abstract : The author presents an extensive analysis and classification of geological systems and offers the characteristics of different gas and oil-gas bearing basins distributed throughout the world continents. The geology of natural gas is also reviewed according to the structure at foot-hills and between hills, platform depressions, geosynclinic slopes and other structural formations. The major characteristics for large accumulations of natural gas are related to the particular structures. 3 tables and 11 Russian references (1934-1950).

Institution: None

Submitted : No date

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, I.V.

Oil exploration and production in Western European countries.
Neft.khoz. 34 no.1:78-83 Ja '56. (MLRA 9:5)
(Europe, Western--Petroleum industry)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, I.V.

World petroleum production and reserves. Neft.khoz.34 no.7:65-68 Jl '56. (Petroleum industry) (MLRA 9:10)

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VYSOTSKIY, I.V.

Occurrence of and some characteristics of large oil pools. Neft. khoz. 34 no.11:62-66 N '56. (MIRA 10:1)
(Oil fields)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

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VYSOTSKIY, I. V.

VASIL'YEV, Viktor Grigor'yevich; VYSOTSKIY, I.V., redaktor; PER'KOV, N.A., redaktor; BRISKMAN, A.A., redaktor; BEKMAN, Yu.K., vedushchiy redaktor; CHIZHOV, A.A., vedushchiy redaktor; GENNAD'YEVA, I.M., tekhnicheskiy redaktor

[Geologist's reference manual on natural gas] Spravochnik geologa po prirodnomu gazu. Leningrad, Gos. nauchno-tekhn. izd-vo neft. i gornotoplivnoi lit-ry, Leningr. otd-nie. Vol. 4. [Prospecting] Razvedochnye raboty. 1957. 612 p. (MLRA 10:5)

(Gas, Natural)

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VYSOTSKIY, I.V.

Diagram of structural correlation of the southern section of the Carpathian Mountain oil- and gas-bearing basin. Geol. nefti 1 no.1:45-56 Ja '57. (MLRA 10:8)
(Carpathian Mountain region--Geology, Structural)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, I. [redacted]

Useful book ("Foundations of oil field hydrogeology" by G.M. Sukharev. Reviewed by I. Vysotskii). Geol. nefti i gaza no.2:69-71 F '57. (MLRA 10:8)

(Oil field brines) (Sukharev, G.M.)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, I.V.; YEREMENKO, N.A.; KLITOCHENKO, I.F.; KORNILYUK, Yu.I.
MAKSIMOV, S.P.

Classification of drilled wells. Geol. nefti 1 no.8:8-12 Ag '57.
(MIRA 10:12)

(Oil wells--Classification)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, I.V.

GRIGORASH, N. (Rumynskaya Narodnaya Respublika); VYSOTSKIY, I.V. (SSSR).

Oil-bearing potential in the Rumanian part of the Carpathian piedmont. Geol.nefti 1 no.10:58-66 O '57. (MIRA 10:10)
(Rumania--Petroleum geology)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

APEL'TSYN, I.E., doktor tekhn.nauk; BARS, Ye.A., kand.geol.-min.nauk; BORISOV, [illegible], kand.[illegible]; VELICHOVSKIY, [illegible]; 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.tekhnnauk; 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 nefti. Pod obshchei red. I.M.Murav'eva. Moskva, Gos. anuchno-tekhn.izd-vo neft. i gorno-toplivnoi lit-ry. Vol. 1. 1958. 540 p. (MIRA 11:4)
(Petroleum industry)

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, I.V.

Outline history of the development of the southern part of the Carpathian folded areas. Nauch.dokl.vys.shkoly; geol.-geog.nauki no.2: 38-44 '58. (MIRA 12:2)

1. Moskovskiy universitet, geologicheskiy fakul'tet, kafedra geologii i geokhimii goryuchikh iskopayemykh.
(Carpathian Mountains--Folds (Geology))

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, I. V.; GRIGORASH, N [GRIGORAS, N.]

"Bituminiferous complexes in the Mesozoic cross section of the Eastern Carpathians. Izv. vys. ucheb. zav.; neft' i gaz 1 no. 12: 9-15 '58. (MIRA 12:4)

1. Moskovskiy gosudarstvennyy universitet im. M. V. Lomonosova (for Vysotskiy). 2. Universitet im. Parkhona, Bukharest (for Grigorash)

(Carpathian Mountains -- Bitumen)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

AUTHOR: Vysotskiy, I.V. SOV/5-58-4-24/43

TITLE: The Tectonics of the Rumanian Part of the Carpathian Mountains (Tektonika Rumynskoy chasti Karpat)

PERIODICAL: Byulleten' Moskovskogo obshcheatva ispytateley prirody, Otdel geologicheskiy, 1958, Nr 4, pp 150-151 (USSR)

33

ABSTRACT: This is a summary of a report given by the author at a conference of the Moscow Society of Naturalists on 6 May 1958. The author gives a detailed description of the structural geology of the Carpathian Mountains in Rumania.

1. Geology--Rumania 2. Mountains--Structural analysis
3. Geophysics

Card 1/1

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, I. V., MIRCHINK, M. F., BROD, I. O., ISVINSON, V. G., VASILYEV, V. G., OLENIN, V. B. (SECTION I)

"Principal Regularities in the Distribution of Oil and Gas Accumulations Throughout the World."

Report submitted at the Fifth World Petroleum Congress, 30 May - 5 June 1959. New York.

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

Vysotskiy, I.V.

3(5) PHASE I BOOK EXPLOITATION SOV/2682

Vsesoyuznyy nauchno-issledovatel'skiy geologorazvedochnyy neftyanoy institut

Voprosy poiskov, razvedki i dobychi nefti i gaza na territorii USSR; doklady na vyyezdnoy sessii uchenykh sovetov VNIGNI i VNII, prokhodivshey v g. L'vove v maye 1957 g. (Problems in the Exploration and Production of Oil and Gas in the Ukrainian SSR; Reports Presented at a Session of the Scientific Councils of the All-Union Petroleum Scientific Research Institute for Geological Survey and the All-Union Scientific Research Institute, in L'vov, May 1957) Moscow, Gostoptekhizdat, 1959. 282 p. 1,000 copies printed.

Additional Sponsoring Agency: USSR. Ministerstvo geologii i okhrany nedr.

Eds.: I. G. Baranov, V. V. Glushko, and A. S. Muromtsev; Executive Eds.: S. M. Tungans, and A. I. Zaretskaya; Tech Ed.: I. G. Fedotova.

PURPOSE: This book is intended for petroleum geologists and Ukrainian area specialists.

COVERAGE: This book contains 27 reports originally read at a meeting of the scientific councils of the VNIGNI (All-Union Petroleum Scientific Research Institute for Geological Survey), the VNII (All-Union Scientific Research Institute), the VNIIgaz, Ukrneft', Ukrgaz, Ukrvostoknefterazvedka, Ukrneftegazrazvedka, and Ukrneftegeofizika held in L'vov in May, 1957. The papers deal with the petroleum geology of the Dnepr-Donets depression, the Carpathians, Ciscarpathia, the southwestern fringe of the Russian Platform, and the northern Black Sea area. Particular attention is given to describing the geological features of those regions most likely to bear oil. Other articles discuss oil production techniques and ways of increasing drilling speed in deep wells. No personalities are mentioned. References accompany individual articles.

Luginin, N. A. Methods and Results of Geological Prospecting for Oil and Gas in the Western Regions of the UkrSSR (1945-1956) 33

Antipov, V. I. Geological Results of Geophysical Surveys in Pred-Karpat'ye (Ciscarpathia) and Within the Southwestern Rim of the Russian Platform 46

Dikenshtayn, G. Kh. The Tectonics and Gas and Oil Possibilities in the Western Part of the Russian Platform 59

Khizhnyakov, A. V. Basic Tectonic Features of the Volyn Podol'skoye End of the Russian Platform 69

Vysotskiy, I. V. Fundamentals of the Geological Structure and Oil-Bearing Possibilities of the Southern Part of the Ciscarpathian Depression 74

Glushko, V. V. Basic Tectonic Features of the Ukrainian and Rumanian Carpathians and Ciscarpathia 95

Safarov, I. P. Differentiating the Productive Series of the Delina Deposit 106

Shakin, V. A. Stratigraphic Differentiation and Correlation of the Oligocene Formation of the Eastern Carpathians 116

Khokhlov, P. S. Characteristic Features of the Geologic Structure of the Dnepr-Donets Depression and the Northern Fringes of the Donbass 121

Baranov, I. G., I. F. Klitochenko, A. A. Martynov, A. S. Muromtsev, and S. A. Samborskiy. Gas and Oil Possibilities of the Devonian Formations of the Southeastern Part of Dnepr-Donets Depression 138

Martynov, A. A., and S.A. Samborskiy, S.Ye. Cherpak. Oil and Gas Possibilities in the Devonian Formations of the Kolaydinskaya Area (Southwestern Edge of the Dnepr-Donets Depression) 150

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

SUKHAREV, Grigoriy Mikhaylovich. Prinimali uchastiye: PETROVA, A.A., inzh.-khimik; LYALIN, L.K., geolog; ALEKSUYENKO, V.M., tekhnik. VYSOTSKIY, I.V., nauchnyy red.; DOLMATOV, P.S., vedushchiy red.; YASHCHURZHINSKAYA, A.B., tekhn.red.

[Hydrogeology and waters of oil and gas fields] Gidrogeologiia i vody neftianykh i gazovykh mestorozhdenii. Leningrad, Gos. nauchno-tekhn.izd-vo neft. i gorno-toplivnoi lit-ry. Leningr. otd-nie, 1959. 342 p. (MIRA 13:5)
(Water, Underground) (Oil field brines)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, I.V.

Bukovina transverse uplift in the eastern Carpathians. Izv. vys.ucheb.zav.; geol.i razv. 2 no.3:11-18 Mr '59. (MIRA 12:12)

(Carpathian Mountains--Geology, Structural)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

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VYSOTSKIY, I.V.

Structure of the Dobruja fold province. Sov.geol. 2 no.9: 132-136 S '59. (MIRA 13:2)

1. Moskovskiy gosudarstvennyy universitet im. M.V.Lomonosova (MGU).
(Dobruja region--Folds (Geology))

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

BARKOVSKAYA, K.S.; BEZBORODOV, R.S.; BROD, I.O., prof., doktor geol.-mineral. nauk; BUN'KOV, M.S.; GRINVEL'D, M.I.; ZHIVAGO, N.F.; IBRAGIMOV, D.M.; KUDRYAVTSEV, M.P.; LEONOV, G.P.; MOSKVIN, M.M.; NAZAROV, R.I.; NESMEYANOV, D.V.; NIKOLENKO, V.A.; ~~VYSOTSKIY, I.V.,~~ nauchnyy red.; RUSAKOVA, L.Ya., vedushchiy red.; YASHCHURZHINSKAYA, A.B., tekhn.red.

[Geology of the eastern part of the northern slope of the Caucasus] Geologicheskoe stroenie vostochnoi chasti severnogo sklona Kavkaza. Pod red. I.O.Broda. Leningrad, Gos.nauchno-tekhn.izd-vo neft. i gorno-toplivnoi lit-ry, Leningr.otd-nie, 1960. 319 p. (Trudy Kompleksnoi IUzhnoi Geologicheskoi Ekspeditsii, no.2). (MIRA 13:11)

1. AN SSSR. Kompleksnaya Yuzhnaya Geologicheskaya Ekspeditsiya, 1956-. 2. Vsesoyuznyy nauchno-issled.institut gazovoy promyshlennosti (for Zhivago, Kudryavtsev). 3. Kafedra istoricheskoy i regional'noy geologii (for Leonov, Moskvin).

(Caucasus, Northern--Geology)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, Prof K.

Cotton Growing

Using transplanted stock in cotton growing. Khlopkovodstvo no. 1, 1952

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

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

COUNTRY : USSR
CATEGORY : Cultivated Plants. Commercial Oleiferous. Sugar-Bearing.
ABS. JOUR. : RZhBiol., No. 1 1959, No. 1730

AUTHOR : Vysotskiy, K.A.
INST. :
TITLE : Cotton-hibiscus and Cotton-mallow Hybrids.

ORIG. PUB. : S. kh. Tadzhikistana, 1958, No.2, 14-20

ABSTRACT : For the first time in the history of cotton selection interspecific hybrid F_1 was obtained by the author in the year 1934 between the cotton plant (Gossipium Hirsutum L.) and mallow weed (Alcea rosea). At the present time, new high-fruit yielding hybrids of cotton with hibiscus, mallow and alcea are obtained. Hibiscus, mallow, alcea as well as gambo hemp and okra plants were used as paternal forms. Cotton 1306, Shreder and 0100 Nabrotskiy (G. Hirsutum) varieties were used as the maternal forms. With other representatives of this species, for the present, negative

CARD: 1/2

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

ZHURAVLEV, M.S., kand. sel'khoz. nauk; KOVALEV, N.V., kand. sel'khoz. nauk; MONAKHOV, G.V.; MUKHAMEDOV, G.K.; TATAUROVA, A.S.; TUZ, A.S.; TUPITSYN, D.I.; FROLOV, A.I.; VYSOTSKIY, K.A., kand. sel'khoz. nauk, red.; PAVLOVA, N.M., doktor biol. nauk, red.; KUL'TISOV, N.V., kand. sel'khoz. nauk, red.; PYLAYEVA, L.N., red.; SOROKINA, Z.I., tekhn. red.

[Catalog of the prospective varieties of fruit, berry, and grape crops in the collection of the Central Asia Experiment Station of the All-Union Institute of Plant Culture] Katalog perspektivnykh sortov plodovo-iagodnykh kul'tur i vinograda v kollektsii Sredneaziatskoi opytnoi stantsii. Tashkent, Vses. nauchno-issl. in-t rastenievodstva, 1961. 123 p. (MIRA 16:12)

1. Sredneaziatskaya opytnaya stantsiya.
(Soviet Central Asia--Fruit--Varieties)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKII, K. A.

New methods in cotton cultivation. Hybridization. Vegetative propagation. New methods in transplanted cultures Moskva, Sredneaziatskoe otd-nie Ob"edineniia gos. izd-v, 1932. 15p.

1. Cotton growing--Russia.

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

1. VYSOTSKIY, K. A., TUZ, A. S.

2. USSR (600)

4. Fruit Culture - Main Turkmen Canal Region

7. Fruit culture in the area of the Main Turkmen Canal. Sad i og. no. 11, 1952.

Monthly List of Russian Accessions, Library of Congress, March, 1953, Unclassified.

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

1. VYSOTSKIY, K. A., Prof. TUZ, A. S.

2. USSR (600)

4. Main Turkmen Canal Region - Fruit Culture

7. Fruit culture in the area of the Main Turkmen Canal. Sad i og. no. 11, 1952.

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

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, K. K., Doc of Agric Sci θ- (diss) "Methods of Investigation and Principles of Classification of Mixed Wood Stocks on the Basis of Structure," Khar'kov, 1959, 29 pp (Khar'kov Agricultural Institute im V. V. Dokuchayev) (KL, 5-60, 128)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

USSR / Forestry. Forest Economy. K

Abs Jour : Ref Zhur - Biologiya, No 22, 1958, No. 100162

Author : Vysotskiy, K. K.
Inst : Forest Institute of the GruzSSR Acad. Sci.
Title : On the Necessity of Improving and Utilizing Overmature Tree Stands (Oak Groves and Their Derivatives) in Forests of the First Group by Rejuvenation

Orig Pub : Tr. In-ta lesa. AN GruzSSR

Abstract : The author advances methods of rejuvenating the overmature growing stock in forests of the first group. He suggests selective cutting, meaning removal of all the aging elements of the stock and leaving the most active parts of the plantations. After cutting, the acorns are planted with a hoe. This method, in the author's opinion, ensures the propagation of a stock of

Card 1/2

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

Country : USSR
Category : Forestry. Dendrology. K

Abs Jour : RZhBiol., No 6, 1959, No 24708

Author : Vysotskiy, K. K.
Inst :
Title : The Iron Birch (Schmidt's Birch).

Orig Pub : Priroda, 1958, No. 6, 100-101

Abstract : The iron birch, possessing exceptionally tough wood, grows in the USSR principally in the national forest, "Kadrovaya Pad'" (Far East), in the composition of oak angiospermous forests, where sometimes it becomes the prevailing species. More often it is encountered on mountain slopes with skeletal soils of low fertility and also on rocky alluvial deposits along the ridges of the moun-

Card : 1/3

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

Country : USSR
Category : Forestry. Dendrology. K

Abs Jour : RZhBiol., No 6, 1959, No 24708

Author :
Inst :
Title :

Orig Pub :

Abstract : mation and cultivation of this species in other regions of the USSR. -- L. P. Rysin

Card : 3/3

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, K. K.

26-58-6-28/56

AUTHOR: Vysotskiy, K.K., Candidate of Agricultural Sciences

TITLE: The Iron Birch (Zheleznaya bereza)

PERIODICAL: Priroda, 1958, Nr 6, p 100-101 (USSR)

ABSTRACT: The iron birch, found in the Far Eastern national forest of "Kedrovaya Pad'", is fully described.
There is 1 graph.

ASSOCIATION: Krymskiy gosudarstvennyy zapovednik (The Crimean State National Forest)

Card 1/1 1. Forestry

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, K.K., kand.sel'skokhozyaystvennykh nauk

Iron birch (Batula Schmidtii). Priroda 47 no.6:100-101 Je '58.
(MIRA 11:7)

1.Krymskiy gosudarstvennyy zapovednik.
(Khasanskiy District--Birch)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

USSR / Forestry. Forest Management. K

Abs Jour: Ref Zhur-Biol., No 7, 1958, 29561.

Author : Vysotskiy, K. K.
Inst : Not given.
Title : Tree Classification in Plantations Based on the Regulabities in Their Differentiation. (Klassifikatsiya derev'yev v nasazhdeniyakh na osnove zakonomernostêy ikh differentsiatsii).

Orig Pub: Tr. Krymsk. gos. zapovedn., 1957, 4, 31-50.

Abstract: No abstract.

Card 1/1 54

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, K.K.

ALYAB'YEV, N.M.; VYSOTSKIY, K.K.; MAKAROV, M.N.; TKACHENKO, A.A.; KOSYACHENKO, P.I., red.; FISENKO, A.T., tekhn.red.

[In the mountains and forests of the Crimea; a guidebook to the V.V.Kuibyshev State Forest in the Crimea.] V gorakh i lesakh Kryma; putevoditel' po zapovedniku. Simferopol', Krymizdat, 1957. 109 p. (MIRA 11:1)

1. Krymskiy gosudarstvennyy zapovednik im. V.V.Kuybysheva.
(Crimea--National parks and reserves)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, K.K.

26-10-42/44

AUTHOR: Vysotskiy, K.K., Candidate of Agricultural Sciences

TITLE: The Crimean Beech in Spring and Autumn (Krymskiy buk vesnoy i osen'yu)

PERIODICAL: Priroda, 1957, No 10, p 125 (USSR)

ABSTRACT: The author describes the influence different altitudes exert upon the growth and development of the Crimean beech (Fagus taurica). This kind of tree grows in altitudes of from 400 to 1,000 m. Usually in April, beeches growing in the 400 m region show their first green leaves. With the developing spring the green belt of trees climbs higher and reaches the 1,000 m zone in about 3 weeks. In autumn the reverse development can be observed. The leaves of the beeches in the highest zone turn yellow first and then the trees growing on a lower level follow. This is due to unfavourable climatic conditions in the higher regions which influence, too, the growth of the trees and the development of their trunks.

ASSOCIATION: Crimean State Forest Reserve (Krymskiy gosudarstvennyy zapovednik), (Alushta)

AVAILABLE: Library of Congress

Card 1/1

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, K.K., kand.sel'skokhozyaystvennykh nauk.

Crimean beech (*Fagus taurica* Popl.) in spring and in fall. *Priroda* 46 no.10:125 O '57. (MIRA 10:10)

1. Krymskiy gosudarstvennyy zapovednik, Alushta.
(Crimea—Beech)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, K.K.

Using large-scale forest working plan data for establishing general features of the dissemination of forest trees. Bot.zhur. 41 no.5:713-718 My '56. (MLRA 10:7)
(Tula Province--Forest ecology)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, K. K.

VYSOTSKIY, K. K. -- "Change of the Growth of a Forest as Measured by Volume During the Drought in the years 1938-1939 According to the Types of Forest in the Kuybyshev National Forest." (No date), Inst of Forestry, Acad Sci USSR. (Dissertation for the Degree of Candidate in Agricultural Sciences).

So: Vechernaya Moskva January-December 1952

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, K. K.

36340 Novyye dannyye po formirovaniyu prirosta u drevesnykh stvolov. Nauch.-metod. Zapiski (Sovet ministrov RSFSR, Glav. Upr. po zapovednikam.) Vyp. 12, 1949, S. 355-356

SO: Letopis' Zhurnal'nykh Statey, No. 49, 1949

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, K.P.

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, KONSTANTIN PETROVICH

N/5
735.19
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TRANSPORT TORFA (TRANSPORT OF PEAT, SY) K. P. VYSOTSKIY, V. S. LARIONOV, I P. P. SAMOYLOV. MOSKVA, GOSENERGOIZDAT, 1955.

256 P. ILLUS., DIAGRS., TABLES.

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, Konstantin Petrovich; LARIONOV, Vladimir Sergeyevich; SAMOYLOV, Pavel Pavlovich, inzhener [deceased]; STOYLIK, M.A., redaktor; LARIONOV, G.Ye., tekhnicheskiy redaktor.

[Transportation of peat] Transport torfa. Moskva, Gos.energ.izd-vo, 1955. 256 p. (MLRA 9:4)

(Peat--Transportation)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, L.I.; TUZHILKIN, A.M.

Adjusting device for hydrometric pickups. Izm.tekh. no.9:30-31 S '62. (MIRA 15:11)

(Hydrometer)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, L. I.

Cand Tech Sci - (diss) "Hydraulic design of dispersing spring-boards /trampliny/ of water escapes." Moscow, 1961. 17 pp; (Academy of Construction and Architecture USSR, Scientific Research Inst "VODGEO"); 200 copies; free; (KL, 7-61 sup, 233)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

107-57-2-45/56

AUTHOR: Vysotskiy, M., Candidate of Technical Sciences

TITLE: Magnetic Recording of Pictures (Magnitnaya zapis' izobrazheniy)

PERIODICAL: Radio, 1957, Nr 2, pp 51-52 (USSR)

ABSTRACT: A General description of American methods of magnetic picture recording is presented in the article. In an RCA system, the 4-mc band is divided into a number of subbands and recorded by a multichannel magnetic head on a wide magnetic tape. The tape speed is 5 m/sec. However, very complicated equipment is necessary. In an "Ampex" system, the signals are recorded across the tape by means of a number of magnetic heads carried on a rotating drum. The tape speed is 380 mm/sec. Other details of the Ampex system are given in the article. It is claimed that I.S. Rabinovich had invented the principle of rotating magnetic-head recording in USSR as early as 1945. He used a 35-mm magnetic tape traveling at 10 mm/sec. (Abstractor's note: what he did record is not stated.)

There are 4 figures in the article.

AVAILABLE: Library of Congress

Card 1/1

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, M., kand.tekhn.nauk

Stereophonic sound with wide-screen motion pictures. Radio no. 5:22-25 My '58. (MIRA 11:4)
(Motion--Picture projection) (Sound--Recording and reproducing)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, M. N.

Kratkii kurs teorii mekhanizmov i mashin. Moskva, 1949. 303 p. diagrs.

Bibliography: p. 300.

Concise course in the theory of mechanisms and machines.

LLC: TJ146.V9

SO: Manufacturing and Mechanical Engineering in the Soviet Union, Library of Congress, 1953.

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, M.P.

Design of diesel locomotive air filters needs improvement.
Elek. i tepl.tiaga 3 no.1:46 Ja '59. (MIRA 12:2)

1. Nachal'nik dorozhnoy laboratorii, Ordzhonikidzevskaya doroga.
(Diesel locomotives) (Air filters)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, M.P.

Cleaning the oil sections of condensers with a water-glass solution. Elek. i tepl. tiaga 2 no.1:31 Ja '58. (MIRA 11:3)

1. Nachal'nik dorozhnoy laboratorii Ordzhonikidzevskoy dorogi.
(Diesel locomotives--Maintenance and repair)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, Mikhail Stepanovich; DOBRYKH, Leonid Ivanovich; SIROTKIN, Zalya L'vovich; TROFIMOV, V.I., inzh., retsenzent; FAL'KO, O.S., inzh., red.; EL'KIND, V.D., tekhn. red.

[Automobile and tractor trailers] Avtomobil'nye i traktornye pritsepy. Moskva, Mashgiz, 1962. 161 p. (MIRA 15:5)
(Truck trailers)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, M. V.

Dissertations: "Characteristics of a Film Sound Track by the Magnetic-Photographic Method." Cand Tech Sci, All-Union Sci Res Cine-Photographic Inst, Moscow, 1953. (Referativnyy Zhurnal--Fizika--Moscow, Apr 54)

SO: SUM 243, 19 Oct 1954

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

USSR/Electronics - Motion Pictures
Sound Recording Ma

"Magnetic Recording in the Production of Moti
Picture Films," M. Vysotskiy

"Radio" No 3, pp 34-37

Discusses of the new "magnetic-photographic" method of sound recording developed jointly by the Mosfil'm motion-picture studio and the Sci Res Cinephotography Inst in 1950 - 1951. This method is regarded as an intermediate step between photographic and magnetic recording of the sound on films. In this method, the sound

229T66

is 1st recorded on a high-quality magnetic recorder (e. g., the MEZ-1b or the MEZ-2) and the magnetic recordings are then re-recorded on the motion-picture film by the photographic method.

229

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, M.

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, M.

"Magnetic recording in film production."

So. Radio, Vol. 3, p. 34, 1952

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, M.

Sound - Recording and Reproducing

Magnetic sound recording. Kinomekhanik no. 4, 1952.

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

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

235T53

VYSOTSKIY, M.

USSR/Electronics - Microphones Oct 52

"The 10A-1 Microphone," M. Vysotskiy

"Radio" No 10, pp 22-25

The Leningrad "Kinap" Plant has developed and is setting up series production of the new type 10A-1 moving-coil microphones for radio broadcasting and sound recording. The complete unit consists of a velocity microphone combined with a dynamic type and these can operate simultaneously or separately to obtain the desired directivity diagram. First microphones were poor. The plant should improve quality control.

235T53

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

1. VYSOTSKIY, M.

2. USSR (600)

4. Magnetic Recorders and Recording

7. Apparatus for demagnetizing a ferro-magnetic film. Radio no 12, 1952.

The Sound Recording Laboratory of the "Mosfilm" studio developed a device which completely demagnetizes ferromagnetic tape in 30-60 sec without rewinding. Consists of an iron core choke wound with 200 loops of PBD varnished wire. The choke is supplied at 127 v and draws a power of 2.2 kw. Using an erasing head, this task requires 22 min for a 6.5 mm tape 1,000 m long at a rewinding speed of 770 mm/sec.

253T49

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

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, Mikhail Zinov'yevich; PARFENT'YEV, A.I., redaktor; YAKOBSON, A.Kh, redaktor; VORONTSOVA, Z.V., tekhnicheskiy redaktor

[Technology of the sound recording of motion pictures] Tekhnologiia zvukozapisi kinofil'mov. Moskva, Gos. izd-vo "Iskusstvo," 1954. 211 p. (MLRA 7:8)
(Motion pictures, Talking)
(Sound--Recording and reproducing)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, M.

USSR/ Electronics - Sound systems

Card 1/1 : Pub. 89 - 23/29

Authors : Vysotsky, M.

Title : "Stereo-sound reception" in sound-picture movies and radio broadcasting

Periodical : Radio 7, 46-48, July 1954

Abstract : The article deals with two systems associated with stereo-sound reception--the stereophonic and the binaural effect system. Both systems make it possible to determine the direction of sound, yet different methods, described in the article, are used for this purpose. The gradual development of sterophonic reception in Soviet Russia since 1928 and the technical stages, through which it went since that time, are dwelt upon at length. It is claimed that Mosfil'm (Moscow Film Trust) has lately begun preparatory work for the application of the stereophonic reception system in three-dimensional wide-screen color filming. Diagrams.

Institution : ...

Submitted : ...

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VYSOTSKIY, M.

"82 A - 1" microphone. Radio no.8:45-46 Ag '54. (MLRA 7:8)
(Microphone)

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Vysotskiy, M.

USSR/ Electronics - Recording equipment

Card 1/1 Pub. 89 - 25/30

Authors : Vysotskiy, M. and Korol'kov, V.

Title : The "Synchrophone MEZ-13" synchronizer

Periodical : Radio 3, 55 - 56, Mar 1955

Abstract : An explanation is given of some of the technical principles of the "Synchrophone MEZ-13", designed for synchronizing the magnetic recording of sound to be used at different stages in the production of moving pictures where synchronization with some recording process is required. Illustrations; drawings; graphs.

Institution : .....

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VYSOTSKIY, M.Z.

VYSOTSKIY, M.Z.; EYSYMONT, L.O., red.; MALEK, Z.N., tekhn.red.

[Widescreen stereophonic motion pictures] Shirokoekrannoe stereofonicheskoe kino. Moskva, Gos. izd-vo "Iskusstvo," 1957. 159 p.
(Motion picture projection) (MIRA 11:2)
(Cinematography)

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VYSOTKSIY, M., kandidat tekhnicheskikh nauk.

Magnetic recording of images. Radio no.2:51-52 F '57.
(MLRA 10:3)
(United States--Magnetic recorders and recording)

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420009-9

VYSOTSKIY, M. Z.

AUTHOR: Vysotskiy, M., Candidate of Technical Sciences 107-58-5-13/32

TITLE: Stereophonic Sound in Wide- Angle-Screen Movies (Stereozvuk v shirokoekrannykh kinofil'makh)

PERIODICAL: Radio, 1958, Nr 5, pp 22 - 25 (USSR)

ABSTRACT: The purpose of this article is to explain the particularities and technology of stereophonic sound recording for wide-angle screen movies. The stereophonic equipment "KMSZ-3" for initial sound recording, which was designed by "Mosfil'm" and the Experimental'nyy zavod glavnogo upravleniya radio-informatsii (Experimental Plant of the Main Administration for Radio Information), is described briefly. Figure 4 is a block diagram of the initial sound recording arrangement. Figure 5 shows a block diagram of the stereophonic synchronization with the motion picture. The "KMSZ-3" has been used with the movies "Schastlivaya yunost'", "Prolog" and others. The electronics laboratory of NIKFI designed a special television control apparatus - consisting of a TV camera mounted on top of the motion picture camera and a TV set installed at the microphone control desk - which was used in the motion picture "Prolog" and simplified the synchronization. The "KMSZ-3"

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equipment consists of a mixer panel for stereophonic recording with a separate feed unit, a four-channel synchronous tape recorder "MEZ-18", three control loudspeakers and a volume control device for three channels. The "MEZ-18" tape recorder was developed on the basis of the "MEZ-13" tape recorder. A 35 mm perforated tape is used. The so-called electrical printing system 'elektricheskaya pechat') is used for transferring the sound recording from the four-track tape to the final motion picture copy. It consists of one section for reproducing the initial recording and a recording section which adds the magnetic sound track to the film. Both sections work synchronously. Figure 8 shows the block diagram of the electrical printing system. There are 10 figures.

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VYSOTSKIY, M. Z.

В. В. Фурдуев,
С. Н. Кремнер

Текущая автокорреляция речевого сигнала

9 июня
(с 18 до 22 часов)

Н. Д. Симонов,
С. Г. Корсунский

Электромузыкальные инструменты

В. С. Мальковский

О зависимости правильной передачи движения кажущегося источника звука при стереофоническом и псевдостереофоническом воспроизведениях

Л. М. Кононович

Стереофоническое воспроизведение звука

10 июня
(с 10 до 16 часов)

В. А. Ижорнберг,
И. А. Шамшин

Контроль и измерение трактов в крупных системах проводного вещания.

А. С. Голубчик

Методы поручения соединительных линий трактов в крупных системах проводного вещания

60

В. М. Язвин

Полупроводниковые корректирующие усилители МГРС для соединительных линий

В. А. Ижорнберг

Новый прибор для дистанционного измерения качественных показателей в проводном вещании

10 июня
(с 14 до 22 часов)

Н. Д. Никифоров

Звукоусилительные станции на полупроводниковых элементах.

Н. Н. Яковлев

Анализ волнообразных искажений, возникающих при воздействии на волнообразную систему наших и других синусоидальных тонких

11 июня
(с 10 до 16 часов)

ВЫЕЗДНОЕ ЗАСЕДАНИЕ НА МОСФИЛЬМЕ

М. З. Высоцкий Stereophonic Film

Новая система широкоформатного стереофонического кинематографа с демонстрацией экспериментального ролика, снятого по этой системе.

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report submitted for the Centennial Meeting of the Scientific Technological Society of Radio Engineering and Electrical Communications im. A. S. Popov (VNORIE), Moscow, 8-12 June. 1959

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VYSOTSKIY, M.Z.

Number of channels for stereophonic sound recording and reproduction for motion pictures. Tekh.kino i telev. 4 no.5:37-42 My '60. (MIRA 13:8)

(Stereophonic sound systems)
(Motion pictures, Talking)

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PHASE I BOOK EXPLOITATION SOV/4047

Vysotskiy, Mikhail Zinov'yevich

Magnitnaya zvukozapis' kinofil'mov (Magnetic Sound Recording for Motion Picture Films) Moscow, Gosizdat "Iskusstvo," 1960. 287 p. 2,700 copies printed.

Ed.: L.O. Eysymont; Tech. Ed.: A.N. Chicherin.

PURPOSE: This book is intended for technical personnel in the motion picture industry. It can also be used by students and those working with sound recording and sound reproduction.

COVERAGE: The book, a second edition, discusses the fundamental principles of the technology of motion picture sound recording, the required acoustic conditions, and the technique of working with a microphone. A brief description of magnetic sound recording and an analysis of the characteristic features of sound recording by the magnetic method and the apparatus and sound carriers used are given. Three chapters deal with stereophonic recording; the fundamental principles, the characteristic features, and the apparatus used are

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discussed. Trends in the further development of magnetic motion picture sound recording are also discussed. The author thanks sound-operator L. Trakhtenberg for his contributions to the discussion on magnetic and stereophonic recording. The author also thanks S. Minervin, V. Leshchev, V. Popov, S. Pastukhov, and V. Lagutin; Engineers M. Blyakhina, V. Korol'kov, I. Urvantsev, I. Lyubchenko, and T. Tikhonova; and designer V. Vasil'yev. There are 50 references: 34 Soviet and 16 English.

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VYSOTSKIY, N.I

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Demonstration of autogenous cutting and welding of metals. Khim. v shkole. no.2:53 Mr-Ap '58. (MIRA 11:3)
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VYSOTSKIY, N. N.

UGRYUMOV, V.M., professor; VYSOTSKIY, N.N.

Minutes of the Leningrad Society of Neurosurgeons. Vopr. neirokhir. 21 no.2:51-54 Mr-Ap '57 (MLRA 10:5)
(NERVOUS SYSTEM--SURGERY)

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VYSOTSKIY, N. N.

Vysotskiy, N. N. - "Morphological change in the lungs during primary chronic pneumonia," Trudy Omskogo med. in-ta im. Kalinina, No. 10, p. 87-110

SO: U-3600, 10 July 53, (Letopis 'Zhurnal 'nykh Statey, No. 6, 1949).

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(50-37833)

TJ146.V9

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211 p, (54-43473)

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2. Moving - picture, Talking.

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1. Candidate Biological Sciences for Vysotskiy; Candidate Medical Sciences for Malysheva. 2. Of the Clinical Department (Head -- Prof. I. S. Babchin), Leningrad Scientific-Research Neurosurgical Institute Director -- Honored Worker in Sciences Prof. V. N. Shamov, Active Member AMS USSR).

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MH NN DLC: Unclass.

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

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