

DASHEVSKAYA, G.U.

From the All-Union Exhibition of the Achievements of the
National Economy. Metalloved. i term. qbr. met. no. 6:
51-52 Je '64. (MIRA 17:7)

DASHEVSKAYA, G.U.

At the Exhibition of Achievements of the National Economy
of the U.S.S.R. Metalloved. i term. obr. met. no.8:50-53
Ag '64. (MIRA 17:10)

ZHUKOV, Glib Sergeevich; OSNOVSKIY, A.A., red.; DANILEVSKAYA,
I.Ma., ved. red.

[Television test equipment; a survey of the foreign
literature] Pribory dlia kontroliia televizionnoi apparatury;
obzor zarubezhnoi tekhniki. Moskva, GOSINTI, 1962. 50 p.
(Tema 13) (MIRA 17:7)

BYSTROV, Lev Nikolayevich; DASHEVSKAYA, I.Ya., red.; LADONINA, L.V.,
tekhn. red.

[Automation of technological processes and flaw detection
in metallurgy; survey of foreign engineering] Avtomatizatsia
tekhnologicheskikh protsessov i defektoskopiia v metallurgii;
obzor zarubezhnoi tekhniki. Moskva, GOSINTI, 1962. 64 p.
(Tem: 13) (MIRA 17:4)

KADANER, Lev Il'ich, doktor tekhn. nauk; DASHEVSKAYA, I.Ya., ved.
red.; SHLJGER, M.A., red.; SOROKINA, T.M., tekhn. red.

[Electrodeposition of precious and rare metals; survey of
foreign technology] Elektroosazhdenie blagorodnykh i red-
kikh metallov; obzor zarubezhnoi tekhniki. Moskva,
GOSINTI, 1962. 58 p. (Tema 4) (MIRA 17:4)

DOBRINSKIY, Nikolay Semenovich; STOROZHEV, M.V., red.; DASHEVSKAYA, I.Ya., ved. red.; VASIL'YEVA, F.A., ved. red.

[Modern hydraulic forging presses; survey of foreign engineering] Sovremennye gidravlicheskie kovochnye pressy; obzor zarubezhnoi tekhniki. Moskva, GOSINTI, 1962. 100 p. (Tema 7)
(MIRA 17:5)

DASHEVSKAYA, L. A.

Sci. Assoc.

"Morphological Picture of a New-Born Baby's Heart in an X-Ray Photograph,"
XXXXXXXX Vop. Ped. i Okhran. Mater. i Det., 17, No.2, 1949

X-Ray Div., Central Inst. Obstetrics & Gynecology

DASHEVSKAYA, L. A.

DASHEVSKAYA, L. A.

~~Roentgen diagnosis~~ of pneumonia in newborn. *Vepr. pediat.* 18:5,
1950. p. 37-9

1. Head of the Department of Oto-Rhino-Laryngology, Leningrad
State Pediatrics Medical Institute (Head of Department -- Prof.
D. N. Rutenburg).

GLML 20, 3, March 1951

DASHEVSKAYA, L. A.

Röntgenologic pictures of lung morphology in newborns with clinical symptoms of cerebral trauma. Vop. pediat. i okhr. mat. i det. 20 No 3, 1952.

1. DASHEVSKAYA, L. A.
2. USSR (600)
4. Lungs
7. Roentgenographic tests of morphological and functional pulmonary states in cerebral circulatory disorders in newborn infants, Vop. pediat, 21, no. 1, 1953.

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

DASHEVSKAYA, L.A.

Pneumonia and atelectasis in disturbances of cerebral blood circulation in newborns; roentgenographic investigation. Trudy AMN SSSR 29:66-69 '53.

(MLRA 6:11)

(Infants (Newborn)) (Lungs--Diseases) (Blood--Circulation)

DASHEVSKAYA, L.A.

X-ray picture of the heart in asphyxia in newborn infants.
Pediatria no.4:83 J1-Ag '55. (MLRA 8:12)

1. Iz rentegenovskogo otdeleniya i kliniki novorozhdennykh
Instituta akusherstva i ginekologii Akademii meditsinskikh
nauk SSSR,
(ASPHYXIA) (INFANTS(NEWBORN) (HEART--RADIOGRAPHY)

DASHEVSKAYA 10

CA
DACHEVSKIY, L.D.

Nitrosides of polycyclic ketones. A. M. Lukin and L. D. Dachevskaya. *Compt. rend. acad. sci. U.R.S.S.* 55, 825-8 (1947); cf. Lauer and Atarashi, *C.A.* 29, 6898^g, and following abstr. -- Polycyclic ketones, either finely divided or in an inert solvent (e.g., Et₂O, C₆H₆, or CCl₄) react with NO₂ to form addn. compds. called nitrosides. Some nitrosides (e.g. of anthraquinone) are very unstable, being observable but not isolatable, whereas others (e.g. of 9-fluorenone (benzophenone, C₁₅H₁₀O)) can be recrystd. They are decompd. by water. The colors of the addn. compds. are different from those of the ketone but the difference is not as marked as in the case of the corresponding sulfonoxides. In the case of benzanthrone (C₁₅H₁₀O) (I), an addn. compd. contg. 2 mol. I/mol. NO₂ was obtained in 15 min. at 21°, using 7 mol. NO₂/mol. I. No nitro deriv. was obtained. W. S. Port

ASB-514 METALLURGICAL LITERATURE CLASSIFICATION

SECTION 1	SECTION 2
A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

DASHEVSKAYA, L. D.

PA 30/49TL7

USSR/Chemistry - Ketone, Naphthyl Phenyl, Sep 48
Nitro Oxide of
Chemistry - Synthesis

"Research in the Field of Polycyclic Compounds:
VIII, Nitro Oxide of Benzonaphthone," A. M. Lukin,
L. D. Dashevskaya, Sci Res Inst of Org Intermedi-
ary Products and Dyestuffs imeni K. Voroshilov,
Moscow, 62 pp

"Zhur. Obshch Khimii" Vol XVIII, No 9

The addition product of NO_2 and naphthyl phenyl
ketone was prepared for the first time, and its
properties studied. Submitted 17 Aug 47.

30/49TL7

"Reaction of Polycyclic Ketones with Nitrogen Peroxide." Thesis for degree of Cand. Chemical Sci. Sub. 14 Nov. 49, Moscow City Pedagogical Inst imeni V. P. Potemkin

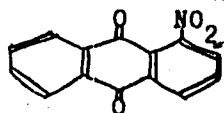
Summary 82, 18 Dec 52, Dissertations Presented for Degrees in Science and Engineering in Moscow in 1949. From Vechernyaya Moskva, Jan-Dec 1949;

AUTHORS: Dashevskaya, L. D., Ufimtsev, V. N. SOV/79-29-1-60/74

TITLE: Investigations in the Field of Dyes for Acetate Silk and Synthetic Fibers (Issledovaniya v oblasti krasiteley dlya atsetatnogo shelka i sinteticheskikh volokon). II. Disperse Dyes-Derivatives of 1-Alkylamino-anthraquinone-2-carboxylic Acid (II. Dispersnyye krasiteli-proizvodnyye 1-alkilamino-antrakhinon-2-karbonovoy kisloty)

PERIODICAL: Zhurnal obshchey khimii, 1959, Vol 29, Nr 1, pp 285-287 (USSR)

ABSTRACT: The chloric anhydride of 1-nitro-anthraquinone-2-carboxylic acid



—COCl (I) has two reaction groups: the chlorine atom in the acid halide group and the nitro group in position 1 of the anthraquinone nucleus which are both capable of reactions, especially with amino compounds. The nitro group which is mobile in this case is under the influence of completion and activation of the acid halide group which is in ortho-position and very reactive. In the case of reaction of this chloride anhydride with amino diglycol ($H_2NCH_2CH_2OCH_2CH_2OH$) β' -oxy-ethyl-

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SOV/79-29-1-60/74

Investigations in the Field of Dyes for Acetate Silk and Synthetic Fibers.
II. Disperse Dyes -Derivatives 1-Alkylamino-anthraquinone-2-carboxylic
Acid

β -oxy-ethyl amide of the 1-(β' -oxy-ethyl- β -oxy-ethyl-amino)-anthraquinone-2-carboxylic acid which can be used as a pink dye for acetate silk. In the case of reactions of compound (I) with other amines the nitro group showed a lesser activity than the halogen of the chloric anhydride group. The nitro group does not react with diethyl amine. In the case of a further synthesis of the thus formed weakly colored diethyl amide with primary aliphatic amines, the nitro group reacts also by formation of blue-red disperse dyes which in position 1 of the anthraquinone nucleus and in the carboxyl group have the radicals of various amines. This behavior is explained by difficulties with respect to spatial distribution of the carbonyl group of the anthraquinone nucleus. The pink or red dyes synthesized which can be used for acetate silk have similar properties. There are 2 Soviet references.

ASSOCIATION:
Card 2/3

Nauchno-issledovatel'skiy institut organicheskikh poluproduktov i krasiteley (Scientific Research Institute for Organic

SOV/79-29-1-60/74

Investigations in the Field of Dyes for Acetate Silk and Synthetic Fibers.
II. Disperse Dyes - Derivatives of 1-Alkylamino-anthraquinone-2-carboxylic
Acid

Intermediate Products and Dyes)

SUBMITTED: November 19, 1957

Card 3/3

SHOR, I.Ya.; DASHNEVSKAYA, M.A.

Treatment of children with tuberculous meningitis without sub-arachnoidal use of medicinal substances or by use of a small amount. Zdravookhranenie 3 no.3:35-39 My-Je '60.

(MIRA 13:7)

1. Iz bol'nitsy g. Bel'tey (glavnyy vrach I.N. Sarukhanova).
(MENINGES--TUBERCULOSIS)

DASHEVSKAYA, N.A.

"High-Molecular and Colloid Organic Compounds of Natural and Waste Water and Their Effect on the Disinfection of the Waters With Chlorine." Cand Biol Sci, Leningrad Sanitary-Hygiene Medical Inst, Min Health RSFSR, Leningrad, 1955. (IL, No.14, Apr 55)

SO: Sum.No. 704, 2 Nov 55 - Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (16).

USSR/General Problems of Pathology - Pathophysiology of the
Infectious Process

U.

Abs Jour : Ref Zhur - Biol., No 2, 1959, 8656

Author : Dashevskaya, R.Sh.

Inst : Kazan' Medical Institute

Title : Phagocytic Activity of Leucocytes in Rheumatic Fever

Orig Pub : Sb. nauchn. rabot Kazansk. med. in-ta, Kazan', 1957,
242-248

Abstract : The phagocytic activity of leucocytes was studied with respect to carmine granules. The phagocytic index in healthy persons was 0.97, on the average; in the presence of a rheumatic endocarditis exacerbation, 0.67; in the presence of rheumatic polyarthritis and myocarditis, 0.69; in patients with rheumatic cardiac valve lesions, from 0.9 to 1.07; in rheumatoid polyarthritides,

Card 1/2

DASHEVSKAYA, R.A. (Leningrad)

Interaction of sewage with waters of open basins. Vod.1
san.tekh. no.9:25-27 S '59. (MIRA 12:12)
(Sewage--Disposal)

DASHEVSKAYA, R. Sh.: Master Med Sci (diss) -- "The phagocytic activity of leukocytes in rheumatism". Kazan', 1959. 11 pp (Kazan' State Med Inst, Republic Clinical Hospital), 200 copies (KL, No 12, 1959, 131)

DASHEVSKAYA, R.Sh., kand.med.nauk

Clinical aspects of anemia of the aplastic type. Kaz. med. zhur.
no.4:70-71 J1-Ag '61. (MIRA 15:2)

1. Terapevticheskoye otdeleniye (zav. - prof. Z.I.Malkin) Respublikanskoy
klinicheskoy bol'nitsy (glavnyy vrach - Sh.V.Bikchurin [deceased]).
(ANEMIA)

DASHEVSKAYA, R.Sh., kand.med.nauk; SALAMATINA, V.V.

Leukemoid reaction following splenectomy in Werlhof's disease.
Kaz.med.zhur. no. 3:80-81 My-Je'63. (MIRA 16:9)

1. Terapevticheskoye otdeleniye (zav. - prof. Z.I.Malkin)
Respublikanskoy klinicheskoy bol'nitsy (glavnyy vrach -
Sh.V.Bikchurin [deceased] Tatarskoy ASSR.
(BLOOD--ANALYSIS AND CHEMISTRY)
(PURPURA (PATHOLOGY) (SPLEEN--SURGERY)

DASHEVSKAYA, R.Sh., kand. med. nauk ; LEPESHKINA, A.S.

Course of Werleff's disease in pregnancy. Akush. i gin. 39 no.4:
76-78 JI-Ag'63 (MIRA 16:12)

1. Iz terapevticheskogo otdeleniya (sav. - prof. Z.I.Malkin)
i akusherskogo otdeleniya (nauchnyy rukovoditel' - prof. P.V.
Manenkov) Respublikanskoy klinicheskoy bol'nitsy, Kazan'.

ACC NR: AP6029835

(A)

SOURCE CODE: UR/0073/66/032/008/0861/0863

AUTHOR: Cherkasov, V. M.; Dashevskaya, T. A.; Baranova, L. I.

ORG: Institute of Organic Chemistry, AN UkrSSR (Institut organicheskoy khimii, AN UkrSSR)

TITLE: N,N-Dichloro-N',N'-disubstituted sulfamides

SOURCE: Ukrainskiy khimicheskij zhurnal, v. 32, no. 8, 1966, 861-863

TOPIC TAGS: dichlorodialkyl sulfamide, dialkyl sulfamide chlorination, chloro-alkyl phosphozo compound, dichloride, sulfur compound, chlorination, substituted amide

ABSTRACT: Chlorination of N,N-disubstituted sulfamides in 1N solution of NaOH at temperatures from -10 to -20°C yielded the previously unreported N,N-dichloro-N',N'-disubstituted sulfamides $R_2NSO_2NCl_2$. Composition and physical constants of the new compounds are given in Table 1.

Card 1/4

UDC: 547.521.525.211.1

ACC NR: AP6029835

Table 1.
R₁NSO₂NCI₂

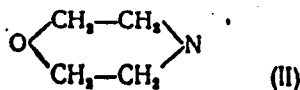
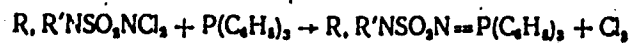
R ₁ N	m.p. °C	Yield %	Formula	Active Cl, %	
				Found	Calculated
N(CH ₃) ₂	18-20	80	C ₂ H ₆ Cl ₂ N ₂ O ₂ S	70.1	73.6
N(C ₂ H ₅) ₂	24-26	84	C ₄ H ₁₀ Cl ₂ N ₂ O ₂ S	62.3	64.2
N(iso-C ₃ H ₇) ₂	43-45	61	C ₆ H ₁₄ Cl ₂ N ₂ O ₂ S	56.3	57.0
N(iso-C ₄ H ₉) ₂	42-44	53.6	C ₈ H ₁₈ Cl ₂ N ₂ O ₂ S	55.0	51.2
	47-48	87	C ₆ H ₁₀ Cl ₂ N ₂ O ₂ S	62.9	60.6
	33-35	73	C ₇ H ₁₄ Cl ₂ N ₂ O ₂ S	60.04	61.6

Due to its instability, N,N-dichloro-N'-n-butyl sulfamide was isolated in the form of its Na salt. In 2N NaOH solution at -5C, N,N-dichloro-N',N'-disubstituted sulfamides form the corresponding Na salts shown in Table 2. N,N-dichloro-N',N'-disubstituted sulfamides react with

Card 2/4

ACC NR: AP6029835

triphenylphosphine to form the corresponding phosphazo compounds:
[WA-50; CBE No. 111...]



SUB CODE: 07/ SUBM DATE: 06Apr65/ ORIG REF: 004/ OTH REF: 002/

Card 4/4

RENGEVICH, A.A., kand.tekhn.nauk; MEKHEDA, M.K., inzh.; DASHEVSKAYA, Ye.A.,
inzh.; LUCHININA, R.V., inzh.; OKHRIMCHUK, O.Kh., tekhnik

Basic resistance to movement of mine cars in a train. Vop. rud.
transp. no.6:318-334 '62. (MIRA 15:8)

1. Dnepropetrovskiy gornyy institut.
(Mine railroads)

DASHEVSKAYA, Ye.G.

Laboratory device for briquetting powder samples.

Zav.lab. 27 no.7:916-917 '61.

(MIRA 14:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy gornometallurgicheskiy
institut tsvetnykh metallov.

(Spectrum analysis)

ACCESSION NR: AR4008229

S/0169/63/000/011/D024/D024

SOURCE: RZh. Geofizika, Abs. 11D144

AUTHOR: Dashevskaya, Ye. I.; Kozlov, A. N.

TITLE: Quantum magnetometer

CITED SOURCE: Sb. Geofiz. priborostr. Vy*p. 15. L., Gostoptekhizdat, 1963, 8-12

TOPIC TAGS: geophysics, magnetometer, geophysical instrument, quantum magneto-
meter mockup, magnetic resonance magnetometer

TRANSLATION: The authors describe an experimental mockup of a magnetometer oper-
ating on the principle of optical orientation of the atoms and magnetic resonance.
The basic parts of the device are a spectral lamp filled with alkaline metal
vapors and an inert buffer gas, and an absorption chamber. A distinguishing
feature of the mockup in comparison to those previously described in the liter-
ature is the fact that the inside walls of the absorption chamber are covered
with silico-organic compounds, resulting in a considerable rise in the signal/
noise ratio. The best results are obtained with the use of dimethyldichlorsilane
Card 1/2

ACCESSION NR: AR4008229

coating and a phase-sensitive detector. The device so constructed is capable of determining the maximum of the magnetic resonance with an accuracy of up to 0.2 cycles/sec, and its sensitivity goes as high as 0.05 γ . G. Aleksandrovskaya.

DATE ACQ: 09Dec63.

SUB CODE: AS

ENCL: 00

Card 2/2

(M)

L 12038-66 EWI(1)/EWI(m)/FOC/EWP(1) IJP(c) WW/GG/RM/GW

ACC NR: AT5028730 SOURCE CODE: UR/3175/65/000/023/0016/0019

AUTHOR: ^{44 55} Borisova, Yu. P.; ^{44 55} Dashevskaya, Ye. I.; ^{44 55} Kozlov, A. N.

ORG: none

TITLE: Preparation and study of magnetometer absorption cells with double radiooptical resonance

SOURCE: ^{44 55} USSR. Gosudarstvennyy geologicheskii komitet. Osoboye konstruktorskoye byuro. Geofizicheskaya apparatura, no. 23, 1965, 16-19

TOPIC TAGS: magnetometer, magnetic resonance

ABSTRACT: A method of filling absorption cells and depositing coatings on their inner surface in the preparation of potassium, rubidium, and cesium absorption chambers was developed at the Magnetic Laboratory (Magnitnaya laboratoriya) of the IZMIR AN SSSR. The experiment showed that the magnetic resonance signal obtained with coatings from long chain saturated hydrocarbons (e. g., tetracontane $C_{40}H_{82}$) is 1.5-2 times stronger than with alkylsilane coatings. The choice of hydrocarbon was determined by the working temperature of the absorption cell. Since the working temperature of the cesium magnetometer is 20°C, all high-molecular paraffins beginning with eicosane are suitable. In the rubi-

Card 1/2

L 12038-66

ACC NR: AT5028738

dium magnetometer, high molecular fractions with melting points of 60-114°C were studied. The procedure for joining the absorption chamber to the vacuum unit and depositing the coating on the walls of the chamber is described. Orig. art. has: 3 figures.

SUB CODE: 08,14/ SUBM DATE: 00/ ORIG REF: 002/ OTH REF: 006

OC
Card 2/2

DASHEVSKAYA, Ye.I.; KOZLOV, A.N.

Magnetometer employing the method of optical feeding. Geomag. i aer. 3
no.1:171-172 Ja-F '63. (MIRA 16:4)

1. Institut zemnogo magnetizma, ionosfery i rasprostraneniya radiovoln
AN SSSR.

(Magnetometer)

LETOKHOV, V.S.; VATSURA, V.V.; PUKHLIK, Yu.A.; FEDOTOV, D.I.; KOSOZHIKHIN,
A.S.; ZHABOTINSKIY, M.Ye.; DASHEVSKAYA, Ye.I.; KOZLOV, A.N.;
RUVINSKIY, L.G.; VASIN, V.A.; YURGENEV, L.S.; NOVOMIROVA, I.Z.;
PETROVA, G.N.; SHCHEDROVITSKIY, S.S.; BELYAYEVA, A.A.; BRYKINA,
L.I.; GLEBOV, V.M.; DRONOV, M.I.; KONOVALOV, M.D.; TARAPIN, V.N.;
MIKHAYLOVSKIY, S.S.; ZHEGALIN, V.G.; ZHABIN, A.I.; GRIBOV, V.S.;
MAL'KOV, A.P.; CHERNOV, V.N.; RATNOVSKIY, V.Ya.; VOROB'YEVA, L.M.;
MILOVANOVA, M.M.; ZARIPOV, M.F.; KULIKOVSKIY, L.F.; GONCHARSKIY,
L.A.; TYAN KHAK SU

Inventions.. Avtom. i prib. no.1:78-80 Ja-Mr '65. (MIRA 18:8)

DASHNEVSKIY, A.
DASHNEVSKIY, A.

Conference on the problems relative to the oil- and gas-bearing
potential of the Crimea. Geol. nefti 1 no.12:75-77 D '57.
(Crimea--Petroleum geology) (MIRA 11:1)
(Crimea--Gas, Natural--Geology)

KRYLOVA, M.G., dotsent; NAKORYAKOV, N.K., dotsent; DASHEVSKIY, A.D., kand.
med. nauk (Perm')

History of the clinic of obstetrics and gynecology of the Perm
Medical Institute (1920-1962). Trudy Perm. gos. med. inst. 43:
128-135 '64. (MIRA 17:6)

DASHEVSKIY, A. I.

"Results of Comparison of Results Obtained with Maklakov's and Fridenvald's
Tonometers and Filatov-Kal'fa's Tonometer," Vest. oftalmol., No.1, 1949

Prof., Optical Diseases Clinic, Kuybyshev Med. Inst.

DASHEVSKIY, A. I. Prof. (Kuybyshev)

"Three Years Work of a Glaucomatic Dispensary," Vest. oftalmol., No.1, 1949

DASHEVSKIY, A.I., professor

**New methods of determination of ocular refraction. Probl. fiziol.
opt. no.10:97-105 '52. (MIRA 7:11)**

**1. Kafedra glaznykh bolezney Dnepropetrovskogo Meditsinskogo insti-
tuta. Zav. kafedroy prof. A.I.Dashevskiy.
(REFRACTION, OCULAR,
determ., technics)**

DASHNEVSKIY, N. I.

0038. Anatomical scheme of the average eye (the application of Verbitskii's reduced eye in clinical practice). A. I. Dashnevskii *Oftal Zh.*, 1935, No. 5: 270-74. *Referat Zh. Biol. 1936 Akad. Nauk SSSR*. The scheme of the average eye.

optical system the posterior contour of the eye is taken corresponding to its actual dimensions. The total length of the axis of the eye is taken as 24.6 mm, the plane of the limbus reaches to a point 2.3 mm. from the ant. end of the axis, and 5.7 mm. above and

below it. The radius of the internal contour of the eye is 11.5 mm. in a line passing parallel to the limbus through the nodal point. If a line is taken 0.2 mm. behind the cornea, and parallel to it a line with radius 6.8 mm. (from the nodal point) a complete anatomical scheme is provided by which any problem can be solved with the help of the Verbitskii's improved reduced eye; and the data obtained can be related to the actual magnitudes of the anatomical contours of the average eye. (Russian) T. R. PARSONS

DASHEVSKIY, A.I.; KAPLANSKAYA, B.L.

Significance of works of S.V. Kravkov's laboratory on the vegetative nature of the color perception apparatus of the eye in clinical practice in the field of glaucoma. Probl. fiziol.opt. 11: 185-198 '55. (MIRA 9:6)

1. Glaznaya klinika Dnepropetrovskogo meditsinskogo instituta.
(GLAUCOMA, physiology,
eff. of green & red on intraocular pressure (Rus))
(COLCR, effects,
green & red on intraocular pressure in glaucoma (Rus))

DASHEVSKIY, A.I.

EXCERPTA MEDICA Sec.12 Vol.12/4 Ophthalmology April 58

543. NEW METHODS OF INVESTIGATING THE REFRACTIVE SYSTEM AND THE DEVELOPMENT OF REFRACTION OF THE EYE (Russian text) - Dashevskiy A. I. - KIEV 1956 (164 pages) Tables 48 Illus. 36

Two new methods are introduced: photo-ophthalmometry, and photography of the outlines of enucleated eyes. They are considered to be particularly useful in the investigation of the eyes of children. The photo-ophthalmometric method enables measurement of the elements of the refractive ocular system on optical sections obtained through a slit-lamp and fixed on a photographic film. The method, the apparatus and the results obtained are described in detail. Study of the eyes of children of different ages revealed the changes which occur in the refractive media of the eye during the child's growth. By photography of the outlines of enucleated eyes knowledge was gained on the size and shape of the eyes of children of different ages. A new classification of refractive errors is proposed. Tron - Leningrad (S)

DASHEVSKIY, A.I., professor

Anatomico-optical principle of studying eye refraction. Oft.shur.
ll.no.1:35-41 '56. (MIRA 9:9)

1. Iz kafedry glaznykh bolezney Dnepropetrovskogo meditsinskogo
instituta.

(EYE--ACCOMMODATION AND REFRACTION)

DASHNEVSKIY, A.I.

DASHNEVSKIY, A.I., professor

Anatomical and optical correlation of the eye and the classification
of refraction. Opt. zhur. 12 no.3:153-160 '57. (MIRA 10:11)

1. Iz kafedry glasnykh bolesney Dnepropetrovskogo meditsinskogo
instituta.

(EYE--ACCOMMODATION AND REFRACTION)

DASHEVSKIY, A.I., prof.

"Causes and prevent on of acquired myopia" [in English] by
T. Sato. Reviewed by A.I. Dashevskii. Vest.oft. no.6:60-62
N-D '58 (MIRA 11:11)
(MYOPIA)

DASHEVSKIY, A.I.

Development and classification of ocular refraction. Probl.fiziol.
opt.12;336-344 '58 (MIRA 11:6)
(EYE--ACCOMODATION AND REFRACTION)

DASHEVSKIY, A.I., prof.; SHMUL', S.P.

Report on the work of the Dnepropetrovsk Ophthalmological
Society for 1957. Oft.shur. 13 no.8:499 '58. (MIRA 12:2)

1. Predsedatel' Dnepropetrovskogo oftal'mologicheskogo obshchestva
(for Dashevskiy). 2. Sekretar' Dnepropetrovskogo oftal'mologiche-
skogo obshchestva (for Shmul').

(DNEPROPETROVSK--OPHTHALMOLOGICAL SOCIETIES)

DASHEVSKIY, A.I., prof.

Some aspects of the study of proportional (primary) and nonproportional (secondary) types of ocular refraction [with summary in English]. Vest.oft. 72 no.1:8-14 Ja-F '59. (MIRA 12:2)

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(REFRACTION, OCULAR,
primary & secondary (Rus))

DASHEVSKIY, A.I., prof.

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luzhennyy deyatel' nauki USSR, chlen-korrespondent AMN] I.I. Merkulov.
Reviewed by A.I. Dashevskii. Vest.oft. 72 no.5:59-61 S-O '59.
(MIRA 13:3)

(EYE--INNERVATION)

(MERKULOV, I.I.)

DASHEVSKIY, A.I., prof.; SHMUL', S.P., kand.med.nauk

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1958. Oft.shur. 14 no.6:382-383 '59. (MIRA 13:4)

1. Predsedatel' pravleniya Dnepropetrovskogo oftal'mologicheskogo
obshchestva (for Dashevskiy). 2. Sekretar' Dnepropetrovskogo oftal'-
mologicheskogo obshchestva (for Shmul').

(DNEPROPETROVSK--OPHTHALMOLOGICAL SOCIETIES)

DASHEVSKIY, A. I., prof.

Ocular tonography with the aid of the applanation tonometer. Vest. oft.
no.5:10-23 '61. (MIRA 14:12)

1. Zaveduyushchiy kafedroy glaznykh bolezney Dnepropetrovskogo
meditsinskogo instituta.

(TONOMETERS) (INTRAOCULAR PRESSURE)

DASHEVSKIY, A.I.

"Glaucoma." Studies of the Helmholtz State Research Institute
for Eye Diseases. Reviewed by A.I. Dashevskii. Vest.oft. no.1:
91-93 '62. (MIRA 15:11)

(GLAUCOMA)

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tekh. red.

[Nearsightedness]Blizorukost'. Leningrad, Medgiz, 1962.
147 p. (MIRA 16:3)
(MYOPIA)

DASHEVSKIY, A.I., prof.

Classification of the types of eye refraction in connection with the development of its optical system, form, and size. Uch.zap. GNII glazn.bol. no.7:253-267 '62. (MIRA 16:5)

1. Iz kafedry glaznykh bolezney Dnepropetrovskogo meditsinskogo instituta i Gosudarstvennogo nauchno-issledovatel'skogo instituta glaznykh bolezney Gél'ngol'tsa.

(EYE—ACCOMMODATION AND REFRACTION)

DASHEVSKIY, A.I., prof.

Prevention of progressive myopia. Uch.zap. GNII glaz.bol. no.7:
269-279 '62. (MIRA 16:5)

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instituta i Gosudarstvennogo nauchno-issledovatel'skogo instituta
glaznykh bolezney imeni Gal'mgol'tsa.
(MYOPIA)

DASHEVSKIY, A.P.

AGALINA, M.S., inzh.; AKUTIN, T.K., inzh.; APRESOV, A.M., inzh.; ARISTOV, S.S., kand. tekhn. nauk.; BELOSTOTSKIY, O.B., inzh.; BERLIN, A.Ye., inzh.; BESSKIY, K.A., inzh.; BLYUM, A.M., inzh.; BRAUN, I.V., inzh.; BRODSKIY, I.A., inzh.; BURAKAS, A.I., inzh.; VAYMAN, I.Z., inzh.; VARSHAVSKIY, I.N., inzh.; VASIL'YEVA, A.A., inzh.; VORONIN, S.A., inzh.; VOYTSSEKHOVSKIY, L.K., inzh.; VRUBLEVSKIY, A.A., inzh.; GERSHMAN, S.G., inzh.; GOLUBYATNIKOV, G.A., inzh.; GORLIN, M.Yu., inzh.; GRAMMATIKOV, A.N., inzh.; ~~DASHEVSKIY, A.P., inzh.~~; DIDKOVSKIY, I.L., inzh.; DOBROVOL'SKIY, N.L., inzh.; DROZDOV, P.F., kand. tekhn. nauk.; KOZLOVSKIY, A.A., inzh.; KIRILENKO, V.G., inzh.; KOPELYANSKIY, G.D., kand. tekhn. nauk.; KORETSKIY, M.M., inzh.; KUKHARCHUK, I.N., inzh.; KUCHER, M.G., inzh.; MERZLYAK, M.V., inzh.; MIRONOV, V.V., inzh.; NOVITSKIY, G.V., inzh.; PADUN, N.M., inzh.; PANKRAT'YEV, N.B., inzh.; PARKHOMENKO, V.I., kand. biol. nauk.; PINSKIY, Ye.A., inzh.; PODGUBNYI, S.A., inzh.; PORAZHENKO, F.F., inzh.; PUZANOV, I.G., inzh.; REDIN, I.P., inzh.; REZNIK, I.S., kand. tekhn. nauk.; ROGOVSKIY, L.V., inzh.; RUDERMAN, A.G., inzh.; RYBAL'SKIY, V.I., inzh.; SADOVNIKOV, I.S., inzh.; SEVER'YANOV, N.N., kand. tekhn. nauk.; SEMESHKO, A.T., inzh.; SIMKIN, A.Kh., inzh.; SURDUTOVICH, I.N., inzh.; TROFIMOV, V.I., inzh.; FEFER, M.M., inzh.; FIALKOVSKIY, A.M., inzh.; FRISHMAN, M.S., inzh.; CHERESHNEV, V.A., inzh.; SHESTOV, B.S., inzh.; SHIFMAN, M.I., inzh.; SHUMYATSKIY, A.F., inzh.; SHCHERBAKOV, V.I., inzh.; STANCHENKO, I.K., otv. red.; LISHIN, G.L., inzh., red.; KRAVTSOV, Ye.P., inzh., red.; GRIGOR'YEV, G.V., red.; KAMINSKIY, D.N., red.; KRASOVSKIY, I.P., red.; LEYTMAN, L.Z., red. [deceased]; GUREVICH, M.S., inzh., red.; DANILEVSKIY, A.S., inzh., red.; DEMIN, A.M., inzh., red.; KAGANOV, S.I., inzh., red.; KAUFMAN, B.N., kand. tekhn. nauk, red.; LISTOPADOV, N.P., inzh., red.; MENDELEVICH, I.R., inzh., red. [deceased];

(continued on next card)

AGALINA, M.S.... (continued) Card 2.

PENTKOVSKIY, M.I., inzh., red.; ROZEMBERG, B.M., inzh., red.; SLAVIN, D.S., inzh., red.; FEDOROV, M.P., inzh., red.; TSYMBAL, A.V., inzh., red.; SMIRNOV, L.V., red. izd-va.; PROZOROVSKAYA, V.L., tekhn. red.

[Mining ; an encyclopedic handbook] Gornoe delo; entsiklopedicheski spravochnik. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry pe ugol'noi promyshl. Vol. 3. [Organization of planning; Construction of surface buildings and structures] Organizatsiia proektirovaniia; Stroitel'stvo zdani i sooruzhenii na poverkhnosti shakht. 1958. 497 p. (MIRA 11:12)
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(Building)

DASHEVSKIY, A.P.

Low quality of production of branch establishments of the Main Administration for Housing and Civil Construction in the City of Moscow. Gor. khoz. Mosk. 32 no.4:8 Ap '58. (MIRA 11:4)

1. Inspektisiya Gosarkhstroykontrolya g. Moskvy.
(Moscow—Wallboard)

DASHEVSKIY, A.V., kand. tekhn. nauk

Production of ferrosilicon in high-power electric furnaces in
the United States. Izv. tekhn.-ekon. inform. Gos. nauch.-issl.
inst. nauch. i tekhn. inform. 17 no.6:94-96 Je '64.

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Expansion of rivets utilizing frictional heat. Vest. mash.
36 no.8:69-70 '56. (MLRA 9:10)

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GLUZMAN, M.Kh.; DASHEVSKAYA, B.I.; FRIDMAN, G.M.

Preparation of sorbitan monoesters ("spens") and their
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38 no. 10:2319-2325 0 '65. (MIRA 18:12)

1. Khar'kovskiy nauchno-issledovatel'skiy khimiko-farmatsev-
ticheskiy institut. Submitted October 30, 1963.

DASHEVSKIY, D.M. (Sverdlovsk)

Organization of local operations in a division. Zhel.dor.transp. 47
no.10:19-21 0 '65. (MIRA 18:10)

DASHEVSKIY, G. A. and FEDOROVICH, A. A.

"Land Mine Matters" (Podzemnoye Delo). Voenizdat. Moscow, 1947.

STOLYAR, L.; DASHEVSKIY, I., prepodavatel' spetsial'noy tekhnologii

Groups on profile polishing. Prof.-tekh. obr. 22 no.10;
30-31 0 '65. (MIRA 18:10)

DASHEVSKIY, I.I.

Pamiatka sverlovshchika (Manual of
a driller). Kiev, Mashgiz, 1952. 72 p.

SO: Monthly List of Russian Accessions, Vol. 6, No. 1, April 1953

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RODINSKIY, Ya.V., tekhnicheskii redaktor

[Making cutting tools one tooth at a time] Izgotovlenie rez'-
bovogo instrumenta cherez shag. Kiev, Gos. nauchno-tekhn. izd-vo
mashinostroitel'noi lit-ry, 1954. 50 p. (MLRA 8:7)
(Cutting tools) (Grinding and polishing)

[1]
DASHVSKIY, I., inzhener

Protective coating for steel ship hulls in sea water. Mor.flot
15 no.8:16-19 Ag'55. (MLRA 8:10)
(Hulls (Naval architecture)) (Corrosion and anticorrosives)

DASHKOVSKIY, Ili'ya Isaakovich; ZASLAVSKIY, Simon Shlemovich; VOZNESENSKIY,
N.A., inzhener, retsenzent; SOROKA, M.S., redaktor

[Safety manual for drillers] Pamiatka po tekhnike bezopasnosti dlia
sverlovshchikov. Kiev, Gos. nauchno-tekhn. izd-vo mashinostroit.
lit-ry, 1956. 45 p. (MLRA 10:1)
(Drilling and boring--Safety measures)

DASHEVSKIY, Il'ya Isaakovich; ZASLAVSKIY, Simon Salemovich;
KHRISTICH, Z.D., dotsent, kand.tekhn.nauk, retsenzent;
GHISTYAKOVA, L.G., red.; GORNOSTAYPOL'SKAYA, M.S., tekhn.red.

[Manual on safety measures for grinding-machine operators]
Pamiatka dlia shlifovshchikov i satochnikov. Moskva, Gos.
nauchno-tekhn.isd-vo mashinostroit.lit-ry, 1960. 69 p.
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(Grinding and polishing--Safety measures)

KUZNETSOV, Dmitriy Ivanovich; ITKIN, Abram L'vovich; DASHEVSKIY, I.I.,
retsensent; CHISTYAKOVA, L.G., inzh., red.; GORNOSTAYPOL'SKAYA,
M.S., tekhn. red.

[Repeated reconditioning of metal-cutting tools] Mnogokratnoe
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mashinostroit. lit-ry, 1961. 277 p. (MIRA 14:6)
(Metal-cutting tools)

SKRYPNIK, Ivan Pavlovich; DASHEVSKIY, I.I., inzh., retsenezent;
CHISTYAKOVA, L.G., inzh., red.; GORNOSTAYPOL'SKAYA, M.S.,
tekh. red.

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bezopasnosti dlia tokarei. Moskva, Mashgiz, 1962. 34 p.
(MIRA 15:6)

(Turning—Safety measures)

DASHEVSKIY, Il'ya Isaakovich; ZASLAVSKIY, Simon Shlemovich;
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inzh., red.; GORNOSTAYPOL'SKAYA, M.S., tekhn. red.

[Mechanization of the manufacture of metalworking and forging dies] Mekhanizatsiia izgotovleniia shtampov i press-form.
Moskva, Mashgiz, 1962. 172 p. (MIRA 15:8)
(Dies (Metalworking))

DASHEVSKIY, I.

Pledges made by the collective of the Dnepropetrovsk Tire Plant
in response to the initiative of the Yaroslavl enterprises.
Kauch. i rez. 22 no.9:56 S '63. (MIRA 16:11)

DASHEVSKIY, I.S., inzhener.

**Notes on shipbuilding abroad. Vest.mash.35 no.11:76-83 N '55.
(Shipbuilding) (MLRA 9:2)**

DASHEVSKIY, I.S., inzhener.

Electric power plant on the American ship "Glacier". Sudostroyenie
22 no.5:49-51 My '56. (MIRA 9:9)
(United States--Ship propulsion, Electric) (Glacier (Ship))

~~DASHEVSKIY, S. P. Anshener.~~

Development of main machine design in modern seagoing vessels.
(Survey of foreign engineering). Vest. mash. 36 no.9:73-82 S '56.
(MLRA 9:10)

(Marine engines)

DASHEVSKIY, I.Ya.; CHERVONENKO, A.G.

Structural characteristics of certain types of equipment at the
Dnepropetrovsk Tire Factory. Kauch. i rez. 20 no. 4:28-33 Ap '61.
(MIRA 14:5)

1. Nauchno-issledovatel'skiy konstruktorsko-tekhnologicheskiy
institut shinnoy promyshlennosti Dnepropetrovskoye otdeleniye.
(Dnepropetrovsk--Tires, Rubber)

DASHEVSKIY, I.Ya., inzh.; MAYBORODA, T.A., inzh.

Push conveyors at the Dnepropetrovsk Tire Plant. Mekh.i avtom.
proizv. 16 no.7:27-31 JI '62. (MIRA 15:8)
(Dnepropetrovsk--Tires, Rubber)
(Dnepropetrovsk--Conveying machinery)

DASHEVSKIY, I. YA. (Dnepropetrovsk Tire Plant)

Special work features of equipment at the plant and the necessity of spreading the experiences of the Dnepropetrovsk Tire Plant to other plants.

Report presented at the Third All-Union Conference on Automation and Mechanization of major rubber production processes, Dnepropetrovsk, 2-6 Oct 62

VYSHESLAVOVA, V.A.; IONOVA, T.V.; SULEYMANOVA, Z.I.; MARKOVA, L.A.; OSOKIN,
L.L.; ROMANENKO, A.K.; GUSLISTAYA, Ye.G.; DASHEVSKIY, I.Ye.;
BOGUSLAVSKIY, D.B.; UZINA, R.V.

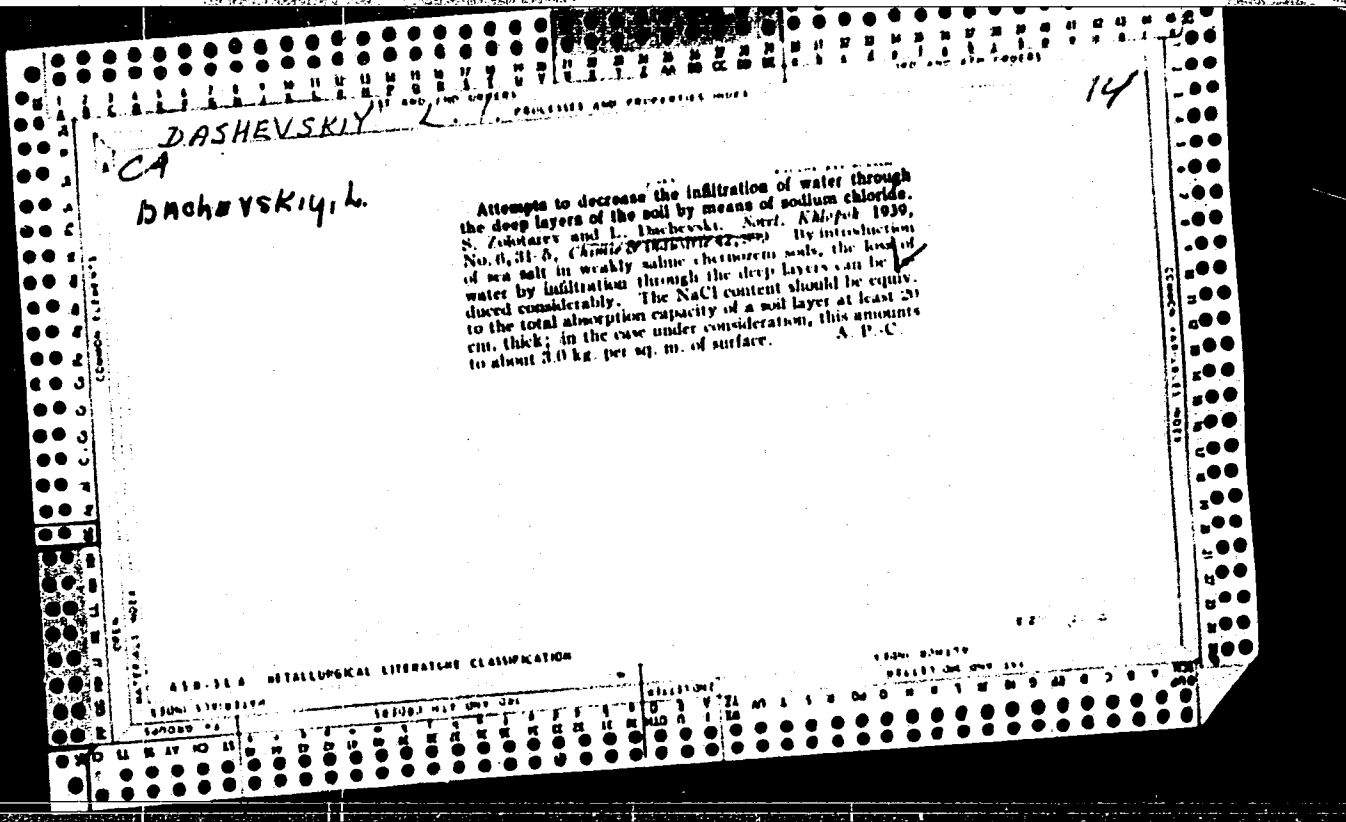
Specific features in the technological process of viscose cord
production at the Dnepropetrovsk tire factory. Kauch.i rez. 24
no.1:1-4 Ja '65. (MIRA 18:3)

1. Dnepropetrovskiy shinnyy zavod i Nauchno-issledovatel'skiy
institut shinnoy promyshlennosti.

DASHEVSKIY, L. A.

U S S R

Methods of utilization and cultivation of solonchaks under the conditions of the Kirghiz S.S.R. S. I. Fecher, S. N. Zolotarev, E. A. Tonkal, R. P. Dobryak, and L. A. Dash-
evskiy. *Trudy Pechenavogo Inst. im. V. V. Dokuchaeva*
Inst. Nauk S.S.S.R. 44, 217-27 (1964).--These saline soils
have a mineral content that is predominantly Ca, Na, and
Mg sulfate; in that order, with an av. depth of ground
water of 150 cm. Irrigation removes 25% of the Mg and
Cl and 50% of the Na or, expressed as total salts, 45 tons/ha.
Parallel freshening of ground waters occurs. Lucerne cul-
ture lowers the level of salinization, increases the total
humus content, and causes general improvement of all ag-
rophys. properties. Yields of garden-beet seeds and sugar-
beet roots were studied. A. W. Daly



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COMMON TERMS
 MATERIALS INDEX
 METALLURGICAL LITERATURE CLASSIFICATION
 15

An experiment in decreasing filtration of water into the ground by means of sodium chloride. S. N. Zolotarev and L. J. Dashchynskiy. *Pedology* (U. S. S. R.) 1939, No. 6, 75-82 (in English, 83).—Treating storage ponds and irrigation canals with NaCl causes the channels to become clogged and prevents losses of water by percolation. In chernozem it is necessary to add enough NaCl to equal the exchange capacity to a depth of 20 cm. J. S. Joffe

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КАШИНСКИЙ, Л. П. ПРОЦЕССЫ И ПРОДУКТЫ...

A modification of the Krumins method of determining mobile phosphoric acid in carbonate soils. L. I. Dashkevskii. *Chemisation Socialistic Agr. (U. S. S. R.)* 1939, No. 8, 10-2. — By the Krumins method 10 g. of soil is extd. with 25 cc. of a buffer at pH 3.0 consisting of a mixt. of 0.04 N CH₃COOH and 0.01 N Ca acetate. The P₂O₅ is detd. in the ext. The modification consists in the quantity of AcOH used. To maintain the desired pH of 4.1-4.3 a 1.0 N soln. of AcOH has to be used in the ratio of 4:1 with respect to the percentage of CaCO₃ found in the soil. The quantity of CaCO₃ is detd. beforehand by using CO₂ evolution as a measure of the carbonate.

J. S. Joffe

ASB-514 METALLURGICAL LITERATURE CLASSIFICATION

ZOLOTAREV, S.N.; DASHEVSKIY, L.I.

[Our experience in reclaiming abandoned saline land on the Frunse State Beet Farm] Opyt osvonenia borsovykh zasolennykh zemel' v svesklosovkhose imeni Frunze. Frunze, Kirgizskoe gos. izd-vo, 1953.
26 p. (MIRA 10:2)
(Frunse Province--Agriculture)

ZOLOTAREV, S.M.; DASHVSKIY, L.I.

Results of an experiment at a permanent field station for the
reclamation of saline waste lands in the Chu Valley. Trudy Otd.
pochv. KirFAN SSSR no.4:67-73 '53. (MLRA 9:11)
(Chu Valley--Alkali lands)

DASHEVSKIY, L. I.

Determination of calcium and sulphate in saline soils and ground waters. L. I. Dashvskii (*Pochvovedenie*, 1953, No. 5, 67--70).— Ca is determined by addition of $\text{Na}_2\text{C}_2\text{O}_4$ excess of which is determined by titration with KMnO_4 . The accuracy of the method decreases with rise in humic material present but is adequate to determine the nature of the acidity and of ameliorative measures required. Sulphate is determined by the benzidine method the ppt. being washed with aq. benzidine sulphate using tropeolin OO to indicate when washing was sufficient.

SOILS & FERT. (A. G. P.). —

DASHEVSKIY, L.I.; ANTONOVA, T.M.

Methods for determining free P_2O_5 in carbonaceous soils. Trudy Otd.
pochv.AN Kir.SSR no.5:73-76 '55. (MLBA 9:11)
(Soils--Analysis) (Phosphorus)

DASHEVSKIY, L.I.; ANTONOVA, T.N.; NICHIPORENKO, O.M.

Methods of determining free K_2O in soil. Trudy Otd.pochv.AN Kir.
SSR no.5:77-80 '55. (MLRA 9:11)
(Soils--Analysis) (Potassium)

DASHEVSKIY, L. I.

Category: USSR/Analytical Chemistry - Analysis of inorganic substances.

G-2

Abs Jour: Referat Zhur-Khimiya, No 9, 1957, 31041

Author : Dashevskiy L. I., Antonova T. N., Nichiporenko O.M.

Inst : Kirgiz Sugar Beets Selection Experiment Station

Title : Contribution to the Procedure for Determination of Migratory Soil Nutrients

Orig Pub: Tr. Kirg. opyt.-selekt. st. po sakharnoy svekle, 1956, No 1, 80-88

Abstract: It was found that inadequate reproducibility of results obtained on determination of migratory P_2O_5 in carbonate soils is due to variable chemical composition of the $(NH_4)_2CO_3$ reagent and temperature variations during the treatment of the soil. It is recommended to check the concentration of the approximately 1% solution of $(NH_4)_2CO_3$ by titration with 0.1 N H_2SO_4 to methyl orange, and to adjust the concentration by dilution with water or addition of 10% solution of $(NH_4)_2CO_3$. Concentration of the $(NH_4)_2CO_3$

Card : 1/2

-61-

DASHEVSKIY, L.I.

Methods of determining absorbable ammonia in soil. Pochvovedenie
no.2:109-113 F '59. (MIRA 12:3)

1. Kirgizskaya opytno-selektcionnaya stantsiya po sakharney svekle.
(Ammonia) (Soils--Analysis)

DASHEVSKIY, L. I.

Improving the method for determining absorbed ammonia
in soil. Pochvovedenie no.8:100-106 Ag '60.
(MIRA 13:8)

1. Kirgizskaya opytno-selektcionnaya stantsiya po sakharной
svekle.

(Cases in soils) (Ammonia)

DASHEVSKIY, L.I.

Extraction of adsorbed ammonia from the soil. Pochvovedenie no.11:
112-114 N '61. (MIRA 14:12)

1. Kirgizskaya opytно-selektсионnaya stantsiya po sakharnoy svekle.
(Soils--Nitrogen content) (Ammonia)

DASHEVSKIY, L. N.

Dashevskiy, L. N. and Rabinovich Z. L. - "Amplified cascade with the stabilization of anode current," Sbornik nauch.-tekhn. statey (Akad. nauk Ukr. SSR, In-t elektrotekhniki), Issue 2, 1948, p. 114-21

SO; U-4355, 14 August 53, (Letopis 'Zhurnal 'nykh Statey, No. 15, 1949)

DASHEVSKIY, L. N.

Inosov, V. L. and Dashevskiy, L. N. - "Igniting of mercury valves by a dielectric,"
Sbornik nauch.-tekhn. statey (Akad. nauk Ukr. SSR, In-t elektrotehniki), Issue 2,
1948, p. 122-35 - Bibliog: 5 items

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

DASHEVSKIY, L.N.

"The Fundamentals of Design of Electronic Computing Machines," Report submitted
at the Second All-Union Conference on Automatic Control Theory, Moscow, 1953

Sum 1467

DASHEVSKIY, L. N. Master of Tech. Sci.

"Operation of a Small Electronic Calculating Machine of the Ukrainian Academy of Sciences," a lecture delivered at the Soviet Computer Congress, 12-17 March 1956, Moscow.

Translation of Abstract # 499674