

USPENSKIY, V.P.; KAREV, N.V.; SERGEYEV, A.I.

Multibucket trench excavator. Gor. zhur. no.9:56 8 '62.  
(MIRA 15:9)

(Excavating machinery) (Automatic control)

USPENSKIY, V.P., inzh. (Leningrad); KAREV, N.V., inzh. (Leningrad);  
DMITRIYEVSKIY, N.V., inzh. (Leningrad); SERGEYEV, A.I., inzh.  
(Leningrad)

Automatic digging of drainage trenches with given bed inclination.  
Gidr.i mel. 14 no.3:33-45 Mr '62. (MIRA 15:4)  
(Drainage) (Excavating machinery)

IL'GISONIS, V.K., kand.tekhn.nauk; POBORSKIY, L.Ye.; kand.tekhn.nauk;  
USPENSKIY, V.P., kand.tekhn.nauk

Wheel excavators for construction and working strip mines. Mekh.  
stroi. 19 no.11:14-16 N '62. (MIRA 15:11)  
(Excavating machinery)

GARBUZOV, Z.Ye.; IL'GISONIS, V.K.; MUTUSHEV, G.A.; NARET, G.B.;  
PODBORSKIY, L.Ye., kand. tekhn. nauk; ~~USPENSKIY, V.P.~~;  
FEDOROV, A.P., inzh., retsenzent

[Continuous action earth-digging machines; designs and  
calculations] Zemleroi nye mashiny nepreryvnogo deistviia;  
konstruktsii i raschety. [By] Z.E.Garbuzov i dr. Moskva,  
Mashinostroenie, 1965. 274 p. (MIRA 18:7)

(A)

ACC NR: AM5027781

Monograph

URV

Garbuzov, Z. YE.; Il'gisonis, V. K.; Mutushev, G. A.; Naret, G. B.; Podborskiy, L. YE.  
Uspenskiy, V. P.

Continuous excavating machines; design and construction (Zemleroynyye mashiny nepre-  
ryvnogo deystviya; konstruktsii i raschety) Moscow, Izd-vo "Mashinostroyeniye,"  
1965. 275 p. illus., biblio., tables. 3700 copies printed.

PURPOSE AND COVERAGE: The book describes the basic type of continuously operating excavating machines, such as chain and rotor trench excavators, chain bucket transverse excavators, open-cut excavators, elevating graders, as well as excavating machines used in irrigation and reclamation construction. The discussion of design includes determination of the basic parameters of machines, power values of drive mechanisms, general statistical and dynamic calculations, and load conditions of units and assemblies. The book is intended for engineering and technical personnel of design offices and machine building plants. It may also be useful for students of civil engineering and machine building. There are 54 references, of which 52 are Soviet.

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Card 2/2

USPENSKIY, V. S.

Agriculture

The eider duck and eider duck raising. Moskva, 1946.

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

USPENSKIY U.S.

AUTHOR: Sukhov, A. I., Docent

SOV/154-58-2-15/22

TITLE: Chronicle (Khronika) III

PERIODICAL: Izvestiya vysshikh uchebnykh zavedeniy. Geodeziya i aerofotos"yemka, 1958, Nr 2, pp 110-111 (USSR)

ABSTRACT: This is a report on the deliberations held from April 23 to 28 by the engineers and department heads of the technical supervision of geodetical activities of the Central Administration of Geodesy and Cartography of the MVD SSSR (Department of the Interior of the USSR). Opening speech and report by the Head of GUGK (State Administration of Geodesy and Cartography), S. G. Sudakov: "On the New Tasks of the GUGK With Respect to the Perfecting of Topographical and Geodetic Work of Importance to the National Economy, Such as the Analysis of the Accuracy of Measurements in Triangulations of the 2nd and 3rd Classes, and the Application of Optical Range Finders in Geodetic Work." U. S. Uspenskiy, Candidate of Technical Sciences, reported on: "Some Results of the Study of Centers and Bearing Points Within the Territory of the USSR." Engineer P. I. Durnev: "New Geodetical Instruments for Topographical Photographs." Engineer S. G. Gavrilov: "The Technical Planning of New Geodetical and

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Chronicle. III

SOV/154-58-2-15/22

Topographic Surveys." Engineer B. V. Troitskiy: "Marking Points for the Preparation of Surveys." Engineer I. V. Krylov: "Analytical Methods for the Determination of Bench and Height Markers." Engineer S. I. Yurov: "On the Overall Preparations for Aerial Photographs." B. D. Zaprudov: "The Checking of Stereotopographical Surveys in the AGP-Moscow." M. D. Konshin, Professor, Doctor of Technical Sciences: "The Use of Elements of Outer Orientation in the Photometrical Preparation of Aerial Photographs and Improvements in the Accuracy of Stereoscopic Measurements." G. A. Krashennikov, Candidate of Technical Sciences: "Some Remarks on the Drobyshev-Stereograph." V. Ya. Mikhay, Candidate of Technical Sciences: "On Improving the Photographic Quality of Aerial Photos." Engineer Kashin: "Camera Work in Field-Partitioning in the Severo-kavkas-AGP." G. S. Dyakov: "On the Present State of Technical Instruction for Geodetic Work." Furthermore the meeting dealt with the envisaged rationalization of the new geographic-geodetic technique (GUGK 1957). Lively discussions followed the lectures. On April 28 the head engineers of the AGP and the collaborators of the MIIGA i K (Moscow Engineering Institute of Geodesy, Aerophotography, and Cartography) discussed some questions relating

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SOV/154-58-2-15/22

Chronicle. III

to the work at the Institutes of Geodesy (Lecture by P. S. Zakatov, Professor, Doctor of Technical Sciences).

Card 3/3

GAMBURGER, A.G.; USTINOV, V.S.

Operation of logs and echo sounders when sailing through ice. Informa.  
sbor. TSNIIMF no.79 Sudovozh.i sviaz' no.20:39-41 '62.

(MIRA 16:7)

(Logs (Nautical instruments)) (Echo sounding) (Sea ice)

USPENSKIY, V.V.;ZYKOVA, Ye. T.

In memory of B. V. Sholkov. Khirurgia, Moskva no.4:81-82  
Apr. 1952, (CLML 22:2)

1. Obituary for former head of Torzhok Hospital in Kalinin  
Oblast.

ZEMLYANOV, A.G.

Development of an adenocarcinoma in the cavity of a false cyst of the liver. *Khirurgiia* 36 no.8:118-119 Ag '60. (MIRA 13:11)

1. Iz kafedry gosital'noy khirurgii (zav. - prof. V.S Gamov) Kalininskogo meditsinskogo instituta i khirurgicheskogo otdeleniya (zav. - prof. V.V. Uspenskiy [deceased]) 1-y Gorodskoy bol'nitsy.

(LIVER--TUMORS)

USPENSKIY, V.V., inzhener.

Let us improve repair work in peat winning enterprises. Torf.prom.  
32 no.7:5-7 '55. (MIRA 9:1)

1.Glavorf.

(Peat machinery)

USPENSKIY, V.V., inzhener.

Machins for boring locomotive cylinders. *Terf.prom.33* no.3:  
34 '56. (MIRA 9:7)

1.Glavtoxf.  
(Drilling and boring machinery)

USPENSKIY, V.V., inzhener.

Raise the technical level of equipment overhauling. *Torf.prom.* 33  
no. 7:5-6 1956. (MIRA 9:12)

1. Glavtorf.  
(Peat machinery--Repairing)



RABKIN, B.N.; SMIRNOV, G.A.; USPENSKIY, V.V.; KOLOTUSHKIN, V.I., red.;  
BORUNOV, N.I., tekhn. red.

[Organization of fuel storage in peat works] Organizatsiia skladov  
goriuchego na torfopredpriatiakh. Moskva, Gos. energ. izd-vo,  
1958. 79 p. (MIRA 11:12)

(Fuel--Storage)

KOSTOUISOV, A.I.; BRIJSKO, K.M.; VOLODIN, Ye.I.; GRECHUKHIN, A.I.; DEGTYAR-  
RENKO, N.S.; DOBROSKOK, A.N.; MARDANYAN, M.Ye.; NAYDENOV, I.A.;  
PROKOPOVICH, A.Ye.; TELYATNIKOV, L.P.; USPENSKIY, Ya.K.; KHLYNOV,  
V.N.; PERL'SHTEYN, Ye.A., nauchnyy red.; YEVSEVICHEV, V.I., red.;  
BUDOVA, L.G., tekhn.red.; NADEINSKAYA, A.A., tekhn.red.

[Machine-tool manufacture in Japan] Iaponskoe stankostroenie.  
Pod obshchei red. A.E.Prokopovicha i M.E.Mardaniana. Moskva, TSentr.  
biuro tekhn.informatsii, 1959. 461 p. (MIRA 13:9)

1. Moscow (Province) Oblastnoy sovet narodnogo khozyaystva.  
(Japan--Machine tool industry)

USPENSKIY, V. V.

"To change the procedure of financing of constructions," The Municipal Economy  
of Moscow, 1951.

OSTENSKIY, V.V.  
USPENSKIY, V.V.

Specializing and strengthening building trusts. Gor.khoz.Mosk.  
25 no.6:9-14 Je '51. (MIRA 10:9)

1. Glavnyy inzhener Mosgorbanka.  
(Moskva--Construction industry)

USPENSKIY, V.V.

Change the financing system in the construction industry. Gor.khoz.  
Mosk.25 no.8:28-29 Ag '51. (MIRA 10:1)

1. Glavnyy inzhener Mosgorbanka.  
(Construction industry--Finance)

USPENSKIY, V.V.

Construction Industry - Costs

Ways and means of reducing the cost of construction of housing. *Gor.khoz. Mosk.* 26, No.3, 1952

9. Monthly List of Russian Accessions, Library of Congress, June 1953<sup>2</sup>. Unclassified.

USPENSKIY, V.V.

KARPOV, Val'ter Valentinovich, kand. tekhn. nauk; USPENSKIY, V.V., inzh., red.;  
ROTKENBERG, A.S., red. izd-va; FUL'KINA, Ye.A., tekhn. red.

[Contribution of innovators in the Leningrad construction industry]  
Vklad novatorov leningrdskich stroek, Leningrad, Gos. izd-vo lit-ry  
po stroit., arkhit. i stroit. materialam, 1953. 34 p. (MIRA 11:7)  
(Leningrad--Building)

LEPESHCHIKOV, V. V.

Lowering costs of prefabricated reinforced concrete parts Moskva, Gos. izd-vo  
lit-ry po stroitel'stvu i arkhitekture, 1953. 49 p.  
Puti snizheniia stoimosti stroitel'stva (54-16370)

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1. Reinforced concrete construction.



USPENSKIY, V.V. [author]; FAL'KOV, I.I., kandidat tekhnicheskikh nauk [reviewer].

"Lowering the cost of prefabricated concrete." V.V.Uspenskii. Reviewed by  
I.I.Fal'kov. Gor.khoz.Mosk. 27 no.10:33 0 '53. (MIRA 6:11)  
(Precast concrete construction) (Uspenskii, V.V.)

USPENSKIY, V. V.

Moscow - Construction Industry

Local financing - a powerful means in the struggle to lower the cost of construction.  
Gor. khoz. Mosk. 27, NO. 2, 1953.

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

USPENSKIY, Vasil'y Vasil'yevich; FEVZNER, V.S., inzhener, redaktor;  
KUTSENOVA, A.A., redaktor; TOKER, A.M., tekhnicheskiy redaktor

[Reducing the cost of precast reinforced concrete] Snizhenie stoimosti  
abornogo zhelezobetona. 2-e, izd, dop. Moskva, Gos. izd-vo lit-ry po  
stroit. i arkhitekture, 1954. 68 p. [Microfilm] (MLRA 8:2)  
(Precast concrete construction)

USPINSKIY, V.V.

IONAS, B.Ya.; GIROVSKIY, V.F.; RAYNIN, S.N.; SYRTSOVA, Ye.D.;

USPINSKIY, V.V.; SHASS, M.Ye.

Basic financial problems of housing and public building construction in Moscow. Gor.khoz.Mosk. 28 no. 7:15-20 J1 '54. (MLRA 7:7)  
(Moscow--Construction industry) (Construction industry--  
Moscow)

USPENSKIY, V V

KVITNITSKIY, L.A.; USPENSKIY, V.V.

Centralized automotive transport of building materials. Gor.  
khoz.Mosk. 28 no.11:12-14 N '54. (MLRA 8:1)

1. Glavnyy inzhener Moskovskoy gorodskoy kontory Prombanka  
(for Kvitnitskiy). 2. Chlen Gorodskoy planovoy komissii (for  
Uspenskiy).

(Building materials--Transportation)

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YAKOVLEVSKIY, V.N.; USPENSKIY, V.V.

On further development of the capacities of district repair  
and construction trusts. Gor. khoz. Mosk. 29 no.7:28-31 J1 '55.  
(MIRA 8:9)

1. Zamestitel' nachal'nika Upravleniya kapital'nogo remonta  
zhilykh domov Moskovskogo gorodskogo ispolnitel'nogo komiteta  
(for Yakovlevskiy). 2. Chlen Gorodskoy planovoy komissii (for  
Uspenskiy)

(Moscow--Construction industry)

USPENSKIY, V. V.

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Snizheniye Steimosti Sbornogo Zhelezobetona. 2-E Izd., Dop. M., Gos. Izd.  
Lit. Po Strokel'stdu i Arkhitekturye, 1954, 72 S. Sill. 22 SM. (Publ  
Snizheniya Sroimosti Stroitel'stva). 8.000 EKZ. 2r. 50 K-(54-55235)  
69.0031 t 338.58: 69

SO: Knizhnaya, Letopis, Vol. 1, 1955

USPENSKIY, Vasil'y Vasil'yevich; GALKIN, I.G., kandidat tekhnicheskikh nauk, redaktor; KUTSENOVA, A.A., redaktor izdatel'stva; MEDVEDEV, L.Ya., tekhnicheskij redaktor

[Lowering the cost of reinforced concrete construction] Snizhenie stoimosti sbornogo zhelezobetona. Izd. 3-e, dop. Moskva, Gos. izd-vo lit-ry po stroit. i arkhit., 1956. 100 p. (MLBA 9:7)  
(Reinforced concrete construction)



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MITIN, Sergey Andreyevich; IB'IN, V.M., redaktor; LEYKIN, B.P., redaktor;  
VASLOV, N.A., redaktor; USPENSKIY, Y.V., redaktor; CHERYAK, M.Ya.,  
redaktor GOBERMAN, M.D. redaktor; GUSEVA.S.S.tekhnicheskiy redaktor.

[New wage system in construction work] Novye uslovia oplaty  
truda v stroitel'stvo. Moskva, Gos.isd-vo lit-ry po stroit.  
i arkhit., 1957. 42 p. (MLRA 10:6)  
(Wages)

М. С. П. П. П. П. П.

USENUSKIY, Viktor Vasil'yevich; VERIZHNIKOV, S.M., red.; ROTENBERG, A.S.,  
red.izd-va; PUL'KIN, Ye.A., tekhn.red.

[Work teams on the construction sites of Leningrad] Kompleksnye  
brigady na stroikakh Leningrada. Leningrad, Gos. izd-vo lit-ry  
po stroit. i arkhit., 1957. 82 p. (MIRA 11:3)  
(Leningrad--Building)

BUDAYEV, Andrey Stepanovich; USPENSKIY, V.V., nauchnyy redaktor; KRYUGER, Yu.V., redaktor izdatel'stva; GUSOVA, S.S., tekhnicheskiy redaktor

[Building your own apartment houses without a contractor]  
Stroitel'stvo zhilykh domov svoimi silami. Moskva, Gos.izd-vo  
lit-ry po stroit. i arkhit., 1957. 90 p. (MIRA 10:7)  
(Apartment houses)

IONAS, Boris Yakovlevich; GUREVICH, M.S., red.; IL'IN, V.M., red.; LEYKIN, B.P., red.; MASLOV, N.A., red.; USPENSKIY, V.V., red.; CHERNYAK, M.Ya., red.; EL'KINA, E.M., tekhn.red.

[Basic aspects of the economics of construction; based on the experience and examples of housing construction] Osnovnye voprosy ekonomiki stroitel'stva; na opyte i primerakh zhilishchnogo stroitel'stva. Izd. 2-e, dop. Moskva, Gos. izd-vo lit-ry po stroit. i arkhit., 1957. 91 p.

(MIRA 11:3)

(Construction industry)

U.S. / A.A. S.A. I., Y. v.

KANTORER, S.Ye., kand.tekhn.nauk; KHACHATR'YANTS, I.T., kand.tekhn.nauk;  
KUTSENOVA, A.A., kand.ekonom.nauk, red.; MITIN, S.A., red.;  
SLEPOV, I.A., red.; USPENSKIY, V.V., red.; SHASS, M.Ye., red.;  
EL'KINA, E.M., tekhn.red.

[Over-all mechanization and labor productivity in the construction industry] Kompleksnaya mekhanizatsiya i proizvoditel'nost' truda v stroitel'stve. Moskva, Gos.izd-vo lit-ry po stroit.i arkhit., 1957. 92 p.

(MIRA 11:1)

(Building machinery)

USPENSKIY, V.V.

Decreasing the cost of precast reinforced concrete. Trudy MII  
no.8:13-21 '57. (MIRA 10:12)

1. Zamestitel' nachal'nika otdela ekonomiki stroitel'stva Gosstroya  
SSSR.

(Precast concrete) (Construction industry--Costs)

USPENSKIY, V.V.

~~USPENSKIY, V.V.~~

Examine thoroughly the economic aspects of construction. ("The chief problems of construction economy based on experience in housing construction" by B.IA.Ionas. Reviewed by V.V.Uspenskii.)  
Gor.khoz.Mosk. 31 no.7:40 J1 '57. (MIRA 10:10)  
(Construction industry--Costs) (Ionas, B.IA.)

LYUBIMOVA, Margarita Saadiyovna.; USPENSKIY, V.V., red.; IL'IN, V.M., red.;  
MALYUGIN, V.I., red.; MASLOV, N.A., red.; CHERNYAK, M.Ya., red.; SHASS,  
M.Ye., red.; TEYERMAN, T.M., tekhn. red.

[Economic efficiency of reducing the number of standard sizes  
of precast construction elements; based on the production of  
large slag concrete wall blocks] Ekonomicheskaya effektivnost'  
sokrashcheniya kolichestva tiporazmerov sbornykh detalei; na  
primere proizvodstva krupnykh stenovykh shleko-betonnykh blokov.  
Moskva, Gos. izd-vo lit-ry po stroit., arkh. i stroit.  
materialam, 1958. 43 p. (MIRA 11:12)  
(Concrete blocks--Standards)



VAYNSHT'BYN, Boris Samoylovich,; AREF'YEVA, Nina Andreyevna,; USPENSKIY,  
V.V.,red.; MORSKOY, K.L., red. izd-va.; BL'KINA, E.M., tekhn. red.

[Economic effectiveness of using coarse porous concrete blocks  
in construction; building practices in Ryazan] Ekonomicheskaya  
effektivnost' stroitel'stva iz krupnoporistykh betonnykh  
blokov; opyt stroitel'stva v Riazani. Moskva, Gos. izd-vo lit-ry  
po stroit., arkhitek. i stroit. materialam, 1958. 50 p. (MIRA 11:12)  
(Concrete blocks)

BUKSHTEYN, David Il'ich,; YEFREMOV, Sergey Andreyevich,; MALYUGIN, V.I.,red.;  
IL'IN, V.M.,red.; MASLOV, N.A.,red.; USPENSKIY, V.V.,red.; CHERNYAK,  
M.Ya.,red.; SHASS, M.Ye.,red.; KUTSENOVA, A.A., red. izd-va,;  
TEYYERMAN, T.M., tekhn. red.

[Material resources in building; determination and use of norms  
of material consumption] Material'nye resursy v stroitel'stve;  
metodika opredelenia norm raskhoda materialov, dinamika ikh  
ispol'zovaniia. Moskva, Gos. izd-vo lit-ry po stroit., arkhitekt. i  
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(Building materials)

AFANAS'YEV, Sergey Mikhaylovich; USPENSKIY, V.Y., inzh., nauchnyy red.;  
ROTENBERG, A.S., red.izd-va; PUL'KINA, Ye.A., tekhn.red.

[Universal machine for making precast reinforced concrete]  
Universal'naya ustanovka dlia izgotovleniia sbornogo zhelezo-  
betona. Leningrad, Gos.izd-vo lit-ry po stroit., arkhit. i stroit.  
materialam, 1958. 85 p. (MIRA 12:4)  
(Precast concrete)

AMSTIBOVITSKIY, Monya Abramovich; GOLUBEV, Mikhail Ivanovich; USPENSKIY,  
V.V., red.; TARAYKVA, Ye.K., red.izd-va; MEDVEDEV, E.Ya., tekhn.red.

[Lowering the cost of construction and assembly work; practices of  
builders in Eastern Kazakhstan] Snizhenie sebestoimosti stroitel'no-  
montazhnykh rabot; iz opyta stroek Vostochnogo Kazakhstana. Moskva,  
Gos.izd-vo lit-ry po stoit., arkhitekt. i stroit. materialam, 1958.  
93 p. (MIRA 12:2)

(Kazakhstan--Construction industry--Costs)

SEMENOV, I. Ya.; DUKEL'SKIY, D.S., red.; IL'IN, V.M., red.; MASLOV, N.A., red.;  
MALYUGIN, V.I., red.; USPENSKIY, V.V., red.; CHERNYAK, M.Ya., red.;  
SHASS, M.Ye., red.; LAGUTINA, I.M., tekhn. red.; EL'KINA, E.M., tekhn. red.

[Working capital of the construction industry] Oborotnye sredstva v  
stroitel'stve. Moskva, Gos. izd-vo lit-ry po stroit., arkhit. i  
stroit. materialam, 1958. 107 p. (MIRA 11:12)  
(Construction industry)

MALYUGIN, Vladimir Ivanovich; USPENSKIY, V.V., red.; TARAYEVA, Ye.K.,  
red. izd-va; SOLNĖSEVA, L.M., tekhn.red.; MEDVEDEV, L.Ya.,  
tekhn.red.

[Effectiveness of using precast reinforced concrete in construction]  
Effektivnost' primeneniia sbornogo zhelezobetona v stroitel'stve.  
Moskva, Gos. izd-vo lit-ry po stroit., arkh. i stroit. materialam,  
1958. 200 p. (MIRA 12:1)

(Precast concrete construction)

REPENKO, A.T., red.; GUREVICH, M.S., red.; GINZBURG, A.S., red.;  
YERMOLAYEV, V.V., red.; ZHUK, A.A., red.; USPENSKIY, V.V.,  
red.; MASLOV, N.A., red.izd-va; TEMKINA, Ye.L., tekhn.red.;  
KORNEYEVA, V.I., tekhn.red.

[Section on the economics of the construction industry]  
Sektzia ekonomiki stroitel'stva. Moskva, Gosstroizdat,  
1958. 369 p. (MIRA 12:6)

1. Vsesoyuznoye soveshchaniye po stroitel'stvu, 3rd, Moscow,  
1958.

(Construction industry--Costs)

USPENSKIY, V.V.

Indices for estimating the efficiency of standard building plans.  
Trudy MIEI no.9:102-112 '58. (MIRA 11:6)

1.Zam. nachal'nika otdela ekonomiki stroitel'stva Gosstroya SSSR.  
(Building--Estimates)



USPENSKIY, V.V., red.; KUTSENOVA, A.A., red.izd-va; SOLNTSEVA, L.M.,  
tekhn.red.

[Determining the economic effectiveness of new technology in  
the construction industry; basic regulations] Opređenje  
ekonomičeskoj efektičnosti nove tehnike v stroitel'stve;  
osnovnye položeniia, Moskva, Gos.izd-vo lit-ry po stroit.,  
arkhit. i stroit.materialam, 1959. 43 p. (MIRA 13:1)

1. Akademiya stroitel'stva i arkhitektury SSSR.  
(Construction industry--Accounting) (Building machinery)

SKOBLOV, Dmitriy Alekseyevich; BENENSON, G.M., red.; UL'IN, V.M., red.;  
MALYUGIN, V.I., red.; MASLOV, N.A., red.; USPENSKIY, V.V., red.;  
CHERNYAK, M.Ya., red.; SHASS, M.Ye., red.; ~~KORSEKOT, K.H.~~ red.  
izd-va; TEMKINA, Ye.L., tekhn.red.

[Lowering the expenditure of wood in building] Snizhenie raskhoda  
drevesiny v stroitel'stve. Moskva, Gos.izd-vo lit-ry po stroit.,  
arkhit. i stroit.materialam, 1959. 45 p. (MIRA 12:12)  
(Building materials) (Building, Wooden)

GALKIN, Il'ya Grigor'yevich, kand.tekhn.nauk; USPENSKIY, V.V., red.;  
IL'IN, V.M., red.; MALYUGIN, V.I., red.; MASLOV, N.A., red.;  
CHERNYAK, M.Ya., red.; SHASS, M.Ye., red.; TARAYEVA, Ye.K.,  
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US PEN SRY YE. A

**Excerpta Medica Sec 16 Cancer Vol. 2/4 April 54**

1666. **USPENSKIY E. A.** Neurol. Dept., san-hyg. Inst., Leningrad *Intracranial and spinal cancer metastases of cranial and spinal nerves (Russian text)* Z. Nevropat. Psichiat. (Moscow) 1953, 53/5 (352-355) illus. 4

Histological investigations revealed 2 fundamental types of cancer metastasis to cranial and spinal nerves, a diffuse and a nodular form, the latter being macroscopically visible whereas diffuse growth can only be distinguished microscopically. The dorsal roots were more definitely affected. It is noteworthy that the thoracic nerves were spared. Histological changes were of 2 types, constriction of the (demyelinated) nerves by superficial encroachment or destruction of the roots by penetrating growth. The more malignant the primary tumour, the more the fibre outlines were obliterated. By contrast, scirrhous metastases preserve the nerve structure and act only by compression. The clinical significance of these findings in relation to neuralgias of obscure origin is pointed out.

Heppner - Graz

*Histology Lab., Clinic of Nerv. Diseases, Leningrad San-Hygiene Inst.*

USSR / Human and Animal Morphology, Normal and Pathological. S-2  
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Abs Jour : Ref Zhur - Biol., No 18, 1958, N. 83636

Author : Uspenskiy, Ye. A.; Azarova, V. Ya.  
Inst : Institute of Experimental Medicine, Academy of Medical  
Sciences, USSR

Title : Topographic Distribution of Lipoid Compounds in the Nervous  
System of Rabbits.

Orig Pub : Yezhegodnik, In-t Eksperim. med, Akad. med. nauk SSSR, 1955,  
L., 1956, 390-394

Abstract : Histologically and histochemically, in 26 rabbits ranging  
in age from birth to 5-6 years, all of the chinchilla spe-  
cies, a study was made of the cerebrum and the spinal cord  
with the intervertebral ganglia, the gasserian ganglia, the  
node-like ganglia of nervi vagi, and the vertebral sympa-  
thetic ganglia of the cervical, thoracic and lumbar regions,  
as also of the splanchnic. It was demonstrated that the

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USSR / Human and Animal Morphology, Normal and Pathological.  
Nervous System. Central Nervous System.

S-2

Abs Jour : Ref Zhur - Biol., No 18, 1958, No 83636

greatest number of lipid compounds is to be found in the conducting systems of the cerebrum and the spinal cord, as also in the intraganglionic fibers of the sensory peripheral ganglia in animals of all ages. Intracellular nodes in the cerebral hemispheres are to be found more frequently in the glial and adventitial, and less frequently in the nerve cells. Pigment in the cells appears in 6-month old animals. Much of it appears particularly in the motor cells of the spinal cord, in the nerve cells of the cervical region of the adjacent sympathetic trunks and in the splanchnic ganglia of old rabbits. The author suggests that these data indicate a different functional load for the various sectors of the nervous system.

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DAVIDENKOV, S.N., prof.; GAKKEL', L.B., prof.; KUPALOV, P.S., prof.;  
GALKIN, V.S., prof. [deceased]; POPOV, Ye.A., prof.; USPENSKIY,  
Ye.A., doktor med.nauk; TYAPUGIN, N.P., kand.med.nauk; LEV,  
A.A., kand.med.nauk; FILIMONOV, N.I., zamestitel' otv.red.;  
BOGDLEPOV, M.K., prof., red.; MIKHEYEV, V.V., prof., red.;  
RAZDOL'SKIY, I.Ya., red.; FUTER, D.S., prof., red.; ROGOVER,  
A.B., kand.med.nauk, red.; HULEVA, M.S., tekhn.red.

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nevrologii. Leningrad, Gos.izd-vo med.lit-ry, Leningr.otd-nie.  
Vol.6. [Neuroses, epilepsy, and narcolepsy] Nevrozy, epilepsia  
i narkolepsia. Red.toma S.N.Davidenkov. 1960. 532 p.  
(MIRA 13:8)

1. Deystvitel'nyye chleny AMN SSSR (for Davidenkov, Kupalov,  
Popov). 2. Chleny-korrespondenty AMN SSSR (for Filimonov, Raz-  
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(NEUROLOGY)

LOBKO, A.F., kand.med.nauk; USPENSKIY, Ye.A., prof.

Cytohystological analysis of liver punctata and its clinical significance. Vrach. delo no.12:137-138 D '60. (MIRA 14:1)

1. Kafedra fakul'tetskoy khirurgii pediatricheskogo i sanitarno-gigiyenicheskogo fakul'tetov (zav. - prof. Ya.M. Voloshin) i patologicheskoy anatomii (zav. - prof. Ye.A. Uspenskiy) Odesskogo meditsinskogo instituta.

(LIVER)

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USPENSKIY, Ye.A.; TSERKOVICH, L.T.

Pathomorphological diagnosis of congenital toxoplasmosis. Zhur.  
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Odesskogo meditsinskogo instituta imeni N.I.Pirogova.  
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[Changes in the nervous system in cancer; morphological studies  
in comparison with neurological symptoms] Izmeneniia nervnoi  
sistemy pri rake; morfologicheskie issledovaniia v sopostavlenii  
s nevrologicheskimi simptomami. Kiev, Gos. med. izd-vo USSR,  
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USPENSKIY, Ye.A., prof. (Odessa)

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Defectoscope for testing rail bases. Zhel.dor.transp.37 no.4:  
65 Ap '56. (Railroads--Rails) (MIRA 9:7)

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KOZLOV, Viktor Borisovich; LYSENKO, Il'ya Mitrofanovich; MATVYEV,  
Aleksandr Nikolayevich; TRAKHTENBERG, Moisey Vladimirovich;  
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[Detection of defects in rails] Rel'sovaya defektoskopia.  
Moskva, Gos.transp.zhel-dor.izd-vo, 1959. 230 p. (MIRA 12:6)  
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SOV/126-7-4-6/26

**AUTHORS:** Vlasov, V.V., Vorob'yev, A.I. and Uspenskiy, Ye.I.

**TITLE:** Investigations Relating to the Defectoscopy of Railroad Rails in Moving Magnetic Fields. 13. Defectoscope for Testing Rails at High Speeds

**PERIODICAL:** Fizika metallov i metallovedeniye, 1959, Vol 7, Nr 4, pp 527-533 (USSR)

**ABSTRACT:** This is one of a long series of articles on the subject of detection of rail failures by means of magnetic fields moving at speeds which are acceptable in normal railroad operation. Increasing the speed of movement of the test apparatus is of considerable interest in tracks with high traffic densities. This problem has been relatively little studied. In earlier parts of this work (Ref 2 and 3), the theoretical and experimental fundamentals of rail defectoscopy in moving magnetic fields are described. Particularly, it is shown that it is possible to detect defects in rails at relatively high speeds of movement, of up to 90 km/hr. It was established that magnetization of the rails by moving sources induces in the rails relatively intensive eddy currents which participate in the formation of the

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