"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, A.T.

Use of wooden guides in mine hoisting. Trudy MakNII 12: Vop. gor. elektromekh. no.4:263-278 '61. (MIRA 16:6)

(Mine hoisting--Equipment and supplies)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

OLEFIR, F.F., kand. tekhn. nauk; ROGANOV, F.V.; ORZHEL', A.D.; MUDRAGEL', A.V.; TIMOSHENKO, E.V.; PEROV, B.P.

Introducing an astat' control system of strip tension at coilers on a reversing cold rolling mill. Avt. i prib. no.4:7-11 O-D '64 (MIRA 18:2)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

KALTGRAD, F. I., [illegible]; [illegible]; [illegible] MOCHENKO, E. V., inzh.

Automatic control of [illegible] on a rolling mill. Mekh. i avtom. proizv. 19 no.[illegible] My '65. (MIRA [illegible])

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

OBYYER, V.G., doktor tekhn.nauk; TIMOSHENKO, G.M., kand.tekhn.nauk;
FADIN, V.A., assistant

Automation of pumping stations in hydraulic mines. Mekh. i avtom. proizv. 16 no.1:31-34 Ja '62. (MIRA 15:1)
(Electronic control)
(Hydraulic mining--Equipment and supplies)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, G.L.

Problem of agroclimatic foundation of the distribution of summer plantings of potatoes in the south of the Ukraine. Trudy UkrNIGMI no.28:41-54 '62. (MIRA 15:8)
(Ukraine--Potatoes) (Ukraine--Crops and climate)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

DMITRENKO, V.P.; TIMOSHENKO, G.L.

Improving the methodology of calculating the continuance of the interphase periods of corn. Trudy Ukr. NIGMI no.49: 3-13 '65. (MIRA 18:8)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

DMITRENKO, V.P.; TIMOSHENKO, G.L.

Basis of the relation of the duration of interphase periods of grain crops to the initial conditions. Trudy UkrNIGMI no.44:49-53 '64. (MIRA 17:11)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, G.M.; GRUBA, V.I.; LOGVINOV, N.G.; PERMYAKOV, N.G.; SLAVUTSKIY, S.O.; SHMORIN, M.Ya.

Automation of technological processes in hydraulic mining. Ugol' 39 no.9:37-42 S '64. (MIRA 17:10)

1. Donetskiy politekhnicheskiy institut (for Timoshenko, Gruba, Logvinov). 2. Ukrainskiy nauchno-issledovatel'skiy institut gidrodobychi uglya (for Permyakov). 3. Gosudarstvennyy proyektno-konstruktorskiy institut avtomatizatsii rabot v ugol'noy promyshlennosti (for Slavutskiy). 4. Vsesoyuznyy nauchno-issledovatel'skiy i proyektno-konstrukterskiy institut dobychi uglya gidravlicheskim sposobom (for Shmorin).

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"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, I.

Utilize working capital better. Den. i kred. 21 no.12:34-36 D '63. (MIRA 17:1)

1. Nachal'nik finansovogo otdela Moldavskogo soveta narodnogo khozyaystva.

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"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, I.I.

Investigating the dynamics of the entry of a loader bucket into loose materials. Trudy Khar. avt.-dor. inst. no.28:110-120 '62. (MIRA 17:2)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, I.I., inzh.

Use of electronic calculating techniques in making calculations for "pressure-action" power shovels. Stroi. i dor mash. 7 no.6:13-17 Je '62. (MIRA 15:7)
(Power shovels)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, I.

Potentials of the enterprises of Moldavia. Fin. SSSR 37 no.6: 61-65 Je '63. (MIRA 16:9)

1. Nachal'nik finansovogo otdela Moldavskogo soveta narodnogo khozyaystva.

(Moldavia--Industrial management)

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"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, I.; ZAYDMAN, L.

Obligations to the budget are carried out on time. Fin.SSSR 23 no.5:47-49 My '62. (MIRA 15:5)
(Moldavia--Tax collection)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, I.N.; CHEREDNICHENKO, L.I.

Procurement and storage. Energ.stroi. no.23:142-146 '61.
(MIRA 15:1)

1. Nachal'nik otdela material'no-tekhnicheskogo snabzheniya stroitel'stva Kremenchugskoy gidroelektrostantsii (for Timoshenko).
2. Zamestitel' nachal'nika otdela material'no-tekhnicheskogo snabzheniya stroitel'stva Kremenchugskoy gidroelektrostantsii (for Cherednichenko).

(Kremenchug Hydroelectric Power Station--Building materials)

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"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, L.I.

Pathogensis of thrombopenia. Trudy Kiev. nauch.-issl. inst. perel. inst. krovi i neotlozh. khir. 3:211-215 '61. (MIRA 17:10)

1. Kiyevskiy institut perelivaniya krovi.

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"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, I.M.; GEFTER, V.I.; KRASHENITSA, A.A.

Type PPK-8301 cam reverser. Elek.i tepl.tiaga 6 no.1:30-31 Ja '62. (MIRA 15:1)

1. Khar'kovskiy zavod "Elektrotyazhmash".
(Diesel locomotives--Design and construction)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, I.V.; PAVLYUKOVA, G.V.; BORISOV, A.F.; SUSLOVA, I.A.; CHERNINA, L.L.

Using vibration to improve the quality of electrocast refractories.
Ogneupory 29 no.11:496-499 '64. (MIRA 18:1)

1. Saratovskiy filial Nauchno-issledovatel'skogo instituta stekla.

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

YEVDOKIMOV, O.I. [IEvdokymov, O.I.]; TIMOSHENKO, L.V. [Tymoshenko, L.V.]
(Kiyev)

Role of the gynecological examination in controlling cancer of the cervix uteri. Ped., akush. i gin. 22 no.5:53-56 '60.
(MIRA 15:6)

(UTERUS—CANCER)
(GYNECOLOGY)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

MEDYANIK, R.V.[Medianyk, R.V.], glav. red.; PAP, O.G.[Pap, O.H.], red. TIMOSHENKO, L.V.[Tymoshenko, L.V.], red.; KAUFKO-BOL'SHOVA, Yu.G., red.

[Problems of hygiene and physical development of girls (pediatric gynecology); transactions] Pytannia gigiieny i fizychnoho rozvytku divchatok (dytiacha ginekologiia); pratsi. Kyiv, Derzhmedvydav URSR, 1960. 169 p. (MIRA 17:7)

1. Respublikans'ka naukovo-praktychna konferentsiya, prysvyachena pytannyam dytyachoy ginekologii. 1st, 1959.

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, L.V. [Tymoshenko, L.V.], kand.med.nauk

Peculiarities in the receptor apparatus of the cervix uteri in parturients in weak labor. Report No.2. Ped., akush. i gin. 22 no.3:41-47 '60. (MIRA 14:4)

1. Akushers'kiy viddil (zav. - prof. S.P.Vinogradova [S.P Vynohradova]) i fiziologichna laboratoriya (zav. - kand.med. nauk E.S.Stal'nenko) Ukrains'kogo naukovo-doslidnogo institutu OKhMD im. Geroya Radyans'kogo Soyuzu prof.P.M.Buyka (direktor - zasluzh.likar URSR M.D. Burova, naukoviy kerivnik - diysn.chlen. AMN SRSR prof. A.P. Nikolayev).

(UTERUS--INNERVATION) (LABOR (OBSTETRICS))

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"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

POPOV, S.D., inzh.; TIMOSHENKO, N.I., inzh.

Generator excitation networks of gas-turbine locomotives. Vest. elektroprom. 33 no.8:43-46 Ag '62. (MIRA 15:7)
(Gas-turbine locomotives) (Electric networks)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

ASTROVA, Nina Vladimirovna; BELYAYEVA, Galina Fedorovna, kand. tekhn. nauk; DLUGACH, Lev Samoylovich, prof.; KRUTIKOVA, Mariya Sergeyevna; OSHANINA, Aleksandra Ivanovna; TIMOSHENKO, N.N., kand. tekhn. nauk, red., CHESKIS, Z.B., red.; PLAKSIN, L.Yu., tekhn. red.

[French-Russian metallurgical dictionary]Frantsuzsko-russkii metallurgicheskii slovar'. [By] N.V.Astrova i dr. Pod red. G.F.Beliaevoi i N.N.Timoshenko. Moskva, Glav. red. inostr. nauchno-tekhn. slovarei Fizmatgiza, 1962. 433 p. (MIRA 15:10)
(French language--Dictionaries--Russian)
(Metallurgy--Dictionaries)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

S/137/62/000/006/027/163
A006/A101

AUTHORS: Timoshenko, N. N., Borok, B. A., Teplenko V. G., Solov'yeva, Z. V.

TITLE: Metallurgical processing of ilmenite concentrate and titanium-magnetites for the purpose of obtaining iron powder and a product with high titanium content

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 6, 1962, 13, abstract 6G93 (In collection "Titan i yego splavy", no. 5, Moscow, AN SSSR, 1961, 69 - 74)

TEXT: The technical scheme of processing ilmenite concentrate consists of the following operations: 1) crushing and mixing the charge, composed of ilmenite concentrate with 10% admixture of a solid reducing agent (carbon, carbon black, thermotails) and NaCl, added in a 20% amount of the ilmenite concentrate; 2) reduction in a furnace with any type of heating at 1,150°C; 3) discharge and grinding of the cake until -170+200 mesh particle size; 4) wet magnetic separation with repeated demagnetization of the Fe powder (weak magnetic field: 900 oersted); 5) washing from salt and drying a) of the magnetic fraction at 40 - 60°C; b) of

Card 1/2

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"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

Metallurgical processing of...

the titanous product at 150 - 200°C; 6) if needed, additional reduction of Fe-powder in H flow at 650 - 700°C. The system was tested with titanium-magnetite ore and Fe-powder was obtained containing 96% Fe; TiO_2 extraction into the non-magnetic portion was 80%, and V_2O_5 extraction attained up to 83%.

L. Vorob'yeva

[Abstracter's note: Complete translation]

Card 2/2

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"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

VEKSLER, M.A.; TIMOSHENKO, N.N.

Automation of the production and analytical control.
Zav.lab. 28 no.1:3-4 '62. (MIRA 15:2)
(Chemistry, Analytical)
(Automatic control)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

137-58-5-9579

TIMOSHCHENKO, N.V.

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 5, p 107 (USSR)

AUTHOR: Timoshchenko, N.V.

TITLE: Cold Forming at the Khar'kov Bicycle Plant (Kholodnaya shtampovka na Khar'kovskom velosipednom zavode)

PERIODICAL: V sb.: Progressivn. metody shtampovki i kovki. Khar'kov, Oblizdat, 1957, pp 232-240

ABSTRACT: A description of measures introduced at this plant to increase labor productivity and save metal. M. Ts.

1. Metals--Processing 2. Industrial production--USSR

Card 1/1

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"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

KIKNADZE, D.A.; IZASHVILI, R.P.; MANEVICH, A.M.; SAGIYEV, S.S.; GISIN, P.G.; Prinimali uchastiye:MALOVITSKIY, V.S.; SOBOLEV, Yu.B.; VASIL'YEV, M.G.; TIMOSHENKO, S.I.

Automatic line for the painting of children's carriages with the jet spraying method; experience in the introduction and use. Lakokras. mat. i ikh prim. no.3:69-75 '63. (MIRA 16:9)
(Spray painting—Equipment and supplies)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

BIGICH, I.S.; TIMOSHENKO, T.K.

Electric conductivity of solutions of KCl - Al_2Br_6-$C_4H_8NO_2$.
Izv. vys. ucheb. zav.; khim. i khim. tekh. 4 no. 2:180-182 '61.
(MIRA 14:5)

1. Poltavskiy sel'skokhozyaystvennyy institut. Kafedra obshchey khimii.
(Aluminum compounds) (Electric conductivity)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

MNDZHOYAN, A.L.; DIVANYAN, N.M.; AMIRKHANYAN, M.M.; TIMOSHENKO, V.A.

Isoindoline. Report No.1. Izv.AN Arm.SSR.Khim.nauki 15 no.1:95-100 '62. (MIRA 15:7)

1. Institut tonkoy organicheskoy khimii AN Armyanskoy SSR.
(Isoindoline)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

CHIGIRIN, N. P. ; TIMOSHCHENKO, V. M.

Brandy

Loss of brandy spirits as result of storage in new casks. N.P. Chigirin, V. M. Timoshchenko. Vin. SSSR. 12 No. 6 1952.

9. Monthly List of Russian Accessions, Library of Congress, September 1952 ~~1953~~, Uncl.

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, V.N.

Semiautomatic machine for the breasting of wedgeshaped heel blanks. Der.prom. 11 no.5:22 My 62. (MIRA 15:5)

1. Gomel'skaya fabrika obuvnykh kolodok im. N.K.Krupskoy.
(Woodworking machinery) (Boots and shoes)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, Valentin Vasil'yevich; TAYTS, A.A., red.; MIKHAYLOVA, Ye.P., red. izd-va; MIKHAYLOVA, V.V., tekhn. red.

[Economy of electric power in electrometallurgical enterprises] Ekonomiia elektroenergii na elektrometallurgicheskikh predpriiatiiakh. Moskva, Metallurgizdat, 1962. 189 p. (MIRA 15:11)

(Electrometallurgy) (Electric power)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, V.V.; MARTYNISHKIN, A.M.; TSUKANOV, V.P.; GANGO, Ya.V.; SHIKOV, I.P.; NIKONOV, A.V.; POSTNIKOV, V.P.; KOROLEV, G.D.; ARTAMONOV, A.M.; TEMNIKOV, S.N.; KABLUKOVSKIY, A.F.; MAKHOV, A.Kh.; KOTIKOV, A.Kh.; ZNAMENSKIY, B.A.; ZUYEV, T.I.; POZDNYAKOV, [illegible].P.; BALASHOV, S.A.; YERMOKHIN, I.P.

New design of electrode holders for electric-arc smelting furnaces. Prom. energ. 15 no.8:13-14 Ag '60. (MIRA 15:1)
(Electric furnaces)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, V.V., kand.tekhn.nauk, dotsent

Displacement of three-hinged arched bridges. Trudy DIIT no.31:40-54 '61. (MIRA 15:5)

(Bridges, Arched)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

BONDAR', N.G., doktor tekhn.nauk, prof.; TIMOSHENKO, V.V., kand.tekhn.nauk, dotsent

Evaluating the effect of the increase in train speed on the dynamics of arched bridges. Trudy DIIT no.31:5-39 '61. (MIRA 15:5)
(Bridges, Arched)

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"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, V.Z. (Moskva)

Results of active prevention of alcoholism. Trudy Gos. nauch. issl. inst. psikh. 38:415-417 '63. (MIRA 16:11)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHCHUK, B.

An institute for innovators. Izobr.i rats. no.9:13 S '60.
(MIRA 13:10)

1. Sekretar' oblastnogo soveta Vsesoyuznogo obshchestva izobretateley i rationalizatorov, g.Odessa.
(Odessa--Technical education)

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"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

NOVITSKIY, L. [Novyts'kyi, L.]; TIMOSHCHUK, B. [Tymoshchuk, B.]; TUREVSKIY, M.A. [Turevs'kyi, M.A.], tekhred.

[Chernovtsy; a guidebook] Chernivtsi; dovidnyk-putivnyk. Chernivtsi, Chernivets'ke obl.vyd-vo, 1959. 113 p.
(MIRA 13:5)

1. Chernovtsy. Kraiyeznavchyi muzei.
(Chernovtsy--Guidebooks)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHCHUK, D.Z., brigadir kombaynovoy brigady

Tail gate mining with the use fo the ShBM-2 cutter-loader. Ugol' Ukr. no.6:21-22 Je '60. (MIRA 13:7)

1. Shakhta No.3 "Velikomostovskaya" tresta Novovolynskugol'.
(Coal mining machinery)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHECHKINA, M. Ye.: Master Med Sci (diss) -- "The functional state of the peripheral nervous system during the growth of a malignant tumor (based on chronaximetric data)". Moscow, 1958. 15 pp (Inst of Experimental Pathology and Therapy of Cancer of the Acad Med Sci USSR), 200 copies (KL, No 11, 1959, 123)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHECHKINA, M.Ye.

Motor chronaxy in cases of malignant and benign tumors and general therapy. Biul. eksp. biol. i med. 47 no.4:104-107 Ap '59. (MIRA 12:7)

1. Iz Instituta eksperimental'noy patologii i terapii raka (dir. - chlen-korrespondent AMN SSSR prof. N.N. Blokhin) AMN SSS , Moskva. Predstavlena deystvitel'nym chlenom AMN SSSR V. N. Chernigovskim.

(NEOPLASMS, exper.
motor chronaxy in malignant & benign tumor-bearing animals (Rus))
(NERVOUS SYSTEM, physiol.
same)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHECHKINA, M.Ye.

Relation of indicators of the motor chronaxy of antagonistic muscle groups to the subordinating activity of higher nervous centers during the period of malignant tumor growth. Biul.eksp.biol. i med. 48 no.10:74-80 O '59. (MIRA 13:2)

1. Iz Instituta eksperimental'noy patologii i terapii raka (dir. - chlen-korrespondent AMN SSSR prof. N.N. Blokhin) AMN SSSR, Moskva. Predstavlena deystvitel'nym chlenom AMN SSSR V.N. Chernigovskim.
(NEOPLASMS exper.)
(MUSCLES physiol.)
(NERVOUS SYSTEM physiol.)

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"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHEK, L. I.

Pansevich-Kolinda, V. I., Timoshek, L. I.- "Properties of the oxide of 2-methyl-4-phenylpentene-2-ol-4." (p. 1392)

SO: Journal of General Chemistry, (Zhurnal Obshchei Khimii), 1952, Vol. 22, No. 8

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHEK, L. I.

"Preparation and Properties of Oxides of 1,1-Diphenylpropene-1."
by L. I. Timoshek. and V. I. Pansevich-Kolyada. (p. 147)

SO: Journal of General Chemistry (Zhurnal Obshchei Khimii) 1952, Volume 22, No. 1

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

PANSEVICH-KOLYADA, V.I.; TIMOSHEK, L.I.

Properties of 2,3-epoxy-2-methyl-4-phenyl-4-pentanol. Zhur. Obshchey Khim. 22,1392-6 '52. (MLRA 5:8)
(CA 47 no.15:7436 '53)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHEK, L. I.

Oxides

Obtaining and properties of 1, 1-dipheyl-2-propylene oxide., Zhur. ob. khim., 22, no. 1, 1952. Laobratoriya Organicheskoy Khimii Akademii Nauk Belorusskoy SSR

SO: Monthly List of Russian Accessions, Library of Congress, May 1953, Uncl.

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

PANSEVICH-KOLYADA, V. I.; TIMOSHEK, L. I.

Oxides

Properties of the oxide of 2-methyl-4-phenylpentene-2-ol-4. Zhur.ob.khim. 22 no.8, 1952.

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

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, A., polkovnik

Operation order. Voen.vest. 42 no.9:48-51 S '62. (MIRA 15:8)
(Attack and defense (Military science))

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, A.A.

Another manuscript record of "Books of large-scale charts." Vest. Mosk.un. Ser. 5: Geog. 16 no.5:35-40 S-O '61. (MIRA 14:9)

1. Kafedra fizicheskoy geografii Rostovskogo universiteta.
(Cartography)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, A.G.

ALEKSEYEV, V.S.; BILYUGA, T.G.; TALDYKIN, O.Ye.; OLEKSANDRUK, A.M.; TIMOSHENKO, A.G.; MALUKHA, M.N.; MINKO, A.F.; SHABEL'NYUK, V.S.; GIRENKO, P.P.; NAZENKO, V.V.

Amount of alkaloids of the 1-methylpyrrolizidone series in the groundsel Senecio borysthenicus Andz. during different vegetation periods and the effect of mowing upon the alkaloid content of the aftergrowth. Nauch. dokl. vys. shkoly; biol. nauki no.2: 152-154 '62. (MIRA 15:5)

1. Rekomendovana kafedroy farmatsevticheskoy khimii Dnepropetrovskogo meditsinskogo instituta.
(SENECIO) (PYRROLIZINE)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

POGORELOVA, T.I.; GRACHEVA, A.L.; MASHTAKOVA, P.A.; TIMOSHENKO, A.P.; YAKOVLEVA, G.A.; SHUBAYEVA, S.M.; SERGEYEV, Ye.V.; LACHUGINA, V.A.; KOMSOMOL'TSEVA, L.I., red.; TOCHENYY, N.S., red.; GIL'DEBRANT, Ye., tekhn. red.

[Economy of Krasnoyarsk Territory; a statistical manual] Narodnoe khoziaistvo Krasnoiarskogo kraia; statisticheskii sbornik. Krasnoiarsk, 1958. 332 p. (MIRA 11:10)

1. Krasnoyarsk (Kray). Statisticheskoye upravleniye. 2. Nachal'nik Statisticheskogo upravleniya Krasnoyarskogo kraya (for Tochenyy). (Krasnoyarsk Territory--Statistics)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, A.G.; KACHANOVA, N., red.; SHPANER, V., tekhn. red.

[Fertilizers for corn] Udobrenie kukuruzy. Kishinev, Izd-vo Sel'khoz.lit-ry MPZSKhP Moldavskoi SSR, 1962. 51 p. (MIRA 15:6)

(Moldavia--Corn (Maize))--Fertilizers and manures)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

M-4

COUNTRY : USSR
CATEGORY :

ABS. JOUR. : RZBiol., No. 19, 1958, No. 87027

AUTHOR : Timoshenko, A. G.; Kizlyeva, P. K.
INST. : Kishinev Agricultural Institute
TITLE : Effect of Fertilizers on Yield of Corn in Moldavia.

ORIG. PUB. : Tr. Kishinevsk. s.-kh. in-t, 1956, 8, 173-195

ABSTRACT : Presentation of data on corn fertilization during 1947-1954, based on studies at field crops experiment station of Kishinev Agricultural Institute, and on analysis of large scale experiments at a number of collective farms. Data are cited concerning the effect of organic and mineral fertilizers applied at different depths, the results of applications at the time of planting, of top-dressing, of the use of organic-mineral mixtures, after-effects of manure and mineral fertilizers on corn yields, and on effectiveness of bacterial fertilizers. General recommendations are made on use of fertilizers for corn depending on conditions of planting (after unfertilized preceding

CARD: 1/2

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"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

Country : U.S.S.R
CATEGORY :

ABS. JOUR. : RZBiol., No. 17 1959, No. 87027

AUTHOR :
INST. :
TITLE :

ORIG. PUB. :

ABSTRACT : crop, on fields not fertilized during fall plowing, after a crop planted in the fall on well fertilized fallow, with application of limited amounts of organic and mineral fertilizers, etc.).
M. F. Kravtsova.

CARD: 2/2

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, A.S.

Clinical observations on children with chronic tuberculous intoxication. Vop. okh. mat. i det. 6 no.10:8-14 O '61. (MIRA 14:11)

1. Iz detskogo otdeleniya dispansernogo sektora Instituta tuberkuleza AMN SSSR.

(TUBERCULOSIS)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

BELYY, V.D.; TIMOSHENKO, A.T.

Principles of the spiral-rope damping device theory. Trudy MaiNII 9 no.2:399-417 '59. (MIRA 12:8)
(Mine hoisting--Safety appliances)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, A. V.

Cand Med Sci - (diss) "Materials on the collateral blood circulation of the liver." Tashkent, 1960. 19 pp; (Ministry of Public Health Uzbek SSR, Tashkent State Medical Inst); 300 copies; price not given; (KL, 5-61 sup, 206)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, N.V.

USSR / Human and Animal Morphology (Normal and Pathological). S
Cardiovascular System.

Abs Jour : Ref Zhur - Biol., No 21, 1958, No 97098

Author : ~~Timoshenko, N.V.~~
Inst : Karaganda Medical Institute
Title : On the Collateral Blood Supply of the Liver.

Orig Pub : Re. Karagandinsk. med. in-ta, 1957, I, No. 2, 148-151

Abstract : It was shown in experiments on 35 dogs that the animals perish on the 3-8th day after ligation of the hepatic artery. Ligature of the omentum and particularly of the muscle to the liver contributes to the development of a collateral blood circulation.

Card 1/1

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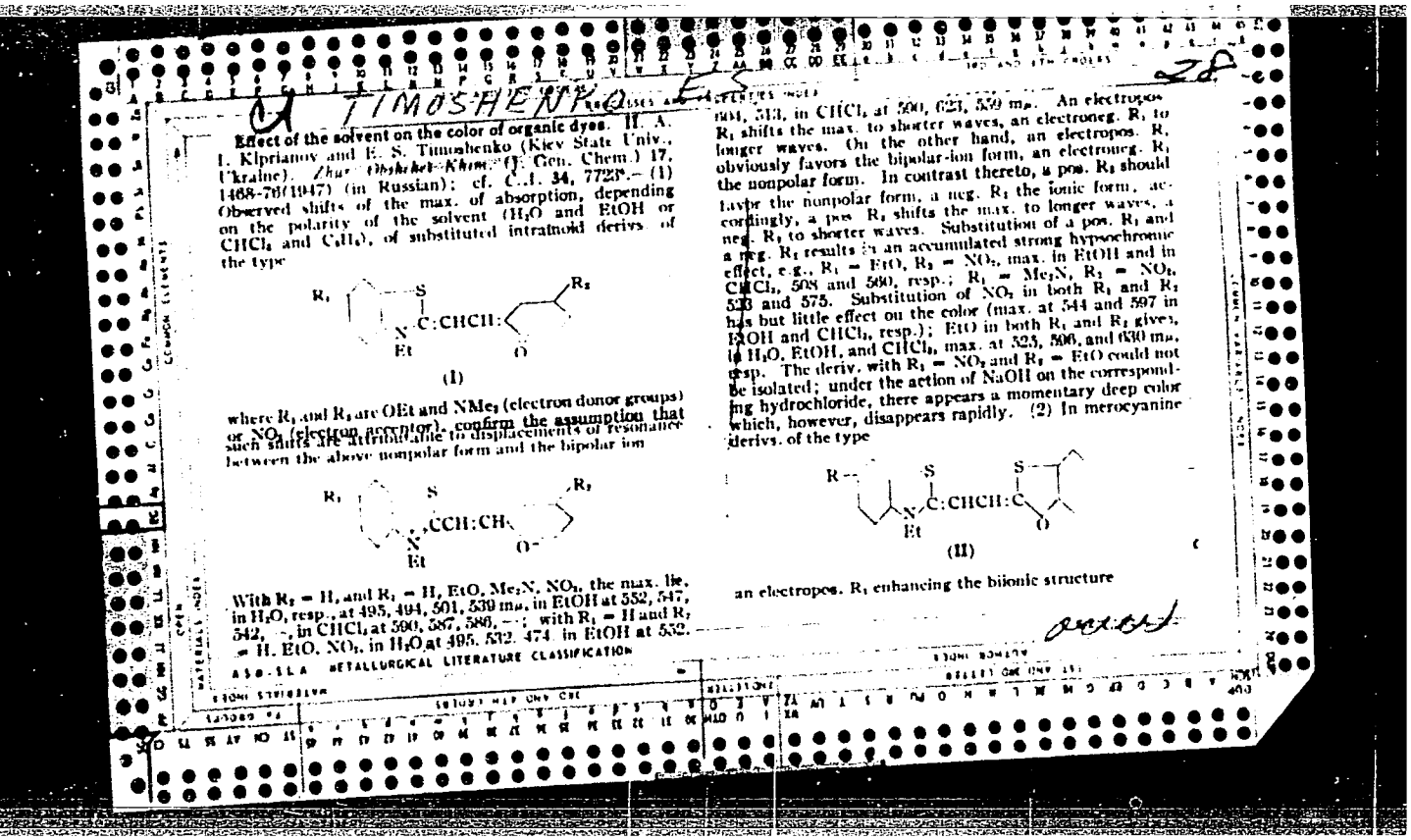

TIMOSHENKO

Effect of the solvent on the color of organic dyes. II. A. I. Kiprianov and E. S. Timoshenko (Kiev State Univ., Ukraine). *Zhur. Obshchei Khim.* (J. Gen. Chem.) 17, 1468-76(1947) (in Russian); cf. C.A. 34, 7725⁸.– (1) Observed shifts of the max. of absorption, depending on the polarity of the solvent (H_2O and EtOH or $CHCl_3$ and C_6H_6), of substituted intramoid derivs. of the type

(I)

where R_1 and R_2 are OEt and NMe_2 (electron donor groups) or NO_2 (electron acceptor), confirm the assumption that such shifts are attributable to displacements of resonance between the above nonpolar form and the bipolar ion

With R_2 = H, and R_1 = H, EtO, Me_2N, NO_2, the max. lie, in H_2O, resp., at 495, 494, 501, 539 mμ, in EtOH at 532, 547, 542, –, in $CHCl_3$ at 590, 587, 586, –; with R_1 = H and R_2 = H, EtO, NO_2, in H_2O at 495, 532, 474, in EtOH at 532, 501, 513, in $CHCl_3$ at 590, 623, 559 mμ. An electropos. R_1 shifts the max. to shorter waves, an electroneg. R_1 to longer waves. On the other hand, an electropos. R_1 obviously favors the bipolar-ion form, an electroneg. R_1 the nonpolar form. In contrast thereto, a pos. R_2 should favor the nonpolar form, a neg. R_2 the ionic form, accordingly, a pos. R_2 shifts the max. to longer waves, a neg. R_2 to shorter waves. Substitution of a pos. R_1 and a neg. R_2 results in an accumulated strong hypsochromic effect, e.g., R_1 = EtO, R_2 = NO_2, max. in EtOH and in $CHCl_3$, 508 and 560, resp.; R_1 = Me_2N, R_2 = NO_2, 528 and 575. Substitution of NO_2 in both R_1 and R_2 has but little effect on the color (max. at 544 and 597 in EtOH and $CHCl_3$, resp.); EtO in both R_1 and R_2 gives, in H_2O, EtOH, and $CHCl_3$, max. at 523, 506, and 630 mμ, resp. The deriv. with R_1 = NO_2 and R_2 = EtO could not be isolated; under the action of NaOH on the correspond-ing hydrochloride, there appears a momentary deep color which, however, disappears rapidly. (2) In merocyanine derivs. of the type

(II)

an electropos. R_1 enhancing the bipolar structure

A50-11A METALLURGICAL LITERATURE CLASSIFICATION

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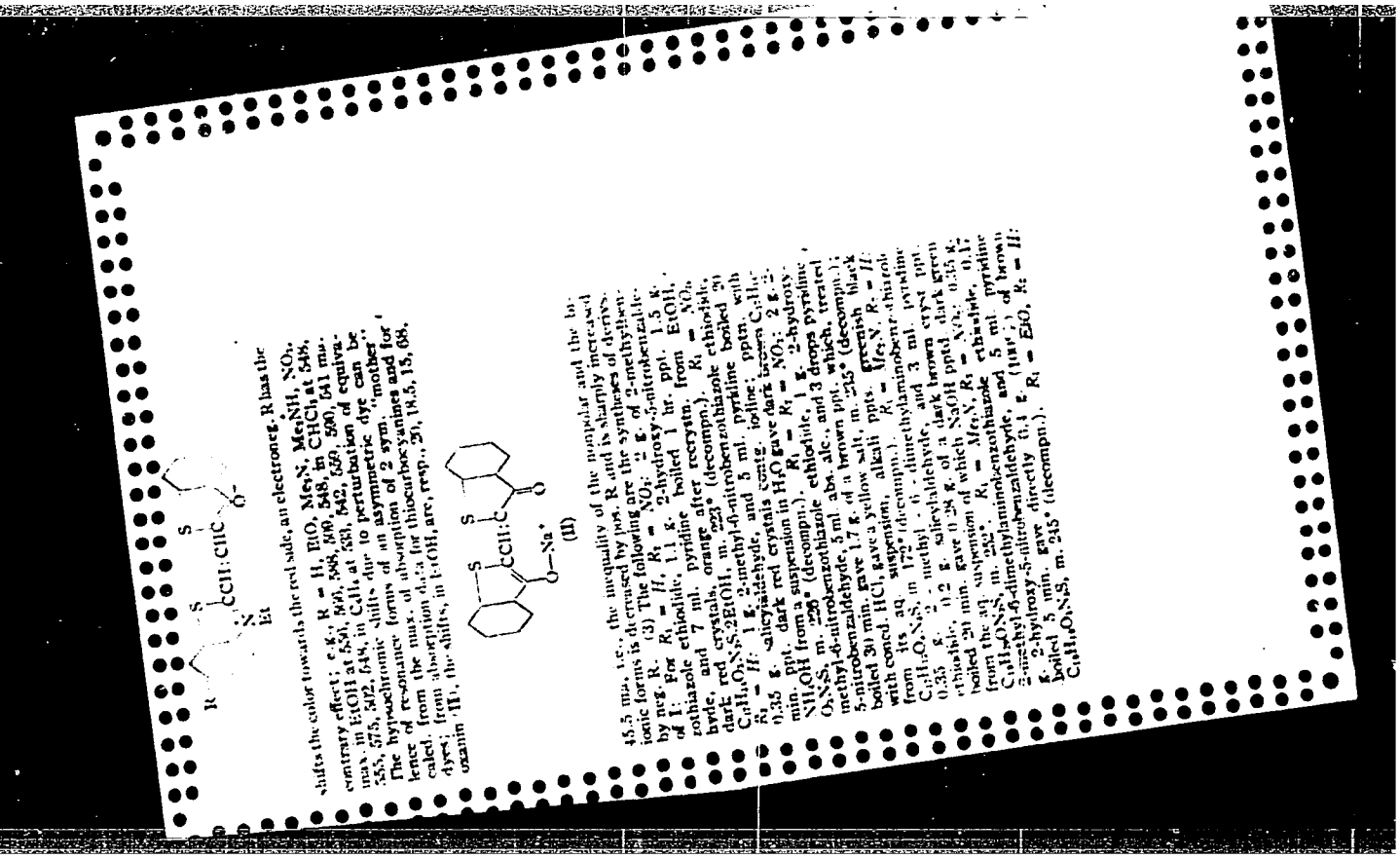

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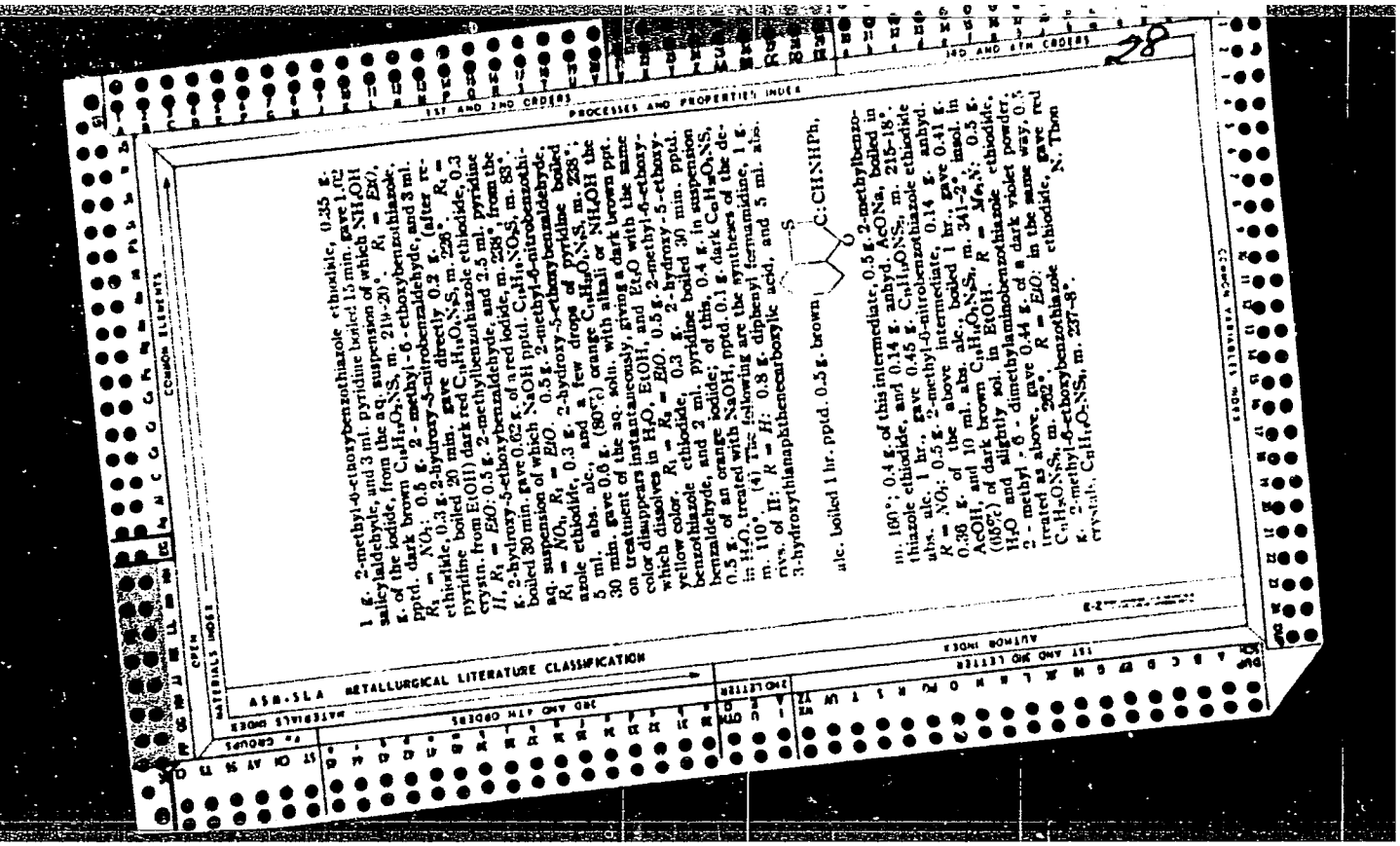

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"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

Thiazoles

Effect of the solvent on color of organic coloring substances. III. A. I. Kiprianov and E. S. Timchenko (Kiev State Univ.). *Ukrain. Khim. Zhur.* 18, 847–67 (1952); cf. C.A. 42, 8175*h*; preceding abstr. A series of dyes was prepd. by condensation of quaternary salts of N-heterocycles with active Me groups, with various aromatic aldehydes; the resulting products alter their color in various neutral solvents. The color changes with change in polarity of solvents is discussed on the basis of changes in polarization of the dye molecules. Refluxing 1.2 g. 2,4-dimethylthiazole methyl methosulfate with 0.65 g. 2-hydroxy-1-naphthaldehyde in EtOH in the presence of a little piperidine 20 min. gave on cooling 21% red-brown (*3,4-dimethyl-2,3-dihydro-2-thiazolidene*) (*1',2'-naphthoquino*)*ethane*, decomp. 225–7° (from EtOH), giving pink soln. in H_2O, red-violet in EtOH and violet in $CHCl_3$; abs. max. in EtOH 570 mμ, in $CHCl_3$ or C_6H_6 590. Similarly 2,4-dimethylthiazole methiodide and 1,4-hydroxynaphthaldehyde gave 81% (*3,4-dimethyl-2,3-dihydro-2-thia*)(*1',4'-naphthoquino*)*ethane*, decomp. 215–16° (from EtOH in presence of NH_4OH), abs. max. in H_2O 506, in EtOH 591, in $CHCl_3$ 592, in C_6H_6 571. 2-Methylbenzothiazole ethiodide and 2-hydroxynaphthaldehyde similarly gave (*3-ethyl-2,3-dihydro-2-benzothiazolidene*) (*1',2'-naphthoquino*)*ethane*, green, decomp. 210–12° (from EtOH), abs. max. in EtOH 578, in $CHCl_3$ 590, in C_6H_6 588. 2-Methylbenzothiazole methiodide and 4-hydroxynaphthaldehyde gave 18% (*3-methyl-2,3-dihydro-2-benzothiazolidene*) (*1',4'-naphthoquino*)*ethane*, decomp. 243–9° (from EtOH), abs. max. in EtOH 597 in $CHCl_3$ 545, in C_6H_6 532. Refluxing 1 g. 2-methyl-α-naphthothiazole methiodide with 0.30 g. salicylaldehyde in 5 ml. pyridine 30 min. gave a yellow ppt. (67%) of (*3-methyl-2,3-dihydro-α-naphtho-2-thiazolidene*) (*o-quino*)*ethane-HI*, decomp. 263°; this treated with aq. NH_4OH gave the *base* (anhydro form of the dye, $C_{20}H_{15}ONS$), violet, decomp. 175° (from EtOH in presence of NH_4OH), abs. max. in EtOH 562, in $CHCl_3$ 605. Similarly *p*-HOC_6H_4CHO gave 65% (*3-methyl-2,3-dihydro-α-naphtho-2-thiazolidene*) (*p-quino*)*ethane-HI*, orange, decomp. 270°, which with aq. NH_4OH gave the *base*, violet, decomp. 169° (from EtOH).

OVER

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A. I. KIPRIANOV

2/2

λ max. in EtOH 555, in $CHCl_3$ 553, in C_6H_6 570. Similarly 2-hydroxy-1-naphthaldehyde gave 50% (*3-methyl-2,3-dihydro-α-naphtho-2-thiazolidene*) (*1',2'-naphthoquino*)-*ethane*, blue, m. 220–2° (from EtOH), abs. max. in EtOH 594, in $CHCl_3$ 602, in C_6H_6 605. Similar reaction of 2-methyl-α-naphthothiazole methyl methosulfate with 1-hydroxy-4-naphthaldehyde in EtOH (piperidine) gave 85% (*3-methyl-2,3-dihydro-α-naphtho-2-thiazolidene*) (*1',4'-naphthoquino*)*ethane*, green, decomp. 258–60° (from pyridine), abs. max. in EtOH 614, in $CHCl_3$ 588, in C_6H_6 583. Refluxing 2-methyl-β-naphthothiazole methiodide and salicylaldehyde in EtOH in presence of pyridine 1 hr. gave 35% orange (*3-methyl-2,3-dihydro-β-naphtho-2-thiazolidene*) (*o-quino*)*ethane-HI*, decomp. 222–3° (from EtOH); with aq. NH_4OH this gave the *free base*, violet-blue, decomp. 144–7° (from EtOH), abs. max. in EtOH 553, in $CHCl_3$ 605, in C_6H_6 insol. Refluxing β-naphthothiazole methiodide and *p*-hydroxybenzaldehyde in pyridine 1 hr. gave 46% orange (*3-methyl-2,3-dihydro-β-naphtho-2-thiazolidene*) (*p-quino*)-*ethane-HI*, decomp. 234° (from EtOH); abs. max. in EtOH 567, in $CHCl_3$ 585, in C_6H_6 570, was found in the *free base*, brown, decomp. 209–10°, obtained by treatment of the above with NH_4OH. Similar reaction of 2-hydroxy-1-naphthaldehyde run in EtOH in presence of piperidine gave 60% (*3-methyl-2,3-dihydro-α-naphtho-2-thiazolidene*) (*1',2'-naphthoquino*)*ethane*, blue, decomp. 198–200° (from EtOH), abs. max. in EtOH 594, in $CHCl_3$ 603, in C_6H_6 600. Reaction of 2-methyl-β-naphthothiazole methyl methosulfate with 1-hydroxy-4-naphthaldehyde gave 100% (*3-methyl-2,3-dihydro-β-naphtho-2-thiazolidene*) (*1',4'-naphthoquino*)*ethane*, [illegible] decomp. 245° (from EtOH), abs. max. in EtOH 610, in $CHCl_3$ 585, in C_6H_6 582. 2-Methylpyridine methiodide and 1-hydroxy-4-naphthaldehyde in EtOH (piperidine) gave 42% brown ppt., which treated with concd. NaOH gave 38% (*1-methyl-1,2-dihydro-2-pyridylidene*) (*1',4'-naphthoquino*)*ethane*, red-violet (from H_2O), blue-violet after vacuum drying, and green after drying at 100°, abs. max. in EtOH 630, in $CHCl_3$ 578, in C_6H_6 554. Quinaldine methiodide similarly gave 25% (*1-methyl-1,2-dihydro-2-quinolylidene*) (*1',4'-naphthoquino*)*ethane*, green, decomp. 220–8° (from EtOH-NH_3), abs. max. in H_2O 548, in EtOH 628, in $CHCl_3$ 593, C_6H_6 590. Similarly 2-methyl-4-phenylthiazole methiodide gave (*3-methyl-4-phenyl-2,3-dihydro-2-thiazolidene*) (*1',4'-naphthaquino*)*ethane*, violet, decomp. 230° (from EtOH), abs. max. in EtOH 598, in $CHCl_3$ 591, in C_6H_6 572; the ppt. formed directly from the reaction mixture gives red color in EtOH, turning yellow on addn. of acids or blue with alkali; it appears to be a complex of quinhydrone type between the base and the HI salt. Similarly 2-methyl-4,5-diphenylthiazole methiodide gave 81% (*3-methyl-4,5-diphenyl-2,3-dihydro-2-thiazolidene*) (*1',4'-naphthoquino*)*ethane*, green, decomp. 197–8° (from EtOH), abs. max. in EtOH 615, in $CHCl_3$ 610, in C_6H_6 583. 2,3,3-trimethylindolenine methiodide gave 95% (*1,3,3-trimethyl-1,2-dihydro-2-indolenine*) (*1',4'-naphthoquino*)*ethane* (*II*, red; this with NH_4OH gave 50% *free base*, decomp. 225° (from EtOH), violet, abs. max. in EtOH 567, in $CHCl_3$ 530 in C_6H_6 504.

G. M. Kosolapoff

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"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

OLEFIR, F.F., kand.tekhn.nauk; ROGANOV, V.F., inzh.; TIMOSHENKO, E.V., inzh.

Automatic speed controllers for electric motors of a reversing mill stand. Mekh. i avtom.proizv. 19 no.2:12-13 F '65.
(MIRA 18:3)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

KEKUKH, A.M.; TIMOSHENKO, G.L.

Agrometeorological conditions of the planting time of corn in the Ukraine. Trudy UKrNIGMI no.22:32-38 '61. (MIRA 14:6)
(Ukraine--Corn (Maize)) (Germination) (Meteorology, Agricultural)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

GUBIN, B.; TIMOSHENKO, I.; ZAYDMAN, L.

Indices of industrial production costs. Fin. SSSR 21 no.11:52-58 N '60. (MIRA 13:11)

1. Nachal'nik finansovogo otdela Moldavskogo sovnarkhoza (for Timoshenko).
2. Zamestitel' nachal'nika finansbvogo otdela Moldavskogo sovnarkhoza (for Zaydman).

(Costs, Industrial)

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"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

GALENKO, M.D. [Halenko, M.D.], starshiy nauchnyy sotrudnik; MANOYLO, M.A., starshiy nauchnyy sotrudnik; TIMOSHENKO, G.G. [Tymoshenko, H.H.], starshiy nauchnyy sotrudnik

Using machinery in the cultivation of peas. Mekh. sil'. hosp. 12 no. 3:22-24 Mr '61. (MIRA 14:4)

1. Ukrainskiy nauchno-issledovatel'skiy institut mekhanizatsii i elektrifikatsii sel'skogo khozyaystva.
(Peas) (Agricultural machinery)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, L.I.

Hemopoietin content in the blood serum of dogs following repeated bloodletting. Pat. fiziol. i eksp. terap. 8 no.5:41-44 S-O '64. (MIRA 18:12)

1. Laboratoriya gematologii i leykozov Kiyevskogo nauchno-issledovatel'skogo instituta perelivaniya krovi i neotlozhnoy khirurgii. Submitted April 9, 1963.

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"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

LUR'YE, Aleksandr Yudimovich, prof., vrach (1897-1958); MAKARCHENKO, A.F., prof., otv. red.; YEVDOKIMOV, A.I., kand. med. nauk, red.; KALINICHENKO, T.Ya., kand. med. nauk, red.; KRUPKO, Yu.A., kand. med. nauk, red.; LOGUNOVA, A.G., kand. med. nauk, red.; PAP, A.G., kand. med. nauk, spets. red.; PANCHENKO, N.I., kand. med. nauk, red.; SAVITSKIY, V.N., doktor med. nauk, prof., red.; SVESHNIKOVA, N.V., kand. med. nauk, red.; TEL'NOVA, R.I., kand. med. nauk, red.; TIMOSHENKO, L.V., kand. med. nauk, spets. red.; YANKELEVICH, Ye.Ya., prof., red.; YANKOVSKAYA, Z.B., red. izd-va; MATVEYCHUK, A.A., tekhn. red.

[Selected works] Izbrannye trudy. Kiev, Izd-vo Akad. nauk USSR. 1960. 425 p. (MIRA 14:7)

1. Chlen-korrespondent Akademii nauk USSR (for Lur'ye, Makarchenko)
(GYNECOLOGY)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, O.A.

Determination of the brittle strength of plastic materials by means of a notched test bar. Zav.lab. 26 no.11:1293-1297 '60. (MIRA 13:11)

1. Mordovskiy gosudarstvennyy universitet.
(Strength of materials)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

FORTUSHNYY, V.A., kand. veter. nauk; SHMIDOV, P.N., nauchnyy sotrudnik; TIMOSHENKO, O.P., nauchnyy sotrudnik

Action of antibiotics and their combinations in colienteritis of calves. Veterinariia 42 no.12:11-13 D '65. (MIRA 19:1)

1. Ukrainskiy nauchno-issledovatel'skiy institut eksperimental'noy veterinarii.

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

GALENKO, M.D., [Halenko, M.D.] starshiy nauchnyy sotrudnik; TIMOSHENKO, G.G. [Tymoshenko, H.H.], starshiy nauchnyy sotrudnik

Mechanized harvesting of buckwheat. Mekh. sil'.hosp. 11 no.8:14-17 Ag '60. (MIRA 13:9)

1. Ukrainskiy nauchno-issledovatel'skiy institut mekhanizatsii i elektifikatsii sel'skogo khozyaystva.
(Buckwheat--Harvesting)

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BELAVENTSEVA, G.N., BOGATOVA, G.P., LEVINA, S.S., NASEDKINA, B.A., FOMINA, Ye.N., red.; ABRIKOSOVA, F.S., red.; AMBARTSUMYAN, red.; VASILEVSKAYA, V.A. red.; DROZDOVA, N.N., red.; ZHAK, D.K., red.; KOPELOVA, G.I., red.; LEVASHEVA, Z.P., red.; SMIRNOVA, B.A., red.; TIMOSHENKO, G.G., red.; KHRENKOVA, A.A., red.; KHELEMSKAYA, L.M., tekhn.red.

[Catalog for district libraries. Classes: Natural sciences - 5; Medecine- 61; Geography - 91] Katalog raionnoi biblioteki. Otdely: 5 estestvoznanie, 61 meditsina, 91 geografia. Izd. 3., dop. i perer. Moskva, 1958. 215 p. (MIRA 11:8)

1. Moscow. Publichnaya biblioteka.
(Bibliography--Medicine) (Bibliography--Geography)
(Bibliography--Science)

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VOINOV, M.S.; KIRILLOV, G.N.; KOZLOVA, M.M.; CHZHAO, A.Ye. [Chao, A.E.]; ABRIKOSOVA, F.S., red.; AMBARTSUMYAN, Z.N., red.; VASILEVSKAYA, V.A., red.; DROZDOVA, N.N., red.; ZHAK, D.K., red.; KESSENIKH, V.N., red.; KOPELOVA, G.I., red.; LEVASHEVA, Z.P., red.; SMIRNOVA, B.A., red.; TIMOSHENKO, G.G., red.; KHRENKOVA, A.A., red.; KHELEMSKAYA, L.M., tekhn. red.

[Catalog for district libraries] Katalog raionnoi biblioteki. Sec.63. [Agriculture] Sel'skoe khoziaistvo. Izd.3., dop. i perer. Moskva. 1957. 163 p. (MIRA 11:8)

1. Moscow. Publichnaya biblioteka.
(Bibliography--Agriculture)

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ABRIKOSOVA, F.S.; AMBARTSUMYAN, Z.N.; VASILEVSKAYA, V.A.; DROZDOVA, N.N.; ZHAK, D.K.; KESSENIKH, V.N.; KOPELOVA, G.I.; LEVASHEVA, Z.P.; SMIRNOVA, B.A.; TIMOSHENKO, G.G.; KHRENKOVA, A.A.; KHOVANSKIY, I.P., tekhn.red.

[Catalog of a district library] Katalog raionnoi biblioteki. Section 6:[Technology] Tekhnika. Izd. 3., dop. i perer. Moskva, 1958. 263 p. (MIRA 12:2)

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GEYYER, V.G., prof.; BORUMENSKIY, A.G., dotsent; BELIKOV, P.F., inzh.; TIMOSHENKO, G.I., inzh.

Automatizing pumping stations for hydraulic mining. Nauch. dokl. vys. shkoly; gor. delo no.1:139-145 '58. (MIRA 11:6)

1.Predstavlena kafedroy gornoy mekhaniki Donetskogo industrial'nogo instituta.
(Excavating machinery--Electric driving)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

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

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

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

MIKHAYLOVA, N.I.; TIMOSHENKO, G.L.

Method of forecasting the seeding time of sugar beets. Trudy UkrNIGMI no.16:41-53 '59. (MIRA 13:6)
(Ukraine--Sugar beets)
(Planting time)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, G.M., Cand Tech Sci -- (diss) "Study of the parallel operation of pumps of ~~strong~~ a powerful pumping station and ~~the~~ protection of the ~~piping system~~ pipeline of hydroshafts." Stalino, 1959, 17 pp with illustrations; 1 sheet of tables (Min of Higher ~~E~~ducation UkSSR. Donets Order of Labor Red Banner Industrial Inst) 150 copies (KL, 28-59, 128)

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"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

GEYYER, V.G., prof.; TIMOSHENKO, G.M., inzh.; FADIN, V.A., inzh.

Automatic control of coal-suction equipment in hydraulic mining.
Ugol' Ukr. 3 no.8:28-30 Ag '59. (MIRA 12:12)

1.Donetskiy industrial'nyy institut.
(Hydraulic mining) (Automatic control)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, G.P., kand.sel'skokhozyaystvennykh nauk

Experience in using manure-soil composts in Mogilev Province.
Zemledelie 24 no.2:70-72 F '62. (MIRA 15:3)

1. Mogilevskaya oblastnaya gosudarstvennaya sel'skokhozyaystvennaya opytnaya stantsiya.
(Mogilev Province--Compost)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

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TIMOSHCHENKO, I., polkovnik, kand.istorich. nauk

Struggle of Lenin and the party against imperialistic war. Kom. Vooruzh. Sil 4 no.14:8-16 Jl '64. (MIRA 17:9)

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VASIL'YEV, L. (g. Tyumen'); CHICHKO (g. Kiyev); STARODUB, D. (g. Kiyev); KALUZHSKIY, G. (g. L'vov); SMIRNOV, V.; BEBENIN, A.; ORLOV, I.; FERUK, V. (Kuybyshev); BYCHININ, I. (Kuybyshev); BASHKO, V.; SHEVKUN, Yu. (Khar'kov); ISTYUFEYEV, V. (Leningrad); GATSANYUK, P. (Chernigovskaya obl.); SKURKO, L.; BABYUK, M.; GUBANOV, L. (Krasnodar); TISHCHENKO, D. (st. V. Sadovaya); YEFIMOV, M.S. (Leningrad); FEDOROV, V.; SUKHOV, A.; TIMOSHENKO, I. (Omskaya oblast'); KRIVTSUN, B. (Khar'kov); BARANTSEV, N. (Fedosiya).

Exchange of experience. Radio no.1:31,32,35,39,40. Ja '59.. (MIRA 12:3)

(Radio)

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BARABASHEV, N.; TIMOSHENKO, I.

"Photographic photometry of Mars in red and blue rays," Astron. Zhur., 17, No 5, 1940.

[redacted] Report U-1518, 23 Oct 1951

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"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

L 43716-66 EWT(m)/EWP(t)/ETI IJP(c) GG/JW/JG/JD

ACC NR: AP6030666 SOURCE CODE: UR/0166/66/000/004/0046/0049

AUTHOR: Zavadovskaya, Ye. K.; Blaunshteyn, I. M.; Timoshenko, I. M.

ORG: Tomsk Polytechnic Institute (Tomskiy politekhnicheskiy institut)

TITLE: On radiation resistance by fluorides of alkali earth metals

SOURCE: AN UzSSR. Izvestiya. Seriya fiziko-metematicheskikh nauk, no. 4, 1966, 46-49

TOPIC TAGS: radiation effect, radiation damage, gas absorption, desorption, gas adsorption, ALKALI METAL, GAMMA RAY ABSORPTION

ABSTRACT: An investigation was made of the energy absorbed and stored by CaF_2, SrF_2, and BaF_2 irradiated with gamma-rays. The absorbed energy can be spent on luminescence and radiolysis due to irradiation. Considerably less energy was stored in BaF_2 than in CaF_2 (the material with the higher lattice energy). Since at equal radiation doses the amount of energy stored in CaF_2 is greater than in BaF_2, it can be assumed that the former spends less energy on radiolysis and, consequently, accumulates fewer radiolysis products. The process of radiolysis was investigated on the basis of the absorption and desorption of gases during irradiation and annealing. The most intensive absorption of gas by CaF_2 occurred at doses up to 20 million roentgens; saturation

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was reached at larger doses. The absorption in SrF_2 was similar. The irradiation of BaF_2 was followed by gas desorption. The greatest desorption in BaF_2 was at doses of the order of 40 million roentgens. During thermal annealing of CaF_2 an induction period was first observed which was followed by gas desorption at 124C; further heating led to gas absorption at 223C and intensive gas desorption at 360C. An induction period was also first observed in SrF_2 which was followed by gas desorption at 100—120C, partial restoration of vacuum at 200—225C, and intensive gas desorption at 276C. During the annealing of BaF_2 the gas desorbed intensively at 180—200C. The quantity of desorbed gas after the annealing of an irradiated material depends on the chemical composition of the material. With a decrease in the lattice binding energy and an increase in the cation radius, the quantity of gas desorbed during annealing increases and the temperature of intensive gas desorption decreases. Orig. art. has: 3 figures and 1 table. [JA]

SUB CODE: 20/ SUBM DATE: 05Jul65/ ORIG REF: 005/ ATD PRESS: 5[illegible]4

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APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

KRASNOSHCHEKOVA, L.I., kand.med.nauk (Leningrad, Tavricheskaya ul., d.2, kv. 116); MURSALOVA, R.A., kand.med.nauk; TIMOSHENKO, K.S.

Use of arphonad in thoracic surgery [with summary in English]. (MIRA 12:2)
Vest.khir. 82 no.1:31-35 Ja '59.

1. Iz gospital'noy khirurgicheskoy kliniki (zav. - prof. F.G. Uglov) 1-go Leningradskogo meditsinskogo instituta imeni I.P. Pavlova.
(AUTONOMIC DRUGS, ther. use
trimethaphan in thoracic surg. (Rus))
(THORAX, surg.
trimethaphan premedication (Rus))

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, L.I.

Changes in blood regeneration rates under the effect of carbocholine administration. Gemat. i perel. krovi 1:213-215 '65. (MIRA 18:10)

1. Kiyevskiy institut perelivaniya krovi.

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"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, L. I.

TIMOSHENKO, L. I. --"Study of Initial Parameters for the Preparation of Technical Specifications of General Overhauling of Automobile Batteries." (Dissertations For Degrees In Science and Engineering Defended At USSR Higher Educational Institutions) (29) Min Higher Education USSR, Moscow Automobile Roads Inst imeni V. M. Molotov, Moscow, 1955

SO: Knizhnaya Letopis' No 29, 16 July 1955

* For the Degree of Candidate in Technical Sciences

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SOV/115-59-6-27/33

28(2)

AUTHOR: Timoshenko, L.N.

TITLE: A.V. Ervays. Adjusting and Repairing Optical-Mechanical Measuring Instruments

PERIODICAL: Izmeritel'naya tekhnika, 1959, Nr 6, p 70 (USSR)

ABSTRACT: The author reviews the book by A.V. Ervays, titled "Yustirovka i remont optiko-mekhanicheskikh izmeritel'nykh priborov" (Adjusting and Repairing Optical-Mechanical Measuring Instruments), Mashgiz, Moscow, 1958, 458 pages, 237 figures, 8,000 copies. This book consists of ten chapters dealing with various adjustments and repairs of different optical-mechanical measuring instruments. Regardless of single deficiencies, the reviewer states that the book is a valuable and practical aid for specialists working in the field of repairing and adjusting optical-mechanical measuring instruments. This book is widely used by employees repair organizations and inspection agencies for measuring instruments. There is 1 Soviet reference.

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MOSHKOV, Boris Nikolayevich; TIMOSHENKO, L.V., red.; POTOTSKAYA, L.A., tekhred.

[Tumors of the generative organs in girls] Opukholi polovoi sfery devochek. Kiev, Gos.med.izd-vo USSR, 1960. 71 p. (MIRA 14:1)

(GENERATIVE ORGANS, FEMALE--TUMORS)

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NIKOLAYEV, A.P., otv. red.; SHKOL'NIK, B.I., kand. med. nauk, red.; BAKSHEYEV, N.S., prof., red.; VINOGRADOVA, S.P., prof., red.; GRISHCHENKO, I.I., prof., red.; KORNILOVA, A.I., kand. med. nauk, red.; KONSTANTINOV, V.A., prof., red.; MEDYANIK, R.V., red.; PAP, A.G., kand. med. nauk, red.; PETERBURGSKIY, F.Ye., prof., red.; SAVITSKIY, V.N., prof., red.; STEPANKOVSKAYA, G.S., kand. med. nauk, red.; TIMOSHENKO, L.V., dots., red.; YANKELEVICH, Ye.Ya., prof., red.

[Transactions of the Third Congress of Obstetricians and Cynecologists of the Ukrainian S.S.R.] Trudy III s"ezda akusherov-ginekologov Ukrainskoi SSR. Kiev, Gosmedizdat, 1962. 370 p. (MIRA 17:5)

1. S"yezd akusherov-ginekologov Ukrainskoy SSR. 3d, Kharkov, 1961. 2. Deystvitel'nyy chlen AMN SSSR (for Nikolayev).

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LESYUK, V.S.; TIMOSHENKO, L.V. [Tymoshenko, L.V.]; DAVIDOV, L.Ya. [Davydov, L.IA.]; GOLOTA, V.Ya. [Holota, V.IA.]

Use of a vacuum apparatus in obstetrical and gynecological practice. Ped. Akush. i gin. 24 no.6:45-47 '62. (MIRA 17:4)

1. Akusherako-ginekologicheskoye otdeleniye Zhidachevskoy rayonnoy bol'nitsy (zaveduyushchiy V.S. Lesyuk, glavnyy vrach I.L. Grinberg), L'vovskiy institut Ukrainskogo nauchno-issledovatel'skogo instituta okhrany materinstva i detstva im. Geroya Sovetskogo Soyuza prof. P.M. Buyka (direktor - kand. med. nauk L. Ya. Davidov [Davydov, L.IA.]) i kafedra akusherstva i ginekologii (zaveduyushchiy - prof. M.S. Baksheyev [Baksheiev, M.S.]) Kiyevskogo meditsinskogo instituta (rektor - dotsent V.D. Bratus').

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BAKSHEYEV, M.S. [Baksheiev, M.S.], prof.;PAP.O.G. [Pap. O.H.],kand. med.nauk; SOL'S'KIY, Ya.P. [Sol's'kyi, IA.P.], kand.med. nauk; TIMOSHENKO, L.V., [Tymoshenko, L.V.], dotsent.

State and basic problems in obstetrical and gynecological services in a rural area of the Ukraine. Ped., akush. i gin. 25 no.2:33-38'63. (MIRA 16:9)
(UKRAINE—OBSTETRICS) (UKRAINE—GYNECOLOGY)

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"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, Leonid Vasil'yevich, kand.med.nauk; SHKOL'NIK, Boris Iosifovich, kand.med.nauk; KALINICHENKO, T.Ya., red.; GITSHTEYN, A.D. [Hitshtein, A.D.], tekhred.

[Women's diseases and how to prevent them] Zhinochi khvoroby i iak im zapobihty. Kyiv, Derzh.med.vyd-vo URSR, 1960. 37 p. (MIRA 14:1)

(WOMEN--DISEASES)

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"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, LEONID VASIL'YEVICH

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Gemoliticheskiye Zabolevaniya Novorozhdennykh (Rezus-Faktor Kak Prichina Gemoliza i Yego Oslozhneniya) (Hemolytic Ailments in the New Born) Kiyev, Gosmedizdat, USSR, 1956.

155 p. Illus., Diagrs., Tables (Biblioteka Prakticheskogo Vracha)
Bibliography: P. 149-155

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"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, L.V. [Tymoshenko, L.V.], kand.med.nauk

Our method for inducing and regulating labor in uterine inertia. Ped., akush. i gin. 19 no.2:49-54 '57. (MIRA 13:1)

1. Akushersko-ginekologicheskaya klinika (nauchnyy rukovoditel' - prof. S.P. Vinogradova) Ukrainskogo nauchno-issledovatel'skogo instituta okhrany materinstva i detstva im. Geroya Sovetskogo Soyuza prof. P.M. Buyko (direktor - zasluzhennyy vrach USSR M.D. Burova).

(LABOR (OBSTETRICS))

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"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, L.V. [Tymoshenko, L.V.], kand.med.nauk

"Clinical prescription writing for the obstetrician and gynecologist" by V.M. Khmelevs'kyi. Reviewed by L.V. Tymoshenko. Fed., akush. i gin. 20 no.3:2 of cover '58. (MIRA 13:1)
(GYNECOLOGY) (PRESCRIPTION WRITING) (KHMELEVS'KYI, V.M.)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, L.V. [Tymoshenko, L.V.], kand.med.nauk

Oxytocin and oxytocinase content of the blood and estrogen and pregnandiol content of the urine in parturients with normal uterine activity. Ped., akush. i gin. 20 no.5:34-38 '58. (MIRA 13:1)

1. Akusherskiy otdel (zav. - prof. S.P. Vinogradova) i fiziologicheskaya laboratoriya (zav. - kand.med.nauk Ye.S. Stal'nenko) Ukrainskogo nauchno-issledovatel'skogo instituta okhrany materinstva i detstva im. Geroya Sovetskogo Soyuza prof. P.M. Buyko (direktor - zasluzhennyy vrach USSR M.D. Burova, nauchnyy rukovoditel' - deystvitel'nyy chlen AMN SSSR prof. A.P. Nikolayev).
(LABOR (OBSTETRICS) (OXYTOCIN) (HORMONES, SEX)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4"

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755730009-4

TIMOSHENKO, L.V., kand.med.nauk

Features of the receptor apparatus of the cervix uteri in normal labor. Fed., akush. i gin. 20 no.3:51-55 '58. (MIRA 13:1)

1. Akusherskiy otdel (zav. - prof. S.P. Vinogradova) i fiziologicheskaya laboratoriya (zav. - kand.med.nauk Ye.S. Stal'nenko) Ukrainskogo nauchno-issledovatel'skogo instituta okhrany materinstva i detstva im. Geroya Sovetskogo Soyuza prof. P.M. Buyko (direktor - zasluzhennyy vrach M.D. Burova, nauchnyy rukovoditel' - deystvitel'nyy chlen AMN SSSR prof. A.P. Nikolayev).

(UTERUS--INNERVATION)

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