"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

perform these functions, a universal, abstract machine language must be created. The author discusses the ideas of various authors on this subject. There are 14 references: 9 Soviet (5 are translations) and 5 English.

Kaluzhnin, L. A. (Kiyev) Algorithmic Expression of Mathematical Problems 51

The author reports on the work of two seminars in Kiyev: one at the Institute of Mathematics, Academy of Sciences, USSR, under the supervision of V. S. Korolyuk and Ye. L. Rvacheva-Yushchenko on automatic programming ("programs that program"), the other at Kiyev State University, under the supervision of the author on the theory of algorithms and mathematical logic. The aim of both seminars is to find general methods of preparing mathematical and logical problems for processing and solving in modern high-speed computers. There are 7 references: 5 Soviet (1 is a translation) and 2 English.

Mikheyev, V. M. (Moscow). On Sets Containing the Largest

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

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SOV/5327

PHASE I BOOK EXPLOITATION

Uspenskiy, Vladimir Andreyevich

Lektsii o vychislimykh funktsiyakh (Lectures on Calculable Functions) Moscow, Fizmatgiz, 1960. 492 p. (Series: Matematicheskaya logika i osnovaniya matematiki) 9,000 copies printed.

Ed.: Yu. A. Shikhanovich; Tech. Ed.: S. S. Gavrilov.

PURPOSE: This textbook is intended for advanced students and researchers in mathematics.

COVERAGE: The book discusses briefly the intuitionistic concepts of calculability, enumerability, and solvability, the theory of sets and functions, and the fundamentals of mathematical logic. It presents the fundamentals of the theory of partial recursive functions and recursively enumerable sets, as established by R. Peter and S. K. Kleene. It describes concepts and results (developed by E. L. Post and P. S. Novikov) which illustrate the close analogy between the theory of calculable functions and enumerable

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...author considers
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...d the theory of com-
...consideration of various
...numbers to be new. The
...quainted with the simplest
...symbolic theory of sets and
...Ch. I of P. S. Aleksandrov's
...Kolmogorov and S. V. Fomin
...the elements of mathematical anal-
...author thanks Yuriy Aleksandrovich
...personalities are mentioned in the text.
...es: 28 Soviet, 23 English, 6 German, and 5

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKIY, V.A.

Relationship between various systems of constructive real numbers. Izv. vys. ucheb. zav.; mat. no.2:198-208 '60. (MIRA 13:7)

1. Moskovskiy gosudarstvennyy universitet im. M.V. Lomonosova.
(Numbers, Theory of)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKIY, V.A.; SHREYDER, Yu.A.

Problems in the theory of science information. NTI no.3: 17-20 '63. (MIRA 16:11)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKI, V. [Uspenskiy, V.]

Some applications of mechanics in mathematics. Nauka i tekh. mladezh 16 no.10:55 '64.

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

RADCHENKO, Ol'ga Aleksandrovna; USPENSKIY, V.A., nauchn. red.; SHVETSOVA, E.M., ved. red.

[Geochemical characteristics of the distribution of oil-bearing provinces in the world] Geokhimicheskie zakonomernosti razmeshcheniia neftenosnykh oblastei mira. Leningrad, Nedra, 1965. 313 p. (MIRA 18:5)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKIY, V. A.

USPENSKIY, V. A.: "The effect of caffeine, strychnine, and chloral hydrate on the distribution of urexine in the central nervous system and other tissues of the organism." Ryazan' Medical Inst imeni Academician I. P. Pavlov. Ryazan', 1956.
(Dissertation for the Degree of Candidate in Medical Sciences)

So: Knizhnaya Letopis', No. 18, 1956

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

KUDRIN, A.N., prof.; KAZBERYUK, N.A.; NIKULIN, A.A.; POLYAKOVA, N.B.; TROSHINA, A.Ye.; USPENSKIY, V.A.

[Prescription manual] Spravochnik po retsepture; uchebnoe posobie. Riazan', Riazanskii med. in-t, 1962. 265 p. (MIRA 16:12)

(PRESCRIPTION WRITING)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

ZAYTSEV, V. P.; NIKULIN, A. A.; POLYAKOVA, N. B.; SUSNINA, I. V.; TROSHINA, A. Ye.; UZBEKOVA, D. G.; USPENSKIY, V. A.

Proper utilization of medicaments is one of the basic conditions for the further improvement of medical attendance for the population. Zdrav. Ros. Feder. 6 no.8:13-17 Ag '62. (MIRA 15:7)

1. Iz Ryazanskogo oblastnogo aptekoupravleniya (upravlyayushchiy V. P. Zaytsev) i kafedry farmakologii (zav. - dotsent A. A. Nikulin) Ryazanskogo meditsinskogo instituta imeni akademika I. P. Pavlova.

(DRUGS) (MEDICAL CARE)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

KUDRIN, A.N.; USPENSKIY, V.A.

Comparative evaluation of the local anesthetic properties of β-hexamethyleneimino-p-ethoxypropiophenone (ethamine). Farm. i toks. 25 no.2:221-224 Mr-Ap '62. (MIRA 15:6)

1. Kafedra farmakologii (zav. - prof. A.N. Kudrin) farmatsevticheskogo fakul'teta I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M. Sechenova i Ryazanskogo meditsinskogo instituta imeni akad. I.P. Pavlova.
(PROPIOPHENONE)

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

KUDRIN, A.N.; KOST, A.N.; YERSHOV, V.V.; TROSHINA, A.Ye.; POLYAKOVA, N.B.; USPENSKIY, V.A.; TERENT'YEV, P.B.; YAKOVLEVA, I.A.

Pharmacology of new β-dialkylamino ketones. Farm. i toks. 25 no.4: 437-444 Jl-Ag '62. (MIRA 17:10)

1. Kafedra farmakologii (zav. - prof. A.N. Kudrin) Ryazanskogo meditsinskogo instituta imeni Pavlova i laboratoriya spetsial'nogo organicheskogo sinteza (zav. - chlen-korrespondent AN SSSR A.P. Terent'yev) Moskovskogo gosudarstvennogo universiteta imeni Lomonosova.

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

Uspenskiy

Q

USSR/Farm Animals. General Problems.

Abs Jour: Ref Zhur-Biol., No 20, 1958, 92482.

Author : Uspenskiy, V.D.
Inst : Saratovsk Zootechnical Veterinary Institute.
Title : Extremities of Large Domestic Ruminants in the Light of Basic Data Regarding Philogenesis of the Species.

Orig Pub: Tr. Saratovsk. Zootekhn. Vet. In-ta, 1956, 6, 222-234.

Abstract: A survey. Periods of philogenetic development are examined in ruminants and horses, combined with the utmost detailed characteristics of the structure and functioning of the extremities in various species. The author links the characteristics found in the structure of the extremities and in the movements of ruminants to the existence of a complex multi-chamber stomach.

Card : 1/1

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

YAKOVLEV, L.A., prof.; USPENSKIY, V.B., prof.[deceased]; BOBROV, B.F., dotsent

Breaking down horse carcasses into standard cuts. Trudy SZVI 11: 209-212 '62. (MIRA 16:7)

(Horse meat) (Meat cutting)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKIY, V.D.

GRIGOR'YEVA, A.I., red.; USPENSKIY, V.D., red.; KARYAKINA, M.S., tekhn.red.

[The Volunteer Society for Cooperation with the Army, Air Force and Navy serves the country; articles and essays about the patriotic work of the defense society.] DOSAAF - rodine; stat'i i ocherki o patrioticheskoi deiatel'nosti oboronnogo Obshchestva. Moskva, Izd-vo DOSAAF, 1957. 269 p. (MIRA 10:12)

1. Vsesoiuznoye Dobrovol'noye Obshchestvo Sodeystviya Armii, Aviatsii i Flotu.

(Military education)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKIY, V.G.; ORLEANSKIY, S.I., elektromekhanik

Our remarks on the equipment of selective systems with voice-frequency ringing. Avtom., telem. i sviaz' 9 no.10:34-35 O '65. (MIRA 18:11)

1. Starshiy inzh. Makhachkalinskoy distantsii Severo-Kavkazskoy dorogi.

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

BOCHAROV, D.A.; USPENSKIY, V.I., inzh.

Exchange of experience among the enterprises of Economic Councils. Torf. prom. 38 no. 3:27-28 '61. (MIRA 14:4)

1. Upravleniye khlopchatobumazhnoy promyshlennosti Ivanovskogo sovnarkhoza (for Uspenskiy).
(Peat machinery)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

KASHCHEYEV, N.T.; SPITSYN, M.A.; VUKOLOV, L.A., st. nauchn. sotr., kand. tekhn. nauk, retsenzent; USPENSKIY, V.I., kand. tekhn. nauk, retsenzent; BRAYLOVSKIY, N.G., inzh., red.; VOROB'YEVA, L.V., tekhn. red.

[Skidding of wheel pairs and measures for its prevention] Zaklinivanie kolesnykh par i mery ego preduprezhdeniia. Moskva, Izd-vo "Transport," 1964. 175 p. (MIRA 17:3)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut transportnogo stroitel'stva (for Vukolov).

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKIY, V.I.; ANTONOV, S.M.

Methods for the solution of duplicating color films. Usp.nauch.fot. 2:155-159 '54. (MIRA 7:5)
(Color photography)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKIY, V.I.

Course of the development of the photographic supplies industry. Khim.nauk i prom. 3 no.5:551-555 '58. (MIRA 11:11)
(Photography--Equipment and supplies)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

23(5) SOV/77-4-4-6/19

AUTHORS: Uspenskiy, V.I., and Rodionova, N.I.

TITLE: The Regularity of Speed Change of Color Developing With Change of Qualities and Increasing Concentration of Not Diffusing Color Components in Photographic Layer ; 1. Dependency Between the Contrast Factor of Color Images and the Logarithm of Concentration of Not Diffusing Components

PERIODICAL: Zhurnal nauchnoy i prikladnoy fotografii i kinematografii, 1959, Vol 4, Nr 4, pp 285-288 (USSR)

ABSTRACT: The authors present the dependencies between the contrast factor of color images and the logarithm of the concentration of components in the emulsion. The exposed sensitogram was developed by diethyl-p-penylendiamino developer during a time of 4, 6 and 8 minutes. The results of the developing were expressed by the contrast factor, which was obtained by the characteristic curves. These curves result from the effective photographic density, proportional to the concentration of dyestuff in the layer. The graphic dependency

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SOV/77-4-4-6/19

The Regularity of Speed Change of Color Developing With Change of Qualities and Increasing Concentration of Not Diffusing Color Components in Photographic Layer; 1. Dependency Between the Contrast Factor of Color Images and the Logarithm of Concentration of Not Diffusing Components

of the contrast factor from the component concentration is expressed by a curve which resembles the curves showing the increase of optic density or the contrast factor with duration of developing. Figure 1 gives curves of the change of contrast factor in dependency to the contents of the not diffusing components 3'-, 5'- dicarbolyphenyloktadezylamid 1,2-olynaphtenic acids for different durations of developing. Figures 2, 3 and 4 show the dependency between contrast factor and logarithm of the component concentration. All the used components are given. The studies of Chartoriyskiy and Chel'tsov [Ref 3] are used. There are 5 graphs and 3 references, 2 of which are Soviet and 1 English.

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SOV/77-4-4-6/19

The Regularity of Speed Change of Color Developing With Change of Qualities and Increasing Concentration of Not Diffusing Color Components in Photographic Layer; 1. Dependency Between the Contrast Factor of Color Images and the Logarithm of Concentration of Not Diffusing Components

ASSOCIATION: Vsesoyuznyy nauchno-issledovatel'skiy kinofotoinstitut (NIKFI) (All-Union Scientific Research Institute for Motion Picture and Photography)

SUBMITTED: January 11, 1958

Card 3/3

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKIY, V.I.; RODIONOVA, N.I.

Regularities of the changes in the rate of color development involving a change in the properties and an increase in the concentration of nondiffusing color components in the photographic layer. Report No.2: Modification of the contrast coefficient in the area of low concentration of components. Zhur.nauch.i prikl.fot. i kin. 5 no.6:419-423 N-D '60. (MIRA 14:1)

1. Vsesoyuznyy nauchno-issledovatel'skiy kinofotoinstitut.
(Color photography—Developing and developers)

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

S/053/62/000/005/061/119
A057/A101

AUTHORS: Antonov, S. M., Bogomolov, K. S., Kirillov, N. I., Ovechkin, N. S., Uspenskiy, V. I.

TITLE: Photographic processes used in the first photographing of the back side of the Moon

PERIODICAL: Referativnyy zhurnal, Fizika, no. 5, 1962, 37, abstract 5G334 (V sb. "Iskusstv. sputniki Zemli", no. 9, Moscow, AN SSSR, 1961, 20-29)

TEXT: Principles and some data are described which have been fundamental in the selection of optimum photographic processes for the treatment of the films of the photographed back side of the Moon taken from the board of a space vehicle and the film with the terrestrial recording of the picture developed on the board and transmitted by radio. A method for the calculation of the fogging effect of cosmic rays on the film during the flight from Earth to the point of exposure was developed, the agreement between calculation and experiment (for terrestrial irradiations) was sufficient, and the expected fog was for the selected film negligible (~ 0.05). On the board of the vehicle was used a fine-grained thermostable film (size 35 mm) of medium sensitivity and high resolution, which

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Photographic processes used ... S/058/62/000/005/061/119
A057/A101

could be treated at high temperature. A single-bath treatment was applied in a high-viscous solution with increased conservability, whereupon the sensitometric characteristics of the whole process did not depend practically on temperature in a sufficiently wide range. During the treatment the solutions were supplied to the film and taken from it by means of elastic sponges; the drying occurred on a hot drum. The films with negative pictures received on Earth, were developed in a slow straightening developer. By the developed process double-negatives were obtained too, and hence special procedures of copying, providing the maintenance of the Goldberg rule in the final image, were observed.

[Abstracter's note: Complete translation] A. Kartuzhanskiy

Card 2/2

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKIY, V.I.; RODIONOVA, N.I.

Characteristics of the kinetics of color development. Zhur.nauch.i prikl.fot. i kin. 6 no.2:125-129 Mr-Ap '61. (MIRA 14:4)

1. Vsesoyuznyy nauchno-issledovatel'skiy kinofotoinstitut.
(Color photography--Developing and developers)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKIY, V.I.; RODIONOVA, N.I.; CHEL'TSOV, V.S.

Effect of sulfite on the activity of couplers and the density of dyes formed in color development. Zhur.nauch.i prikl.fot. i kin. 6 no.5:358-362 S-O '61. (MIRA 14:9)

1. Vsesoyuznyy nauchno-issledovatel'skiy kinofotoinstitut (NIKFI)

(Color photography--Developing and developers)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKIY, V.I.; LEVKOYEV, I.I.; VENDROVSKIY, K.V.

Third Hungarian Conference on Scientific and Applied Photography. Zhur.nauch.i prikl.fot.i kin. 7 no.1:78-80 Ja-F '62. (MIRA 15:3)

(Photography—Congresses)

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ACCESSION NR: AR5009694 UR/0058/65/000/002/D091/D091

SOURCE: Ref. zh. Fizika, Abs. 2D687

AUTHORS: Tarasova, V. B.; Uspenskiy, V. I.

TITLE: On the determination of the relative photographic activity of color components

CITED SOURCE: Kinotekhnika. Nauchno-tekhn. sb., vyp. 8, 1964, 18-28

TOPIC TAGS: photographic activity, color component, development, image density, image contrast, color purity

TRANSLATION: According to the authors' data, the most correct procedure for determining the photographic activity of color components (CC) is to compare them [illegible] development rates [illegible] image density, [illegible]

[illegible]

dition is best satisfied by low concentrations, for which both the density [illegible]

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ACCESSION NR: AM5009694

contrast coefficient increase in proportion to the CC concentration. The determination of the photographic activity [illegible] by using concentrations that produce an equivalent effect can serve as a [illegible] means of determining the degree of purity of the CC as compared with a standard. A. Kartuzhanskiy.

SUB CODE: ES, [illegible] ENCL: [illegible]

CC

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

CA USPENSKIY, V. E

11H

Dynamics of changes in histamine and histaminase in lungs and blood of rats in early experimental silicosis. V. E. Uspenskii (Central Inst. Improvement Med. Personnel, Moscow). *Arkh. Patol.* 12, No. 6, 26-30(1950).—Introduction of 15 mg. Na silicate in 0.5 ml. physiol. soln. into male rats, followed by detn. of histamine and histaminase at intervals up to 90 days, showed a steady increase of lung tissue histamine up to 300% of normal level, with a lagging activity of histaminase. The change in the blood is similar but is less sharply defined. The build-up of histamine in lung tissue may be one of the pneumosclerotic factors in development of silicosis. G. M. Kosolapoff

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKIY, V. I.

"The Role of Histamine in the Pathogenesis of Experimental Pneumosclerosis." Sub 19 Jun 51, Central Inst for the Advanced Training of Physicians. Cand Med Sci.

Dissertations presented for science and engineering degrees in Moscow during 1951.

SO: Sum. No. 480, 9 May 55.

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKIY, V.I.

Experimental pneumosclerosis induced with histamine. Arkh. pat., Moskva 14 no.4:46-56 July-Aug 1952. (CLML 23:2)

1. Of the Department of Pathological Physiology (Head -- Prof. A. M. Charnyy), Central Institute for the Advanced Training of Physicians, Moscow.

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKIY, V.I.; CHARNYY, A.N., professor, zaveduyushchiy.

Effect of cocaine and "dimedrol" upon the development of experimental pneumosclerosis. Farm.i toks. 16 no.1:44-47 Ja-F '53. (MLRA 6:6)

1. Kafedra patologicheskoy fiziologii TSentral'nogo instituta usovershenstvovaniya vrachey. (Cocaine) (Lungs--Diseases) (Histamine)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

YERMOL'YEVA, Z.V., professor; USPENSKIY, V.I., redaktor; GLUKHOYEDOVA, G.A., tekhnicheskiy redaktor

[The clinical use of antibiotics] Antibiotiki i ikh klinicheskoe primenenie [Moskva] Medgiz, 1954. 365 p. (MLRA 7:10)
(ANTIBIOTICS)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKIY, Vladimir Ivanovich

[Therapeutic use of oxygen] Lechebnoe primenenie kislorода. Moskva, Medgiz, 1959. 310 p. (MIRA 13:7)
(OXYGEN--THERAPEUTIC USE)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

PETRUN', Nikolay Mikhaylovich; USPENSKIY, V.I., red.; LYUDKOVSKAYA, N.I., tekhn. red.

[Gas exchange through the skin and its importance for the human organism]Gazoobmen cherez kozhu i ego znachenie dlia organizma cheloveka. Moskva, Gos. izd-vo med. lit-ry Medgiz, 1960. 176 p. (MIRA 14:5)
(RESPIRATION) (SKIN)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

PAVLENKO, S.M., otv.red.; ADO, A.D., red.; GORIZONTOV, P.D., red.; PIONTKOVSKIY, I.A., red.; FEDOROV, N.A., red.; USPENSKIY, V.I., red.; BUL'DYAYEV, N.A., tekhn.red.

[Transactions of the Second All-Union Conference of Pathophysiologists; problems of compensation, experimental therapy, and radiation sickness] Problemy kompensatsii eksperimental'noi terapii i luchevoi bolezni; trudy... Moskva, Gos.izd-vo med.lit-ry Medgiz, 1960. 462 p. (MIRA 14:5)

1. Vsesoyuznaya konferentsiya patofiziologov, 2d, Kiev, 1956.
(PHYSIOLOGY, PATHOLOGICAL) (MEDICINE, EXPERIMENTAL)
(RADIATION SICKNESS)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

SIROTININ, N.N., prof., red.; KARANDAYEVA, S.Ye., red.; USPENSKIY, V.I., red.; POGOSKINA, M.V., tekhn. red.

[Problems of allergy] Voprosy allergii. Pod red. N.N.Sirotinina i S.E.Karandaeva. Moskva, Medgiz, 1961. 172 p. (MIRA 15:7)

1. Akademiya meditsinskikh nauk SSSR. Moscow. 2. Deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR (for Sirotinin).
(ALLERGY)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

GORODILOVA, Vera Vladimirovna; USPENSKIY, V.I., red.; ZUYEVA, N.K., tekhn. red.

[Specific antigen of cancer of the mammary glands and its significance in the etiology of above tumor; experimental study] Spetsificheskii antigen raka molochnykh zhelez i ego znachenie v etiologii dannoi opukholi; eksperimental'noe issledovanie. Moskva, Medgiz, 1961. 200 p. (MIRA 15:7)

(ANTIGENS AND ANTIBODIES) (BREAST--CANCER)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

SKLYAROV, Yakov Pavlovich; USPENSKIY, V.I., red.; SENCHILO, K.K., tekhn. red.

[Gastric secretion] Zheludochnaia sekretsiia. 2. izd. Moskva, Medgiz, 1961. 218 p. (MIRA 15:7)
(STOMACH—SECRETIONS)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

MIKHAYLOV, Ivan Fedorovich; D'YAKOV, Sergey Ivanovich. Prinimali uchastiye: DASHKEVICH, I.O.; YERMAKOV, N.V.; IVANOVA, M.T.; LI LI; OSIPOVA, I.V.; MAYBORODA, G.M.; USPENSKIY, V.I., red.; ZUYEVA, N.K., tekhn. red.

[Fluorescence microscopy; application in medical microbiology] Liuminestsentnaia mikroskopiia; primenenie v meditsinskoi mikrobiologii. Moskva, Medgiz, 1961. 222 p. (MIRA 15:1)
(FLUORESCENCE MICROSCOPY) (MICROBIOLOGY)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

ADO, Andrey Dmitriyevich; USPENSKIY, V.I., red.; BALDINA, N.F., tekhn. red.

[Pathophysiology of phagocytes; brief outline of the history and present state of the theory of phagocytosis] Patofiziologiia fagotsitov; kratkii ocherk istorii i sovremennogo sostoianiia ucheniia o fagotsitoze. Moskva, Gos. izd-vo med. lit-ry Medgiz, 1961. 295 p. (MIRA 14:8)

(PHAGOCYTOSIS)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

CHARNYY, Abram Markovich[deceased]; BLYUMENFEL'D, L.A.; KRASOVITSKAYA, S.E.; USPENSKIY, V.I.; GORIZONTOV, P.D., prof., red.; RAYSKINA, M.Ye., red.; BEL'CHIKOVA, Yu.S., tekhn. red.

[Pathophysiology of hypoxic conditions] Patofiziologiia gipoksicheskikh sostoianii. 2.izd., posmertno perer. Pod obshchei red.P.D.Gorizontova. Moskva, Medgiz,1961. 342 p. (MIRA 15:7)

1. Chlen-korrespondent Akademii meditsinskikh nauk SSSR (for Gorizontov).

(ANOXEMIA) (OXYGEN--THERAPEUTIC USE)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

TOPARSKAYA, Varvara Nikolayevna; USPENSKIY, V.I., red.; BUL'DYAYEV, N.A., tekhn. red.

[Physiology and pathology of carbohydrate, lipid and protein metabolism]Fiziologiia i patologiia uglevodnogo, lipidnogo i belkovogo obmena. Moskva, Medgiz, 1962. 187 p. (MIRA 15:9)

(CARBOHYDRATE METABOLISM) (PROTEIN METABOLISM) (LIPID METABOLISM)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

ADO, A.D., prof., red.; USPENSKIY, V.I., red.; BEL'CHIKOVA, Yu.S., tekhn.red.

[Problems in the pathological physiolog f the infection process] Voprosy patologicheskoi fiziologii infektsionnogo protsessa; sbornik rabot. Moskva, Medgiz, 1962. 303 p. (MIRA 15:5)

1. Chlen-korrespondent AMN SSSR (for Ado).
(ANTIGENS AND ANTIBODIES) (INFECTION)
(TOXINS AND ANTITOXINS)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

MODEL', Leonid Markovich; USPENSKIY, V.I., red.; LYUDKOVSKAYA, N.I., tekhn. red.

[Essays on the clinical pathophysiology of tuberculosis]Ocherki klinicheskoi patofiziologii tuberkuleza. Moskva, Medgiz, 1962. 322 p. (MIRA 16:1)

(TUBERCULOSIS)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKIY, Vladimir Ivanovich; BYKOV, V.D., red.; MATVEYEVA, M.M., tekhn. red.

[Histamine] Gistamin. Moskva, Medgiz, 1963. 214 p. (MIRA 16:4)

(HISTAMINE)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

PAVLOV, Petr Vasil'yevich; USPENSKIY, V.I., red.; PRONINA, N.D., tekhn. red.

[Active immunization against scarlet fever] Aktivnaia immunizatsiia protiv skarlatiny. Moskva, Medgiz, 1963. 217 p. (MIRA 16:9)

(SCARLET FEVER--PREVENTIVE INOCULATION)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

ZEFIROVA, G.S.; USPENSKIY, V.I., red.

[Addison's disease] Addisonova bolezn'. Moskva, Medgiz, 1963. 238 p. (MIRA 17:5)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

SIROTININ, N.N., prof. (Kiyev), red.; ADO, A.D., prof., red.; USPENSKIY, V.I., red.; PRONINA, N.D., tekhn. red.

[Problems of immunopathology] Voprosy immunopatologii; trudy. Moskva, Medgiz, 1963. 257 p. (MIRA 16:4)

1. Vsesoyuznaya konferentsiya patofiziologov. 3d, Sverdlovsk. 2. Deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR (for Sirotinin). 3. Chlen-korrespondent Akademii meditsinskikh nauk SSSR (for Ado).
(IMMUNOLOGY--CONGRESSES) (PATHOLOGY--CONGRESSES)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

GENES, Semen Grigor'yevich; USPENSKIY, V.I., red.; PARAKHINA, N.L., tekhn. red.

[Diabetes mellitus] Sakharnyi diabet. Izd.5., perer. i dop. Moskva, Medgiz, 1963. 377 p. (MIRA 16:10)
(DIABETES)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

ADO, A.D., prof., red.; POL'NER, A.A., red.; USPENSKIY, V.I., red.; MIRONOVA, A.M., tekhn. red.

[Contemporary practical allergology] Sovremennaia prakticheskaia allergologiia. Pod red. A.D.Ado i A.A.Pol'nera. Moskva, Medgiz, 1963. 398 p. (MIRA 17:3)

1. Akademiya meditsinskikh nauk SSSR, Moscow. 2. Chlen-korrespondent AMN SSSR (for Ado).

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKIY, V.I.; CHZHOU-SU [Chou-Su] (Moskva)

Characteristics of fat metabolism in hypoxic hypoxia. Pat. fiziol. i eksp. terap. 7 no.4:60-63 Jl-Ag '63. (MIRA 17:9)

1. Iz kafedry patologicheskoy fiziologii (zav.-prof. S.M. Leytes) TSentral'nogo instituta usovershenstvovaniya vrachey.

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

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USPENSKIY, V.I.

Lipolytic activity of the liver and lungs in experimental alloxan diabetes. Biul. eksp. biol. i med. 57 no. 2:59-61 F '64. (MIRA 17:9)

1. Kafedra patologicheskoy fiziologii (zav. - prof. S.M.Leytes) TSentral'nogo instituta usovershenstvovaniya vrachey (rektor M.D.Kovrigina), Moskva. Predstavlena deystvitel'nym chlenom AMN SSSR S.R.Mardashevym.

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

AL'PERIN, Daniil Yevseyevich; USPENSKIY, V.I., red.

[Pathological physiology] Patologicheskaia fiziologiia. Izd. 6., izmennenoe i dop. Moskva, Meditsina, 1965. 433 p. (MIRA 18:6)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

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PLANEL'YES, Khuan Khuanovich; POPENENKOVA, Zoya Andreyevna; USPENSKIY, V.I., red.

[Serotonin and its role in infectious pathology] Serotonin i ego znachenie v infektsionnoi patologii. Moskva, Meditsina, 1965. 225 p. (MIRA 18:12)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKIY, V.I.

Effect of experimental hypoxic hypoxemia on the clearing factor of the blood. Pat.fiziol. i eksp. terap. 9 no.4:88-89 Jl-Ag '65. (MIRA 18:9)

1. Kafedra patologicheskoy fiziologii (zav. - prof. S.M.Leytes) TSentral'nogo instituta usovershenstvovaniya vrachey, Moskva.

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

DOBROSEL'SKIY, K.M.; ANTONOV, F.I.; USPENSKIY, V.K.; BERLYAND, A.U., redaktor; KANDYKIN, A.Ye., tekhnicheskiy redaktor

[The work of the station in winter] Rabota stantsii zimoi. Moskva, Gos. transp.zhel-dor. izd-vo, 1951. 175 p. (MLRA 10:3)
(Railroads--Stations)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

ALBEGOV, Nikolay Aleksandrovich, kandidat tekhnicheskikh nauk; LATYSHEV, Konstantin Vasil'yevich, kandidat tekhnicheskikh nauk; USPENSKIY, Viktor Konstantinovich, kandidat tekhnicheskikh nauk; FOKIN, Mikhail Dmitriyevich, inzhener; YASENTSEV, Viktor Filippovich, inzhener; BRAYLOVSKIY, N.G., inzhener, redaktor; VERINA, G.P., tekhnicheskiy redaktor

[Electropneumatic brakes] Elektropnevmaticheskie tormoza. Moskva, Gos. transp. zhel-dor. izd-vo, 1955. 137 p. (MLRA 9:2)
(Brakes)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

BENESHEVICH, I.I., kandidat tekhnicheskikh nauk; BOGIN, N.M., kandidat tekhnicheskikh nauk; BYKOV, Ye.I., inzhener; VLASOV, I.I., kandidat tekhnicheskikh nauk; GRITSEVSKIY, M.Ye., inzhener; GRUBER, L.O., inzhener GURVICH, V.G., inzhener; DAVYDOV, V.N., inzhener; YER-SHOV, I.M., kandidat tekhnicheskikh nauk; ZASORIN, S.N., kandidat tekhnicheskikh nauk; IVANOV, I.I., kandidat tekhnicheskikh nauk; KRAUKLIS, A.A., inzhener; KROTOV, L.B., inzhener; LAPIN, V.B., inzhener; LASTOVSKIY, V.P., dotsent; LATUNIN, N.I., inzhener; MARKVARDT, K.G., professor, doktor tekhnicheskikh nauk; MAKHAYLOV, M.I., professor, doktor tekhnicheskikh nauk; NIKANOROV, V.A., inzhener; OSKOLKOV, K.N., inzhener; OKHOSHIN, L.I., inzhener; PARFENOV, K.A., dotsent, kandidat tekhnicheskikh nauk; PERTSOVSKIY, L.M., inzhener; POPOV, I.P., inzhener; PORSHNEV, B.G., inzhener; RATNER, M.P., inzhener; ROSSIYEVSKIY, G.I., dotsent, kandidat tekhnicheskikh nauk; RYKOV, I.I., kandidat tekhnicheskikh nauk; RYSHKOVSKIY, I.Ya., dotsent, kandidat tekhnicheskikh nauk; RYABKOV, A.Ya., professor [deceased]; TAGER, S.A., kandidat tekhnicheskikh nauk; KHAZEN, M.M., professor, doktor tekhnicheskikh nauk; CHERNYSHEV, M.A., doktor tekhnicheskikh nauk; EBIN, L.Ye., professor, doktor tekhnicheskikh nauk; YURENEV, B.N., dotsent; AKSENOV, I.Ya., dotsent, kandidat tekhnicheskikh nauk; ARKHANGEL'SKIY, A.S., inzhener; BARTENEV, P.V., professor, doktor tekhnicheskikh nauk; BERNGARD, K.A., kandidat tekhnicheskikh nauk; BOROVOY, N.Ye., dotsent, kandidat tekhnicheskikh nauk; BOGDANOV, I.A., inzhener; BOGDANOV, N.K., kandidat tekhnicheskikh nauk; VINNICHENKO, N.G., dotsent, kandidat ekonomicheskikh nauk;

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BENESHEVICH, I.I.-----(continued) Card 2.

VASIL'YEV, V.F.; GONCHAROV, N.G., inzhener; DERIBAS, A.T., inzhener; DOBROSEL'SKIY, K.M., dotsent, kandidat tekhnicheskikh nauk; DLUGACH, B.A., kandidat tekhnicheskikh nauk; YEFIMOV, G.P., kandidat tekhnicheskikh nauk; ZEMBLINOV, S.V., professor, doktor tekhnicheskikh nauk; ZABELLO, M.L., kandidat tekhnicheskikh nauk; IL'IN, K.P., kandidat tekhnicheskikh nauk: KARETNIKOV, A.D., kandidat tekhnicheskikh nauk; KAPLUN, F.Sh., inzhener; KANSHIN, M.D.; KOCHNEV, F.P., professor, doktor tekhnicheskikh nauk; KOGAN, L.A., kandidat tekhnicheskikh nauk; KUCHURIN, S.F., inzhener; LEVASHOV, A.D., inzhener; MAKSIMOVICH, B.M., dotsent, kandidat tekhnicheskikh nauk; MARTYNOV, M.S., inzhener; MEDIL', O.M., inzhener; NIKITIN, V.D., professor, kandidat tekhnicheskikh nauk; PADNYA, V.A., inzhener; PANTELEYEV, P.I., kandidat tekhnicheskikh nauk; PETROV, A.P., professor, doktor tekhnicheskikh nauk; POVOROZHENKO, V.V., professor, doktor tekhnicheskikh nauk; PISKAREV, I.I., dotsent, kandidat tekhnicheskikh nauk; SERGEYEV, Ye.S., kandidat tekhnicheskikh nauk; SIMONOV, K.S., kandidat tekhnicheskikh nauk; SIMANOVSKIY, M.A., inzhener; SUYAZOV, I.G., inzhener; TAIDAYEV, F.Ya., inzhener; TIKHONOV, K.K., kandidat tekhnicheskikh nauk; USHAKOV, N.Ya., inzhenr; USPENSKIY, V.K., inzhener; FEL'DMAN, E.D., kandidat tekhnicheskikh nauk; FERAPONTOV, G.V., inzhener; KHOKHLOV, L.P., inzhenr; CHERNOMORDIK, G.I., professor, doktor tekhnicheskikh nauk; SHAMAYEV, M.F., inzhener; SHAFIRKIN, B.I., inzhener; YAKUSHIN, S.I., inzhener; GRANOVSKIY, P.G., redaktor; TISHCHENKO, A.I., redaktor; ISAYEV, I.P., dotsent, kandidat tekhnicheskikh nauk, redaktor; KLIMOV, V.F., dotsent kandidat tekhnicheskikh

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BENESHEVICH, I.I.--- (continued) Card 3.
nauk, redaktor; MARKOV, M.V., inzhener, redaktor; KALININ, V.K., inzhener, redaktor; STEPANOV, V.N., professor, redaktor; SIDOROV, N.I., inzhener, redaktor; JERONIMUS, B.Ye., kandidat tekhnicheskikh nauk, redaktor; ROBEL', R.I., otvetstvennyy redaktor

[Technical reference manual for railroad engineers] Tekhnicheskii spravochnik zheleznodorozhnika. Moskva, Gos. transp.zhel-dor. izd-vo. Vol.10. [Electric power supply for railroads] Energosnabzhenie zheleznykh dorog. Otv.red. toma K.G.Markvardt. 1956. 1080 p. Vol.13. [Operation of railroads] Ekspluatatsiia zheleznykh dorog. Otv. red. toma R.I.Robel'. 1956. 739 p. (MLRA 10:2)

1. Chlen-korrespondent Akademii nauk SSSR (for Petrov)
(Electric railroads) (Railroads--Management)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKIY, V.K.

OMBERG, R.A., inzhener; USPENSKIY, V.K., kandidat tekhnicheskikh nauk.

Strengthening the parts of railroad-car brake levers.
Vest. TSNII MPS 15 no.4:30-32 D '56. (MLRA 10:2)

(Railroads--Brakes)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

SOV/124-58-7-7545

Translation from: Referativnyy zhurnal, Mekhanika, 1958, Nr 7, p 32 (USSR)

AUTHORS: Uspenskiy, V.K., Mokhovikov, D.I.

TITLE: The Influence Exerted by the Elements of a Compressed-air Conduit on the Gasdynamic Resistance to an Air Flow as Related to the Release of Brakes in Trains (Vliyaniye elementov magistral'nogo vozdukhoprovoda na gazodinamicheskoye soprotivleniye dvizheniyu vozdukha i otpusk tormozov v poyezdakh)

PERIODICAL: Tr. Vses. n.-i. in-ta zh.-d. transp., 1957, Nr 127, pp 113-119

ABSTRACT: Results are given of tests made of compressed-air conduit elements, and measures are proposed that are intended to shorten the time required to release the air brakes on trains. The measures are: 1) increasing by 90% the cross-sectional area of the through-passage of the terminal air cock, and increasing the lift of its valve; 2) using special brake-release augmenters which would raise the pressure in the conduit at the start of the brake-releasing action; 3) increasing the airtightness of the air conduit with self-packing ring gaskets.

Card 1/1 1. Air brakes--Effectiveness 2. Air brakes --Design I.S. Simonov

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKIY, V.K., kand.tekhn.nauk; GREBENYUK, P.T., kand.tekhn.nauk

Investigating longitudinal dynamic forces caused by braking of heavyweight freight trains. Trudy TSNII MPS no.163:105-133 '58. (MIRA 12:2)

(Railroads--Brakes--Testing)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKIY, V.K., kand.tekhn.nauk; INOZEMTSEV, V.G., inzh.

Increasing the controllability of automatic brakes used on long trains. Zhel. dor. transp. 40 no.6:77-79 Je '58. (MIRA 11:6)
(Railroads--Brakes)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

ALBEGOV, Nikolay Aleksandrovich; LATYSHEV, Konstantin Vasil'yevich; USPENSKIY, Viktor Konstantinovich; FOKIN, Mikhail Dmitriyevich; YASENTSEV, Viktor Filippovich; SARANTSEV, Yu.S., red.; BOBROVA, Ye.N., tekhn.red.

[Electropneumatic brakes] Elektropnevmaticheskie tormoza. Izd.2., perer. i dop. Moskva, Vses.izdatel'sko-poligr.ob"edinenie M-va putei soobshcheniia, 1960. 207 p. (MIRA 13:9)
(Railroads—Brakes)

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

VUKOLOV, L.A.; USPENSKIY, V.K.; SHAKURSKIY, K.D., inzh., retsenzent; FILIPPOVA, L.S., red.; VASIL'YEVA, N.N., tekhn. red.

[Control of block and disk brakes with blocks and disks made from composition materials] Upravlenie kolodochnymi i diskovymi tormozami s kolodkami i nakladkami iz kompozitsionnogo materiala. Moskva, Transzheldorizdat, 1963. 20 p. (MIRA 16:12)

(Railroads--Brakes) (Plastics)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

VINOGRADOV, V.M.; SHAKURSKIY, K.D.; USPENSKIY, V.K.; BRAYLOVSKIY, N.G., inzh., red.; VOROB'YEVA, L.V., tekhn. red.

[How to prevent the blocking of wheel sets] Kak preduprediť zaklinivanie kolesnykh par. Moskva, Transzheldorizdat, 1963. 103 p. (MIRA 17:2)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKIY, V.K., kand.tekhn.nauk

Control of passenger train brakes with composition brake shoes. Vest. TSNII MPS 22 no.2:25-28 '63. (MIRA 16:4)
(Railroads--Brakes)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

ALBEGOV, Nikolay Aleksandrovich; USPENSKIY, Viktor Konstantinovich; FOKIN, Mikhail Dmitriyevich; YASENTSEV, Viktor Filippovich; SARANTSEV, Yu.S., inzh., red.

[Electropneumatic brakes] Elektropnevmaticheskie tormoza. Izd.3., perer. i dop. [By] N.A.Albegov i dr. Moskva, Izd-vo "Transport," 1964. 194 p. (MIRA 17:6)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKIY, V. L.

USSR/ Miscellaneous - Technical literature

Card : 1/1

Authors : ...

Title : Abstracts of articles by their respective authors

Periodical : Vest. Mash., 34, Ed. 109, June 1954

Abstract : Abstracts of articles on the following subjects are presented by the respective authors: "Research of the process of the mechanical machining of grinding wheels" - Kudasov, G. F.; "Research of the properties of low-inertia dynamometers for measuring forces in the cutting of metal" - Voronin, A. A.; "Dynamic phenomena in the supporting rope of a cable crane during the loading of the bucket with concrete" - Plodovitov, N. H.; and "Research of the making of pressed materials with the application of intense cold" - Uspenskiy, V. L.

Institution : ...

Submitted : ...

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

LEPESHINSKAYA, O.B., professor; USIYEVICH, M.A., professor; ASRATYAN, E.A., professor; SMIRNOV, A.I., professor; FILIPPOVICH, S.I., doktor meditsinskikh nauk; VOLOKHOV, A.A., professor; FILIMONOV, I.N., professor; SNYAKIN, P.G., professor; CHERNIGOVSKIY, V.N., professor; SPERANSKIY, A.D., akademik; DOLIN, A.O., doktor meditsinskikh nauk; KOTLYAREVSKIY, L.I., professor; NEGOVSKIY, V.A., professor; KASATKIN, N.I., professor; STEL'CHUK, I.V., professor; YEGOROV, B.G., professor; BAKULEV, A.N., professor; SMIRNOV, L.I., professor; USPENSKIY, V.N., redaktor; PETROV, S.P., redaktor.

[Teachings of I.P.Pavlov in theoretical and practical medicine] Uchenie I.P.Pavlova v teoreticheskoi i prakticheskoi meditsine. Vol.2. Moskva, Izd-vo Ministerstvo zdravookhraneniia SSSR, 1953. 611 p. (MLRA 7:3)

1. Deystvitel'nyy chlen AMN SSSR (for Lepeshinskaya, Chernigovskiy and Bakulev). 2. Chlen-korrespondent Akademii nauk SSSR (for Asratyan). 3. Chlen-korrespondent AMN SSSR (for Smirnov, Filimonov, Yegorov and L.I.Smirnov). 4. Moscow. TSentral'nyy institut usovershenstvovaniya vrachey. (Pavlov, Ivan Petrovich, 1849-1936) (Nervous system) (Physiology)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKIY, V.N.

LEYBMAN, M.D., inzhener; PLOTNIKOV, B.B., inzhener; USPENSKIY, V.N., inzhener.

Bridge beams of composite cross section. Put' i put.khoz. no.6:35 Je '57. (MIRA 10:7)

(Girders)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKIY, V.N., glav. red.; TER-ARUTYUNYANTS, G.O., zam. glav. red.; AIR-BARAMYAN, Ya.A., red.; BOGNAD, G.I., red.; KAPLAN, L.Z., inzh., red.; MALYSHENKO, O.A., red.; MEZENTSEV, I.V., red.; BONDARENKO, N.I., red.; NELYUBIN, K.P., red.; OREKHOV, V.M., red.; POGREBOV, S.N., red.; SLIVAK, I.M., kand. tekhn. nauk, red.; STANISLAVSKIY, A.I., red.; SLUTSKIY, G.M., red.; SOLOFNENKO, N.A., red.

[Transportation and engineering facilities of cities; an aid to designers] Transport i inzhenernoe oborudovanie gorodov; v pomoshch' proektirovshchiku. Kiev, Budivel'nyk, 1964. 100 p. (MIRA 18:5)

1. Ukrainskiy gosudarstvennyy institut proyektirovaniya gorodov. 2. Gosstroy USSR (for Kaplan, Orekhov). 3. Gosstroy USSR (for Pogrebov). 4. Kiyevskiy inzhenerno-stroitel'nyy institut (for Slivak). 5. Kiyevskiy Gosudarstvennyy institut proyektirovaniya gorodov (for Uspenskiy, Ter-Arutyunyants, Malyshenko, Mezentsev, Bondarenko). 6. Leningradskiy Gosudarstvennyy institut proyektirovaniya gorodov (for Nelyubin). 7. TSentral'nyy nauchno-issledovatel'skiy i proyektnyy institut po gradostroitel'stvu, Moskva (for Solofnenko). 8. Kiyevskoye upravleniye po proyektirovaniyu zhilishchno-grazhdanskogo i kommunal'nogo stroitel'stva (for Slutskiy).

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

Uspenskiy, V. P.

SOLOMINA, Ye.N., SOROKINA, Yu.M.

Neurodystrophic arthritis in coronary disease. Sov.med. 22 no.8: 108-114 Ag '58 (MIRA 11:10)

1. Iz obshchey i gospital'noy terapevticheskoy kliniki (dir. - deystvitel'nyy chlen AMN SSSR prof. Ye.M. Tareyev) sanitarno-gigiyenicheskogo fakul'teta I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M. Sechenova na base 24-y gorodskoy bol'nitsy (glavnyy vrach V.P. Uspenskiy).

(CORONARY DISEASES, compl.
arthritis, neurodystrophic (Rus))
(ARTHRITIS, compl.
neurodystrophic, in coronary dis. (Rus))

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

V. P. USPENSKIY

KARNAUKHOV, V.K.

Clinical significance of uropepsin determination. Sov. med. 23 no.3: 79-84 Mr '59. (MIRA 12:4)

1. Iz obshchey i gospital'noy terapevticheskoy kliniki (zav. - deystvitel'nyy chlen AMN SSSR prof. Ye. M. Tarayev) sanitarno-gigiyenicheskogo fakul'teta I Moskovskogo ordena Lenina meditsinskogo instituta imeni I. M. Sechenova i Gorodskoy klinicheskoy bol'nitsy No.24 (glavnyy vrach V.P. Uspenskiy).

(UROPEPSIN, determ.
diag. aspects (Rus))

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

Uspenskiy, V.P.

TRAYANOVA, T.G.

Problem of psoriatic rheumatoid arthritis. Sov. med. 24 no. 7:78-84 Jl '60. (MIRA 13:8)

1. Iz kafedry propedevticheskoy i gospital'noy terapii (zav. - deystv.chlen AMN SSSR prof. Ye.M. Tareyev) sanitarno-gigiyenicheskogo fakul'teta I Moskovskogo ordena Lenina meditsinskogo instituta im. I.M. Sechenova i gorodskoy bol'nitsy No 24 (glavnyy vrach V.P. Uspenskiy), Moskva.

(ARTHRITIS, REHEUMATOID) (PSORIASIS)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKIY, V. P.

Physician

SHEKHTMAN, M.M.

Cardiac lesions in leukemia. Probl.gemat.i perel.krovi 6 no.4: 47-51 Ap '61. (MIRA 14:6)

1. Iz Gospital'noy i propedevticheskoy terapevticheskoy kliniki (zav. - deystvitel'nyy chlen AMN SSSR prof. Ye.M. Tareyev) sanitarno-gigiyenicheskogo fakul'teta I Moskovskogo ordena Lenina meditsinskogo instituta i 24-y gorodskoy klinicheskoy bol'nitsy (glavnyy vrach V.P. Uspenskiy).
(LEUKEMIA) (HEART—DISEASES)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKIY, V.P.

POTEKAYEVA, M.A.; SMIRNOVA, K.F. (Moskva)

Histological diagnosis of unrecognized gall bladder cancer. Klin. med. 40 no.10:118-120 O '62. (MIRA 15:12)

1. Iz kafedry obshchey khirurgii (zav. prof. A.N.Shabanov) sanitarno-gigiyenicheskogo fakul'teta I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M.Sechenova i patologo-anatomicheskogo otdeleniya 24-y gorodskoy bol'nitsy (glavnyy vrach V.P.Uspenskiy).

(GALL BLADDER--CANCER) (DIAGNOSIS, CYTOLOGIC)

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

1ST AND 2ND ORDERS

PROCESSES AND PROPERTIES INDEX

B-I-9

Preparation of glasses of equal coefficients of expansion. V. P. [illegible] (Trans. Inst. Chem. Tech. Ivanovo, 1936, [illegible]—100).—The formula $x = k(3\alpha_1 - 3\alpha_2)$ is given, in which x represents the % of Na_2O which should be added to equalise the coeffs. of expansion, $3\alpha_1$ and $3\alpha_2$ of two glasses, and $k = 0{\cdot}078$ for Na- and $0{\cdot}0606$ for K-glass. R. T.

COMMON ELEMENTS

COMMON VARIABLES INDEX

MATERIALS INDEX

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

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1ST AND 2ND ORDERS

PROCESSES AND PROPERTIES INDEX

3RD AND 4TH ORDERS

19

CK

Bottle glass. V. F. Yuferev and V. P. Uspenskii. *Trans. Inst. Chem. Tech. Ivanovo* (U. S. S. R.) 1, 101-9 (1935).—The use of various industrial alk. waste products, such as flotation nephelite tailings, $NaHSO_4$, Na_2SO_4, slag, etc., as substitutes for Na and K salts in the production of bottle glass is discussed. The practical application of the Tscheuschner formula with Keppeler's correction (*Glasfabrikation* 1, 100(1911)) is recommended. C. B.

COMMON ELEMENTS

OPEN

MATERIALS INDEX

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

R

Uspenskii, V. P. PERIODIC GAS KILN FOR FIRING REFRACTORIES. *Trudy Ivanov. Khem.-Tekh. Inst.*, 1939, No. 2, pp. 82-88. - A periodic gas kiln for firing refractories is described with the aid of diagrams. The kiln is equipped with four burners and a recuperator for preheating the air for the burners. If necessary, the kiln can be operated with producer gas without the use of preheated air from the recuperator. A temperature of 1450° may be obtained with a relatively small amount of fuel.

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

19

CA

The resistance of glass to abrasion. N. P. Polkopnev and V. P. Uspenskii. *Trans. Inst. Chem. Tech. Ivanovo* (U. S. S. R.) 1940, No. 3, 153-7. Glass samples of various compns. were tested for their chem. stability and their resistance to abrasion. Hooks made from these glass samples were tested for their suitability in the manuf. of artificial thread. Hooks made of glass consisting of SiO_2 72, B_2O_3 8.15, CaO 1.55, MgO 0.45, Na_2O 7.2 and K_2O 10.45% lasted only 2 days, while hooks made of glass consisting of SiO_2 73, Al_2O_3 2.5, Fe_2O_3 0.5, CaO 12.0 and Na_2O 12% lasted 13 days. The chem. stability and resistance to abrasion of glass is a function of the chem comp. Eighteen references. W. R. Henn

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

C-F7

30

Influence of some factors on the viscosity of concentrated milk of lime. T. I. Kunin and V. P. Uspenskii (Ivanov Chem.-Technol. Inst.). *J. Applied Chem.* (U.R.S.S.) 19, 999-1006(1946)(in Russian).—The viscosity, η, (Ubbelohde) of 38-39% suspensions of $Ca(OH)_2$ was distinctly higher when the water was added in one step or the powder added to the water than when water was added by portions, with stirring after each addn.; this effect is the more marked the higher the $Ca(OH)_2$ content. Length of stirring after prepn. of the milk has no effect on η. The longer the milk is allowed to stand, the higher η, e.g., 39% suspension, 30 min. and 48 hrs., η = 204 and 607 centipoises under 100 g./sq. cm.; the variation is very nearly linear. With increasing rate of flow, η decreases, e.g., $Ca(OH)_2$ (900-mesh screen) 39%, 15°, 0.033, 0.258, 0.646 cc./sec., η = 339, 167, 123 centipoises. Structural viscosity is indicated by a convexity to the abscissas of some rate vs. pressure curves at low pressures. With 1-3 mm. capillaries, η was very nearly proportional to the diam. of the capillary. Variation of the concn. of $Ca(OH)_2$ from 30.0 to 40.9% resulted in an increase of η from 11.5 to 349.5 centipoises, at 15° under 60 g./sq. cm.; with 41% $Ca(OH)_2$, flow is suppressed even under 140 g./sq. cm. Steep rise of η with increasing concn. begins at about 36%; the empirical equation, at 15°, diam. of capillary 2.4 mm., is η (centipoise) = $2000/(42 - x)^2$ where x = % $Ca(OH)_2$. Above x = 42, the milk behaves very nearly like a solid. In terms of temp., between 0 and 30°, η has a min. at 15°, e.g., $Ca(OH)_2$ 10,000 mesh at 0, 15, 30°, η = 402, 355, 442 centipoises, resp., after 30-min. standing. Fineness of grain has a strong effect, e.g., 40% suspension of $Ca(OH)_2$ 2500-4900, 4900-10,000, and passed through 10,000 mesh/sq. cm., η (at 15) = 87.2, 84, 368 centipoises, resp.

N. Thon

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

SOV/137-59-3-7101

Translation from: Referativnyy zhurnal. Metallurgiya, 1959, Nr 3, p 309 (USSR)

AUTHORS: Kisel'nikov, V. N., Uspenskiy, V. P.

TITLE: Effect of Vacuum on Corrosion of Metals (Vliyaniye vakuuma na korroziyu metallov)

PERIODICAL: Tr. Ivanovsk. khim.-tekhnol. in-ta, 1958, Nr 7, pp 96-101

ABSTRACT: The authors studied the effect of preliminary vacuum treatment of the surface of EYal-T and 18/8 grade steels on their resistance to corrosion in 98% HNO_3. It was found that the steels tested are stable after the vacuum treatment of their surface within the $12 \cdot 10^{-5}$ mm Hg pressure range and unstable from $12 \cdot 10^{-5}$ mm Hg on down. The length of vacuum treatment of specimens is 4 or 8 hours, soaking in HNO_3 is 24 hours. The preliminary vacuum treatment of Zn powder used for reduction increases its reactivity.

G. M.

Card 1/1

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

SOV/137-59-3-7106

Translation from: Referativnyy zhurnal. Metallurgiya, 1959, Nr 3, p 310 (USSR)

AUTHORS: Kisel'nikov, V. N., Uspenskiy, V. P.

TITLE: Corrosion and Electrochemical Behavior of Stainless Steels in Aggressive Media. Communication 4. Corrosion of Stainless Steels in Sulfuric Acid (Korroziya i elektrokhimicheskoye povedeniye nerzhaveyushchikh staley v agressivnykh sredakh. Soobshcheniye 4. Korroziya nerzhaveyushchikh staley v sernoy kislote)

PERIODICAL: Tr. Ivanovsk. khim.-tekhnol. in-ta, 1958, Nr 7, pp 126-129

ABSTRACT: The authors investigated the corrosion of stainless steels EI-100 (I), EYa 1-T (II), EI-401 (III), and EI-403 (IV) with 93% and 50% H_2SO_4 at 20 and 95°C. All the steels investigated can be considered resistant to 93% H_2SO_4 at 20°. At 95° II, III, and IV steels are passivated. Steel I has a very high corrosion rate. In 50% H_2SO_4 at 20° I steel is completely nonresistant. During the first 20 minutes of testing its corrosion is 200 g/m^2 per hour, but it is then decreased by ~66%. III steel is completely resistant, while II and IV steels exhibit little resistance. In 50% H_2SO_4 at 95° all the steels are very rapidly corroded.

R. A.

Card 1/1

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKIY, V.P., inzhener; VOROB'YEV, A.A., inzhener.

Eighty-meter sectional belt conveyer. Mekh.stroi. 4 no.10:8-11 Oct. '47. (MLRA 9:3)

1. VNIIStroydormash, Lenfilial.
(Conveying machinery)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKIY, V.P., inzhener.

Lacings for conveyor belts. Mekh.stroi. 4 no.8:18-20 Ag '47. (MLRA 9:2)

1.Lenfilial nauchno-issledovatel'skogo instituta Stroydormash.
(Conveying machinery)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKIY, V.P., inzhener; ZOLOTAREV, A.G., inzhener.

Selecting the type of crane for concrete work. Gidr.stroi 23 no.6: 39-43 '54. (MLRA 7:9)
(Cranes, derricks, etc.) (Concrete construction)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKIY, V. P.

USPENSKIY, V. P. -- "Investigation of the Force of the Bucket [illegible] on Trenching Excavators with Inclined Bucket Framework." Min Higher Education USSR. Leningrad Order of Labor Red Banner Construction Engineering Inst. Leningrad, 1955. (Dissertation for the Degree of Candidate in Technical Sciences)

SOURCE Knizhnaya Letopis' No 6 1956

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKIY, V.P., inzhener

Some characteristics of cable crane operations. Mekh. stroi 12 no.4:27-30 Ap '55. (MLRA 8:6)
(Cranes, derricks, etc.)

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"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKIY, V.P.

ADRIANOV, P.K.; ANDRIANOV, S.M.; BEREZIKOV, B.S.; GOLOVKO, V.G. [Holovko, V.H.]; DOBROVOL'SKIY, A.V. [Doborovol's'kyi, A.V.]; DOVGAL', M.F. [Dovhal', M.F.]; YELIZAROV, V.D. [IElizarov, V.D.]; ZHIZDRINSKIY, V.M. [Zhyzdryns'kyi, V.M.]; ZVENIGORODSKIY, O.M. [Zvenigorods'kyi, O.M.]; ZAYCHENKO, R.M. [Zaichenko, R.M.]; IVANENKO, Ye.I. [Ivanenko, IE.I.]; KOMAR, A.M.; KOS'YANOV, O.M.; KAZAKOV, O.I.; KOSENKO, S.K.; KLIMENKO, T.A.; KIR'YAKOV, O.P.; KALISHUK, O.L.; LELICHENKO, M.T.; LEBEDICH, M.V.; MIKHAYLOV, V.O. [Mykhailov, V.O.]; MOROZ, I.I.; MOSHCHIL', V.Yu. [Moshchil', V.IU.]; NEPOROZHNIY, P.S. [Neporozhnii, P.S.]; NEZDATNIY, S.M. [Nezdatnyi, S.M.]; NOVIKOV, V.I.; POLEVOY, S.K. [Polevoi, S.K.]; PEREKHREST, M.S.; PUZIK, O.Ye. [Puzik, O.E.]; RADIN, K.S.; SLIVINSKIY, O.I. [Slivins'kyi, O.I.]; STANISLAVSKIY, A.I. [Stanislavs'kyi, A.I.]; USPENSKIY, V.P. [Uspens'kyi, V.P.]; KHORKHOT, O.Ya.; KHILYUK, F.P.; TSAPENKO, M.P.; SHVETS, V.I.; MAL'CHEVSKIY, V. [Mal'chevs'kyi, V.], red.; ZELENKOVA, Ye. [Zelenkova, E.], tekhn.red.

[The Ukraine builds] Ukraina buduie. Kyiv, Derzh.vyd-vo lit-ry z budivnytstva i arkhit., 1957. 221 p. (MIRA 11:5)
(Ukraine--Construction industry)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

USPENSKIY, V.P., inzh.

Investigating stresses in the freely sagging bucket chain of bucket excavators. Sbor.trud.VNIIStroidormash.Lenfil. no.16:36-67 '57. (MIRA 12:7)

(Excavating machinery) (Strains and stresses)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6"

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001858210019-6

14(6) SOV/112-59-5-8755

Translation from: Referativnyy zhurnal. Elektrotekhnika, 1959, Nr 5, pp 47-48 (USSR)

AUTHOR: Uspenskiy, V. P.

TITLE: Using Cable-Reel Cranes in Constructing River Hydro Developments

PERIODICAL: Nauchno-tekhn. inform. byul. Leningr. politekhn. in-t, 1958, Nr 1-2, pp 156-162

ABSTRACT: A generalization of experience with cable-reel cranes at Soviet and foreign hydro developments revealed that they can expediently be used in concrete-placement work from both technical and economic standpoints. Abandoning tilt-tower-type cable-reel cranes, adopting buckets with adjustable concrete-mix release, and manipulating the lifting ropes during bucket unloading permit eliminating the "jump" (abrupt vertical oscillations of the bucket after its unloading) and materially increasing crane productivity. Recommendations are offered for constructing new Soviet cable-reel cranes.

A.I.I.

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USPENSKIY, Vadim Panteleymonovich; SATIN, M.S., kand.tekhn.nauk, nauchnyy red.; NECHAYEV, G.A., red.izd-va; PUL'KINA, Ye.A., tekhn.red.

[Method for laying concrete in building hydraulic structures] Opyt organizatsii betonnykh rabot na gidrotekhnicheskom stroitel'stve. Leningrad, Gos.izd-vo lit-ry po stroit., arkhit. i stroit.materialam, 1960. 143 p. (MIRA 13:5)

(Concrete construction)
(Hydraulic structures)

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USPENSKIY, V.P.; ZOLOTAREV, A.G.

Types and parameters of cable cranes used in hydraulic engineering. Trudy LPI no.208:317-320 '60. (MIRA 13:9)
(Cranes, derricks, etc.)

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USPENSKIY, V.P.

Lateral pressure of the concrete mixture on molds of massive blocks. Trudy LPI no.208:321-327 '60. (MIRA 13:9)
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USPENSKIY, V. P.

Cand Tech Sci - (diss) "Problems of the rational organization of concrete operations; means of cheapening and accelerating construction of concrete installations at river hydro-assemblies." Leningrad, 1961. 18 pp; (Ministry of Construction of Electric Power Stations USSR, All-Union Scientific Research Inst of Hydraulics imeni B. Ye. Vedeneyev); 220 copies; free; (KL, 7-61 sup, 247)

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