

LICHARDUS, B.; CORT, J.H.

The effect of adrenalectomy on the renal response to the carotid sinus pressor reflex. *Physiol. Bohemoslov.* 12 no.5:397-400 '63.

1. Institute for Cardiovascular Research, Prague.  
(CAROTID SINUS) (NATRIURESIS) (KIDNEY)  
(ADRENALECTOMY) (CAROTID ARTERY DISEASES)  
(REFLEX) (PHYSIOLOGY)

LICHARDUS, B.; CORT, J.H.

The effect of occlusion of the lower abdominal aorta on renal electrolyte excretion. *Physiol. Bohemoslov.* 12 no.5:401-404 '63.

1. Institute for Cardiovascular Research, Prague.  
(AORTA, ABDOMINAL) (AORTIC DISEASES)  
(NATRIURESIS) (KIDNEY) (PHYSIOLOGY)  
(CAROTID SINUS) (REFLEX)

GORT, J.H.; LICHARDUS, B.

The natriuretic activity of jugular vein blood during carotid occlusion. *Physiol. Bohemoslov.* 12 no.6:497-501 '63.

1. Institute for Cardiovascular Research, Prague, and the  
Institute of Endocrinology, Academy of Sciences, Bratislava.  
(NATRIURESIS) (JUGULAR VEIN) (HYPOTHALAMUS)  
(PEPTIDES) (PHARMACOLOGY)

LICHARDUS, B.; JONEC, V.; MITRO, A.; CORT, J.H.

The effect of a posterior hypothalamic lesion on the reaction to a salt-retaining stimulus in the rat. *Physiol. Bohemoslov.* 14 no.2:126-129 '65.

1. Institute of Endocrinology, Academy of Sciences, Bratislava and Institute for Cardiovascular Research, Prague.

CORT, J.H.; HAGEMANN, I.; LICHARDUS, B.

The effect of aethyl alcohol and vasopressin on the pressor and renal response to carotid occlusion in the cat. *Physiol. Bohemoslov.* 14 no.2:130-133 '65.

1. Institute for Cardiovascular Research, Prague.

LICHARDUS, Svetozar, inz.

Comparative study of various methods of slab ceiling computation.  
Poz stavby 12 no.10:431-434 '64.

1. Institute of Architecture and Building, Slovak Academy of Sciences,  
Bratislava.

LICHELI, G.P., gornyy inzh.

Calculation of the fracturing which arises with the introduction of boring and blasting operations. Vzryv. rab. no.4:75-81 '60.  
(MIRA 15:1)

1. Institut gornogo dela AN SSSR.  
(Rocks--Cleavage)  
(Blasting)

LICHELI, G.P.

Quantitative and qualitative study of rock fracturing in boring  
and blasting operations. Trudy Inst.gor.dela AN Gruz.SSR 2:119.  
131 '60. (MIRA 14:10)  
(Joints (Geology)) (Blasting)

↳

LIC - LIR



BARON, L.I., prof., doktor tekhn. nauk; LICHELI, G.P., inzh.

Study of the effect of jointing on the interaction of blasting  
charges. Nauch. soob. IGD 11:103-109 '61. (MIRA 16:4)

(Blasting) (Joints(Geology))

BARON, L.I., prof., doktor tekhn.nauk; LICHELI, G.P., gornyy inzhener

Controlling piece size in breaking fractured rocks by means of  
borehole charges. Vzryv. delo no.47/4:178-184 '61. (MIRA 15:2)

1. Institut gornogo dela imeni A.A.Skochinskogo AN SSSR.  
(Blasting)

BARON, L.I., prof., doktor tekhn.nauk; LICHELI, G.P., gornyy inzhener

Study of the shattering capacity of explosives in blasting fractured media. Vzryv. delo no.50/7:83-98 '62. (MIRA 15:9)

1. Institut gornogo dela imeni A.A. Skochinskogo (for Baron).
2. Institut gornogo dela imeni G.A. TSulukidze AN Gruzinskoy SSR (for Licheli).

(Explosives--Testing)

BARON, L.I., prof., doktor tekhn.nauk; LICHELI, G.P., gornyy inzh.;  
NIKITCHENKO, R.F., inzh.

Study of the action of a blast in a fractured medium. Gor.  
zhur. no.9:43-46 S '62. (MIRA 15:9)

1. Institut gornogo dela im.Skochenskogo, Moskva.  
(Blasting--Models)

LICHELI, G.P., gornyy inzhener

Diameter of the medium natural cleavage as an index of the crush-  
ability of rock massifs by blasting. Nauch. soob. IGD 21:75-82  
'63. (MIRA 17:2)

BARTOS, J.; LICHTENBERG, J.; VANCURA, J.; POKORNY, J.

Surgical treatment of arteriosclerotic obstructions of the abdominal aorta. Rozhl. chir. 44 no.7:502-504 J1 '65.

1. I. chirurgicka klinika (prednosta prof. dr. J. Pavrovsky, DrSc.), radiologicka klinika (prednosta prof. dr. V. Svab) a IV. interni klinika (prednosta prof. dr. M. Fucik) fakulty vseobecneho lekarstvi Karlovy University v Praze.

LICHENKO, N.M.

Pathology of chronic focal encephalitis with development of malacia. Vop.neirokhir.19 no.4:43-48 J1-Ag '55.(MLRA 8:10)

1. Iz Nauchno-issledovatel'skogo ordena Trudovogo Krasnogo Znameni instituta neyrokhirurgii imeni akad.N.N.Burdenko Akademii meditsinskikh nauk SSSR.

(BRAIN, diseases,  
malacia caused by focal encephalitis)  
(ENCEPHALITIS, complications,  
malacia caused by focal inflam.)

NAGAYEV, P.V., laureat Stalinskoy premii; LICHENKOV, I.M.

Using a spherical chamber in the piston of a four-cycle engine with self-ignition. Avt.trakt.pron.no.5:16-20 My '53. (MLRA 6:5)

1. Nauchnyy avtomotorny institut.

(Gas and oil engines)



LICHENKOV, I. M.

FEDOTENKO, F.S., kandidat tekhnicheskikh nauk; LICHENKOV, I.M.

Shapes of connecting channels of turbulence combustion chambers.  
Avt.i trakt.prom. no.4:19-22 Ap '57. (MLRA 10:5)

1.Nauchno-issledovatel'skiy avtomotorny institut.  
(Automobiles--Engines)

*LICHENKOV, I.M.*

113-58-6-8/16

AUTHOR: Fedotenko, F.S., Candidate of Technical Sciences and  
Lichenkov, I.M.

TITLE: The Characteristics of a Compression Ignition Engine with  
Different Methods of Fuel-Air Mixing (Pokazateli dvigatelya s  
vosplamneniyem ot szhatiya pri raznykh sposobakh smese-  
obrazovaniya)

PERIODICAL: Avtomobil'naya promyshlennost', 1958, Nr 6, pp 22-26 (USSR)

ABSTRACT: Contemporary compression ignition automobile engines have  
various methods of fuel-air mixing. No ideal method has yet  
been found. In the NAMI laboratory, different methods of fuel-  
air mixing were tested on an experimental one-cylinder set-up.  
Basic criteria for this experiment were indicators of economy  
and power, the smoothness of the combustion process, the volume  
of maximal pressure of combustion, etc. Research with the  
turbulence chamber was conducted with different shaped connect-  
ing channels for every given mixing method. When the carburetion  
process was changed, the cylinder-head and the piston were also  
changed. The authors give a detailed description of these ex-  
periments and present graphic tables of the results of numerous

Card 1/2

113-58-6-2/16

The Characteristics of a Compression Ignition Engine with Different Methods  
of Fuel-Air Mixing

experiments.

There are 4 graphs, 6 tables, 4 figures and 1 Soviet referende.

ASSOCIATION: (NAMI)

Card 2/2

1. Automobile industry--USSR 2. Ignition systems--Characteristics

VIKHERT, M.M., kand. tekhn. nauk; BARSOV, M.P.; LICHENKOV, I.M.

Investigating inlet channels of the cylinder heads of diesel engines with direct carburation. Avt. prom. 31 no.3:8-12  
Mr '65. (MIRA 18:7)

1. Tsentral'nyy nauchno-issledovatel'skiy ordena Trudovogo Krasnogo Znameni avtomobil'nyy i avtomotorny institut.

LICHEV, I.

We produced 187 kg. of sunflowers from a brigade's lot. p. 12.  
KOOOPERATIVNO ZEMEDELIE, Sofiya, Vol. 11, no. 1, Jan. 1956.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 6 June 1956,  
Uncl.

LICHEV, S.

Konishev, P. Measures for accelerating the ripening of cotton. p. 11.  
KOOPERATIVNO ZEMEDLIE, Sofiya, Vol. 10, no. 7, July 1955.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, no. 10, Oct. 1955,  
Uncl.

LICHEV, Spas

Time and depth of cotton sowing. Selskostop nauka 2 no.8:937-944  
163

LICHEV, V. I.

Bulgaria/Chemical Technology - Chemical Products and Their Application. Fermentation Industry, I-27

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 63573

Author: Lichev, V. I., Chamov, Nikole

Institution: None

Title: A Bulgarian Vinicultural Problem

Original

Periodical: V"rkhu oshche yedin problem ot nasheto vinoproizvodstvo. Lozarstvo i vinarstvo, 1955, 4, No 3, 147-151; Bulgarian

Abstract: Considered are problems of organization of scientific researches.

Card 1/1



LICHEV, V.  
BULGARIA/Chemical Technology - Chemical Products and Their Application. Fermentation Industry. I-12

Abs Jour : Ref Zhur - Khimiya, No 1, 1958, 2894

Author : Lichev, V.

Inst :

Title : Accelerated Maturation of Brandy Alcohol by the Action of Ultrasonics.

Orig Pub : Nauchn. tr. Vissh. in-t khranit. i vkus. prom-st. Plovidiv, 1956, 3, 237-273

Abstract : On treatment of brandy alcohol with ultrasound (by means of a 100 watt generator) at a frequency of 950 kilohertz and at 20-22°, the organoleptic characteristics of the alcohol were improved which was accompanied by an increase of the content of aldehydes. A maximum content of the latter coincided with the best organoleptic evaluation. Brandy alcohol subjected to ultrasonic treatment retained the thus acquired beneficial characteristics on subsequent storage in bottles and oak barrels. Bibliography 34 refs.

Card 1/1

LICHEV, V.I.  
BULGARIA / Chemical Technology. Chemical Products and Their Application. Fermentation Industry. Appli- I-29

Abs Jour : Ref Zhur - Khimiya, No 3, 1957, No 10231

Author : Lichev, V.I.

Inst : Not given

Title : On the Tasting of Brandies.

Orig Pub : Lozarstvo i vinarstvo, 1956, Vol 5, No 1, 45-48.

Abstract : Three methods for tasting brandies are discussed: (1) standard tasting; the dilution of the alcohol is not permissible in view of the disturbances which it produces in the equilibrium of the components of the brandy; (2) fractional distillation; 240 ml of brandy are diluted to 400 ml [Balling?] and separated into eight fractions of 25 mm<sup>3</sup> over two hours; each fraction is tasted separately; (3) dry test; the brandies are evaporated to dryness and tested for bouquet after 3-5 min. In scientific investigations, it is necessary to apply all three methods concurrently.

Card : 1/1

KEKUKH, A.M.; LICHIKAKI, V.M.; PALAMARCHUK, N.P.; TREGUBOVA, A.S.

Significance of the hydrological properties of soil when determined  
by indoor cultivation of plants in pots. Dop. AN URSR no.4:275-279  
'54. (MLBA 8:4)

1. Ukrains'kiy n.-d. gidrometeorologichniy institut. Predstavleno  
deystvitel'nym chlenom AN USSR P.S.Pogrebnyakom.  
(Soil moisture)

LICHIKAKI, V.M.

Method of predicting the state of winter wheat during its  
winter dormancy. Trudy Ukr. NIGMI no.3:25-32 '55.

(MLRA 9:10)

1. Ukrainskiy nauchno-issledovatel'skiy gidrometeorologicheskiy  
institut. (Wheat)



LICHKAKI, V. M.

USSR/Agriculture - Plant physiology

Card 1/1 Pub. 22 - 52/60

Authors : Lichkaki, V. M.

Title : The dynamics of frost resistance of winter wheat under field conditions

Periodical : Dok. AN SSSR 100/4, 805-808, Feb 1, 1955

Abstract : Experiments with certain types of sturdy winter wheats showed that the frost resistance of the plants under field conditions is not constant and depends mainly upon the temperature of the air and the soil at the depth of the root. In the absence of snow the frost resistance of the plant deteriorates sharply with any sudden temperature drop. Thirteen USSR references (1899-1953). Graphs.

Institution : The Ukrainian Scientific Research Hydrometeorological Institute

Presented by : Academician A. L. Kursanov, November 30, 1954

LICHIKAKI, V. M.

Lichikaki, V. M. -- "The Frost Resistance of Winter Wheat under the Field Conditions of the Left-Bank Portion of the Ukrainian SSR." Min Higher Education USSR. Belaya Tserkov' Agricultural Inst. Kiev, 1956. (Dissertation For the Degree of Candidate in Agricultural Sciences).

So: Knizhnaya Letopis(, No. 11, 1956, pp 103-114

(Translation from: Referativnyy zhurnal, Geografiya, 1957, Nr 6,  
p 71 (USSR) 14-57-6-12177

AUTHOR: Lichikaki, V. M.

TITLE: Test Results of Forecasting Critical Winter Wheat  
Temperature (Rezul'taty proverki metodiki prognoza  
kriticheskoy temperatury ozimoy pshenitsy)

PERIODICAL: Tr. Ukr. n.-i. gideometeorol. in-ta, 1956, Nr 6,  
pp 178-182

ABSTRACT: Data obtained in observations carried out by eight  
agrometeorological stations in the Ukrainian SSR  
assisted the author in discovering an empirical re-  
lation between the critical winter wheat temperatures  
and the ground and air temperature at the plant roots.  
If the total average daily air or ground temperature  
at plant root depth is known for the period it takes  
the temperature to drop from zero to  $-10^{\circ}$ , a scale

Card 1/2

14-57-6-12177

Test Results of Forecasting (Cont.)

devised by the author makes it possible to determine the critical winter wheat temperature under various kinds of average frost dangers. The test of the method showed that the forecast is  $\pm 1^{\circ}$  accurate in 70 to 84 percent of the cases, and  $\pm 2^{\circ}$  accurate in 83 to 100 percent of the cases. Ground temperature forecasting gives good results, because it allows one to take the snow cover into consideration. This type of forecasting works only in the first half of the winter (till January), and can be used in the northern part of Ukrainian SSR. [Ukr n.-i. gidrometeorologicheskii institut, Kiyev (Ukrainian Scientific Hydrometeorological Institute, Kiyev)]  
O. P.  
Card 2/2



LICHIKAKI, V.M., kandidat sel'skokhozyaystvennykh nauk.

How the time of sowing affects the sintering of grain. Nauka 1 pered.  
op; v sel'khoz. 6 no.11:34-35 N '56. (MIRA 10:1)  
(Ukraine--Grain) (Sowing) (Plants--Frost resistance)

LIKAI KAH... 7.111

3(7) PHASE I BOOK EXPLOITATION SOV/2384

Konferentsiya po agrometeorologii i agroklimatologii Ukrainy SSR  
 Materialy konferentsii (Material of the Conference on Agricultural  
 Meteorology and Climatology of the Ukrainian SSR) Leningrad,  
 Gidrometeoizdat, 1958. 247 p. Errata slip inserted. 700 copies  
 printed.

Sponsoring Agencies: USSR. Glavnoye upravleniye gidrometeorologich-  
 eskoy sluzhby, Ukrainian SSR. Ministerstvo sel'skogo khozyaystva,  
 Ukrainy nauchno-issledovatel'skiy gidrometeorologicheskiy in-  
 stitut, and Ukrainskaya akademiya sel'skhozaystvennykh nauk.

Resp. Ed.: G.F. Prikhot'ko; Ed.: V.D. Pisarenkovskaya; Tech. Ed.:  
 E.I. Bryagina.

PURPOSE: This book is intended for agriculturists, agrometeorolo-  
 gists, and instructors in related vuzes.

COVERAGE: This collection of articles deals with problems in agri-  
 cultural meteorology in the Ukraine. Among the topics discussed  
 are: wintering; planting time for winter crops; corn cultivation;  
 agro-ignition; soil moisture supply; and adverse weather factors.  
 References accompany individual articles.

TABLE OF CONTENTS:

Rasov, I.I. [Deputy Minister of Agriculture, Ukr SSR] Introductory  
 Word 3

Rogatyk, T.E. [Chief of the Hydrometeorological Service, Ukr SSR]  
 Practical Hydrometeorological Service for Agricultural Production  
 in the Ukraine 5

Kamich, A.M. [Ukrainian Scientific Research Hydromet Institute]  
 Regional Agroklimatologicheskiy (Reference Books) of the Ukraine and  
 Their Application in Production 10

Prikhot'ko, G.F. [Ukrainian Scientific Research Hydromet Institute]  
 The State of Agrometeorological Studies in the Ukraine 15

Kopachevskaya, M.N. [Ukrainian Scientific Research Hydromet Insti-  
 tute] Organization and Utilization of Meteorological Observations  
 of Departmental Stations in Scientific Work and Agricultural Prac-  
 tice 23

Vlasuk, P.A. and M.A. Gurilova. [Ukrainian Scientific Research  
 Institute for Plant Physiology] Special Features of the Wintering  
 Over of Winter Crops in 1955-56 in Various Regions of the USSR 31

Mikhailov, V.M. [Ukrainian Scientific Research Hydromet Institute]  
 Agrometeorological Conditions of the Wintering of Winter Crops  
 in the Ukraine 40

Mikhailov, V.M. Agroklimatic Basis for the Planting Time of Winter  
 Crops in the USSR 60

Dlanova, Ye. S. [Central Institute of Prognoses] Relationship Be-  
 tween the Phases in the Development of Winter Crops in Autumn and  
 the Agrometeorological Conditions. Probability in Phase Develop-  
 ment of Winter Crops as Related to the Different Planting Time in  
 the Ukraine 69

SOV/2384

PHASE I BOOK EXPLOITATION

3(7)

Konferentsiya po agrometeorologii i agroklimatologii Ukrainakoy SSR Materialy konferentsii (Material of the Conference on Agricultural Meteorology and Climatology of the Ukrainian SSR) Leningrad, Gidrometeoizdat, 1956. 247 p. Kratkiy vstavki inserted. 700 copies printed.

Sponsoring Agencies: USSR, Glavnoye upravleniye gidrometeorologicheskoy sluzhby, Ukrainian SSR, Ministerstvo sel'skogo khozyaystva, Ukrainakaya akademiya nauk, Ukrainakaya akademiya nauk, Ukrainakaya akademiya nauk, and Ukrainakaya akademiya nauk.

Resp. Ed.: G.P. Prikot'ko; Ed.: V.D. Piskoarskiy; Tech. Ed.: M.I. Bryndin.

PURPOSE: This book is intended for agriculturists, agrometeorologists, and instructors in related vuzs.

COVERAGE: This collection of articles deals with problems in agricultural meteorology in the Ukraine. Among the topics discussed are: wintering, planting time for winter crops, corn cultivation, potato degeneration, moisture supply, and adverse weather factors. References accompany individual articles.

TABLE OF CONTENTS:

Fedorova, M.A. [Ukrainian Scientific Research Institute for Agriculture] Significance of Planting Time for the Wintering of Winter Crops Under Polesiye (Woodlands) and Northern Lesostep (Forested Steppe Regions) Conditions in the Ukr-SSR 76

Buberyayeva, M.I. [Ukrainian Scientific Research Institute of Crop Science] Significance of Critical Temperatures in Forecasting the 84 Wintering Conditions

Gusilova, M.A. [Ukrainian Scientific Research Institute for Plant Breeding] Forecasting the Reaction of the Various Grades of Winter Wheat Upon the Intermittent Temperatures of the Winter and Early Spring Periods 91

Gurilova, M.A. and M.A. Fedorova. Results of Checking the Method for Determining the Viability of Winter Crops by the Conditions of the Vegetative Cone 96

Koyanov, M.G. [Ukrainian Scientific Research Hydromet. Institute] Moisture Reserves of Various Climatic Soil Zones of the Ukraine 100

Yemets, G.M. [All-Union Scientific Research Institute for Study of

Card 2/7

12

LICHIKAKI, V.M.

Evaluating agricultural and climatic conditions for grain  
wintering in the Ukrainian S.S.R. Trudy UkrHIGMI no.14:  
10-23 '58. (MIRA 12:5)

(Ukraine--Wheat)  
(Plants--Frost resistance)

LICHIKAKI, V.M.; SHELUD'KO, N.G.; TIMOSHENKO, G.L.

Agroclimatic characteristics of the freezing and thawing of soils in  
the Ukrainian S.S.R. Trudy UkrNIGMI no.16:23-40 '59. (MIRA 13:6)  
(Ukraine--Frozen ground)  
(Soil moisture)

LICHIKAKI, V.M.

Determining the critical temperature of winterkilling for winter wheat by means of calculations. Trudy UkrNIGMI no.28:24-30 '62. (MIRA 15:8)

(Ukraine--Wheat--Frost resistance)

LICHIKAKI, V.M.

Effect of atmospheric temperature and the snow cover on the  
minimum temperature of the soil at the depth of the tillering  
node. Trudy UkrNIGMI no.28:72-76 '62. (MIRA 15:8)  
(Plants--Frost resistance) (Soil temperature)

LICHIKAKI, V.M.

Estimating the thermal conditions of wintering for prognosticating  
the condition of winter wheat. Trudy UkrNIGMI no.37:23-32 '63.  
(MIRA 17:3)



LICHIKAKI, V.M.; SHELUDYAKOVA, R.M.

Packed ice crust and its distribution in the territory of the  
Ukrainian S.S.R. Trudy UkrNIGMI no.44:77-83 '64. (MIRA 17:11)

LICHIKAKI, V.M.

Calculations of the critical temperature and loss of winter  
barley from freezing. Trudy Ukr NIGMI no.49:14-22 '65.

(MIRA 18:8)

POLYAKOV, Nikolay Sergeevich; LICHIN, Anisim Yakovlevich; SHTOKMAN, Il'ya  
Grigor'yevich; FAYBISOVICH, I.L., otvetstvennyy redaktor; NADEINSKAYA,  
A.A., tekhnicheskii redaktor

[Cutter-loader model DGI-2m] Gornoprokhodcheskii kombain DGI-2m.  
Moskva, Ugletekhizdat, 1956. 11 p. (MIRA 9:10)  
(Coal mining machinery)

LICHIN, A. Ya., Cand Tech Sci—(diss) "Study of the <sup>operating tool</sup>  
of the ~~Mining~~ <sup>Mineshaft</sup>-Sinking Combine "DGI"

Dnepropetrovsk, 1958. 18 pp (Min of Higher Education UkSSR. Dnepropetrovsk)  
~~1958~~ Order of Labor Red Banner Mining Inst in Artem), 150 copies (KL, 30-58,  
128)

- 83 -

POLYAKOV, N.S., prof.; LICHIN, <sup>A. Ya</sup> starshiy nauchnyy sotrudnik; SHPEKTOROV, Yu.Z.

Mechanisation of drifting operations in mining lignite. Ugol' Ukr.  
2 no.2:32-35 F '58. (MIRA 13:3)

1.Chlen-korrespondent AN USSR (for Polyakov). 2.Dnepropetrovskiy  
gornyy institut (for Lichin). 3.Glavnyy inzhener tresta Aleksandriya-  
ugol' (for Shpektorov).  
(Dnieper Basin--Lignite) (Coal mining machinery)

LICHIN, A.Ya., kand.tekhn.nauk

Research on the trajectory of movement of material on the blade of the operating part of a machine with ball cutters. Vop.rud. transp. no.4:424-440 '60. (MIRA 1:3)

1. Dnepropetrovskiy gornyy institut im. Artema.  
(Coal mining machinery)

POLYAKOV, N.S., prof., doktor tekhn. nauk; LICHIN, A.Ya., kand. tekhn. nauk; PALEY, B.Z., inzh.; CHERKASSKIY, F.B., inzh.; NAYEROV, V.R., inzh.

Walking mechanism for moving shields. Shakht. stroi. 5  
no.8:10-13 Ag '61. (MIRA 16:7)

1. Dnepropetrovskiy gornyy institut (for Polyakov, Lichin, Nayerov). 2. Institut gornogo dela AN UkrSSR (for Paley, Cherkasskiy). 3. Chlen-korrespondent AN UkrSSR (for Polyakov).  
(Mine timbering—Equipment and supplies)

POLYAKOV, N.S.; LICHIN, A.Ya., kand.tekhn.nauk; PALEY, B.Z., inzh.;  
CHERKASSKIY, F.B., inzh.; NAYEROV, V.R.

Supply of support elements in development mining with power-operated  
shields. Shakht. stroi. 6 no.3:19-20 Mr '62. (MIRA 15:3)

1. Dnepropetrovskiy gornyy institut (for Polyakov, Lichin).
2. Institut gornogo dela AN USSR (for Paley, Cherkasskiy).
3. Dnepropetrovskiy gornyy institut (for Nayerov). 4. Chlen-  
korrespondent AN SSSR (for Polyakov).  
(Mine timbering) (Precast concrete construction)



*A. Ya.*

POLYAKOV, M.; LICHIN, O. [Lychyn, O.], kand. tekhn. nauk

Ore mining withoug human power. Nauka i zhyttia 12 no.12:58  
D '62. (MIRA 16:8)

1. Ghlen-korrespondent AN UkrSSR (for Polyakov).

LICHINA, A.

YUGOSLAVIA/Farm Animals. Swine

Q-3

Abs Jour : Ref Zhur - Biol., No 8, 1958, No 35682

Author : Lichina A.

Inst : Not Given

Title : On the Possibility of Raising Meat-Type Swine in Foscine of Bosnia (O vozmoznosti razvodniya nysnykh porod svinoy v Bosanskoj Fosvine)

Orig Pub : Foljopr. progl., 1956, 5, No 7, 403-411

Abstract : No abstract

Cerd : 1/1

LICHINITSER, M. A.

AUTHOR: Lichinitser, M.A., Engineer 97-10-12/14

TITLE: A Method of Forming Anchorage on the Reinforcement Used for Prestressed Concrete Products. (Vysadka ankerov na armature predvaritel'no napryazhennykh zhelezobetonnykh izdeliy).

PERIODICAL: Beton i Zhelezobeton, 1957, Nr.10. pp.415 - 417. (USSR).

ABSTRACT: The existing method of anchoring reinforcement by means of various cones, tools, wedges etc. has many shortcomings, e.g. loss of tensing due to slipping through anchorage and plasticity of the anchorage mechanism itself. Further difficulties arise from the varying diameters of the reinforcement. All these difficulties are eliminated by forming anchorages on the ends of each reinforcement rod. On the author's suggestion, the No.9 Trust (Odessa), manufacturers of building materials, introduced the 'hot' method of anchor formation on the ends of reinforcement rods (Patent No.1 dated 13th July 1957, Ministry of Building of the USSR). The anchors are made by means of welding apparatus:- ACWΦ-25, ACWΦ-50 and ACWΦ-75. Figs. No.1 and 2, show details of the anchor end of the rod and the tensioning washers.

Card 1/2

97-10-12/14  
A Method of Forming Anchorage on the Reinforcement Used for Pre-stressed Concrete Products.

Similar anchoring is made when a whole bunch of high tensile rods are tensioned, but under these circumstances a perforated anchor blade is required (see Fig.3). Fig. 4 illustrates the process of 'hot' formation of the anchor by using the above-mentioned welding apparatus. Fig.5 illustrates the tensioning 'fork' in operation. Tests have shown that this anchor method improves the tensioning and thereby the load bearing capacity of pre-stressed reinforced products. There are 5 Figures.

AVAILABLE: Library of Congress.

Card 2/2 1. Reinforced concrete-Applications 2. Reinforced concrete construction

LICHINITSER, M., inzh.

Manufacture of prestressed trusses for industrial construction.  
Prom.stroi-i inzh.soor. 4 no.2:16-21 Mr-Ap '62. (MIRA 15:11)  
(Trusses) (Prestressed concrete)

KOGAN, A.Kh.; LICHINITSER, M.R.

Edematogenous effect of adrenaline decomposition products.

Pat. fiziol. i eksp. terap. 8 no.6:78-79 N-D '64.

(MIRA 18:6)

1. Kafedra patologicheskoy fiziologii (zav. - prof. S.M. Pavlenko)  
1 Moskovskogo ordena Lenina meditsinskogo instituta.

LICHKO, A.Ye.; CHISTOVICH, A.S., zaveduyushchiy.

Peculiarities of conditioned and non-conditioned protective and orientation reflexes in the dynamics of acute infection psychoses. Trudy Inst.fiziol. 1:406-412 '52. (MLRA 6:8)

1. Psikhiatricheskii sektor. (Reflex) (Conditioned response)  
(Psychoses)





LICHKO, A. Ye.

"Data on the Study of Oriented and Disoriented (Conditioned and Unconditioned) Reflexes in the Treatment of Certain Infectious Psychoses." Cand Med Sci, 1953. (RZhBiol, No 1, Sep 54)

SO: Sum 432, 29 Mar 55

BALONOV, L.Ya.; LICHKO, A.Ye.; TRAUGOTT, N.N.

Data on pathophysiologic analysis of stupor appearing in infectious psychoses. Zh. nevropat. psikhiat., Moskva 53 no.3:167-181 Mar 1953.  
(GLML 25:1)

1. Institute of Physiology imeni I. P. Pavlov of the Academy of Sciences  
USSR.

Lichko, A. Ye.

BALONOV, L.Ya.; LICHKO, A.Ye. (Leningrad)

Physiological investigation of delirium, of symptoms of cerebral automatism, and of certain hallucinations in the dynamics of insulin shock therapy. Zhur. vys. nerv. deiat. 5 no.5:686-696 S-0 '55. (MIRA 9:1)

- (SCHIZOPHRENIA, therapy, insulin shock ther., conditioned reactions to verbal stimuli in)
- (SHOCK THERAPY, INSULIN, in various diseases, schizophrenia, conditioned reactions to verbal stimuli in)
- (REFLEX, CONDITIONED, conditioned reactions to verbal stimuli in insulin shock ther. of schizophrenia)

LICHKO, A.

"I.P. Pavlov's theory of the two signal systems." V.I. Makhinko.  
Reviewed by A. Lichko. Zh. vys. nerv. deiat. 5no.6:925-926 N-D '55.  
(MLRA 9:3)

(NERVOUS SYSTEM) (MAKHINKO, V.I.)

LICHKO, A.Ye.

"Pathophysiological mechanism and clinical aspects of the obsession syndrome" by L.B.Gakkel'. Reviewed by A.E.Lichko. Zhur.vys.nerv. delat. 6 no.6:933-935 N-D '56. (MLEM: 10:2)

(OBSESSIONS) (GAKKEL', L.B.)

TRUGOTT, N.N.; BALONOV, L.Ya.; LICHKO, A.Ya.

[Studies on the physiology of the higher nervous activity in man.]  
Ocherki fiziologii vysshei nervnoi deiatel'nosti cheloveka. Moskva,  
Medgiz, 1957. 245 p. (MIRA 11:?)

(PSYCHOLOGY, PHYSIOLOGICAL)

USSR/Human and Animal Physiology - The Nervous System.

T

Abs Jour : Ref Zhur Biol., 7, 3, 1959, 13255

Author : Balonov, L.Ya., Achko, A.Ye., Traugott, N.N.

Inst : -

Title : Depression and Restoration of Higher Nervous Activity  
in Several Pathological Conditions

Orig Pub : Zh. vyssh. nervn. deyat-sti, 1957, 7, No 3, 335-343

Abstract : With the development of convulsive seizures, insulin coma, acute infectious psychosis, and recovery from these conditions, the later conditioned reflexes (CR) and all phases of speech activity were suppressed, the earlier they were restored and the more firmly they were developed, and unconditioned reflexes - the earlier they appeared in ontogenesis. Elementary cortical functions were restored earlier than the more complex ones. The sequence of restoration of CR was determined by the subsequent recoveries of the corres-

Card 1/2

*Л.И.Ч.К.О. А.Яе.*  
LICHKO, A.Ye.

Clinical and physiological characteristics of insulin coma [with  
summary in French]. Zhur.nevr. i psikh. 57 no.12:1509-1516 '57.  
(MIRA 11:2)

1. Akademicheskaya gruppy akademika L.A.Orbeli AMN SSSR, Leningrad  
(SHOCK THERAPY, INSULIN,  
clin. & physiol. characteristics of coma (Rus))



TRAUGOTT, N.N.; BALONOV, L.Ya. Lichko, A.Ye.

The problem of sick points in the pathology of the higher nervous  
activity in man. Mat. po evol. fiziol. 3 '58. (MIRA 12:4)  
(PSYCHOSES)

LICHKO, A.Ye.

Dynamics of rudimentary reflexes occurring in man during insulin  
comas. Ma po evol. fiziol. 3:140-148 '58. (MIRA 12:4)  
(INSULIN SHOCK) (REFLEXES)

LICHKO, A.Ye.

"Pavlov and Pavlovism" [in French] by R. Angelergues and others.  
Reviewed by A.E. Lichko Zhur.vys.nerv.deiat. 8 no.2:303-304 '58.  
(MIRA 13:1)  
(PSYCHOLOGY) (ANGELERGUES, R.)

LICHEKO, A.Ye.

Physiological investigation of amnesia in insulin shock. [with  
summary in English]. Zhur.vys.nevr. 8 no.6:793-803 N-D '58  
(MIRA 12:1)

1. Laboratory of Pathology of the Higher Nervous Activity,  
of Experimental Medicine, USSR Academy of Medical Sciences,  
Leningrad.

(HYPERINSULINISM, compl.  
amnesia (Rus))

(AMNESIA, etiol. & pathogen.  
hyperinsulinism (Rus))

BALONOV, L.Ya.; LICHKO, A.Ye.

Modification of ~~some~~ conditioned and unconditioned autonomic reflexes during the development of insulin coma [with summary in English].

Fiziol. zhur. 44 no.3:194-201 Mr '58.

(MIRA 11:4)

1. Akademicheskaya gruppa akd. I.A. Orbeli AMN SSSR, Leningrad.

(SHOCK THERAPY, INSULIN,

conditioned & unconditioned reflex variations during insulin shock (Rus)

(REFLEX, CONDITIONED, physiology

response variations during insulin shock ther. (Rus)

(REFLEX,

unconditioned, response variations during insulin shock ther. (Rus)

LICHKO, A.Ye.

Review of N.I. Krasnogorski's "Higher nervous activity in the child."  
Zhur.vys.nerv.deiat. 9 no.5:792-795 S-0 '59. (MIRA 13:3)  
(PSYCHOLOGY, PHYSIOLOGICAL) (CHILD STUDY) (KRASNOGORSKII, N.I.)

LICHKO, A.Ye.

Conditioned reflex hypoglycemia in man. Zhur. vys. nerv. deiat. 9  
no.6:823-829 N-D '59. (MIRA 13:9)

1. Laboratory of Pathology of Human Higher Nervous Activity, Chechenov  
Institute of Evolutionary Physiology, U.S.S.R. Academy of Sciences,  
Leningrad.

(CONDITIONED RESPONSE)

(HYPOGLYCEMIA)

LICHKO, A.Ye., kand. med. nauk

Research in the field of evolutionary physiology. Vest. AN SSSR  
29 no.6:126-127 Ja '59. (MIRA 12:5)  
(Physiology)



LICHKO, A.Ye.

Subcortical hyperkinesia and other motor phenomena occurring in patients during insulin coma. *Fiziol.zhur.SSSR* 45 no.7:811-819  
Jl '59. (MIRA 13:4)

1. From the laboratory of pathology of human higher nervous activity, U.S.S.R. Academy of Sciences, I.M. Setchenov Institute of Evolutionary Physiology, Leningrad.  
(SHOCK THERAPY, INSULIN complications)  
(MOVEMENT DISORDERS etiology)

VASIL'YEVA, V.F.; LICHKO, A.Ye.; SOKOLOVA, M.M.

Mechanism of controlling insulin coma by intravenous infusions  
of glucose. *Biul. eksp. biol. i med.* 48 no.9:46-50 S '59.

(MIRA 13:1)

1. Iz Instituta evolyutsionnoy fiziologii imeni I.M. Sechenova  
(direktor - akademik L.A. Orbeli [deceased]) AN SSSR, Leningrad.  
Predstavlena akademikom L.A. Orbeli [deceased].

(INSULIN)  
(GLUCOSE)

LICHKO, A.Ye.

"Reproduction of some symptoms of atropine psychosis in animals."

Reviewed by A.E. Lichko. Zhur.nevr.i psikh. 59 no.9:1137-1138 '59.

(MIRA 12:11)

(PSYCHOLOGY, PHYSIOLOGICAL)

GINETSINSKIY, A.G., otv.red.; BIRYUKOV, D.A., red.; KARAMYAN, A.I., red.;  
KASATKIN, N.I., red.; LEYBSON, L.G., red.; LICHKO, A.Ye., red.;  
SHMRSTOBITOV, O.Ye., red.izd-va; BOCHEVER, V.T., tekhn.red.

[Evolution of physiological functions; materials of the Second  
Conference honoring the memory of Academician L.A.Orbeli, March  
17-21, 1959] Evoliutsiia fiziologicheskikh funktsii; materialy  
vtorogo nauchnogo soveshchaniia posviashchennogo pamiati akademika  
L.A.Orbeli, 17-21 marta 1959 g. Moskva, 1960. 230 p.

(MIRA 13:6)

1. Akademiya nauk SSSR. Institut evolyutsionnoy fiziologii.
2. Otdel sravnitel'noy fiziologii i patologii Instituta eksperi-  
mental'noy meditsiny AMN SSSR (for Biryukov).
3. Laboratoriya  
evolyutsii analizatorov Instituta evolyutsionnoy fiziologii im.  
I.M.Sechenova AN SSSR (for Kasatkin).
4. Institut evolyutsionnoy  
fiziologii im. I.M.Sechenova AN SSSR (for Leybson).

(PHYSIOLOGY)

LICHKO, Andrey Yevgen'yevich; VASIL'YEVA, Z.A., red. izd-va;  
AREF'YEVA, G.P., tekhn. red.

[Insulin comas; clinical aspects, mechanisms of development,  
and insulin shock treatment of psychoses] Insulinovye komy;  
klinika, mekhanizmy razvitiia insulinoshokovoe lechenie  
psikhozov. Moskva, Izd-vo Akad. nauk SSSR, 1962. 299 p.  
(MIRA 15:2)

(INSULIN SHOCK THERAPY) (PSYCHOSIS)

LICHKO, A. E. . . .

On the mechanism of action of insulin on the central nervous system  
in man. *Activ. nerv. sup.* 4 no.1:28-35 '62.

1. Laboratoriya patologii vyshey nervnoy deyatel'nosti cheloveka  
Instituta evoliutsionnoy fiziologii im. I. M. Sechenova AN SSSR.

(BRAIN pharmacol) (INSULIN pharmacol)

LICHKO, A. YE.

Other  
(10) (7E)  
3

1. State lectures and reports by Lichko on the Department's scientific and medical research and their results, including his reports on the results of his research on the role of the brain in the pathogenesis of epilepsy (Soviet Medical Journal, 1958, 25, No. 10, pp. 174-175).
2. "Palatal Paralysis in Mental Boys and in Dogs with Experimental Epilepsy" by A. Ye. Lichko, D. K. Pavlov, and M. D. Shtrom, presented at the Institute of Neurology of the Soviet Academy of Sciences, Director Professor A. P. Lukatskiy, pp. 9-16 (Russian abstract).
3. "Mechanism of the Involvement of Speechless Affected Part III. The Mechanism of the Involvement of Speechless Affected Part III in Epilepsy" by A. Ye. Lichko, D. K. Pavlov, and M. D. Shtrom, presented at the Institute of Neurology of the Soviet Academy of Sciences, Director Professor A. P. Lukatskiy, pp. 17-22 (Russian abstract).
4. "Mechanism of the Involvement of Speechless Affected Part III in Epilepsy" by A. Ye. Lichko, D. K. Pavlov, and M. D. Shtrom, presented at the Institute of Neurology of the Soviet Academy of Sciences, Director Professor A. P. Lukatskiy, pp. 17-22 (Russian abstract).
5. "The Pathogenesis of Mental Epilepsy" by A. Ye. Lichko, D. K. Pavlov, and M. D. Shtrom, presented at the Institute of Neurology of the Soviet Academy of Sciences, Director Professor A. P. Lukatskiy, pp. 17-22 (Russian abstract).
6. "Medial Epilepsy in Experimental Animals" by A. Ye. Lichko, D. K. Pavlov, and M. D. Shtrom, presented at the Institute of Neurology of the Soviet Academy of Sciences, Director Professor A. P. Lukatskiy, pp. 17-22 (Russian abstract).

VEDYAYEV, F.P. (Leningrad); LICHKO, A.Ye. (Leningrad)

Some results of the research on problems in the evolution of functions;  
based on materials from the Third Conference in Evolutional Physiology  
Dedicated to the Memory of L.A. Orbel'. Fiziol. zhur. 47 no.10:1333-  
1338 0 '61. (PHYSIOLOGY) (EVOLUTION) (MIRA 15:1)



LICHKO, A.Ye. (Leningrad)

Pathogenesis of insulin comas. Probl.endok.i gorm. no.4:59-65  
'62. (MIRA 15:11)

1. Iz instituta evolyutsionnoy fiziologii imeni I.M. Sechenova  
(dir. - chlen-korrespondent AN SSSR Ye.M. Kreps) AN SSSR.  
(COMA) (INSULIN SHOCK)

LICHKO, A.Ye., kand.med.nauk

Care and supervision of mental patients during insulin shock  
therapy. Med.sestra 21 no.9:34-40 S '62. (MIRA 15:9)  
(INSULIN SHOCK THERAPY) (MENTALLY ILL--CARE AND TREATMENT)

LICHKO, A. Ye.

Anaphylactic reaction to insulin in the form of a pulmonary edema.  
Vrach.delo no.23140 F '63. (MIRA 1685)

1. III Leningradskaya psikhonevrologicheskaya bol'nitsa imeni  
I.I. Skvortsova-Stepanova.  
(INSULIN) (PULMONARY EDEMA) (ANAPHYLAXIS)

DEGLIN, V.L.; LICHKO, A.Ye.

Spasmodic threshold in electric shock therapy and its combination with tofranil, aminazine, insulin and antispasmodics. Zhur. nevr. i psikh. 64 no. 12:1838-1844 '64. (MIRA 18:1)

1. Laboratoriya patologii vysshey nervnoy deyatel'nosti cheloveka (zaveduyushchiy - prof.N.N.Traugott) Instituta evolyutsionnoy fiziologii i biokhimii im. Sechenova i 3-ya Leningradskaya psikhiatricheskaya bol'nitsa im. Skvortsova-Stepanova (glavnyy vrach F.I.Sluchevskiy).

LICHKO, A.Ye.; PLISETSKAYA, E.M.; LEYBSON, L.G.

Insulin activity in the blood plasma during insulin shock therapy  
in psychoses. Zhur. nevr. i psikh. 65 no.2:278-282 '65.

(MIRA 18:9)

1. Laboratoriya evolyutsii endokrinnykh funktsiy (zaveduyushchiy  
- doktor biolog. nauk L.G. Leybson) i laboratoriya patologii vysshey  
nervnoy deyatel'nosti cheloveka (zaveduyushchiy - prof. N.N. Traugott)  
Instituta evolyutsionnoy fiziologii i biokhimii im. I.M. Sechenova  
(direktor - chlen-korrespondent AN SSSR Ye.M. Kreps) AN SSSR, Leningrad.

BAGROV, Ya.Yu.; LICHKO, A.Ye.

Clinical manifestations and mechanisms of cardiovascular reactions in insulin hypoglycemia. Probl. endok. i gorm. 11 no.2:30-36 Mr-Apr '65. (MIRA 18:7)

1. Laboratoriya patologii vysshey nervnoy deyatel'nosti cheloveka (zav. - prof. N.N.Traugott) Instituta evolyutsionnoy fiziologii i biokhimii imeni I.M.Sechenova (direktor - chlen-korrespondent AN SSSR Ye.M.Kreps) AN SSSR, Leningrad.

LAPINA, Iskra Armenakovna; LICHKO, A.Ye., red.

[Physiology of the lacrimal gland] Fiziologiya slезnoi  
zhelezy. Leningrad, Meditsina, 1965. 161 p.  
(MIRA 18:10)

LICHKO, A. Ye.

Aleksandr Grigor'evich Ginetsinskii; 1895-1962. *Zhur.*

evol. biokhim. i fiziol. I no. 6:482-490 N-D '65

(MIRA 19:1)

1. Submitted July 29, 1965.



SOV/137-59-3-7271

Translation from: Referativnyy zhurnal. Metallurgiya, 1959, Nr 3, p 330 (USSR)

AUTHORS: Tsimbal, A. A., Lichko, V.

TITLE: Quantitative Analysis of Ferrotitanium by the Spectroscopic Method  
(Kolichestvennyy analiz ferrotitana spektral'nym metodom)

PERIODICAL: Sudostroyeniye, 1958, Nr 7, pp 67-68

ABSTRACT: The analysis of Fe-Ti for Ti, Si, Al, and Cu is carried out on an ISP-22 spectrograph with a 0.02-mm slit. The generator is an IG-2, the capacity 0.01 mf, L=0, the discharger gap is 3 mm, the analytical gap is 2 mm, I=1.8 amp. A representative sample of Fe-Ti is pulverized in an iron and an agate mortars and screened through a 270-mesh screen. 1 g of the Fe-Ti is then mixed either with 1 g of pulverized Cu (for the determination of Ti, Si, and Al) or with 1 g of Al powder (for Cu determination) and briquetted under a 4-4.5 t/cm<sup>2</sup> pressure. The briquet is fixed into a special cartridge. The counterelectrode is carbon. Photographing is done from two sides. The data on each standard or specimen are obtained from the mean result of six measurements. The relative error is as follows (in %):  
For Ti 1.35, Si 2.7, Al 1.93, and Cu 2.00.

Card 1/1

M. N.

LICHKOV, B. I., KRISHCHYAN, V. M., MATEVESYAN, YE. M., SHARKHATUNYAN, R. O.,  
USHAKOV, V. I., ASATIANI, T. L., BETEZINSKIY, L. S., DOLOGOSHEYN, B. A.,  
Alikhanyan, A. I., Asatani, T. L.

"Polarization of Cosmic Ray Muons."

report submitted for the Intl. Conf. on Cosmic Rays and Earth Storm (IUPAP)  
Kyoto, Japan 4-15 Sept. 1961.

LICHKOV, Boris Leonidovich, 1888-

A map of hydrogeological regions of Ukraine  
sklaly B.L Lichkov ta V.I. Luchyts'kyi. Kyiv, Ukrains'ke raionove geologo-rozvidkove upr.  
1930. map.

IU 52-36

1. Ukraine - Maps. 2. Geology, Structure.
1. Luchitskii, Vladimir Ivanovich, 1877-

LICHKOV, B. L.

Lichkov, B. L. "On the Mechanism of Horizontal Movements of the Earth's Crust."  
Priroda, Leningrad, No. 1, 1930, pp. 57-78.

LICHKOV, B. I.

Uzbekskiy State Univ., (-1942-)

"Wooded Belts and the Origin of the Fundamental Elements of the Relief of the Russian Plain,"

Iz. NAUK SSSR, Ser. Geograf. i Geofiz., No. 1-6, 1944.

LIDEROV, B. L.

"The contemporary lithogenesis on the continental plains,"

Iz. Ak. Nauk SSSR, Geograf. i Geofiz., No. 5-6, 1945

LICHKOV, B. L.

"B. L. Lichkov: Geological Periods in the Evolution of Living Matter." Received on November 11, 1944. (p. 157).

SO: Journal of General Biology, Vol. VI, contents of the issues 1-6, for 1945. No. 3

1ST AND 2ND ORDERS      PROCESSES AND PROPERTIES INDEX      3RD AND 4TH ORDERS

CA

V. I. Vernadskii as a biologist (1863-1945). B. L. Lichstein, *J. Gen. Biol.* (U.S.S.R.) 6, 285-304(1945). Discussion of accomplishments of V. in geochemistry and biogeochemistry. Portrait and bibliography of 47 publications. M. Schwartz

COMMON ELEMENTS

MATERIALS INDEX

COMMON VARIANTS INDEX

ASD-3LA METALLURGICAL LITERATURE CLASSIFICATION

1ST AND 2ND ORDERS

|   |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |     |
|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |
|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|



KUZNETSOV, S.S., professor; LICHKOV, B.L., professor, otvetstvennyy  
redaktor

[Geology of the Northern Jurassic Depression of the Digoro-Ossetian  
part of the Greater Caucasus] Geologiya Severnoi Iurskoi depressii  
v Digoro-Osetinskoj chasti Bol'shogo Kavkaza. Leningrad, Izd-vo  
Leningradskogo gos. univ., 1947. 151 p. (MLRA 10:1)  
(Caucasus--Geology, Stratigraphic)

LICHKOV, E. L.

21473

LICHKOV, E. L.

Osnovnyye zakony razvitiya rel'yefa zemnogo shara.  
Trudy Vtorogo Vsesoyuz. geogr. s"yezda. T. F.M., 1948, s. 14 - 24

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

LICHKOV, B. L.

Lichkov, B. L. "On the problem of the significance of local causes of erosion in hydrogeology", Trudy Laboratorii gidrogeol. problem in. akad. Savarenskogo (Akad. nauk SSSR, Otd-niye geol.-geogr. nauk), Vol. III, 1948, p. 19-27, - Bibliog: 23 items.

SO: U -2888, 12 Feb. 53, (Letopis' Zhurnal 'nykh Statey, No. 2, 1949).

LICHKOV, B.L., prof.

Theory of mountain formation through tangential folding and  
overthrusts in the Alps. Vest. LGU 3 no.9:3-21 S '48.

(MIRA 12:9)

(Mountains)