"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISIN, P.Ye.

Innervation of facial sweat glands according to the data from clinico-physiological observations. Biul.eksp.biol. i med. 41 no.3:26-29 Mr '56. (MLRA 9:7)

1. Iz glaznoy kliniki Leningradskogo sanitarno-gigiyenicheskogo meditsinskogo instituta (dir.-prof. P.Ye.Tikhomirov). Predstavlena deystvitel'nym chlenom AMN SSSR S.V.Anichkovym.

(SWEAT GLANDS, innerv.
facial)
(FACE, anat. and histol.
sweat gland innerv.)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISIN P.E.

EXCERPTA MEDICA Sec.12 Vo.11/6 Ophthalmology June 57

901. KISIN P.E, Dept. of Dis. of the Eye, Med. Inst. of Publ. Hlth and Hyg., Leningrad. * Functional relations between the superior palpebral muscle and the levator palpebrae superioris (Russian text) VESTN. OFTAL. 1956, 1 (19-22) Vol. 49

The author disputes the opinion of those who regard the superior palpebral muscle (of Müller) as a second levator of the upper lid, and thinks that the superior palpebral muscle does not perform any independent function in relation to the upper eyelid, in view of its insufficient muscle power. The superior palpebral muscle is fixed at the convex edge of the tarsal plate, and not at the levator. Its contraction, therefore, puts the levator on the stretch, thereby stimulating its receptor elements. A reflex contraction of the levator palpebrae superioris (the tarso-levator reflex) then takes place. The author considers the sensory cells and ganglia, discovered by Doinikov among the fibres of the oculo-motor nerve and in the surrounding area on the inner surface of the cerebral peduncles, to be the morphological substrate of the afferent limb of the corresponding reflex arc.

Dormidontova - Moscow

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISIN, P.Ye. (Leningrad)

Pathogenesis of the auriculotemporal syndrome. Vrach.delo no.8: 869-871 Ag '57. (MLRA 10:8)
(PAROTID GLAND--DISEASES)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

USSR/Human and Animal Physiology - (Normal and Pathological). T
Sensory Organs. Vision.

Abs Jour : Ref Zhur Biol., No 4, 1959, 18007

Author : Kisin, P.Ye.
Inst : -
Title : On Interrelationships Between the Upper Tarsal Muscle and Musculus Levator Palpebre Superior as Special Type of Muscular Synergism

Orig Pub : Oftal'mol. zh., 1957, 12 No 3, 138-141

Abstract : On the basis of observations in 6 patients with Horneris syndrome, the author concludes that opening of the palpebral fissure is performed by the musculus levator palpebre superior; furthermore the upper tarsal muscle which is innervated by the sympathetic nerve fulfills the role of a starting reflex mechanism for the levator and also influences the width of palpebral fissure at the time of being awake, dilates strongly the palpebral

Card 1/2 Leningrad Sanitary Hygiene Medical Institute - 120 -

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

USSR/Human and Animal Physiology - (Normal and Pathological). T
Sensory Organs. Vision.

Abs Jour : Ref Zhur Biol., No 4, 1959, 18007

fissure in stimulation of sympathico-adrenal system or in instillation of adrenalin and cocaine (together and separately). After neck sympathectomy, the desympathization of the upper tarsal muscle is incomplete, which is confirmed by the dilatation of the palpebral fissure in such patients from instillation of cocain. -- F.Ye. Fridman

Card 2/2

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISIN S. V.

Sostoianie antitoksicheskoi funktsii pecheni pri normal'noi i patologicheskoi beremennosti. [Antitoxin function of the liver in normal and pathologic pregnancies] Akush. gin. No. 4 June-Aug 1950 p.44-7.

1. Of the Obstetric-Gynecological Clinic (Director--Prof. F. A. Syrovatko), Stalingrad Medical Institute.

CIML 19, 5, Nov. 1950

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISIN, S. V.

"Arterial Bloodsupply of the Uterus and Its Appendages, Normal and Pathological." Dr Med Sci, Stalingrad Medical Inst, Stalingrad, 1953. (RZhBiol, No 1, Sep 54)

SO: Sum 432, 29 Mar 55

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISIN, S.V., doktor meditsinskikh nauk

Arteries of the uterus and its adnexa in man, Akush. i gin. 33 no.2:96-98 Mr-Ap '57. (MLRA 10:6)

1. Iz kafedry normal'noy anatomii (zav. - prof. S.N.Kasatkin) i kafedry akusherstva i ginekologii (zav. - prof. F.A.Syrovatko) Stalingradskogo meditsinskogo instituta.
(UTERUS, blood supply
arteries, anat.)
(ADNEXA UTERI, blood supply
same)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISIN, S.V., prof.; DZIS', I.P., assistent

Rare case of combination of bilateral polycystic kidney with atresia of the ureters, paranephric cyst, and ascites in a newborn child. Ped., akush. i gin. 22 no.4:2 of cover '60. (MIRA 14:5)
(KIDNEYS--DISEASES) (ASCITES)
(URETERS--ABNORMITIES AND DEFORMITIES) (CYSTS)
(INFANTS (PREMATURE))

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISIN, S.V., prof.; MOLCHANOVA, N.S.

Comparative evaluation of laboratory methods for diagnosing the dishcarge of amniotic fluids. Kaz. med. zhur. no.1:60-63 Ja-F '62. (MIRA 15:3)

1. Kafedra akusherstva i ginekologii (zav. - prof. S.V. Kisin) Ternopol'skogo meditsinskogo instituta.
(AMNIOTIC LIQUID)
(VAGINAL SMEARS)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISIN, S.V. [Kysin, S.V.], prof.; KUZNETSOVA, V.I. [Kuznietsova, V.I.], dotsent; TRETYAK, G.S. [Tretiak, H.S.]

Fibrinogen, prothrombin and prothrombin time dynamics in puerperae. Ped., akush. i gin. 24 no.1:54-55'62. (MIRA 16:8)

1. Kafedra akusherstva i ginekologii (zav. - prof. S.V.Kisin [Kysin, S.V.]) Ternopol'skogo meditsinskogo instituta (rektor-dotsent P.O.Ogiy [Ohii, P.O.]).
(FIBRINOGEN) (PROTHROMBIN) (PUERPERIUM)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISIN, Solomon Vul'fovich, prof.; ANDRIANOV, A.G., red.; IZHBOLDINA, S.I., tekhn. red.

[The profession of the physician is dedication; advice of an obstetrician-gynecologist to young physicians] Professiia vracha - podvig; sovety akushera-ginekologa molodym vracham. Volgograd, Volgogradskoe knizhnoe izd-vo, 1963. 140 p. (MIRA 17:1)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISIN, V.B.; TENENBAUM, M.M.;

[redacted]

Increasing the operating dependability and life of SKB-11 scraper conveyers. Ugol' 29 no.1:25-29 Ja '54. (MLRA 7:1)

1. Orguglemash.

(Coal-mining machinery)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

SOV/137-57-1-1001

Translation from: Referativnyy zhurnal. Metallurgiya, 1957, Nr 1, p 128 (USSR)

AUTHOR: Kisin, V. B.

TITLE: Increasing the Service Life of Machines and Mechanisms Employed in Coal Mining (Povysheniye dolgovechnosti ugol'nykh mashin i mekhanizmov)

PERIODICAL: V sb.: Povysheniye dolgovechnosti mashin. Moscow, Mashgiz, 1956, pp 421-425

ABSTRACT: A description of design and technological measures (hardening of operating parts by thermochemical and thermal treatment) undertaken and work performed in an effort to increase the service life of machines and mechanisms employed in coal mining. The established guarantee periods relative to the service life of driving machinery are presented.

R. B.

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISIN, V.B., otv.red.; LYUBIMOV, red.izd-va; NADEINSKAYA, A.A., tekhn. red.; CHANTSEVA, G.M., tekhn.red.

[Belt conveyers; a catalog and handbook of mining equipment] Lentochnye konveiery; katalog-spravochnik po gornoshakhtnomu oborudovaniiu. Ugletekhizdat, 1958. 71 p. (MIRA 11:12)
(Conveying machinery)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISIN, V.B., otv.red.; LYUBIMOV, N.G., red.izd-va; NADEINSKAYA, A.A., tekhn.red.

[Scraper conveyers; catalog-manual on mining equipment] Skrebkovye konveiery; katalog-spravochnik po gornoshakhtnomu oborudovaniiu. Moskva, Ugletekhizdat, 1958. 95 p. (MIRA 12:10)
(Mining machinery--Catalogs)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISIN, V.B., otv.red.; LYUBIMOV, N.G., red.izd-va; CHANTSEVA, G.M., tekhn.red.

[Mine hoisting winches; catalog-manual on mining equipment] Shakhtnye pod"emnye lebedki; katalog-spravochnik po gorno-shakhtnomu oborudovaniiu. Moskva, Ugletekhizdat, 1959. 12 p. (MIRA 12:10)

(Winches--Catalogs) (Mine hoisting)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISIN, V.B. [redacted]tv.red.; LYUBIMOV, N.G., red.izd-va; CHANTSEVA, G.M., tekhn.red.

[Small mine-hoisting machines; catalog-handbook on mining equipment] Malye pod"emnye mashiny; katalog-spravochnik po gornoshakhtnomu oborudovaniiu. Moskva, Ugletekhizdat, 1959. 27 p. (MIRA 12:12)
(Mining machinery) (Mine hoisting)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISIN, V.B., otv.red.; LYUBIMOV, N.G., red.izd-va; NADEINSKAYA, A.A., tekhn.red.; CHANTSEVA, G.M., tekhn.red.

[Electric locomotives; a catalog and reference manual of mine equipment] Elektrovozy; katalog-spravochnik po gornoshakhtnomu oborudovaniiu. Ugletekhizdat, 1959. 54 p. (MIRA 12:6)

(Electric locomotives) (Mine haulage--Electric equipment)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISIN, V.B., otv.red.; SMIRNOV, A.A., otv.red.; LYUBIMOV, N.G., red. izd-va; CHANTSEVA, G.M., tekhn.red.; SHKLYAR, S.Ya., tekhn.red.

[Hauling, loading, scraper, switching, and auxiliary winches; reference catalog for vining equipment] Otkatochnye, gruzovye, skrepernye, manevrovye i vspomogatel'nye lebedki; katalog-spravochnik po gornoshakhtnumu oborudovaniiu. Moskva, Gosgortekhizdat, 1960. 118 p. (MIRA 13:12)

(Winches) (Mine hoisting)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISIN, V.M., inzhener.

Cupboards with unified joints and parts. Der.prom. 5 no.2:7-10 F '56. (MLRA 9:5)

1. Glavmebel'prom.
(Cupboards) (Cabinetwork)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISIN, V.M., inzhener; PETROV, A.A.

Furniture made of standardized blanks and parts joined without tenons. Der.prom 5 no.12:3-5 D '56. (MLRA 10:1)
(Furniture industry) (Joinery)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

GAVRILOV, F.T.; KISIN, V.M.

Furniture industry during Soviet rule. Der. prom. 6 no.11:3-6 N '57. (MIRA 10:11)

1. Mosgorsovnarkhoz (for Gavrilov). 2. Minbumdrevprom RSFSR (for Kisin).

(Furniture industry)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

VARAKSIN, F.D.; BARANOV, N.A.; KISIN, V.M.

Organizing the manufacture of furniture for one-family apartments. Der. prom. 8 no.5:1-4 My '59. (MIRA 12:7)

1.Gosstroy SSSR.
(Furniture industry)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

VARAKSIN, F.D.; BARANOV, N.A.; ~~KISIN, V.M.~~

Organizing the manufacture of furniture for one-family apartments (continued). Der.prom. 8 no.6:1-6 Je '59. (MIRA 12:8)

1. Gosstroy SSSR.
(Furniture industry)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

VARAKSIN, F.D.; BARANOV, N.A.; KISIN, V.M.

Organizing the manufacture of furniture for one-family apartments (conclusion). Der. prom. 8 no.7:1-3 Jl '59. (MIRA 12:9)

1.Gosstroy SSSR.
(Furniture industry)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

BARANOV, N.A.; KISIN, V.M.

Results of the Second All-Union Competition for the Best Furniture Models. Der. prom. 11 no.8:1-4 Ag '62. (MIRA 17:2)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISIN, V.M.

A new book on the manufacture of upholstered furniture. Der. prom. 13 no.12:29 D '64 (MIRA 18:2)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISIN, V.M.

Important task of workers of the furniture industry. Der. prom. 14 no.5:1-3 My '65. (MIRA 18:6)

1. Upravleniye mebel'noy promyshlennosti Gosleskomiteta.

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISIN, V.M.

Important task of workers of the furniture industry. Der. prom. 14 no.6:1-3 Je '65. (MIRA 18:7)

1. Upravleniye mebel'noy promyshlennosti Gosudarstvennogo komiteta po lesnoy, tsellyulozno-bumazhnoy, derevoobrabatyvayushchey promyshlennosti i lesnomu khozyaystvu pri Gosplane SSSR.

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

29057
S/166/61/000/005/003/004
B125/B102

24.3500

AUTHORS: Andreyev, I. S., Kisin, V. I.

TITLE: Kinetics of the electroluminescence of zinc-sulfide single crystals activated by copper and chlorine

PERIODICAL: Akademiya nauk Uzbekskoy SSR. Izvestiya. Seriya fiziko-matematicheskikh nauk, no. 5, 1961, 78 - 84

TEXT: The authors have investigated the luminosity waves of ZnS, Cu, and Cl single crystals (hexahedral prisms grown from ZnS powder in a nitrogen atmosphere) in an alternating electric field of different configurations. Ultraviolet irradiation induced a blue or green luminescence of these crystals: The higher the copper content, the greener the luminescence. In general, the electroluminescence spectrum was equal to the photoluminescence spectrum. The luminescence of the crystal was recorded by a photomultiplier of the type ФЭУ-19М (FEU-19M), the electric signal of which was vertically amplified by an oscilloscope. Observations under an МБС-1 (MBS-1) microscope (42 x) showed that the luminescence comes from the black stripes of the crystal. A contact between crystal and electrode

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increases the intensity of luminescence essentially. In contradistinction to V. Ye. Oranovskiy et al. (v. 2, 29, 1959, No. 1), the intensity of luminescence was not affected by replacing one pair of electron needles by another, or by changing the position of the contact between crystal and needle. In the crystals of one type, the position of the most luminous region depended neither on the direction of the field nor on the position of the electrode contact. In the crystals of the other type, the region adjacent to the contact was the most luminous one. The shape of the luminosity waves depended on the type of crystal and on the configuration of the electrode. If there is only one electrode or none at all, the luminosity waves will exhibit the same shape for any type of crystal. A variation of frequency affected only slightly the shape of the luminosity waves. The crystals grown by the authors were isotropic with respect to electroluminescence properties. The de-excitation of the first great peak (B-peak) and of the second peak (M-peak) depended on the direction of the electric field. The B-peak begins when the field is directed away from the contact electrode and when its absolute value decreases. After having passed through zero, it reaches a maximum when the field is directed toward the electrode. The M-peak begins and ends if the field is directed toward

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

29057
S/166/61/000/005/003/004
B125/B102

Kinetics of the electroluminescence of ...

the contact electrode (range $\pi - 3\pi/2$ or $2\pi - 5\pi/2$). The maximum is attained at the moment following after the voltage maximum. In the case of a simultaneous contact of two opposite electrodes with the crystal, the shape of the waves remains the same if one or two electrodes are fed by current. Only the amplitude differs in these two cases. Application of voltage to the opposite electrode leads to a "mirror image" of the phenomenon. The use of three or more contacts does not give essentially new results. There are also crystals with a very luminous point in the region of high luminosity. If the contact lies near the luminous point, luminosity waves will exhibit two additional peaks. In the case of two contacts, the additional peaks are very sharp. Irreversible processes sometimes appear on a sharp decrease of luminosity, and luminosity variations of the waves are observed. There are two types of noise. V. Ye. Ostrovskiy at al. ("Optika i spektroskopiya", v. 7, 542, 1959) are mentioned. There are 2 figures and 2 Soviet references.

ASSOCIATION: Tashkentskiy gosuniversitet im.V. I. Lenina (Tashkent State University imeni V. I. Lenin)

Card 3/3

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

S/058/62/000/005/051/119
A057/A101

AUTHORS: Andreyev, I. S., Kisin, V. I.

TITLE: Electroluminescence kinetics of zinc sulfide single crystals, activated by copper and chlorine

PERIODICAL: Referativnyy zhurnal, Fizika, no. 5, 1962, 62-63, abstract 5V424 ("An UzSSR, Ser. fiz.-matem. n.", 1961, no. 5, 78-84, Uzbek summary)

TEXT: Electroluminescence of ZnS-Cu, Cl single crystals excited by a harmonic voltage with amplitudes up to 2.5 kv was investigated. The luminescence does not distribute uniformly over the crystal, but is concentrated in bands perpendicular to the axis c of symmetry of 6th order. A sharp increase of the luminescence intensity was observed if the crystal contacts one of the electrodes. A contact with the 2nd electrode, as well as the presence of voltage in the latter does not change the character of the luminescence in this case. Contrary to observations made by V. Ye.Oranovskiy et al. (RZhFiz, 1959, no. 11, abstract 26089) the change of angle between the direction of the field and the c-axis of the crystal does not either affect the intensity of luminescence. The form of

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intensity waves in different crystals is described in detail for various contacts of the crystal with the electrode. An explanation for the obtained results is suggested.

A. Burlakov

[Abstracter's note: Complete translation]

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISIN, Ye. Ye.

Kisin, Ye. Ye. "On the problem of the mechanism of sudoresis induced by pilocarpine," Eksperim. i klinich. issledovaniya (Leningr. kozhno-venerol. in-t), Vol. VII, 1949, p. 250-53, - Bibliog: 6 items.

SO: U-3736, 21 May 53, (Letopis 'Zhurnal 'nykh Statey, No. 17, 1949).

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISIN, Ye.Ye, kandidat meditsinskikh nauk

Etiology and pathogenesis of alopecia areata. Vest. ven. i derm. no.3:18-22 My-Je '54. (MLRA 7:8)

1. Iz kafedry koshnykh i venericheskikh bolezney (zav. chlen-korrespondent Akademii nauk SSSR i deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR prof. O.N.Podvysotskaya) I Leningradskogo meditsinskogo instituta imeni akad. I.P.Pavlova (dir. A.I.Ivanov)
(ALOPECIA AREATA, etiology and pathogenesis.)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISIN, Ye.Ye., kand. med. nauk

Etiology and treatment of nipple lesions in nursing women.
Vest. derm. i ven. 37 no.8: 17-19 Ag'63 (MIRA 17:4)

1. Klinika kozhnykh i venericheskikh bolezney (direktor - prof. A.N. Araviyskiy) I Leningradskogo meditsinskogo instituta imeni I.P.Pavlova.

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISINA, A.D.

Country : USSR
Category : Human and Animal Physiology. T
Blood. Blood Transfusions and Blood Substitutes.
Abs. Jour. : Ref Zhur-Biol., No 23, 1958, 106330

Author : Mirzoyeva, M. E.; Kisina, A. D.
Institut. : Azerbaydzhan Scientific Research Institute of*
Title : The Effects of Cationic Blood Transfusions According to Data Collected by Az IBT [Azerbaydzhan Institute of Blood Transfusions].
Orig Pub. : Sb. nauchn. tr. Azerb. n.-i. in-ta perelivaniya krovi, 1957, vyp. 3, 115-117

Abstract : As a result of cationic blood (CB) transfusions prepared according to instructions issued by the TsOLIPK [Central Laboratory of the Institute of Blood Transfusion], the blood composition was noted to improve in patients with anemias of various origins. Also, a marked hemostatic effect was observed in cases of hemorrhagic diatesis. CB was employed in all cases which required the use of citrated blood. Since

Card: 1/2

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

Country : USSR
Category= : Human and Animal Physiology. T
Blood. Blood Transfusions and Blood Substitutes.
Abs. Jour. : Ref Zhur-Biol., No 23, 1958, 106330

Author :
Institut. :
Title :

Orig. Pub. :

Abstract :
(cont) the viability of its formed elements was higher and its coagulation system activity was better preserved, CB was found to be more useful, however, than citrated blood. -- A. D. Beloborodova

Card: 2/2

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

GOLOUSHIN, N.S., kand. tekhn. nauk; CHISTYAKOV, V.I.; KULIKOV, V.P.; KISINA, A.M.; LOVETSKIY, L.V.; SMIRNOV, Yu.P.; SHOLENINOV, V.M.

Use of peat semicoke and coke in metallurgy. Trudy VNIITP no.18:238-246 '61. (MIRA 17:1)

1. Leningradskiy politekhnicheskiy institut im. Kalinina (for all except Sholeninov. 2. Cherepovetskiy metallurgicheskiy zavod (for Sholeninov).

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

REMBASHEVSKIY, A.G.; KISINA, A.M.; SHIPIKIN, V.V.

Properties of coke taken from different sections of fragments. Koks i khim. no.9:24-27 '60. (MIRA 13:9)

1. Leningradskiy tekhnologicheskiy institut im. Lensoveta.
(Coke)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISINA, Ye. F.

KISINA, Ye, F. -- "Obtaining Agriculturally Valuable Hybrids of Potatoes by the Method of Remote Hybridization." Min Higher Education. Gor'kiy Agricultural Institute. Gor'kiy, 1955. (Dissertation for the Degree of Candidate in Agricultural Sciences.)

So; Knizhaya Letopis' No 3, 1956

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISIS, A.D.

519 RUBENIS, A.YA. i EYDEMAVIS, R.I. i KISIS, A.D. Polucheniye Vysokikh urozhayev semyan mnogoletnikh trav. M., izd-ub Akad. nauk SSSR, 1954, 64 s. s ill. 20 sm. (Akad. nauk SSSR. Nauch.-popul. seriya «V pomosach' sel' skomu khozyaystvu»). 7.000 eks. 1r. —Bibliogr: v kontse knigi —[54-54310]p
633.2/3: 631.52 (47.43)+[016.3]

SO: Knizhnaya Letopis, Vol. 1, 1955

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISIS, E. R.

15-57-3-3397D

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 3, p 135 (USSR)

AUTHOR: Kisis, E. R.

TITLE: Facing Tile From Clays in Latvian SSR (Fasadnaya keramika na baze glin Latviyskoy SSR)

ABSTRACT: Bibliographic entry on the author's dissertation for the degree of Candidate of Technical Sciences, presented to Tallin Polytechnical Institute (Tallinsk. politekhn. in-t), Riga, 1956.

ASSOCIATION: Tallinsk. politekhn. in-t (Tallin Polytechnic Institute)

Card 1/1

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISIS I.R. (USSR)

"Effect of the Trace Elements Boron, Copper and Molybdenum on some Aspects of Vegetable Crop Metabolism."

Report presented at the 5th Int'l Biochemistry Congress, Moscow, 10-16 Aug. 1961

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISIS, S.Ya.

Late results of conservative and surgical treatment of acute cholecystitis. Sov.med. 22 no.1:106-109 Ja '58. (MIRA 11:4)

1. Iz 3-y kafedry khirurgii (zav. - prof. B.S.Rozanov) TSentral'nogo instituta usovershenstvovaniya vrachey (dir. B.P.Lebedeva) i khirurgicheskoy kliniki Moskovskoy ordena Lenina klinicheskoy bol'nitsy imeni S.P.Botkina (glavnyy vrach bol'nitsy - prof. A.N.Shabanov)

(CHOLECYSTITIS, ther.
acute, conservative ther. & surg., remote results
(Rus))

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISIS, S. Ya.: Master Med Sci (diss) -- "Material on theproblems of tactics in acute cholecystitis". Moscow, 1959. 14 pp (Min Health USSR, Central Inst for the Advanced Training of Physicians), 200 copies (KL, No 14, 1959, 123)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

PETROSYAN, Yu. S.; TSIRESHKIN, D. M.; KISIS, S. Ya.; TSUKERMAN, G. I.

Clinical significance of puncture of the left ventricle in the diagnosis of acquired aortal heart defects. Grud. khir. no.4:27-33 '61. (MIRA 14:12)

1. Iz fakul'tetskoy khirurgicheskoy kliniki imeni Spasokukotskogo II Moskovskogo meditsinskogo instituta (dir. - akad. A. N. Bakulev), Instituta grudnoy khirurgii (dir. - prof. S. A. Kolesnikov) AMN SSSR i Gorodskoy klinicheskoy bol'nitsy No.1 (glavnyy vrach - zasluzhennyy vrach RSFSR L. D. Chernyshev).

(AORTA--DISEASES) (HEART--RUPTURE)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

VASIL'YEV, V.A.; KISIS, S.Ya.; STRAKHOV, S.N.

Some problems of hemodynamic disorders in patients with chronic constrictive pericarditis. Zdravookhranenie 5 no.5: 39-44 S-O'62. (MIRA 16:7)

1. Iz rentgenologicheskogo otdeleniya (zav. - dotsent M.A. Ivanitskaya) i khirurgicheskogo otdeleniya priobretennykh porokov serdtsa (zav. - prof. S.A.Kolesnikov) Instituta serdechno-sosudistoy khirurgii AMN SSSR (direktor - prof. S.A. Kolesnikov). Nauchnyy rukovoditel' akademik A.N.Bakulev.
(PERICARDITIS) (BLOOD—CIRCULATIONS, DISORDERS OF)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

BURAKOVSKIY, V.I.; BUKHARIN, V.A.; GOLIKOV, G.T.; DOBROVA, N.B.; KISIS, S.Ya.

Prosthesis of the semilunar valves of the pulmonary artery in their isolated insufficiency. Grud. khir. 6 no.4:12-15 Jl-Ag '64. (MIRA 18:4)

1. Otdeleniya vrozhdennykh porokov serdtsa (zav. - doktor med.nauk V.I.Burakovskiy) i laboratoriya polimerov (zav. - kand.med.nauk N.B.Dobrova) Instituta serdechno-sosudistoy khirurgii (dir. - prof. S.A.Kolesnikov, nauchnyy rukovoditel' - akademik A.N. Bakulev) AMN SSSR, Moskva.

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

TSUKERMAN, G.I.; PETROSYAN, Yu.S.; LEVANT, A.D.; DANIYELYAN, L.A.; KOSTYUCHENOK, B.M.; TSYB, A.F.; KISIS, S.Ya.; GOLIKOV, G.T.; POKROVSKIY, A.V.; BURAKOVSKIY, V.I.; KONSTANTINOV, B.A.; LYUDE, M.N.; GOLONZKO, R.R.

Proceedings of the meetings of the Surgical Society of Moscow and Moscow region. Grud. khir. 6 no.6:114-117 N-D '64. (MIRA 18:7)

1. Institut serdechno-sosudistoy khirurgii AMN SSSR (for all except Kostyuchenok, TSyb). 2. Institut khirurgii imeni A.V. Vishnevskogo AMN SSSR (for Kostyuchenok, TSyb).

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISIS, S.Ya.; MOSKALENKO, V.A.

Diagnosis of early postoperative acute cardiac and respiratory insufficiency following intracardiac surgery under artificial blood circulation. Eksper. khir. i anest. no.1:85-87 '65. (MIRA 18:11)

1. Otdeleniye vrozhdennykh porokov serdtsa (zav. - doktor med. nauk V.I. Burakovskiy) i laboratoriya funktsional'noy diagnostiki (zav. - kand. med. nauk G.G. Gel'shteyn) Instituta serdechno-sosudistoy khirurgii (direktor - prof. S.A. Kolesnikov; nauchnyy rukovoditel' - akademik A.N. Bakulev) AMN SSSR, Moskva.

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

112-57-8-18148

Translation from: Referativnyy zhurnal, Elektrotekhnika, 1957, Nr 8, p 335 (USSR)

AUTHOR: Pigarev, N. B., Nikulitskiy, I. V., Artimichev, M. A., Kiskachi, A. B., Kuz'minykh, L. M., Sokolova, Ye. V., and Shafrov, V. A.

TITLE: Ultraviolet Illumination of Fowl Kept in a Cage (Ul'trafioletovoye obluchehiye ptitsy pri kletochnom soderzhanii)

PERIODICAL: Veterinariya (Veterinary Medicine), 1956, Nr 11, pp 70-73

ABSTRACT: A report is offered on the results of illuminating caged chickens by mercury-quartz PRK-2 lamps. The experiments confirmed that ultraviolet illumination protects fowl against mineral-metabolism disturbances, makes it unnecessary to include cod-liver oil and vitamin D in the fowl's ration, increases egg-laying ability (by 20%), and increases live weight (by 10%). Experiments have shown the expediency of this periodic illumination: 4 minutes a day for 10 days, followed by 10 days without illumination. A mobile outfit designed by engineer Osetrov and traveling at

Card 1/2 All-U Sci Res Inst. of the Poultry Industry

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISKACHI, S.S., assistent

Clinical histological studies of the role of ear polypi in the course of chronic suppurative otitis media. Vest.otorin. no.4: 57-61 '62. (MIRA 16:3)

1. Iz kliniki bolezney ukha, gorla, nosa (zav. - prof. S.F. Letnik) Donetskogo meditsinskogo instituta.
(EAR--DISEASES) (EAR--TUMORS)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

25(5) SOV/28-59-2-16/26

AUTHOR: Kiskachi, V.S., Engineer

TITLE: Standardize Radio-Electronic Equipment Components (Unifitsirovat'detali radioelektronnoy apparatury)

PERIODICAL: Standartizatsiya, 1959, Nr 2, pp 50-51 (USSR)

ABSTRACT: Many components for identical radiotechnical and electronic equipment are still being produced by different methods in various plants and enterprises. Not enough care is being taken to improve their quality and achieve greater standardization of production processes. Components for use in a given factory are produced in factories concerned by semi-domestic methods which enormously increase the cost of components and cause the state to lose hundreds of millions of rubles. Moreover, lack of interchangeability complicates the repair and maintenance of radiotransmitters and allied equipment. The author recommends quicker implementation of a unified production of these components.

Card 1/2

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

25(5) SOV/28-59-2-16/26

Standardize Radio-Electronic Equipment Components

ASSOCIATION: Gosudarstvennyy komitet po oboronnoy tekhnike (The State Committee of Defense Technology)

Card 2/2

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

Selection of phylloxera-resistant varieties of vine. Ya. T. Printz and P. Kh. Kiskin. *Sadovodstvo, Vinogradarstvo i Vinodeliе Moldavii* 10, No. 3, 29-31(1955).—By crossing several native varieties of vine grown in Moldavia, phylloxera-resistant hybrids were obtained from which the following 3 are the best: Korna Nyagra × Hamburger Muscat, Korna Alba × Hamburger Muscat, and Nyagra × Kabernet-Sovin'on. The grapes of these hybrids contain sugar 18.1-18.4, 17.8-19.4, and 15-19%; and total acidity 5-10.5, 7-11, and 10-13 g./l., resp. E. Wierbickl

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISKIN, P. KH.

USSR / General and Special Zoology. Insects P

Abs Jour: Ref Zhur-Biol., No 1, 1958, 2316

Author : V. V. Vereshchagina, ~~P. Kh. Kiskin~~
Inst : The Institute of Horticulture, Vine Dressing and Wine Making of Moldavia
Title : The Influence of Chemical Treatments on Plum Trees

Orig Pub: Sadovodstvo, vinogradarstvo i vinodeliye Moldavii, 1956, No 5, 59-60

Abstract: The institute of horticulture, viticulture and wine-making of Moldavia has established through field experiments the fact that mites multiply themselves vigorously in plantations treated with DDT. The leaves of the Renklod and Al'tana plum trees are sensitive to the burns caused by the emulsions of the insecticides, hang slackly downward, have more stomata and have more strongly developed spongy

Card 1/2

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

USSR / General and Special Zoology. Insects P

Abs Jour: Ref Zhur-Biol., No 1, 1958, 2316

Abstract: parenchyma and intercellulars than the more stable Rannyaya blue type. To control the leaf-roller moths in the plum tree orchards, one should avoid the use of DDT emulsions but use for this purpose DDT in suspension, and for the simultaneous destruction of fruit mites, add some acaricides tiophos, chlorophen or ester sulfonate.

Card 2/2

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISKIN, P. Kh. Cand Biol Sci -- (diss) "Resistance to Phylloxera in ~~the~~ European Varieties of Grape Grown in Moldavia and ~~Methods~~ Means of ~~Detecting that Resistance~~ developing it." Kishinev, 1957. 16 pp 21 cm. (Min of Agriculture USSR, Kishinev ~~XXX~~ Agricultural Inst im M. V. Frunze), 100 copies ( )

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

USSR/Cultivated Plants - Fruits. Berries. M

Abs Jour : Ref Zhur Biol., No 18, 1958, 82556

Author : Kiskin, P.Kh.

Inst : Moldavian Affiliate AS USSR

Title : Resistance to Phylloxera in Some European Grape Varieties and Ways of Heightening This

Orig Pub : Izv. Mold. fil. AN SSSR, 1957, No 2-3, 105-122

Abstract : Resistance to phylloxera in different varieties of European vine is evaluated on the basis of the study of root injuries caused by phylloxera, under field conditions and anatomic and microchemical analysis. The roots of resistant varieties are characterized by a compact structure of tissues blocking the deep peneration of the bristles of phylloxera. The reaction of cell irritation in these roots is slowed down by the slight

Card 1/3

- 159 -

...pean vines with Amur ... To lay a foundation for

...LEASE: 09/17/2001 CIA-RDP86-00513R000722820...

USSR/Cultivated Plants. Fruit Trees. Small Fruit Plants. M

Abs Jour: Ref Zhur-Biol., No 17, 1958, 77067.

Author : Prints, Ya. I.; Kiskin, P.Kh.
Inst :
Title : Use of the Amur Grape for Raising Frost, Mildew and Phylloxera Resistant Shoots.

Orig Pub: Vestn. s.-kh. nauki, 1957, No10, 75-86.

Abstract: First results achieved in Moldavia are cited on the cultivation of a cold-, mildew- and phylloxera-resistant grape with the purpose of the fastest possible restoration of significant areas of grapevines which died in years of low temperatures (1929, 1950,1954). Cross-breeding of the Moldavian varieties of grapes Rara nyagra, Korna nyagra and

Card : 1/2

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISKIN, Petr Khristoforovich; VASSERMAN, B.I., red.; LEDVICH, M.M., tekhn. red.

[Key for determining grape rootstock]Kliuch dlia opredeleniia podvoev vinograda. Kishinev, Izd-vo "Shtiintsa" Akad. nauk Moldavskoi SSR, 1961. 91 p. (MIRA 16:2)
(Moldavia--Grapes--Varieties)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISKIN, Petr Khristoforovich; ENTELIS, G.S., red.; POLONSKIY, S.A., tekhn. red.

[Guide for determining grape varieties in nurseries] Kliuch dlia opredeleniia sortov vinograda v pitomnike. Kishinev, Izd-vo "Shtiintsa" Akad. nauk Moldavskoi SSR, 1962. 109 p. (MIRA 16:5)

(Moldavia—Grapes—Varieties)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISKIN, P.Kh., kand. biolog. nauk

Punched card system in detecting grape pests and diseases. Zashch. rast. ot vred. i bol. 7 no.12:41-43 D '62. (MIRA 16:7)

1. Institut zoologii AN Moldavskoy SSR.
(Punched card systems—Plants, Protection of)
(Grapes—Diseases and pests)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISKIN, P.KH. (Kishinev)

"Key for Determining the Main Varieties of USSR Grapes"

Report presented at the 3rd Conference on the use of Mathemetics in Biology, Leningrad University, 23-28 Jan. 1961.
(Primeneniye matematicheskikh Metodov v Biologii. II, Leningrad, 1963 pp 5-11)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISKIN, Petr Khristoforovich; VASSERMAN, B.I., red.

[Guide for determining the basic grape varieties of the U.S.S.R.] Kliuch dlia opredeleniia osnovnykh sortov vinograda SSSR. Kishinev, Shtiintsa, 1961. 236 p.
(MIRA 18:5)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KI'KIN, P. Kh.; ZINKOVSKAYA, L.A.

Characteristics of damages caused to the a ple tree by the woolly apple a id (P scma lanigerum Hausm.). Izv.Mold.fil.AN S no.4:7 88 '61.

(MIRA 17:10)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISKIN, Petr Khristoforovich, kand. biol. nauk; SININA, V., red.

[Guide to pests and diseases of grapes; polytomous tables and punched cards] Opredelitel' vreditelei i boleznei vinograda; politomicheskii i perfokartnyi. Kishinev, Kartia moldoveniaske, 1964. 207 p. (MIRA 18:5)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISKIN, P.E.

Using punched cards in the Institute of Zoology of the Academy of Sciences of Moldavia. NTI no.3:33 '65. (MIRA 18:6)

1. Institut zoologii AN Moldavskoy SSR.

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISKIN, P.Kh., starshiy nauchnyy sotrudnik

Numerical method. Zashch. rast. ot vred. i bol. 9 no.12:30-31 '64. (MIRA 18:4)

1. Institut zoologii AN Moldavskoy SSR.

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISKIN, P.K., SININA, V., red.

[Methods for determining the resistance of grapes to Phylloxera] Metody diagnostiki filloksaroustoichivosti vinograda. Kishinev, Kartia moldoveniaske, 1965. 139 p. (MIRA 18:10)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISKINA, O.G., mladshiy nauchnyy sotrudnik

Protecting plum trees from acacia pseudo scales. Zashch. rast. ot vred. i bol. 3 no.5:33 S-O '58. (MIRA 11:10)

1. Moldavskaya stantsiya zashchity rasteniy, g. Kishinev.
(Scale insects) (Plum--Diseases and pests)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISKINA, O. G., Cand Biol Sci -- (diss) "Biology of the acacia and the prune pseudo-scale insects in Moldavia and measures in the campaign against them." Kishinev, 1960. 16 pp; (Ministry of Agriculture USSR, Kishinevskiy Agricultural Inst im M. V. Frunze); 100 copies; free; list of author's works at end of text (15 entries); (KL, 52-60, 119)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

VERESHCHAGIN, Boris Viktorovich; KISKINA, Ol'ga Gavrilovna; MATKOVSKAYA, N.A., red.; MESHMAN, L.O., tekhn. red.

[Acacia and plum pseudoscales and their control in plum orchards] Akatsievaia i slivovaia lozhnoshchitovki i mery bor'by s nimi v slivovykh sadakh. Kishinev, Izd-vo "Shtiintsa" Moldavskogo filiala AN SSSR, 1960. 20 p. (MIRA 14:7)

(Plum—Diseases and pests) (Scale insects)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISKINA, O.G., assistent

Pseudo scales of plum and acacia in Moldavia and their control. Trudy Kish. sel'khoz. inst. 19:161-181 '60. (MIRA 14:1)

1. Kafedra zashchity rasteniy Kishinevskogo sel'skokhozyaystvennogo instituta imeni M.V. Frunze.
(Moldavia--Scale insects)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISKINA, O. G., nauchnyy sotrudnik

Poisonous chemicals against scale insects and pseudo scale insects in Moldavia. Zashch. rast. ot vred. i bol. 5 no.5: 41-42 My '60. (MIRA 16:1)

1. Moldstanr.

(Moldavia—Scale insects—Extermination)
(Insecticides)

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FORGACS, Janos; KIS-KOPARDI, Bela

Method for calculating the manufacturing tolerances of complex optical systems. Pt.1. (To be contd.) Kep hang 8 no.3:82-83 Je '62.

1. Magyar Optikai Muvek, Budapest.

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISKOSZEGI, Andor, Dr.

MATE, Karoly, Dr.; KISKOSZEGI, Andor, Dr.

Clinical data on dermatitides caused by plants and light. Orv. hetil. 98 no.49:1194-1195 27 Oct 57.

1. A Tetenyi uti Korhaz (igazgato: Zellner Pal dr.) III. sz. Utokezelo Belgyogyaszati Osztalyanak (mb. vezeto: Mate Karoly dr.) es z XIX. ker. Bor- es Nemibeteggondozonak (vezeto-foorvos: Temesvary Laszlo dr.) kozlemenye.

(DERMATITIS
phytophotodermatitis, clin. data (Hun))

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISLAN', Ye. N. Cand Med Sci -- (diss) "The role of vitamins in the prophylaxis of pneumonia in infants." Krasnoufimsk, 1957. 16 pp (Sverdlovsk State Med Inst), 200 copies (KL, 5-58, 103)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISLAYA, M.D.

1960, 5 (4) 19-22

precision

preparatov.

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

BEZGUBOV, A.I.; BYVSHIKH, Yu.I.; DEMENT'YEV, P.K.; KISLAYKOV, Ya.M.; KOVALEV, L.V.[deceased]; KOTLYAR, V.N., prof.; KRUGLOVA, V.G.; RUDNITSKAYA, L.S.; TSYRUL'NIKOV, V.M.; VARZANOVA, A.N., red.; VLASOVA, N.A., tekhn. red.

[Uranium in ancient conglomerates] Uran v drevnikh konglomeratakh. Moskva, Gosatomizdat, 1963. 187 p. (MIRA 16:4)
(Uranium) (Conglomerate)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

VETROV, Yu.A., kand.tekhn.nauk; KISLENKO, A.A., inzh.

Resistance of frozen clay to cutting. Stroi. i dor. mash. 6 no.10:20-22 O '61. (MIRA 14:10)
(Frozen ground)
(Clay)

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISLENKO, D.I.

Nonhemoglobic iron in blood serum in infectious hepatitis. Vrach. delo no.5:84-86 My '61. (MIRA 14:9)

1. Kafedra infektsionnykh bolezney (zav. - kand.med.nauk A.I. Tripol'skiy) Dnepropetrovskogo meditsinskogo instituta.
(HEPATITIS, INFECTIOUS) (IRON IN THE BODY)

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

NAUMOV, R.L.; KISLENKO, G.S.

Warblers Phylloscopus schwarzi Radde and Ph. fuscatus Blyth. in central Siberia. Ornitologiia no.6:146-152 '63.
(MIRA 17:6)

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

NAUMOV, R.L.; KISLENKO, G.S.

Nesting of Temminck's grasshopper warbler and Pallas's grasshopper warbler in the Krasnoyarsk Territory. Ornitologiia no.7:83-86 '65. (MIRA 18:10)

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISLENKO, G.S.

Long-tailed flycatcher in the Ussury Valley. Ornitologiia no.7:108-114 '65. (MIRA 18:10)

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISLENKO, G.S.

Abundance of birds in the lower Khor Valley (Ussuri basin). Ornitologiia no.7:472-473 '65. (MIRA 18:10)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KHORAVA, G.V.; KISLENKO, N.S.; KURMAZIYA, N.M.; AKUSBA, Z.V.

Treatment of ascariasis with naphthamon (alcopar). Med. paraz. i paraz. bol. 32 no.4:397-399 Jl-Ag '63. (MIRA 17:8)

1. Iz Gudautskoy infektsionnoy bol'nitsy Ministerstva zdravookhraneniya Abkhazskoy ASSR.

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISLENKO, Nikolay Trofimovich; ZYABKIN, Ivan Vasil'yevich; ZABLOTSKIY, Valentin Titovich; NIKITIN, A.G., red.

[Repair of the ZIL motortrucks] Remont gruzovykh avtomobilei ZIL. Moskva, Transport, 1964. 368 p. (MIRA 18:1)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

ACC NR: A..028121 SOURCE CODE: UR/0372/66/000/005/G036/G036

AUTHOR: Skugarev, V. V.; Noskova, A. P.; Kislenko, S. A.

TITLE: Computer desig. of linear dc circuits

SOURCE: Ref. zh. Kibernetika, Abs. 5G243

REF SOURCE: Sb. Metody matem. modelir. i teoriya elektr. tsepey. Vyp. 6. Kiyev, 1965 38-62

TOPIC TAGS: electronic circuit, circuit design, computer technique, computer programming

ABSTRACT: The efficiency of loop current and node voltage circuit analysis methods is compared. In most cases the permissible amount of data on circuit branches that can be stored in an immediate-access memory unit is about the same for both methods; however, when the permissible amount of data on circuit nodes is considered the loop current method seems to be more practical. In the case in which the loop current method is used definite difficulties are encountered in finding independent loops for the analysis. A technique is proposed for storing circuit data by which circuits containing up to 63 nodes can be analyzed on a 3-address machine with a 4096-cell immediate-access storage unit. A specific program for the search of independent loop: has been constructed for machines with a 36-unit address of operative memory cells. [Translation of abstract] 9 illustrations and bibliography of 4 titles. G. Ya.

SUB CODE: 09

Card 1/1 UDC: 62-506:681.142.62

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

ADAMENKO, A.I., kand. tekhn. nauk; KISLENKO, V.I., inzh.; SHURUB, V.A., inzh.

Single-phase motors with active start resistances. Energ. i elektrotekh. prom. no.1:31-35 Ja-Mr '65. (MIRA 18:5)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

POSTNIKOV, I.M., doktor tekhn.nauk; ADAMENKO, A.I., kand.tekhn.nauk; KISLENKO, V.I.

Transformer-condenser phase converter. Energ. i elektrotekh. prom. no.1:34-43 '62. (MIRA 15:6)

1. Institut elektrotekhniki AN USSR.
(Phase converters)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

ADAMENKO, A.I., kand. tekhn. nauk: KISLENKO, V.I., inzh.

Multistage phase converter for electrical instruments. Energ. i elektrotekh. prom. no.4: 0-43 O-D '63. (MIRA 17:10)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISLENKO, Yu.

On the Indian market of ferrous metals. Vnesh.torg 26 no.9:13-15 S '56. (MLRA 9:10)
(India--Commerce) (Steel industry)

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISLENKO, YU. K.

Kislenko, Yu. K.

"Elements of Speech Habits in Teaching Foreign Languages in Non-Language Vuzes (German Language)." First Leningrad State Pediatrics Inst of Foreign Languages. Leningrad, 1955. (Dissertation for the Degree of Candidate in Pedagogical Science)

So: Knizhnaya letopis', No. 27, 2 July 1955

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISLENKOV, V. A.

KISLENKOV, V. A. "Thiopental (pentothal) and hexenal, their comparative characteristics (experimental investigation of the pharmacology of thiopental)." Kazakh State Medical Inst. imeni V. M. Molotov. Alma-Ata, 1956. (Dissertation for the Degree of Candidate in Medical Sciences)

So: Knizhnaya Letopis', No. 18, 1956

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISLENKOV, V.A.

4

The effect of aminazine on psychomotor agitation. G. K. Ushakov, V. A. Kislenkov, B. V. Grigorova and A. A. Verblyunskaya (Med. Inst., Yaroslav and Regional Psychiatr. Hosp., Yaroslav). *Zhur. Nevropatol. i Psikhiatrii im. Korsakova* 56, 571-4[illegible]—Sixteen female patients were given intramuscularly [illegible] of 1% soln. of aminazine daily for 6 days. Eight patients were catatonic and catatono-paranoid psychotics, 5 [illegible]teric psychotics, 2 manic depression psychotics, and 1 presenile psychotic with depression syndrome. Results indicated favorable effects of aminazine on the state of psychomotor and speech agitation in all patients. Nine patients improved sufficiently to be sent home within 10-30 days from the termination of the treatment. The pos. effect of aminazine in these 9 patients was accompanied by marked symptoms of asthenia. There was an increase in the rate [illegible] [illegible] In 12 patients the [illegible]

[illegible] Contrary to the report [illegible] investigators, no hypothermia was observed in any of these patients. This may have been due to [illegible] that the aminazine dosage used was [illegible] [illegible] other investigations [illegible] pressure in this group of patients [illegible] is within the limits of normal empirical error.

Chair of Psychiatry - Pharmacology

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

YAKHNIN, S.Z.; LAMBA, K.D.; KHURGIN, Ye.A., redaktor; KISLENKOVA, A.V., redaktor.

[Plastic materials and their use in railroad engineering] Plasticheskie massy i ikh primenenie na zheleznodorozhnom transporte. Moskva, Gos. transp. zhel-dor. izd-vo, 1954. 147 p. (MLRA 7:12)

(Plastics) (Railroads--Equipment and supplies)

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722820013-6

KISLENSKIY, A.F., ordinator

Left scrotal inguinal hernia, containing the stomach, cecum, and ascending and transverse colon. Khirurgiia 35 no.3:99-100 Mr '59. (MIRA 12:8)

1. Iz kafedry gospital'noy khirurgii (zav. - prof. P.M.Kovalevskiy) Stavropol'skogo gosudarstvennogo meditsinskogo instituta (dir. - prof. V.G.Budylin).

(HERNIA, INGUINAL, case reports
left-sided scrotal hernia containing stomach, cecum & ascending & transverse colon (Rus))

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S/179/60/000/03/006/039
E081/E441

AUTHOR: Kisler, L.N. (Moscow)

TITLE: Stresses in a Ponderable Half-Plane, Weakened by Two Circular Non-Symmetrically Located Holes

PERIODICAL: Izvestiya Akademii nauk SSSR, Otdeleniye tekhnicheskikh nauk, Mekhanika i mashinstroyeniye, 1960, Nr 3, pp 34-42 (USSR)

ABSTRACT: The location and dimensions of the holes are defined in the figure, p 34; L_0 is the boundary of the half-plane and the y axis is directed upwards. The distance f is large compared with the radii of the holes; the only force acting is the weight of the body, and the boundaries L_0, L_1 and L_2 are free of stress. The required stress components $X_x^{(1)}$, $X_y^{(1)}$, $Y_y^{(1)}$ are taken as the sum of the components $X_x^{(0)}$, $X_y^{(0)}$, $Y_y^{(0)}$ acting in a continuous ponderable half-plane and of the supplementary stresses X_x, X_y, Y_y arising from the presence of the holes. The initial stresses in the absence of holes are given at the foot of p 34, where n is the thrust coefficient, ρ is the density of the medium and g is the gravitational acceleration. The

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