

LYUBOMIRSKIY, G.S.

TOLOCHKO, A.D.; LYUL'KIN, I.A.; LYUBOMIRSKIY, G.S.

Chemical section of a continuous-flow conveyer line in the lime
sack plant. Leg.prom.16 no.12:43-44 D '56. (MLRA 10:2)

1. Direktor Khar'kovskogo kozhevennogo zavoda No.7 "Bol'shevik"
(for Tolochko). 2. Glavnyy inzhener Khar'kovskogo kozhevennogo
zavoda No.7 "Bol'shevik" (for Lyul'kin). 3. Nachal'nik tekhnicheskogo
otdela Khar'kovskogo kozhevennogo zavoda No.7 "Bol'shevik"
(for Lyubomirskiy).

(Tanning)

TOLOCHKO, A.D.; LYUL'KIN, I.A., glavnyy inzhener; LYUBOMIRSKIY, G.S.

Make wider use of advanced methods for soaking and lime pit operations.
Leg.prom.15 [1.e.16] no.3:45-46 Mr '56. (MLRA 9:7)

1.Direktor Khar'kovskogo kozhevennogo zavoda No.7 "Bol'shevik" (for To-
lochko).2.Nachal'nik tekhnicheskogo otdela (for Lyubormirskiy).
(Kharkov--Leather industry)

LYUBOMIRSKIY, G.S.; KHOZHLOV, P.M.

Improving the design of blades used in spacing machines. Obm.tekh.
opyt. [MLP] no.26:32-34 '56. (MIRA 11:11)
(Cutting machines)

LYUBOMIRSKIY, G.S.

TOLOCHKO, A.D.; LYUL'KIN, I.A.; LYUBOMIRSKIY, G.S.

Improved method of splitting chrome-tanned pigskins. Leg.prom.
17 no.8:39-40 Ag '57. (MIRA 10:10)
(Hides and skins)

BOGDANOV, Vasilii Nikolayevich; LYUBOMIRSKIY, Iosif Solomonovich;
SLITSKAYA, I.M., inzh., red.; FREGER, D.P., red.izd-va;
BOL'SHAKOV, V.A., tekhn. red.

[Complex mechanization of cast-iron foundries] Kompleksnaia me-
khanizatsiia chugunoliteinogo tsekha. Leningrad, 1961. 16 p.
(Leningradskii dom nauchno-tekhnicheskoi propagandy. Obmen pe-
redovym oputcm. Seria: Liteinoe proizvodstvo, no.9)
(MIRA 15:5)

(Cast iron)

LYUBOMIRSKIY, L. Ye., Candidate Med Sci (diss) -- "The hygienic basis for rational alternation of exercises in assigning school work". Moscow, 1959.
19 pp (Acad Pedagogical Sci RSFSR, Sci Res Inst of Physical Training and School Hygiene), 150 copies (KL, No 24, 1959, 151)

LYUBOMIRSKIY, L.Ye., nauchnyy sotrudnik

Alternation of various types of study in the school schedule [with summary in English]. Gig. i san. 24 no.1:40-44 Ja '59. (MIRA 12:2)

1. Iz Nauchno-issledovatel'skogo instituta fizicheskogo vospitaniya i shkol'noy gigiyeny APN RSFSR.
(SCHOOL HEALTH,
schedule (Rus))

SAL'NIKOVA, G.P., starshiy nauchnyy sotrudnik; LYUBOMIRSKIY, L.Ye., mladshiy nauchnyy sotrudnik

Hygienic evaluation of carpentry tools for fourth and fifth grade students. Gig. i san. 24 no.3:41-46 Mr '59.

(MIRA 12:5)

1. Iz Nauchno-issledovatel'skogo instituta fizicheskogo vospitaniya i shkol'noy gigiyeny APN RSFSR.

(SCHOOLS,

evaluation of carpentry tools for 4th & 5th grade students (Rus))

SAL'NIKOVA, G.P., starshiy nauchnyy sotrudnik; LYUBOMIRSKIY, L.Ye., mladshiy nauchnyy sotrudnik

Hygienic principles in determining the size of machine shop tools for students in the fifth to seventh grades. Gig. i san. 24 no.9: 26-32 S '59. (MIRA 13:1)

1. Iz Nauchno-issledovatel'skogo instituta fizicheskogo vospitaniya i shkol'noy gigiyeny Akademii pedagogicheskikh nauk RSFSR.
(HUMAN ENGINEERING)
(VOCATIONAL EDUCATION)

LYUBOMIRSKIY, M.

Preparations for wage regulation on the railroad. Sots. trud 5
no.11:132-133 N '60. (MIRA 14:1)

1. Starshiy inzhener otdela truda, zarabotnoy platy i tekhniki
bezopasnosti Sverdlovskoy zheleznoy dorogi.
(Sverdlovsk Province--Railroads--Salaries, pensions, etc.)

LYUBOMIRSKIY, S. S.

Computing the height of fixed points of frameworks in three-dimensional phototriangulation. Geod. i kart. no.6:30-36 Ja '57.
(Triangulation) (MLBA 10:8)

LYUBOMSKIY, O.

27-4-24/25

AUTHORS: Penizov, N.; Lyubomskiy, O., Khanchin, A.

TITLE: Information (Notes and queries: correspondence) (Informatsiya)

PERIODICAL: Professional'no-Tekhnicheskoye Obrazovaniye, 1958, # 4,
p 32 (USSR)

ABSTRACT: A potpourri of general news items.
1. N. Penisov "A Seminar for Foremen" tells of lectures given at the Mining School No. 55 of the Lugansk District.
2. O. Lyubomskiy "A Technical Conference", tells of new systems of automatic signalling and reports of a lecture in this field given to students of the Technical School No. 3 of Kirov.
3. A. Khanchin "A Meeting With Chapayevists" tells of activities of the veterans of the Chapayev Division.
There are 5 photographs.

AVAILABLE: Library of Congress
Card 1/1

KOZHEVNIKOV, A.N.; LAZEBNIKOV, Yu.S., dots.; MIROSHNIK, B.Ye., dots.; SHADRIN, N.A., prof.; Primalni uchastiye: SUBBOTIN, B.K., st. prepod.; VOROTNIKOV, V.I., dots.; ANPILOGOV, R.G., retsenzent; ALEKSEYEV, V.B., retsenzent; LYUBOMUDROV, A.P., retsenzent; CHERNOV, P.N., retsenzent; PESKOVA, L.N., red.; BOBROVA, Ye.N., tekhn. red.;

[Economics of railroad engineering] Ekonomika zheleznodorozhnogo stroitel'stva. [By] A.N.Kozhevnikov i dr. Moskva, Transzheldorizdat, 1963. 242 p. (MIRA 17:1)

LYUBOMUDROV, A.P. (L'vov. Pekarskaya, d.52, kv. 30); GONCHARENKO, Ye.I.
(L'vov. Pogulyanka, d. 41, kv. 5); FRAYFEL'D, E.L. (L'vov, ul.
Sevastopol'skaya, d. 5, kv. 6)

Method of making preparations of the brain. Arkh.anat. gist. 33
no.2:84-87 Ap-Je '56. (MLRA 9:10)

1. Iz kafedry normal'noy anatomii (zav. prof. A.P.Lyubomudrov)
L'vovskogo meditsinskogo instituta
(BRAIN, anatomy and histology,
histol. prep. (Rus))

USSR/Human and Animal Morphology (Normal and Pathological)
Peripheral Nervous System

S-3

Abs Jour : Ref Zhur - Biol., No 12, 1958, No 55073

Author : ~~Lyubomudrov A.P.,~~ Denkin, B.F.
Inst : Georgian Academy of Sciences Institute of Experimental Mor-
phology.

Title : The Morphology of Spinal Ganglions in the Experiment of
Separating Carotid and Vertebral Arteries.

Orig Pub : Tr. In-t eksperin. morfol. AN GruzSSR, 1957, 6, 23-25

Abstract : Under a complete narcosis both general carotid and vertebral
arteries were tied and cut in 10 dogs. The surviving ani-
mals were killed within the periods of 24 hours to 15½ months
and their cervical and thoracic spinal ganglions were examined
histologically 30 minutes after death. Already within the
first 24 hours after the vessels were separated, changes in
the ganglions were observed (chromatolysis), which became more
pronounced after 3 days (a sharp displacement of cell nuclei).
Thus, the here observed changes of the nerve cells represent

Card : 1/2

USSR/Human and Animal Morphology - Normal and Pathological
Circulatory System. Blood Vessels. 00513R001031220002-

Abs Jour : Ref Zhur Biol., No 23, 1958, 105951

Author : Lyubomudrov, A.P., Panov, V.I., Fraydel'd, E.L.

Inst : Lvov Oblast Scientific Association of Anatomists,
Histologists and Embryologists.

Title : Roentgenological Data on Blood Vessels of the Hydroneph-
rotic Kidney

Orig Pub : Sb. nauchn. rabot. L'vovsk. obl. nauchn. o-va anatomov,
gistol. i embriol., 1958, vyp. I, 9-11

Abstract : The left ureter was ligated in 22 rabbits. After 5 to
514 days the blood vessels of the kidney (K) were stu-
died by the method of supravital injection (through the
abdominal aorta) of contrast medium, and by x-ray exami-
nation. The changes of the vessels depend on the

Card 1/2

LYUBOMUDROV, A.P. (L'vov, ul.Fizkul'turnaya, d.24), PAL'CHEVSKIY, Ye.I.
~~PANOV, V.I., PLASTUNOV, M.B., FRAYFEL'D, E.L.~~

Angioarchitectonics of the kidney following disease and its
clinical significance. Nov.khir.arkh. no.2:3-8 Mr-Apr '58 (MIRA 11:6)

1. Kafedra anatomii (zav. - prof. A.P. Lyubomudrov), kafedra patolo-
gicheskoy anatomii (zav. prof. Ye.I. Pal'chevskiy) i klinika urologii
(zav. - dots. M.B. Plastunov) L'vovskogo meditsinskogo instituta.
(KIDNEYS--BLOOD SUPPLY)

LYUBOMUDROV, A.P. (L'vov, Fizkul'turnaya ul., 24)

Blood supply and morphological changes of the parenchymatous organs
in collateral circulation. Arkh.anat.gist.i embr. 37 no.11:24-32
N '59. (MIRA 13:4)

1. Kafedra normal'noy anatomii (zaveduyushchiy - prof. A.P. Lyubomudrov) L'vovskogo meditsinskogo instituta.
(LIVER blood supply)
(KIDNEYS blood supply)
(SPLEEN blood supply)

LYUBOMUDROV, A.P.; PANOV, V.I.; FRAYFEL'D, E.L.; YAMPOL'SKAYA, S.A.

X-ray picture of the architectonics of heart arteries in coronary atherosclerosis and myocardial infarctions. Nauch.trudy L'vov. obl.terap.ob-va no.1:136-142 '61. (MIRA 16:5)

1. Kafedra normal'noy anatomii L'vovskogo meditsinskogo instituta (zav. kafedroy -- prof. A.P. Lyubomudrov) i kafedra patologicheskoy anatomii (zav. kafedroy -- prof. Ye.I. Pal'chevskiy).
(ANGIOCARDIOGRAPHY) (CORONARY HEART DISEASE
(HEART--INFARCTION)

LYUBOMIROV, A.P. (L'ov, Elizaveta A.), et al.

Elastic properties of the vessel walls under altered conditions
of blood flow. Arkhiv. anat. gist. i embol. 43 no. 11, 1968, p. 100.
1968, 100.

LYUBOMUDROV, A.P. (L'vov, 14, ul. Fizkul'turnaya, 24); LYCHKOVSKIY, L.M.
(L'vov, 11, ul. Dzerzhinskogo, 9-a, kv. 9-u)

Cheroid vascular structure in the rabbit following the exclusion
of main cervical and cerebral arteries. Arkh.anat., gist. i embr.
47 no.10:19-24 O '64. (MIRA 18:6)

1. Kafedra normal'noy anatomii (zav. - prof. A.P.Lyubomudrov)
L'vovskogo meditsinskogo inatituta.

KAMENETSKIY, S.I., dotsent; LYUBOMUDROV, B.Ye.; ZHIVOTOVSKAYA, I.A.;
MATVEYEVA, K.M.; OFFENGENDEI, S.M. (Donetsk)

Pulmonary diseases in systemic vasculitis. Klin.med. no.12:72-
78 '61. (MIRA 15:9)

1. Iz kafedry fakul'tetskoy terapii No.2 (zav. - dotsent S.I. Kamenetskiy) Donetskogo meditsinskogo instituta (dir. - dotsent A.M. Ganichkin) i Donetskogo nauchno-issledovatel'skogo instituta fiziologii truda (dir. - kand.med.nauk B.N. Snopko).
(LUNGS—DISEASES) (PERIARTERITIS NODOSA)

YURIKHIN, A.; SMELOVSKIY, V.; LYUBOMUDROV, S.

55th anniversary of medical, pedagogic and social activities of
Anton Grigor'evich Brzhozovskii. Khirurgiia, Moskva no.3:70-71
Mar 51. (CINL 20:7)

LYUBOMIROV, S.N.

Lyuborudov, S.N. "The surgical anatomy of the flow of bile in the bile duct and its clinical significance", Trudy Kuybyshevsk. gos. med. in-ta, Vol. II, 1948, p. 43-54.

SO: U-3042, 11 March 53, (Letopis 'nykh Statey, No. 9, 1949)

LYUBOMUDROV, S. N.

Medicine.

"Problem of Transthoracic Plastic Surgery of the Alimentary Tract with Isolation of the Glottis,"

SO: Khirurgiya, No. 10, 1949. Docent, Clinic of the Faculty Surgery, Kuybyshev State Med. Inst., -c1949-.

LYUBGMUDROV, V.A.

Use of an induction method for drying the networks of
electrical machines. Prom. energ. 15 no.7:15 J1 '60. (MIRA 15:1)
(Electric machinery—Drying)
(Induction heating)

TSUKERMAN, S.V.; LYUBOMUDROV, V.F.

Synthesis of δ -oxyalkylaminonitriles. Dokl. AN SSSR 109 no.2:336-339
Jl '56. (MLRA 9:10)

1. Khar'kovskiy gosudarstvennyy universitet imeni A.M. Gor'kogo i
Khar'kovskiy gosudarstvennyy meditsinskiy stomatologicheskiy insitut.
Predstavleno akademikom I.N. Nazarovym.
(Nitriles)

LYUBOMUDROV, V.N.

Boron aluminate as a bond in abrasives. V. N. LYUBOMUDROV. *Doklady Akad. Nauk S.S.S.R.*, 66 (1) 89-91 (1946).—In using borosilicate glasses as a bond for abrasives, it was found that the mechanical properties of the abrasives were directly dependent upon the content of a colorless needlelike mineral at the contact of the corundum grains with the bond. The content of the mineral varied with the content of B_2O_3 in the bond. The mineral was synthesized from a charge of Al_2O_3 and 70 to 80% B_2O_3 which was fused at 1500° to 1600° and gradually cooled. Microscopic study revealed that the melt consisted mostly of (1) a colorless mineral which crystallizes in the rhombic system and separates out in the form of colorless prisms (110) with a positive elongation and considerable birefringence and (2) borosilicate glass with a low birefringence. Optical constants of the mineral are as follows: $N_o = 1.624 \pm 0.002$, $N_p = 1.596 \pm 0.003$, $N_o - N_p = 0.028$. The melt was treated with H_2SO_4 to separate the mineral from the glass. The composition of pure crystals was 81.46% Al_2O_3 and 18.25% B_2O_3 ; this indicates that the mineral was $3Al_2O_3 \cdot B_2O_3$. W.Z.K.

All-Union Sci. Res. Inst. Grinders & Abrasives

LYUBOMUDROV, V. N.

KEY AND TAG CODES

PROCESSES AND PROPERTIES INDEX

Use of low-melting binders for electrocorundum shapes.

V. N. LYUBOMUDROV. *Doklady Akad. Nauk S.S.S.R.*, 68 [4] 741-43 (1949).—White electrocorundum shapes were made with binders of the following high-silica, alumina-free glasses: (1) glasses rich in alkalis, (2) boromagnesia glasses with up to 15% B_2O_3 and up to 7.0% MgO , and (3) boromagnesia glasses with up to 2% MgO replaced by ZnO . Refractoriness of the glasses did not exceed 770°C. The binders were added in amounts of 14%. Shapes were fired and held at a maximum temperature of 900° to 1000° for 1 to 8 hr. A mineralogical study was made of the fired products. Binders of group 1 appeared mostly as a glass with large amounts of plagioclase; the corundum grains were fused over. The solution of corundum grains progressed as the firing temperature was raised and the holding interval prolonged, and the refractive index increased from 1.495 for the original glass to 1.517. Binders of group 2 also appeared as a glass. At the contact with the corundum, the presence of boron aluminate was observed; especially large amounts of the aluminate were detected after firing at 900° to 1050°C. The solubility of corundum in these binders was determined by separating with HCl and analyzing for Al_2O_3 . Al_2O_3 was found in amounts up to 37.9%. Solution of corundum was greater, the higher the firing temperature and the longer the holding interval. Binders of group 3 showed very small amounts of boron aluminate at the contact with the corundum; after firing at 1100°C and holding for 6 hr., the aluminate was not observed. Large amounts of spinel, however, were detected. Rupture tests were conducted with all samples; highest resistance was shown by those made with binders containing B_2O_3 .

B.Z.K.

E-2

LYUBOMUDROV, V. N.

PHASE I

TREASURE ISLAND BIBLIOGRAPHICAL REPORT

AID 489 - I

BOOK

Call No.: TJ1280.L55

Authors: LYUBOMUDROV, V. N., VASIL'YEV, N. N., FAL'KOVSKIY, B. I.

Full Title: ABRASIVE TOOLS AND THEIR MANUFACTURE

Transliterated Title: Abrazivnyye instrumenty i ikh izgotovleniye

PUBLISHING DATA

Originating Agency: None

Publishing House: State Scientific and Technical Publishing House of
Machine-Building and Shipbuilding Literature (Mashgiz). Leningrad

Branch

Date: 1953

No. pp.: 376

No. of copies: 5 000

Editorial Staff

Editor: Chistyakov, A. P., Engineer

Appraiser: Avgustinik, A. I., Prof., Dr. of Tech. Sci.

PURPOSE: Approved by the School Administration of the Ministry of Machine
Building as a textbook for technical schools of machine-tool construc-
tion and machine building. This work can be also used as a reference
book by engineers, technicians and foremen specializing in the produc-
tion of abrasives.

TEXT DATA

Coverage: Part I (by N. N. Vasil'yev) describes grinding and polishing
processes, the characteristics and basic properties of natural and

1/2

Abrazivnyye instrumenty i ikh izgotovleniye

AID 489 - I

artificial abrasive materials, as well as abrasive tools, pastes, emery cloths, sandpapers, etc., with their nomenclature. Part II (by V. N. Lyubomudrov and B. I. Fal'kovskiy) discusses the technology of the manufacture of abrasive tools with the use of ceramic, magnesia, silicate, vulcanite and bakelite bonds. Special attention is given to ceramic bonding materials because they are widely used and their processing, particularly their heat treatment, is more complicated. The book is provided with illustrations, tables and diagrams.

No. of References: 49 (1931-1952)

Facilities: Not given

2/2

30
1 M

U S C R :

Use of borate glass as bonding material for abrasive disks.
V. N. Lyubomudrov. Abrasiv 1953, No. 6, 3-4; Referat.
Zhur. Khim. 1954, No. 33043. -- A general discussion of the
subject. M. Hosen.

SA

LYUBOMUDROV, V.Ye., kand. med. nauk

"Vibrations and their importance in industrial hygiene" by
E.TS.Andreeva-Galanina. Reviewed by V.E. Liubomudrov. Sov.
med. 23 no.1:152-153 Ja '59. (MIRA 12:2)
(VIBRATIONS--PHYSIOLOGICAL EFFECT)
(ANDREEVA-GALANINA, E.TS.)

LYUBOMUDROV, V.Ye.

Incidence, prognosis, and early diagnosis of periarteritis nodosa. Terap.
arkh. 31 no.2:50-54 F '59. (MIRA 12:1)

1. Iz kafedry gospiatal'noy terapii (zav. - prof. I.V. Vorob'yev) Stal-
ingradskogo meditsinskogo instituta.

(PERIARTERITIC NODOSA,

incidence, progn. & early diag. (Rus))

LYUBOMUDROV, V.Ya., kand.med.nauk (Stalingrad)

Some syndromes in periarteritis nodosa requiring surgical
intervention. Klin.med. 37 no.8:102-106 Ag '59.

(MIRA 12:11)

1. Iz gospiatal'noy terapevticheskoy kliniki (zav. - prof.I.V.
Vorob'yev) Stalingradskogo meditsinskogo instituta (dir. - prof.
V.S.Yurov).

(PERIARTERITIS NODOSA, surgery)

LYUBOMUDROV, V.Ye.; BASS, M.A.; SKOCHELYAS, A.R.

Early progressive and late anthracosis. Khim. med. 38 no.5:68-72
My '60. (MIRA 13:12)

(LUNGS---DUST DISEASES)

LYUBOMUDROV, V.Ye., kand.med.nauk (Stalino)

Early manifestations of tetraethyl lead intoxication. Vrach.
delo no.2:175-177 F '60. (MIRA 13:6)

1. Otdel professional'noy patologii (zav. - V.Ye. Lyubomudrov)
Donetskogo instituta fiziologii truda.
(LEAD POISONING)

LYUBOMUDROV, V.Ye., kand.med.nauk; BASAMYGINA, L.Ya.; MATEYEVA, K.M.

Periarteritis nodosa in children. *Pediatrics* 38 no.8:76-80
Ag '60. (MIRA 13:12)

1. Iz otdela profpatologii Donetskogo instituta fiziologii
truda (dir. - dotsent L.E. Zhislin) i Stalinskoy oblastnoy
tsentral'noy klinicheskoy bol'nitsy (glavnyy vrach M.I. Asnes).
(ARTERIES—DISEASES)

LYUBOMUDROV, V. Ye., kand.med.nauk

Clinical aspects and diagnosis of periarteritis nodosa. Sov. med. 25
no.9:55-62 S '61. (MIRA 15:1)

1. Iz klinicheskogo otdela Stalinskogo nauchno-issledovatel'skogo
instituta fiziologii truda (dir. - kand.med.nauk B.N.Onopko).
(ARTERIES__DISEASES)

LYUBOMUDROV, V.Ye., kand.med.nauk

Disorders of the kidneys in periarteritis nodosa. Terap.arkh.
33 no.2:89-94 F '61. (MIRA 14:3)

1. Iz klinicheskogo otdela (konsul'tant - prof. I.V. Vorob'yev)
Donetskogo instituta fiziologii truda (Stalino).
(ARTERIES--DISEASES) (KIDNEYS--DISEASES)

LYUBOMIROV, V.Ye.

Skin lesions in periarteritis nodosa. Vest.derm.i ven. no.9:
15-19 '61. (MIRA 15:5)

1. Iz klinicheskogo otdela (nauchnyy konsul'tant raboty - prof.
I.V. Vorob'yev) Donetskogo instituta fiziologii truda (dir. -
dotsent L.E. Zhizlin).

(ARTERIES--DISEASES) (SKIN--DISEASES)

LYUBOMUDROV, V. Ye., kand. med. nauk; AGARKOVA, S. V.; D'YAKONENKO, Ye. K.;
MATEYEVA, K. M.; PAVLOVA, O. A.; SIROTA, G. M.; EYDIS, L. Z.

Combined forms of pneumoconioses in patients with collagenoses.
Terap. arkh. no.9:95-101 '61. (MIRA 15:2)

1. Iz Stalinskogo nauchno-issledovatel'skogo instituta fiziologii
truda.

(LUNGS—DUST DISEASES) (COLLAGEN DISEASES)

KAMENETSKIY, S.I., dotsent; LYUBOMUDROV, V.Ye., kand.med.nauk;
ZHIVOTOVSKAYA, I.A.; MATEYEVA, K.M.

Early diagnosis and treatment of periarteritis nodosa. Vrach.
delo no.5:34-37 My '62. (MIRA 15:6)

1. Kafedra fakul'tetskoy terapii II (zav. - dotsent S.I.
Kamenetskiy) Donetskogo meditsinskogo instituta i klinicheskiy
otdel (ispolnyayushchiy obyazannosti rukovoditelya - kand.med.
nauk V.Y. Lyubomudrov) Donetskogo nauchno-issledovatel'skogo
instituta fiziologii truda.

(ARTERIES--DISEASES)

LYUBOMUDROV, V.Ye.

Changes in the blood and hemopoietic organs in periarteritis nodosa. Probl.gemat.i perel.krovi no.7:28-31 '62.

(MIRA 15:9)

1. Iz klinicheskogo otdela (konsul'tant - prof. I.V. Vorob'yev) Donetskogo instituta fiziologii truda (dir. - dotsent L.E. Zhislin).

(ARTERIES--DISEASES)

(BLOOD--EXAMINATION)

(HEMOPOIETIC SYSTEM)

NAVAKATIKYAN, A. O., kand. med. nauk; LYUBOMUDROV, V. Ye., kand. med. nauk; SHCHERBAKOVA, O. I.; PAVLOVA, O. A.; BASAMYGINA, L. Ya.; STEGNIY, A. S. (Donetsk)

Evaluation of the arterial pressure in workers of certain professions. Vrach. delo no.7:136 J1 '62. (MIRA 1":7)

1. Laboratoriya klinicheskoy fiziologii (zav. - kand. med. nauk A. O. Navakatikyan) i otdel professional'nykh zabolevaniy (ispolnyayushchiy obyazannosti zaveduyushchego - kand. med. nauk V. O. Lyubomudrov) instituta fiziologii truda i kafedra fakul'tetskoy terapii II (zav. - dotsent N. S. Kamenetskiy) meditsinskogo instituta.

(BLOOD PRESSURE)

LYUBOMUDROV, V. Ye., kand. med. nauk; PESOK, I. N.; SHCHERBAKOVA, O. I.

"Organic" — circumscribed by the vessels of a single organ —
forms of periarteritis nodosa. Terap. arkh. 34 no.4:101-103
'62. (MIRA 15:6)

1. Iz klinicheskogo otdela (nauchnyy konsul'tant raboty - prof.
I. V. Vorob'yev) Donetskogo instituta fiziologii truda (dir. -
kandidat meditsinskikh nauk B. N. Onopko) i 15-y gorodskoy
bol'nitsy (glavnyy vrach V. M. Dovgan')

(ARTERIES—DISEASES)

LYUBOMUDROV, V. Ye., kand.med.nauk; ONOPKO, B.N., kand.med.nauk (Donetsk)

"Vibration sickness" by E.TS. Andreyeva-Galunina, E.A. Drogichina
and V.G. Artamonova. Reviewed by V.E. Liubomudrov and B.N. Onopko.
Vrach. delo no.5:154-155 My '62. (MIRA 15:6)
(VIBRATION--PHYSIOLOGICAL EFFECT)

LYUBOMIROV, V. Ye., kand. med. nauk; BAYDA, V. D.; YESHCHEKHO, N. S.; MALIS, M. A.

Course and outcome of periarteritis nodosa. Sov. Med. 27 no. 7:
62-68 J1'63. (MIRA 16:9)

1. Iz klinicheskogo otdela Donetskogo nauchno-issledovatel'skogo instituta fiziologii truda (dir. - kand. med. nauk B. N. Onopko) i Tsentral'noy klinicheskoy bol'nitsy Donetska (glavnyy vrach V. D. Bayda), nauchnyy konsul'tant raboty - prof. I. V. Vorob'yev.

(PERIARTERITIS NODOSA)

LYUBCHUDROV, V.Ye.; ONOPKO, B.N.; BASAYGINA, L. Ya.; TARASOV, V.V.;
TITOVA, A.N. (Donetsk).

Frequency and clinical manifestations of the vibration disease
of miners in some coal mines of the Donets Basin. Gig. truda
i prof. zab. 7 no.3:23-29 Mr'63 (MIRA 17:1)

1. Nauchno-issledovatel'skiy institut fiziologii truda i
Donetskiy meditsinskiy institut.

ONCFKO, s.h., otv. red.; DAVYDENKO, I. I., zap. otv. red.;
KOROVIN, V. I., otv. red.; KURBANOV, I. I., otv. red.;
GALINSKA, I. I., red.; KURBANOV, I. I., red.; KURBANOV,
V. Ye., red.; KURBANOV, I. I., red.; KURBANOV, I. I., red.

[Basic problems of hygiene, industrial physiology and occupational pathology in the leading branches of Donets Basin industries; scientific program of key scientific abstracts of the reports, average reports, and gily truda i professional'noi patologii i zdravotverzheniye rasliakh; promyshlennosti i stroitel'stva; Moskva, 1964 g.; tezisy i programy. Moskva, 1964 g.]

I. Demitsk. Nauchno-issledovatel'skiy institut gig'ieny i truda.

BYALIK, V.G.; LEBEDEVA, V.V.; LYUBOMUDROV, V.Ye.; NAVAKATIKYAN, A.O.; AGARKOVA,
S.V.

Chronic bronchitis in workers of the Donets Basin coal mines. Sov. med.
27 no.11:133-137 N '64. (MIRA 18:7)

1. Donetskij nauchno-issledovatel'skiy institut fiziologii truda (dir.
B.N.Onopko).

by R. M. Linn, Ye. B.

USSR/Photochemistry. Radiation Chemistry. Theory of Photographic Process. B-10

Abs Jour : Ref Zhur - Khimiya, No 8, 1957, 26261

Author : A.N. Terenin, A.V. Karyakin, Ye.B. Lyubomudrov, O.D. Dmitriyevskiy, P.E. Sushinskiy

Title : Alterations of Spectra of Phthalocyanins in Solutions under Action of Powerful Light Impulses.

Orig Pub : Optika i spektroskopiya, 1956, 1, No 4, 456-462

Abstract : Solutions of phthalocyanins (Ph) of Mg, Zn, Fe, Cu and Co in alcohol, acetone, ether, pyridine and toluene (10^{-4} to 10^{-5} M) were liberated of O_2 by vacuum treatment and illuminated with an impulse bulb ISS-250 (flash energy 250 joules, flash duration 10^{-3} to 10^{-4} sec.). The spectra in the range of 0.5 to 0.9 μ were photographed with a spectrograph ISP-51. Either the impulse bulb itself, or another impulse bulb lighted by a time relay switch 2×10^{-5} to 2.1 sec. after the flash of the first bulb served as the light source. PhMg and PhZn are subject to a short-duration (from 0.8 to 1×10^{-3} sec. in case of PhMg) discoloration under the action of a flash. The discoloration of PhMg and PhZn is completely eliminated by letting

Card : 1/2

USSR/Photochemistry. Radiation Chemistry. Theory of Photographic Process. B-10

Abs Jour : Ref Zhur - Khimiya, No 8, 1957, 26261

O₂ into the solution; no discoloration of solutions of PhFe, PhCu and PhCo is observed; solutions of PhMg and PhZn are fluorescent. The surmise is expressed that the short-duration discoloration is the result of the molecule transition into the metastable (triplet) state.

Card : 2/2

TERENIN, A.N.; LYUBOMUDROV, Ye.B.; SHABLYA, A.V.

Formation of unstable forms of phthalocyanines and
hamatoporphyrin under pulsed illumination. Izv. AN SSSR.
Otd.khim.nauk no.7:1206-1213 JI '61. (MIRA 14:7)
(Phthalocyanine--Spectra) (Hematoporphyrin--Spectra)

26.2190

S/682/62/000/004/004/006
D234/D308

AUTHOR: Lyubomudrov, Yu.V.

TITLE: Simpler time regulator structures securing the acceleration of turbo-jet engines according to reduced parameters

SOURCE: .avtomaticheskoye regulirovaniye aviadvigateley; sbornik statey, no. 4, Moscow, 1962, 63-69

TEXT: The author deduces that the simplest formulas of time regulators (i.e. regulators which include a timing device, usually hydraulic) are

and
$$n = \int (kp_2 + cp_1) dt \tag{5}$$

$$Q = \int (kp_2 + cp_1)^2 dt, \tag{6}$$

where Q = flow rate of fuel, n = number of revolutions, p₂ = air pressure behind the compressor, p₁ = external air pressure. The Card 1/2

Simpler time regulator ...

39741.
S/682/62/000/004/004/006
D234/D308

following possible structures of regulators are described (one example given of each type): 1) Regulator for the number of revolutions; 2) Fuel flow rate of the regulator; 3) and 4) Same with delay of adjustment; 5) As no. 2, with delay of throttle cock displacement. There are 6 figures.

X

Card 2/2

LYUBOMUDROV, Yu.V.

Some simple time-regulator circuits insuring the speeding-up
of a turbojet engine according to given parameters. Avtom.reg.
aviadvig. no.4:63-69 '62. (MIRA 15:11)
(Airplanes--Turbojet engines) (Automatic control)

Trichomoniasis

Application of acetic acid in the treatment of trichomoniasis.
Arch. Intern. Med. 5, 1952.

Trichomoniasis - caused by trichomonads, flagellated protozoa.

LYUBOMUDROVA, N. N.

26108. Lyubomudrova, N. N. ²Stennoye lesoravdeniye i polezashchitnyye lesnyye rolosy v lesosternoy i sternoy zonakh SSSR. (Sistemat. ukazatel' literatury za 1937-1948 gg.) Voprosy geografii, sb. 13, 1949, s. 203-37

SO: Knizhnaya Letoris', Vol. 1, 1955

LYUBOMIROVA, S.V.

Using data on plant height in evaluating agrometeorological conditions for the formation of the green bulk of corn crop in Kazakhstan. Trudy TSIP no.72:68-72 '58. (MIRA 12:1)
(Kazakhstan--Corn (Maize)) (Meteorology, Agricultural)

BELEVICH, V.V.; SHVETSOVA, V.F.; ZHITYAYKINA, N.F.; BYKADOROV, I.S.;
IVANOV, G.I., kand.sel'skokhoz.nauk; GERMANISHVILI, V.Sh.,
kand.geogr.nauk, retsenzent; SOKOLOV, I.F., retsenzent;
KALMYKOVA, V.V., retsenzent; LYUBOMUDROVA, S.V., retsenzent;
KRUIZHKOVA, T.S., retsenzent; BOYKOVA, K.G., retsenzent;
NOVSKIY, V.A., otv.red.; VLASOVA, Yu.V., red.; SERGEYEV, A.N.,
tekh.n.red.

[Agroclimatic manual for the Maritime Territory] Agroklimaticheski
spravochnik po Primorskomu kraiu. Leningrad, Gidrometeor.izd-vo.
1960. 129 p. (MIRA 14:4)

1. Russia (1923- U.S.S.R.) Glavnoye upravleniye gidrometeorologicheskoy sluzhby. Primorskoye upravleniye. 2. Vladivostokskaya gidrometeorologicheskaya observatoriya (for Belevich, Shvetsova, Zhityaykina, Bykadorov). 3. Dal'nevostochnyy nauchno-issledovatel'skiy gidrometeorologicheskiy institut (for Germanishvili, Sokolov, Kalmykova, Lyubomudrova, Kruzhkova, Boykova).
(Maritime Territory--Crops and climate)

LYUBOMUDROVA, S.V.

Method of estimating the soybean crop. Trudy Dal'nevost. NIGMI
no.12:88-93 '61. (MIRA 14:12)
(Soybean) (Crop yeilds)

LYUBOMUDROVA, S.V.; MESHCHANINOVA, N.B.

Relation between soil moisture conditions and the rate of corn
growth. Trudy TSIP no.101:97--101 '62. (MIRA 15:9)
(Corn (Maize)) (Plants, Effect of soil moisture on)

LYUBOMIROVA, S.V.

Conditions of water supply in soybean fields on the podzolic
loamy soils of the Far East. Trudy Dal'nevost. NIIMI no. 10:
92-110-114.

Climate of soybean in the Far East. Ibid.: 111-114
1978.

LYUBOMUDROVA, Ye.F.; IVANOVA, A.I.

Application of acrichine in the treatment of trichomonal colpitis.
Akush. gin., Moskva no.5:84-85 Sept-Oct 1952. (GML 23:2)

1. Honored Physician RSFSR for Lyubomudrova. 2. Of the Female Consulta-
tion Service of Maternity Home No.1, Kostroma.

...ORII, A.M., prof., otv. red.; KALYUZHNYI, I.F., dots., red.;
LISHCHENKO, N.A., dots., red.; BYKOVA, O.Ye., kand. filol.
nauk, red.; GOROKHOVA, Z.N., dots., red.; TCKMAKOV, A.I.,
dots., red.; DOMBROVSKIY, A.V., dots., red.; BELYAYEV, N.G.,
dots., red.; LYUBOPYTNOVA, V.S., dots., red.; MUZYCHKO, G.I.,
tekhn. red.

[Science yearbooks for 1957] Nauchnyi ezhegodnik za 1957 god.
Chernovtsy, Chernovitskii gos. univ., 1958. 522 p.

(MIRA 16:10)

1. Czernowitz. Universytet. 2. Rektor Chernovitskogo gosu-
darstvennogo universiteta (for Leutskiy).

(Science--Yearbooks)

(Social sciences--Yearbooks)

LYUBOPYTOVA N.S.

11(4) PHASE I BOOK EXPLOITATION 604/1519

Akademiya nauk SSSR. Bashkirskiy filial

Khimiya sere-organicheskikh soedineniy, sodernzhaschikhaya v nerfzakh i nefteproduktakh; materialy II nauchnoy sessii (Chemistry of Sulfur-Organic Compounds Contained in Petroleum Products; Papers of the 2nd Scientific Session) v. 1. Ufa, Izd. Bashkirskogo filiala AN SSSR, 1958. 228 p. 1,500 copies printed.

Ed.: Sudartina, K.I.; Editorial Board: Ayvazov, B.B., Mazhina, A.V., Cholentsov, B.D. (Resp. Ed.), Kochdestvenskiy, V.P., and Shania, L.L.; Tech. Ed.: Kakhimov, B. Sh.

PURPOSE: This book is intended for petroleum specialists of scientific research establishments, educational institutions, and petroleum refining plants.

COVERAGE: This collection is the first of a multivolume publication on the results of scientific research work carried out in the Soviet Union on the chemistry and technology of sulfur- and nitrogen-organic compounds during the period 1954-1955; and according to a coordinated research project outlined in 1956 by the coordinating agency (Bashkir Branch, AN USSR).

Card 1/15

Cholentsov, B.D., and N.S. Lyubopytova. Absorption Spectra of Several Sulfides and Disulfides in the Ultraviolet Range

105

This investigation was carried out because available data on this subject were obtained under varying conditions, the practical application of such data being extremely difficult.

Lyubopytova, N S

11(4)

PHASE I BOOK EXPLOITATION

DOV/SOT

Академия наук СССР. Научно-исследовательский институт, Уфе
Химия сероорганических соединений, содербашичишкыа в нефтянах и
металлоорганических (серия III научно-исследовательский) (Chemistry of Sulfur
Organic Compounds Contained in Petroleum and Petroleum Products: [papers of the
Third Scientific Session]) Moscow, Izd-vo AN SSSR, 1959. 376 p.
2,000 copies printed. Errata ally inserted.

Editorial Board: R.D. Cholentsev (Usp. Kh.) Doctor of Chemical Sciences;
G.D. Gal'pern, Doctor of Chemical Sciences; Ya. B. Ginzburg, Doctor of Technical
Sciences; V.Y. Panov, Candidate of Technical Sciences; and V.P. Sosnostevskiy,
Candidate of Chemical Sciences; Ed. of Publishing House: I.I. Kuznetsov;
Tech. Ed.: V.P. Polonova.

PREFACE. This book is intended for chemists, chemical engineers, and technicians
specializing in the chemistry of petroleum.
CONTENTS. The book is a collection of papers presented at the Third Scientific
Session on the Chemistry of Organic Sulfur- and Nitrogen Compounds Contained
in Petroleum and Petroleum Products. The scientific session was held in Ufa,
in 1958-1959. The book consists of six sections: 1) Synthesis, charac-
terization, and analysis of organic sulfur compounds; 2) Separation and
composition of organic sulfur compounds contained in petroleum and petroleum
products; 3) Transformation of organic sulfur compounds by thermal catalysis;
4) Corrosive properties of and tar formation in sulfur-containing petroleum
and petroleum products; 5) Uses of organic sulfur compounds in personal-
lities are mentioned. There are 315 references of which 179 are Soviet,
116 English, 5 French, 12 German, and 1 Czech.

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Cholentsev, R.D., V.G. Babayev. Synthesis of d-substituted Thiophenes 9

Cholentsev, R.D., R.M. Ruzdnev, L.L. Shain. Deriving Standard Preparations of Organic Sulfur Compounds 20

Cholentsev, R.D., N.S. Lyubopytova. Determination of Sulfurides in Petroleum Products With the Aid of Absorption Spectra in the Ultraviolet 30

Gal'pern, G.D., I.K. Chudakova, M.V. Yegorushkina. Development of the Double Combustion Method Suitable for the Determination of Sulfur and Halogens in Organic Compounds, Petroleum, and Petroleum Products 37

Cholentsev, R.D., L.L. Shain, V.A. Kuznetsov. Radiometric Method for Determination of the Total Sulfur Content in Petroleum Products 44

Card 3/10

BOLENTSEV, R.D.; LYUBOPYTOVA, N.S.; MAKOVA, Ye.A.

Absorption spectra in the ultraviolet of some cyclic sulfides,
thianthrene, and 2-ethylthiophene. *Khim.sera.i azotorg.soed.sod.v*
neft.i nefteprod. 3:93-104 '60. (MIRA 14:6)

1. Bashkirskiy filial AN SSSR, Otdel khimii.
(Sulfide—Spectra) (Thianthrene—Spectra) (Thiophene—Spectra)

LYUBOSH, A. A.

Lyubosh, A. A. - "Low-storied houses. Certain results in the design and construction,"
Arkhitektura stroit-vo Leningrada, 1942, Symposium 1, p. 1-8

SC: U-4355, 14 August 53, (Letopis 'Zhurnal 'nyki' Statey, No. 15, 1949)

LYUBOSH, A.A., inzhener

~~Use of precast reinforced concrete structures in the construction~~
Use of precast reinforced concrete structures in the construction
of civilian housing in Leningrad. Bet. izhel.-bet no. 5:162-166 Ag
(MIRA 8:9)
'55.

1. Zamestitel' nachal'nika Upravleniya po delam arkhitektury Len-
gorispolkoma
(Leningrad--Precast concrete construction)

LYUBOSH, A.A., inzh.

Building large-panel frameless apartment houses in Leningrad.
Bet. i zhel-bet. no. 7: 262-267 J1 '57. (MIRA 10:11)
(Leningrad--Apartment houses)

LYUBOSHCHINSKIY, D. M.

USSR/Mining
Machines, Mining
Drilling

Nov 48

PA 53/49T81

"Performance Tests of the Makarov KM-6M Combine at the Experimental Mine VUGI, Karaganda," N. A. Tishchenko, D. M. Lyuboshchinskily, Engineers, 5 pp

"Nekn Trud i Tyazh Rabot" No 11

Reports results of performance tests on subject combine, which is rated to be able to work mineral veins up to 1.85 meters wide. Makes recommendations for construction and design changes. Claims present design leads to excessive time loss in the

53/49T81

Nov 48

USSR/Mining

(Contd)

event of even minor breakdowns. This combine, however, is unique in that it incorporates parts of the KMP-1 drilling machine.

53/49T81

LYUBOSHCHINSKIY, L. M., POZIN, YE. Z.

Mine Haulage

Mechanization of shunting operations at loading and transfer points of Karaganta mines. Mekh. trud. rab., 6, No. 3, 1952.

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

2090 Lyuboshchinskiy, D.M. and Pozin, Ye. Z.

Opyt Primeneniya Dvukhshtan Govogo Kombayna // Donbass > Na Shakhtakh Kombinatha
< Karagandaugol' > M., 1954. 27 s.s ill.; 3 L. Ill. 22 sm. (M-Vo Ugol' Noy
Prom-Sti SSSR. Tekhn. Upr. Tsent. In-T Tekhn. Informatsii). 3.000 EKZ. Bespl.--
(54-56427)p 622.333 : 622.233

LYUBOSHCHINSKIY, D.M., inshener; ZIL'BERT, I.S., inshener.

Using the Donbas-4 cutter-loaders in Karaganda mines. Mekh. trud.rab.
9 no.10 0 '55. (MLRA 9:1)
(Karaganda--Coal mining machinery)

LYUBOSHCHINSKIY, Dmitriy Markovich; VAL'SHTEYN, G., redaktor; SHILOV, F.,
redaktor; OYSTRAKH, V., tekhnicheskij redaktor

[Give coupled cutter-loaders a clear track ahead; the work practice
of V.Borodin's repair crew at the S.M.Kirov Mine] Sdvoennym kombai-
nam - shirokuiu dorogu; iz opyta raboty remontno-podgotovitel'noi
brigady shakhty im. S.M.Kirova V.Borodina. Alma-Ata, Kazakhskoe gos.
izd-vo, 1956. 13 p. (MLRA 9:10)
(Coal mines and mining)

INOZEMTSEV, Pavel Petrovich; POLOZHIY, Fedor Mikhaylovich; SHNAYDMAN, Maks Iosifovich; CHERKASSKIY, Feliks Borisovich, LYUBOSHCHEVSKIY, Dmitriy Markovich; POZIN, Yevgeniy Zalomanovich; LEVIN, N.P., otvetstvennyy redaktor; KOLOMIYTSSEV, A.D., redaktor izdatel'stva; KOROVENKOVA, Z.A., tekhnicheskiiy redaktor

[Mechanization of coal loading in mines of the Karaganda Basin]
Mekhanizatsiia navalki uglia na shakhtakh Karagandinskogo ugol'-
nogo basseina. Moskva, Ugletekhizdat, 1956. 171 p. (MLRA 9:9)
(Karaganda Basin--Coal mining machinery)

LYUBOSHCHINSKIY, D.M., inzhener; CHERKASSKIY, F.B., inzhener.

Use of the "Donbass-6" cutter-loader in the Karaganda Basin. Mekh.trud.rab.
10 no.3:17-20 Mr '56. (MLRA 9:7)
(Karaganda Basin--Coal mining machinery)

LYUBOSHCHINSKIY, D.M., inzh.; ZIL'BERT, I.S., inzh.

Efficiency of sprinkling units in coal combines. Bezop.truda v prom.
2 no.5:7-8 My '58. (MIRA 11:4)
(Coal mining machinery)

LYUBOSHCHINSKIY, D.M.; KAZAK, Yu.N.

Trying out a test specimen of the K-14G stope cutter-loader in
the Karaganda Basin. Ugol' 35 no.2:11-13 F '60.

(MIRA 13:5)

(Karaganda Basin--Coal mining machinery--Testing)

LYUBOSHCHINSKIY, Dmitriy Markovich; POZIN, Yevgeniy Zal'manovich;
KAZAK, Yuriy Nikolayevich; ZIL'BERT, Izrail' Samoylovich;
LOGUNTSOV, B.M., otv. red.; SHOROKHOVA, A.V., red. izd-
va; IL'INSKAYA, G.M., tekhn. red.

[Breaking of coal by the cutting elements of mining machines]
Razrushenie uglei ispolnitel'nymi organami vyemochnykh mashin.
Moskva, Gos. nauchno-tekhn. izd-vo lit-ry no gornomu delu,
1961. 220 p. (MIRA 14:5)
(Coal mining machinery)

BRENNER, V.A., kand.tekhn.nauk; LYUBOSHCHINSKIY, D.M., kand.tekhn.nauk

Concerning L.I. Baron, B.M. Loguntsov, and E.Z. Pozin's book
"Determining the properties of rocks." Reviewed by V. A.
Brenner, D.M. Liuboshchinskii. Shakht. stroi. 6 no.10:32-3
of cover 0 '62. (MIRA 15:9)

1. Giprouglegormash.
(Rocks—Testing) (Baron, L.I.) (Loguntsov, B.M.)
(Pozin, E.Z.)

RUCHKO, Boris Fedorovich; GREBESHKOV, Yuriy Vasil'yevich;
LYUBOSHCHINSKIY, Dmitriy Markovich; KAZAK, Yuriy Nikolayevich;
BOGUTSKIY, N.V., otv. red.; SILINA, L.A., red. izd-va;
BOLDYREVA, Z.A., tekhn. red.

["Ukraina-1" coal cutter-loader] Ugol'nyi kombain
"Ukraina-1" Moskva, Gosgortekhnizdat, 1963. 242 p. (MIRA 16:7)
(Coal mining machinery)

KAZAK, Yu.N., kand. tekhn. nauk; LYUBOSHCHINSKIY, D.M., kand. tekhn. nauk

Concerning the book "Cutting coal." Ugol' Ukr. 7 no.7:55
Jl '63. (MIRA 16:8)

(Coal—Testing)

KAZAK, Yu.N., kand.tekhn.nauk; LYUBOSHCHINSKIY, D.M., kand.tekhn.nauk

Calculation of the variable resistance of coal seams to rupture
in the design of actuating mechanisms of mining machinery.
Izv.vys.ucheb.zav.;gor. zhur. 6 no. 12:107-114 '63. (MIRA 17:5)

1. Karagandinskiy politekhnicheskiy institut (for Kazak). 2. In-
stitut Giprouglegormash (for Lyuboshchinskiy).

LUDKO, I.S., gornyy inzh., POZIN, Ye.P., kand. tekh. nauk (for Ludko),
I.M.

Readers' reply to the article by V.N. Khorin "Overall mechanization
of stopes in coal mines." "Ugol", 1962, No. 5. "Ugol" 28
no.1:56-57 (p. 163). (MIA-18:5)

1. Trest Sovetskugol' (for Ludko). 2. Institut gorosho dela
im. A.I. Skochinskogo (for Pozin). 3. Giprotel' (for
Lyuboshovinskiy).

LYUBUSHIN, A.A. (Moskva); SMOL'YANNIKOV, A.V., prof.

Hypertrophy of the heart in cardiosclerosis caused by chronic
coronary insufficiency. Kardiologiya 2 no.3:25-30 My-Je '62.
(MIRA 16:4)

(HEART--DISEASES)

(ARTERIOSCLEROSIS)

(HYPERTENSION)

LYUBOSHIN, G.

New method for lubricating vertical ammonia compressors. Khol.tekh.
35 no.2:60 Mr-Ap '58. (MIRA 11:4)
(Compressors)

SVIRIDA V.G., rukovoditel' raboty; KLYACHKINA, Ye.L.; ZARUBKINA, A.K.;
BAYTINA, N.M.; LYUBOSHITS, A.I.; VISHNEVSKIY, S.L.; SHOLOMYANSKIY,
Ye.Ya.; BAYOVA, M.P.

Experiment in increasing the productive capacity of the Minsk Lactic
Acid Factory under the conditions of existing equipment and electric
power systems. Trudy BNIPPT no.4:63-66 '61. (MIRA 17:10)

LYUBOSHITS, A.I.

Calculation of multiregion packed heat exchangers with a
moving bed. Inzh.-fiz. zhur. 6 no.11:42-49 N '63.
(MIRA 16:11)

1. Institut teplo- i massobmena AN BSSR, Minsk.

LYUBOSHITS, A.I.

Use of a multiregion heat exchanger with packings for heating air to high temperatures. Inzh.-fiz. zhur. no.12:21-26 D '63.
(MIRA 17:2)

1. Institut teplo- i massobmena, Minsk.

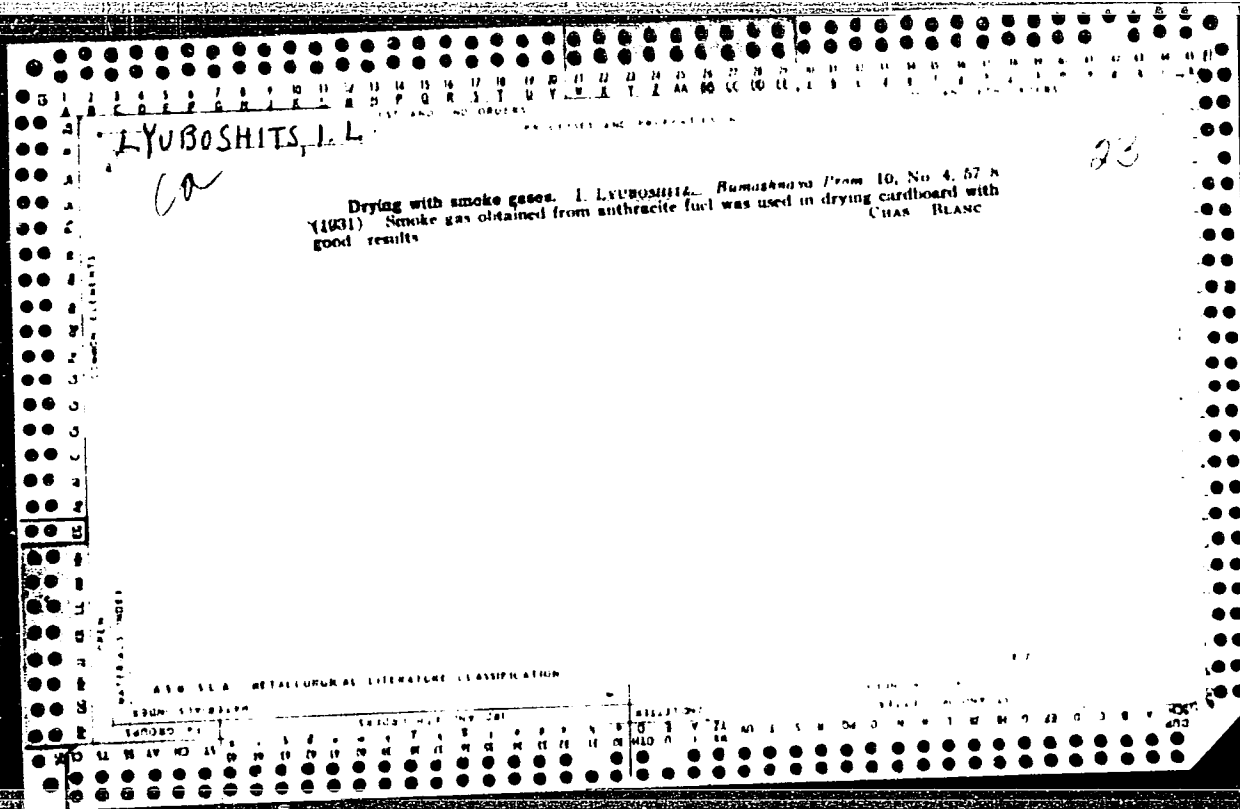
DOBROGAYEVA, A.F.; LYUBOSHITS, E.S.

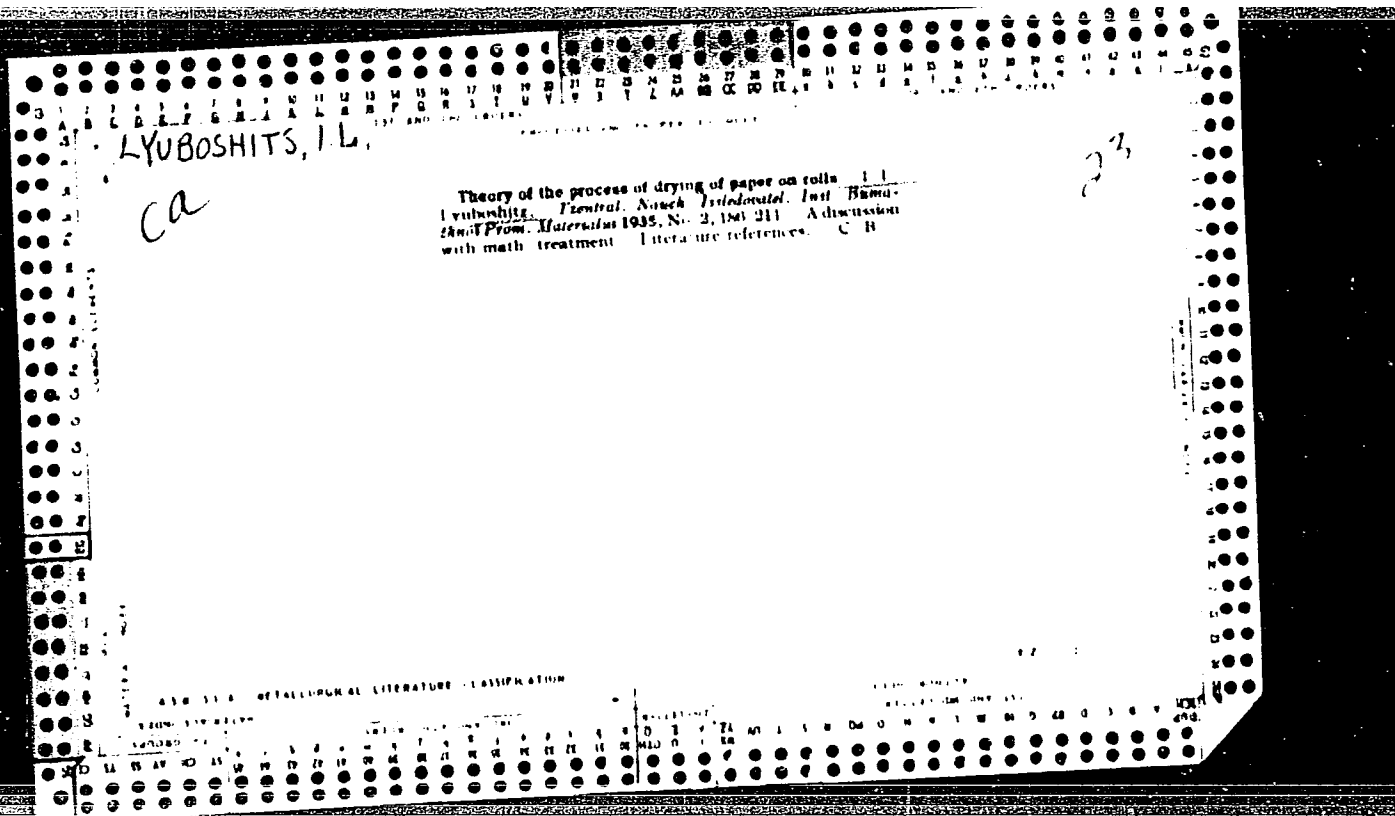
Use of neuroplegics in compound treatment in toxic pneumonia in infants. Zdrav.Bel. 7 no.8:53-56 Ag '61. (M.I.A 15:2)

1. Kafedra propedevtiki detskikh bolezney i fakul'totskoy pediatrii (zaveduyushchiy kafedroy - doktor med. nauk A.F.Dobrogayeva) Khar'kovskogo meditsinskogo instituta (direktor - dotsent B.A. Zadorozhnyy) i 7-ya detskaya klinicheskaya bol'nitsa gor. Khar'kova (glavnyy vrach - R.A.Korobchanskaya).
(AUTONOMIC DRUGS) (PNEUMONIA) (CHILDREN DISEASES)

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