

KRAVCHIK, Feliks Ivanovich,; DOBRIDONTOV, F.K., otv. red.; SHISHKOVA,
L.M., tekhn. red.

[Repairing ships by replacing machinery and equipment] Agregatnyi
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promyshl., 1958. 144 p. (MIRA 11:12)
(Ships--Maintenance and repair)

DORMIDONTOV, F.K.,

SHAKHOV, Aleksandr Ivanovich; BETIN, Pavel Yakovlevich; DORMIDONTOV, F.K.,
otvetstvennyy red.; LEVOCHKINA, L.I., tekhn. red.

[Laying out and marking off ships on the mold loft] Razbivka i
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(Naval architecture)

DORMIDONTOV, Fedor Konstantinovich; SHUL'KIN, P.S., nauchnyy red.;
KUSEOVA, A.I., red.; KONTOROVICH, A.I., tekhn.red.

[Economics, organization, and production planning of shipbuilding enterprises] Ekonomika, organizatsiia i planirovanie proizvodstva sudostroitel'nogo predpriiatiia. Leningrad, Gos. soiužnoe izd-vo sudostroit. promyshl., 1958. 434 p. (MIRA 11:12)
(Shipbuilding)

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(United States---Loading and unloading)

~~DORMIDONTOV, F.K., insh.~~

New type of freighter. Sudostroenie 24 no.3:79-80 Mr '58.
(Canada--Freighters) (MIRA 11:4)

REYNOV, Mikhail Naumovich; BREGMAN, Vladimir Il'ich; SHTUMPF, V.M., kand. tekhn. nauk, retsentsent; SOKOLOV, S.A., kand. tekhn. nauk, retsentsent; DORMIDONTOV, F.K., otv. red.; FRUMKIN, P.S., tekhn. red.

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(Electronic calculating machines)

LOGINOV, Sergey Petrovich; TOLKACHEV, Mikhail Petrovich; DOVZHIKOV, Ye.D.,
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red.; FRUMKIN, P.S., tekhn. red.

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stroenii. Leningrad, Gos. soiuznoe izd-vo sudostroit. promyshl.,
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(Shipbuilding—Accounting)

KLIMOV, Aleksentiy Il'ich; KRASOVITSKIY, A.A., inzh., retsenzent;
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Leningrad, "Sudostroenie," 1964. 249 p. (MIRA 17:8)

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Dormindontov, K. N. (Torfyanaya Promuishlennost (Peat Industry),
1947, No.7, 4-6).

ASB-51A METALLURGICAL LITERATURE CLASSIFICATION

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

Calcium electrophoresis in compound treatment of fresh fractures of the tubular bones. Vop. kur., fizioter. i lech. fiz. kul't. 20 no.1:28-33 Ja-F '65. (MIRA 18:8)

1. Ortopedo-travmatologicheskoye otdeleniye (nauchnyy rukovoditel' prof. A.M. Landa [deceased]; zav.- prof. S.O. Portugalov), Tsentral'nogo instituta kurortologii i fizioterapii (direktor - kand. med. nauk G.N. Pospelova), Moskva.

DORMIDONTOV, K. N.

42551. Predpolozhitel'nyye Tyagovyye Kharakteristiki Paroveze Tipa 1-2-0 Kolei 750 MM.
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DOERMIDONTOV, K.N.; TITOV, A.Z.

[Railroad transport and management in the peat industry] Tiagovoe
khoziaistvo zheleznnykh dorog torfianoi promyshlennosti. Moskva,
Gos. energ. izd-vo, 1953. 223 p. (MLRA 7:3)
(Railroads) (Peat industry)

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no.8:20-21 Ag '53. (MLBA 6:7)

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(Peat industry) (Lubrication and lubricants)

DORMIDONTOV, K.N., inzhener.

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1.Komsomol'skoye transportnoye upravleniye.
(Railroads--Track)

DORMIDONTOV, M. P.

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Ceased publication with no. 2 for 1933. Cf. Letopis' periodicheskikh izdanií.
Title varies: 1929-31: Ekonomika sviazi.

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Broshiury napisali Gamburg, E. IU. i dr. pod obshchei red. Gamburga, E. IU. 2.
perer. izd. Moskva, Gos. transp. zhel-dor. izd-vo, 1944. 46 p. (Rabota
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Card 1 of 2

DORMIDONTOV, N.

29T96

USSR/Radio
Communications

Mar 1947

"The Soviet Kirgiz and Modern Means of Communications," N. Dormidontov, Representative of the Ministry of Communications for the Kirgiz SSR, 1 p

"Vestnik Svyazi - Pochta" No 3 (84)

Discusses the modern means of communication which have been installed in the Kirgiz SSR and gives a short description of the plans and aims of the new Five-Year Plan, which ends in 1950.

10

29T96

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Elektricheskaja sviaz' stolitsy (Telegraf, telefon, radio).
communications of the capital; telegraph, telephone, radio/. Electric
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Card 2 of 2

DORMIDONTOV, N.K.

FROLOV, B.G., inshener, laureat Stalinskoy premii; ~~DORMIDONTOV, N.K.~~,
doktor tekhnicheskikh nauk, professor; ~~CHERNYY, N.Ye.~~, redaktor;
VOLCHOK, K.M., tekhnicheskiiy redaktor.

[Continuous production in wooden shipbuilding] Potochnoe
proizvodstvo v dereviannom sudostroenii. Pod red. N.K.
Dormidontova. Leningrad, Izd-vo Ministerstva rechnogo flota
SSSR, 1952. 207 p. [Microfilm] (MLRA 7:11)
(Shipbuilding)

DORMIDONTOV, N.K., professor, doktor tekhnicheskikh nauk.

[Construction and equipment of ships for inland navigation]
Konstruktsiia i ustroistvo sudov vnutrennego plavaniia. Vol.1.
[Wooden ships] Dereviannye suda. Moskva, Izd-vo Ministerstva
morskogo i rechnogo flota SSSR, 1953. 307 p. (MLRA 7:3)
(Shipbuilding)

DORMIDONTOV, N.K., professor, doktor tekhnicheskikh nauk; GORYANSKIY,
Yu.V., redaktor; VOLCHOK, K.M., tekhnicheskiy redaktor

[Design and construction of inland navigation vessels] Konstruktsiia
i ustroistvo sudov vnutrennego plavaniia. Vol. 1. [Wooden ships]
Dereviannye suda. Moskva, Izd-vo Ministerstva morskogo i rechnogo
flota SSSR, 1953. (MLRA 7:8)
(Shipbuilding)

DORMIDONTOV, N.K.; RASKIN, N.M.

I.P.Kulibin's work in the field of river transportation. Trudy po
ist.tekh. no.11:17-29 '54. (MLRA 7:9)
(Inland navigation) (Kulibin, I.P.)

For DORMIDONTOV, A.K.

KUZNETZOV, Vyacheslav Petrevich; kandidat tekhnicheskikh nauk; DORMIDONTOV
N.K., redakter; VOLCHOV, K.M., tekhnicheskiy redakter.

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"Rechnoi transport", Leningradskoe otd-nie, 1956. (MIRA 9:6)
(Ships)

DORMIDONTOV, N.K. prof., doktor tekhn.nauk

Use of mass produced ships of the "Greater Volga" type for container transportations. Proizv.-tekhn. sbor. no.4:3-10 '59. (MIRA 13:10)

1. Leningradskiy institut inzhenerov vodnogo transporta.
(Inland water transportations) (Freighters)

DORMIDONTOV, N.K., doktor tekhn.nauk, prof.; LYSENKO, L.G., kand.tekhn.
nauk; KOZLOV, K.S., kand.tekhn.nauk

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main dimensions and the coefficient of total displacement of
the vessel. Trudy LITV no.5:3-11 '60. (MIRA 15:2)
(Stability of ships) (Displacement (Ships))

• TERENT'YEV, Georgiy Borisovich; DORMIDONTOV, N.K., prof. , doktor tekhn. nauk, red.; ASTAKHOV, A.A., retsenzent; YEROPKIN, B.I., retsenzent; KLIORINA, T.A., red.; FRUMKIN, P.S., tekhn. red.

[Seagoing wooden vessels] Morskie dereviannye suda. Pod red. N.K. Dormidontova. Leningrad, Gos. soizuznoe izd-vo sudostroit. promyshl., 1961. 244 p. (MIRA 14:6)
(Ships, Wooden) (Hulls (Naval architecture))

DORSHDORF, H.K., doktor tekhn.nauk, prof.

Method of coefficients of displacement utilization. Trudy
LIVT no.14:3-10 '61. (MIRA 14:11)
(Displacement(Ships))

DORMIDONTOV, Nikolay Konstantinovich, doktor tekhn. nauk, prof.;
LYSENKO, Lavr Georgiyevich, kand. tekhn. nauk; PAVLOV,
Aleksandr Ivanovich, dots., kand. tekhn. nauk; TERENT'YEV,
Georgiy Borisovich, kand. tekhn. nauk; SHMUYLOV, Nikolay
Leonidovich, dots., kand. tekhn. nauk; KUZNETSOV, V.P.,
kand. tekhn. nauk, dots.; SMOLYAKOV, B.N., dots., retsuzent;
GRINBAUM, A.F., inzh. retsuzent; VARENOV, P.G., inzh., retsuzent;
ASHIK, V.V., red.; VOLCHOK, K.M., tekhn. red.

[Design and arrangement of ships for inland navigation]Kon-
struktsiia i ustroistvo sudov vnutrennego plavanija. Pod ob-
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transport," Pt.2. [Metal ships]Metallicheskie sudca. 1962.
271 p. (MIFA 15:12)

1. Kafedra arkhitektury i proyektirovaniya korablya Lenin-
gradskogo instituta vodnogo transporta (for Dormidontov,
Lysenko, Pavlov, Terent'yev, Shmuylov, Kuznetsov).
(Naval architecture)
(Ships, Iron and steel)

DORMIDONTOV, N.K., prof.

Remarks concerning the discussion. Sudostroenie 29 no.9:13 8
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TERSKIKH, I.I.; CHERVONSKIY, V.I.; KAREVA, M.P.; DORMIDONTOV, R.V.;
GROMYKO, A.I.; OBUKHOVSKAYA, N.M.; KOZLYAKOVA, A.I.; TAZULAKHOVA,
E.B.; Prinimali uchastiye: KUZNETSOVA, T.M., vrach; LOPAROVA, L.M.,
vrach

Natural and secondary focus of ornithosis in the Zavidovo District
of Kalinin Province. Vop.virus 7 no.4:93-99 J1-Ag '62.

(MIRA 15:8)

1. Institut virusologii imeni D.I.Ivanovskogo AMN SSSR, Moskva
(for Terskikh, Chervonskiy, Kareva, Dormidontov, Gromyko, Obukov-
skaya, Kozlyakova). 2. Kalininskaya oblastnaya sanitarno-epidemiolo-
gicheskaya stantsiya (for Kuznetsova, Loparova).
(ZAVIDOVO DISTRICT (KALININ PROVINCE—ORNITHOSIS)

DORMIDONTOV, V. K.

"Technology of Shipbuilding", published by State Publishers of Shipbuilding
Industry, Moscow, 1949.

ROGALEV, I.A., TRESKUNOV, P.I.; DORMIDONTOV, V.K., otvetstvennyy redaktor;
MINYAYEVA, G.A., redaktor; FRUMKIN, P.S., tekhnicheskiy redaktor

[Bending work in shipbuilding] Gibochnye raboty v sudostroenii.
[Leningrad] Gos. izd-vo sudostroit. lit-ry, 1953. 155 p. (MLRA 7:10)
[Microfilm]
(Shipbuilding)

DORMIDONTOV, V.K.

BEL'CHUK, G.A.; DORMIDONTOV, V.K.; MESHCHERYAKOV, V.V.; NAUMOV, V.D.;
FUGACHEV, A.S.; SOKOLOVA, L.V., tekhnicheskii redaktor.

[Technology of ship building] Tekhnologiya sudostroeniya. Pod
obshchei red. V.K.Dormidontova. Leningrad. Gos. soizuznoe izd-vo
sudostroit.promyshl., 1954. 560 p. (MIRA 8:5)
(Shipbuilding)

MESHCHERYAKOV, Vasil'y Vasil'yevich; DORMIDONTOV, V.K., nauchnyy red.;
POMICHEV, A.G., red.; TSAL, R.K., tekhn.red.

[Hull fitting shops of a shipbuilding enterprise] Korpusnye
tsakhi sudostroitel'nykh predpriatii. Leningrad, Gos.soiuznos
isd-vo sudostroit.promyshl., 1960. 259 p. (MIRA 13:6)
(Hulls (Naval architecture)) (Shipfitting)

DORMIDONTOV, Vladimir Konstantinovich; AREF'YEV, Timofey Vasil'yevich;
KISELEVA, Nina Arsen'yevna; KUZ'MENKO, Vladimir Kuz'mich;
LUK'YANOV, Petr Grigor'yevich [deceased]; NIKITIN, Yevgeniy
Ivanovich; TURUNOV, Savva Matveyevich; CHERVYAKOV, V.I., laureat
Leninskoy premii, insh., retsenzent; MESHCHERYAKOV, V.V., insh.,
retsenzent; KAZAROV, Yu.S., red.; CHISTYAKOVA, R.K., tekhn. red.

[Shipbuilding technology] Tekhnologiya sudostroeniya. Pod ob-
shchey red. V.K. Doraidontova. Leningrad, Sudpromgiz, 1962. 695 p.
(MIRA 16:1)

(Shipbuilding)

L 09136-67 EWT(m)/EWP(v)/EWP(j)/EWP(t)/ETI/EWP(k) IJP(c) JD/HM/RM/NT
 ACC NR: AP6031281 (N) SOURCE CODE: UR/0229/66/000/008/0054/0058 31

AUTHOR: Aref'yev, T. V.; Dormidontov, V. K.

ORG: None

TITLE: Glued joints in shipbuilding

SOURCE: Sudostroyeniye, no. 8, 1966, 54-58

TOPIC TAGS: marine engineering, glue, glue welding, metal gluing, fiberglass, reinforced plastic

ABSTRACT: The authors study various types of glued joints, select the best types of glue for their respective uses and test glued joint specimens for strength. The results of this study showed that the use of metal, plastic-composition and combination glued joints is feasible in shipbuilding. Static load and vibration testing showed that glued steel and fiberglass-reinforced plastic joints are as strong as welded joints and further that glued joints made of light alloy and fiberglass-reinforced plastics are stronger than welded joints. It was also shown that a glued joint incorporating two fiberglass-reinforced plastic members may be stronger than a single unit made up of pure fiberglass-reinforced plastic. It is suggested that a series of designs be put forth which can be realized completely by gluing in order to make the introduction of glued, glued-welded and glued-riveted joints easier. Among other recommendations is standardization of boatbuilding and mechanizing gluing. Orig. art. has 3 tables.

SUB CODE: 13/ SUBM DATE: None/ ORIG REF: 005 UDC: 621.792

1/1 nat

SMIRNOV, I.M. (Knybyshev - obl.); SALAMATINA, V.V. (Kazan'); IVANOV, A.A.
(Chistopol'); DORMIDONTOV, Ye.H.; VORONINA, A.V., studentka 6
kurs; POLISADOV, P.V. (Kazan')

Takayasu's disease. Kaz.med.zhur. 40 no.5:111-115 8-0 '59.
(MIRA 13:7)

(FULSE)

DORMIDONTOV, Ye.N.

Comparison of ballisto- and electrocardiographic data in patients
with endemic goiter and thyrotoxicosis. Probl. endck. i gorm. 6
no.6:48-51 '60. (MIRA 14:2)

(ELECTROCARDIOGRAPHY)
(GOITER)

(BALLISTOCARDIOGRAPHY)
(HYPERTHYROIDISM)

DORMIDONTOV, Ye.N.

Remote clinicoballistocardiographic observations on patients
with thyrotoxicosis after surgical and conservative treatment.
Kaz. Med. Zhur. no.6:16-17 '62. (MIRA 17:5)

1. Kafedra gospital'noy terapii (zav. - prof. M.E. Vaslevskiy)
Yaroslenskogo meditsinskogo instituta.

DORMIDONTOV, Ye.N.

Dynamic clinical ballistocardiographic studies in thyrotoxicosis and endemic hyperthyroid goiter in connection with surgical and conservative treatment. Terap.arkh. 34 no.3:60-67 '62.

(MIRA 15:3)

1. Iz kafedry gosital'noy terapii (zav. - prof. M.E. Vasilevskiy) Varoslavskogo meditsinskogo instituta.

(THYROID GLAND--DISEASES) (GOITER) (BALLISTOCARDIOGRAPHY)

DORMIDONTOV, Ye.N.; KOZLOV, G.S. (Yaroslavl')

Ballistocardiographic examinations of practically healthy
persons. Kaz.med.zhur. no.1:63-64 Ja-F'63. (MIRA 16:8)
(BALLISTOCARDIOGRAPHY)

DORMIDONOV, Ye.N.

Change in the ballistocardiogram in euthyroid goiter. Vrach.
čelo no.6:126-127 Je'63. (MIRA 16:9)

1. Kafedra gospiatal'noy terapii (zav. - prof. M.E.Vasilevskiy)
Yaroslavskogo meditsinskogo instituta.
(GOITER) (BALLISTOCARDIOGRAPHY)

DORMIDONTOV, Ye.N. (Yaroslavl', ul. Nekrasova d. 21/44, kv.1)

Effect of preoperative care and surgical treatment on the
contractile function of the myocardium in thyrotoxicosis.
Vest. khir. 91 no.7:8-11 J1'63 (MIRA 16:12)

1. Iz Gospital'noy terapevticheskoy kliniki (zav. - prof.
M.E.Vasilevskiy) Yaroslavskogo meditsinskogo instituta.

TITOVA, A.I., zasl. deyatel' nauki RSFSR, prof., otv. red.;
SABUROV, G.Ye., dots., red.; DOMILONTOV, Ye.N., kand.
med. nauk, red.

[Wegener's granulomatosis; respiratory-renal variation of
periarteritis nodosa] Granulematoz Vegenera; respiratorno-
renal'nyi variant uzelkovogo periarteritita. Yaroslavl',
1964. 92 p. (MIRA 10:3)

1. Yaroslavl. Meditsinskiy institut.

5(1, 2, 3)

AUTHORS:

Borodkin, V. F., Usacheva, K. V., Dormidontova, A. I. SOV/153-58-5-22/28

TITLE:

The Dissolution and Reprecipitation of Copper Phthalocyanine
(Perecsazhdeniye ftalotsianina medi)

PERIODICAL:

Izvestiya vysshikh uchebnykh zavedeniy. Khimiya i khimicheskaya
tekhnologiya, 1958, Nr 5, pp 131-135 (USSR)

ABSTRACT:

Only after the dissolution and reprecipitation of the β -modification of copper phthalocyanine (dissolution in sulfuric acid, separation with water) it is transformed to the α -modification with valuable coloric properties, and which, in contrast to the β -modification is widely used as blue dye. The conditions for this process determine to a high degree the quality of the dye. None of the data in publications at hand mentions the dependence of the coloristic properties of the dye upon its production conditions. The Soviet "goluboy ftalotsianinovyy" (phthalocyanine light blue or sky-blue, respectively) has for a long time been insufficient especially as regards its shade. The present work is part of a comprehensive investigation and deals with the dissolution and reprecipitation. Commercial copper phthalocyanine synthesized according to the urea process was used for this investigation (42-48% admixtures).

Card 1/3

SOV/153-59-5-22/20

The Dissolution and Reprecipitation of Copper Phthalocyanine

furthermore that copper phthalocyanine which had been purified by boiling with HCl. The investigation is divided into four sections dealing with the effect of the following factors upon the shade of the dye: 1) The state of the copper phthalocyanine in the acid; 2) The temperature prevailing during the process; 3) Castor oil, and 4) Dispergators. Based on the results obtained the authors arrived at the following conclusions: The use of castor oil in this process renders this process difficult and does not secure good coloristic properties of the dye. Among several substances used as dispergators in this process "Emul'far FM" (triethanol amine soap) proved to be the best. The optimum conditions for this process are: Dissolution of the commercial copper phthalocyanine in 96% sulfuric acid at a ratio of 1 : 10 at a temperature of not above 25°. Then the precipitation by injection of the solution through a jet into a 30% sulfuric acid containing triethanol amine soap is carried out. The sulfuric acid and the water used for this process must not contain any mechanical impurities. There are 7 references, 6 of which are Soviet.

Card 2/3

SOV/153-58-5-22/28

The Dissolution and Reprecipitation of Copper Phthalocyanine

ASSOCIATION: Ivanovskiy khimiko-tekhnologicheskii institut, Kafedra tekhnologii krasiteley i promezhutocchnykh produktov (Ivanovo Chemical Technological Institute, Chair of the Technology of Dyes and Intermediates)

SUBMITTED: October 5, 1957

Card 3/3

DORMIDONTOVA, K.V.; KARANOV, S.K.; KATSNEL'SON, A.B.; KHAYUTIN, S.M.

The 19th International Congress of Ophthalmologists in
Delhi. Vest. oft. 76 no.3:73-79 My-Je '63. (MIRA 17:2)

DORMIDONTOVA, K. V.

Shivarova, Ye. D. and Dormidontova, K. V. "Regeneration of the nerves in experimental cataracts after local treatment with aloe," Ophthalmol. zhurnal, 1949, No. 1, p. 29-33.

SO: u-3736, 21 May 53, (Letopis 'Zhurnal 'nykh Statey, No. 18, 1949).

DORMIDONTOVA, K. V.

DORMIDONTOVA, K. V. - "Tissue Therapy in Opacification of Descemet's Membrane
in the Eye." Sub 22 Dec 52, First Moscow Order of Lenin Medical Inst.
(Dissertation for the Degree of Candidate in Medical Sciences).

SO: Vechernaya Moskva January-December 1952

DORMIDONTOVA, K.V.

"How to protect and improve your eyesight." G.L.Starkov.
Reviewed by K.V.Dormidontova. Vest.oft. 34 no.5:45-46 '55.
(EYE, --CARE AND HYGIENE) (MLRA 8:11)
(STARKOV, G.L.)

DORMIDONTOVA, K. V.

"Prevent eye injuries in agricultural operations" Vest. oft. 69
no.1:43 Ja-F '56, (MLRA 9:5)

(~~EYE--CARE AND HYGIENE~~) (KROL', A.G.)
(~~AGRICULTURE--ACCIDENTS~~)

~~DERMIDONTOVA, KLAVDIYA VASIL' YEVNA.~~

~~DORMIDONTOVA, Klavdiya Vasil'yevna; kand.med.nauk; USPENSKAYA, N.V., red.;~~
GUBIN, M.I., tekhn.red.

[Some diseases of the eyes and their prevention] Nekotorye glaznye
zabolevaniia i ikh profilaktika. Moskva, Izd-vo "Znanie," 1957.
29 p. (Vsesoiuznoe obshchestvo po rasprostraneniu politicheskikh
i nauchnykh znanii. Ser.8, no.28) (MIRA 10:10)
(~~EYE~~-DISEASES AND DEFECTS)

ABRAMYAN, A.Ya., prof.; BUSALOV, A.A., prof.; VELIKORETSKIY, A.N.,
prof.; GROZDOV, D.M., prof.; DORMIDONTOVA, K.V., dots.;
ZHMAKIN, K.N., prof.; KORNEV, P.G.; LEVIT, V.S. prof.
[deceased]; LIKHACHEV, A.G., prof.; LOBACHEV, S.V., prof.;
MOLODAYA, Ye.K., prof.; PETROV, B.A.; PRIOROV, N.N. [deceased];
SALISHCHEV, V.E., prof. [deceased]; SAPOZHKOVA, P.I., prof.
[deceased]; TERNOVSKIY, S.D. [deceased]; FAYERMAN, I.L., prof.,
zasl. deyatel' nauki; CHAKLIN, V.D.; CHENTSOV, A.G., prof.
[deceased]; CHERNAVSKIY, V., prof.; SHADURSKIY, K.S., prof.;
SHAKHBAZYAN, Ye.S., prof.; VELIKORETSKIY, A.N., prof.; red.;
GORELIK, S.L., dots., red.; YELANSKIY, N.N., red.; STRUCHKOVA,
V.I., red.; RYBUSHKIN, I.N., red.; BUL'DYAYEV, N.A., tekhn.
red.

[Surgeon's manual in two volumes] Spravochnik khirurga v dvukh
tomakh. Moskva, Medgiz. Vol.2. 1961. 642 p. (MIRA 17:4)

1. Chlen-korrespondent AMN SSSR (for Yelanskiy, Struchkova,
Petrov, Ternovskiy, Chaklin). 2. Devstvitel'nyy chlen AMN SSSR
(for Kornev, Priorov).

ARKHANGEL'SKIY, V.N., prof.; BRYANTSEVA, M.K.; DORMIDONTOVA, K.V.;
BUNIN, A.Ya., red.; LYUDKOVSKAYA, N.I., ~~tekh. red.~~

[Manual on eye diseases] Uchebnik glaznykh boleznei. Pod
obshchei red. V.N.Arkhangel'skogo. Moskva, Medgiz, 1963.
1963. 327 p. (MIRA 17:1)

1. Chlen-korrespondent AMN SSSR (for Arkhangel'skiy).

DORMIDONTOVA, K.V., dotsent; VIL'SHANSKIY, E.N.

Visual acuity and refraction in children of preschool age.
Trudy 1-go MMI 32:28-37 '64. (MIRA 18:5)

DORMIDONTOVA, K.V.

Activity of the Pediatric Stomatological Polyclinic of Lenin
District in 1963. Vop. obshchei stom. 17:122-124 '64.
(MIRA 18:11)

1. Glvanny vrach Detskoy stomatologicheskoy polikliniki
Leninskogo rayona, Kazan'.

BEREZHKOVA, R.V.; DORMIDONTOVA, L.S.

Changes in the nervous system in leukemias. Zhur.nevr.i psikh. 60
no.5:562-567 '60. (MIRA 13:9)

1. Kafedra patologicheskoy anatomii (zav. - prof. N.Ye. Yarygin)
i kafedra nervnykh bolezney (zav. - dotsent V.N. Klyuchikov) Yaroslav-
skogo meditsinskogo instituta na baze Oblastnoy bol'nitsy (glavnyy
vrach Z.M. Denisenko).
(LEUKEMIA) (NERVOUS SYSTEM)

DORMIDONTOVA, N. K.

FROLOV, B. G., Editor

Potochnoe proizvodstvo v derevyannom sudostroenii.

Pod redaktsiy... N. K. Dormidontova.

Leningrad, Izdatel'stvo Ministerstva Rechnogo Flota SSSR, 1952.

pp. 206, photos, diags., tables, bibliog.; 23 x 15

LXIII

L 32201-65 EPF(c)/EWP(j)/EWA(c)/EWT(m)/T Pc-4/Pr-4 RPL RM/JW/GS

ACCESSION NR: AT5005424

8/0000/64/000/001/0064/0064

AUTHOR: Dormidontova, N. P. 16

TITLE: Plasticizing hardeners of epoxy resins 16

25
BH

SOURCE: Nauchnaya konferentsiya molodykh uchenykh Moldavii, 3d. Trudy, no. 1: Yestestvenno-tekhnicheskiye nauki (Natural and technical sciences). Kishinev, Gosizdat Kartya Moldovenyaske, 1964, 64

TOPIC TAGS: plasticizing hardener, epoxy resin, epoxy resin hardener, plasticizer, versamide, polyamide

ABSTRACT: Amides synthesized on the basis of vegetable oils (so-called "versamides") have lately been used as hardeners of epoxy resins because they are non-toxic, they harden resins to various degrees of elasticity, increase their life expectancy, and permit departures from stoichiometric relationships without worsening the covering efficiency. This paper reports on the synthesis of low-molecular polyamides by epoxidation of the methyl ethers of unsaturated aliphatic acids contained in vegetable oils, and by the subsequent introduction of an amino group via the reaction of polyamines with the epoxy group. The paper notes, without giving any details, that the author analyzed the products, investigated the compos-

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L 32201-65

ACCESSION NR: AT5005424

ition of the epoxy groups, and studied the molecular weight, number of double bonds, and the coefficient of refraction of the intermediate and final products. She also studied the usefulness of the newly-formed amides as hardeners of epoxy resins, tested resin layers for bending and strength, and compared the results with those from samples using polyethylene polyamine and industrial versamide. These tests showed that the new product has satisfactory plasticizing properties. Orig. art. has: 1 formula

ASSOCIATION: None

SUBMITTED: 07Feb64

ENCL: 00

SUB CODE: MT

NO REF SOV: 000

OTHER: 000

Card 2/2

L 1860-66 EWT(m)/EPF(c)/ENP(j)/T RM

ACCESSION NR: AP5022511

UR/0303/65/000/004/0033/0035
667.621.72

44,55
44,55
15, 44,55
18
18
AUTHOR: Dormidontova, N. P.; Zobov, Ye. V.

TITLE: Plasticizing curing agents for lacquer based on epoxy resins

SOURCE: Lakokrasochnyye materialy i ikh primeneniye, no. 4, 1965, 33-35

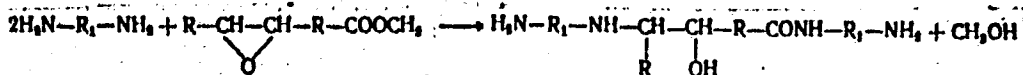
TOPIC TAGS: epoxide, polyamine compound, plasticizer, sunflower oil, methyl oleate, methyl epoxyoleate, epoxy resin, curing agent, polyaminoamide, polyethylenepolyamine, diethylenetriamine, triethylenetetramine

ABSTRACT: The purpose of the work was to synthesize low-molecular polyaminoamides suitable for curing low-molecular epoxy resins. The polyaminoamides were prepared from epoxy group-containing methyl esters of either unsaturated acids of sunflower oil or oleic acid. The sunflower oil products were obtained by transesterification of sunflower oil, according to Tyutyunnikov's method, followed by the introduction of the epoxy group by treatment with 50-60% hydrogen peroxide. The method is described in brief in the original. The yield of epoxy products was 30-70%. Condensation of the epoxy products with polyamines, taken in excess, was supposed to take place according to the following reaction:

Card 1/2

L 1860-66

ACCESSION NR: AP5022511



A total of four variations of the curing agents were obtained: 1) sunflower oil product + diethylenetriamine; 2) sunflower oil product + triethylenetetramine; 3) methyl epoxyoleate + diethylenetriamine; 4) methyl epoxyoleate + triethylenetetramine. Curing of epoxy resins ED-5 or ED-6 was completed with the above new curing agents and, for comparison, with diethylenetriamine or triethylenetetramine. The results indicated that the resins cured with the new agents produced better coatings; the curing agents worked simultaneously as plasticizers, increasing the elasticity and improving the external appearance of the coatings. The chemical stability of the resins obtained was equal to that of resins cured with polyethylene-polyamines. The new curing agents are not toxic or irritant to the human skin. Orig. art. has: 3 tables. [BN]

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

SUB CODE: OC, MI

NO REF SOV: 001

OTHER: 005

ATD PRESS: 4087

Card 2/2

USTAVSHCHIKOV, B.F.; PODFORNOVA, V.A.; DORMIDONTOVA, N.V.; FARBEROV, M.I.

Course of the reaction between simplest α -olefins and
liquid nitrogen tetroxide. Dokl. AN SSSR 157 no.1:143-146
Jl '64 (MIRA 17:8)

1. Yaroslavskiy tekhnologicheskii institut. Predstavleno aka-
demikom M.I. Kabachnikom.

L 13497-66 EWT(m)/EWP(j) RM

ACC NR: AP6002074

SOURCE CODE: UR/0204/65/005/006/0873/0879

AUTHOR: Ustavshchikov, B. F.; Podgornova, V. A.; Dormidontova, N. V.;
Faberov, H. I.

ORG: Yaroslav Institute of Technology (Yaroslavskiy tekhnologicheskiy
institut)

TITLE: Synthesis of methacrylic acid based on isobutylene. Reaction
mechanism of isobutylene with N_2O_4

SOURCE: Neftekhimiya, v. 5, no. 6, 1965, 873-879

TOPIC TAGS: chemical reaction, IR absorption, isobutylene, nitration,
nitric oxide, IR spectrum, spectrophotometer, acrylic acid, organic nitroso
compound, nitrate

ABSTRACT: The mechanism of reaction of isobutylene with liquid N_2O_4 was
studied by examining the IR spectra of the reaction products. The ob-
ject of this work was to examine the feasibility of synthesizing metha-
crylic acid by reacting isobutylene with liquid N_2O_4 . The IR absorption
spectra were taken with IKS-14 spectrophotometer with a NaCl prism. The
polarographic analyses of the reaction products were made with a VNR po-
larograph made by Orion Company. The reaction was conducted at $0^\circ C$ and
at $20^\circ C$ in dichloroethane solvent. The nitrosonitrate of isobutylene

UDC: 547.391.3.05:547.313.4-125:546.174

Card 1/3

L 13497-66

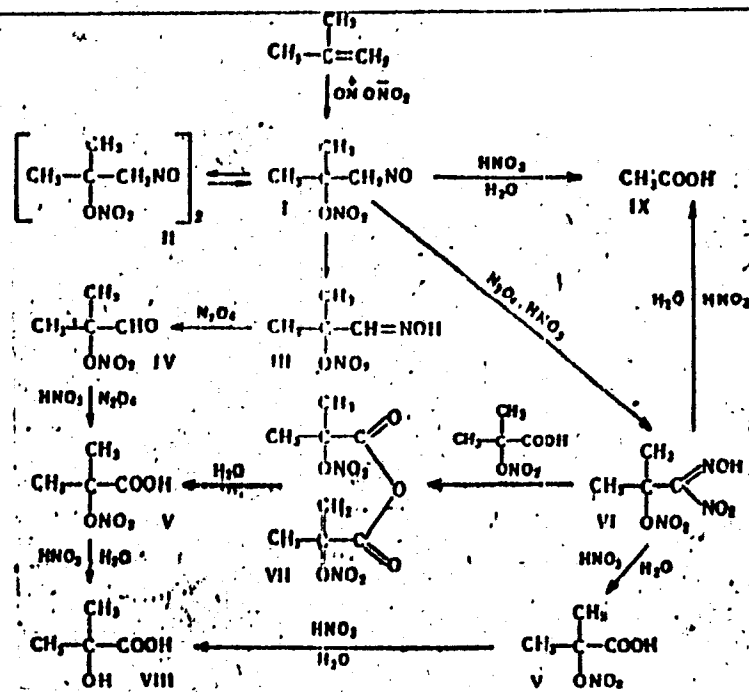
ACC NR: AP6002074

was detected in the product only when the reaction was conducted at 0°C. It is claimed that this nitrosonitrate represents the primary reaction product. Reaction of isobutylene with liquid N_2O_4 is shown in fig. 1. The authors thank Ya. I. Tur'yan for valuable consultation and polarographic analysis of the reaction products. Orig. art. has: 5 figures, 1 table.

Card 2/3

I 13497-66

ACC NR: AP6002074



Reaction of isobutylene with liquid N_2O_4 .

SUB CODE: 07 / SUBM DATE: 13Mar65 / ORIG REF: 008 / OTH REF: 006

Card 3/3

TORBOCHKINA, L.I.; DORMIDOSHINA, T.A.; ZAYTSEVA, L.P.

Carbohydrate metabolism in oleandomycin-producing *Actinomyces*
antibioticus. *Mikrobiologiya* 33 no.1:162-166 Ja-F '64.

(MIRA 17:9)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut antibiotikov
(VNIIA).

TORBOCHKINA, L.I.; DORMIDOSHINA, T.A.

Mechanism of glucose dissimilation in the oleandomycin-producing
Actinomyces antibioticus. Mikrobiologiya 33 no.2:325-331
Mr-Apr '64. (MIRA 17:12)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut antibiotikov,
Moskva.

TORBOCHKINA, L.I.; DORMIDOSHINA, T.A.; NAVOL'NEVA, I.N.

Pathways of pyruvic acid formation in *Actinomyces erythreus* and *Act. antibioticus* producing macrolide antibiotics. *Biokhimiia* 30 no.2:388-394 Mr-Apr '65. (MIRA 18:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut antibiotikov Ministerstva zdravookhraneniya SSSR, Moskva.

HAMBURGER, J.; VAYSSE, J.; CROSNIER, J.; TUBIANA, M.; LALANNE, C.M.; ANTOINE, B.;
AUVERT, S.; SOULLIER, J.P., DORMONT, J.; SALMON, Ch.; MAISONNET, M.;
AMIEL, J.L. (Paryz)

Transplantation of the kidney from hetero-ovular twin. Polski tygod.
lek. 15 no.51:1979-1984 19 D '60.

(KIDNEYS transpl)
(TWINS)

DORN, Antun

Contribution to the study of health conditions in Vukovar in the
18th century. Liječn. vjesn. 85 no.10:1141-1149 '63.

1. Iz Instituta za povijest prirodnih, matematičkih i medicinskih
nauka JAZU u Zagrebu.

3

DORNAK, J.

"For Greater Activity of Trade-Unions; The 13th Plenary Session of the Central Council of Trade-Unions and the Development of Agricultural Production", P. 3, (TECHNICKE NOVINY, Vol. 2, No. 10, May 1954, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

DORNAK, Josef

Mechanization of machine mold casting in older foundries.
Slevarenstvi 11 no.7:285-288 JI '63.

1. Strojovnit, Krnov.

DORNBUSH, YE. YE., Engineer

"Fabrication Technology and Performance of Grooved Bolts in the Joints of Steel Structures." Sub 10 Apr 47, Central Sci Res Inst of Industrial Structures (TsNIPS)

Dissertations presented for degrees in science and engineering in Moscow in 1947

SO: Sum No. 457, 18 Apr 55

DORNBUSH, YE. YE.

Baldin, V.A. and Dornbush, Ye.Ye., "Slotted bolts", Stroit. prom-st', 1949, No 5,
p. 18-21

SO: U-4393, 19 August 53, (Letopis 'Zhurnal 'nykh Statey', No. 22, 1949).

BALDIN, V.A., kand. tekhn. nauk; DORNBUŠH, Ye.Ye., kand. tekhn. nauk

Grooved bolts. Stroi. prom. 27 no.5:18-21 My '59.
(MIRA 13:2)

1. Tsentral'nyy nauchno-issledovatel'skiy institut promyshlennogo
stroitel'stva.
(Bolts and nuts)

C.A. [unclear]

12

Vitamin-rich preparations from plants. Károly Jékely
and János Fényes. Hung. 134,877, Aug. 2, 1948. Raw ma-
terials are washed up in an atm. press in (). In the case of
Psoralea perpus., seeds are not mixed up with pericarp, but
rather the oil is extr. from the seeds and incorporated with
the flour of pericarp. János Fényes

DORNER, K.

KVACHEVA, A. DORNER, K.

The promotion of technical literature. Prof.-tekh.obr. 13 no.9:25-26
S '56. (MIRA 9:10)

1. Zaveduyushchaya bibliotekoy tekhnicheskogo uchilishcha no.1, Kiyev
(for Kvacheva)
 2. Zaveduyushchaya bibliotekoy remeslennogo uchilishcha
no.2, Kiyev, (for Dorner).
- (Technical libraries)

PROCESSES AND PROPERTIES INDEX

1ST AND 2ND GROUPS 100 AND 4TH GROUPS

12

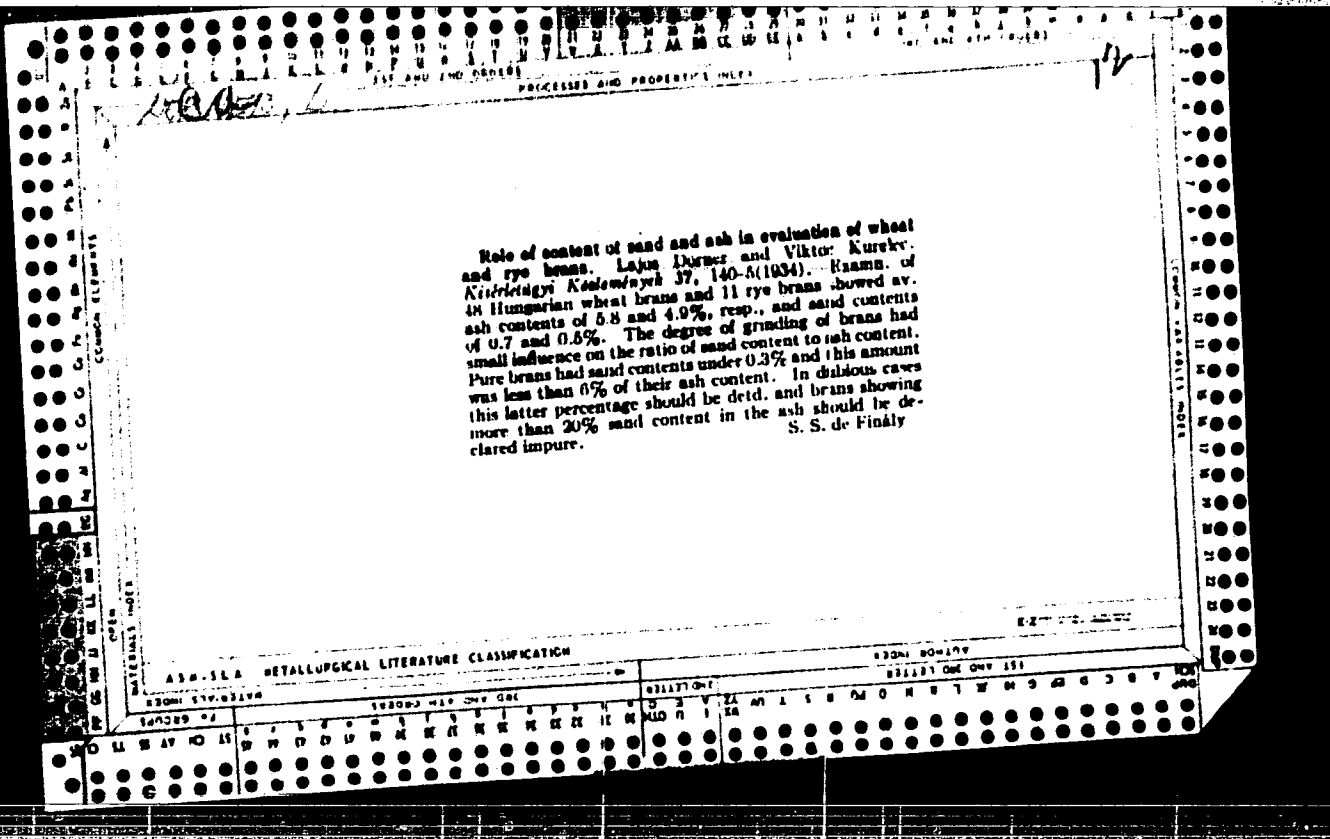
ca

Composition and forage value of Sudan grass hay. A. ZATTSCHKE AND L. DÖRNER.
Kislevet. Közlemények 31, 326-4(1928).— The compn., digestibility and starch values
of Sudan grass hay were not less than those of other Hungarian grasses. The digestible
albumin content was as high as that of first-class hays. S. S. DE FINALLY

METALLURGICAL LITERATURE CLASSIFICATION

GROUPS

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

Luske, B.; Dorner, L. "Ensilage Made of Leached Sugar Beets from the Sugar
Factory" p. 300 (Agrartudomány, Vol. 5, No. 10, October, 1953, Budapest)

SO: Monthly List of East European Vol. 3, No. 3 1954
Accessions / Library of Congress, March 1954, Uncl.

DORNER, L.; CSUKAS, Z.

Research work in ensilage. p. 445
(MAGYAR MEZOGAZDASAG. Vol. 9, no. 4, 1956. Hungary)

SO: Monthly List of East European Accessions (EEAL) IC, Vol. 6, no. 6, June 1957.

DORNESCU, ~~STEOPAE~~
RUMANIA / General Biology. Cytology

B-2

Abs Jour: Ref Zhur - Biol., No 6, 1958, 23699

Author : Dornesku, Steopae

Inst : Not given

Title : General Considerations of Cytoplasm Components
and Structures.

Orig Pub: An. Rom.-Sov. Ser. biol., 1956, 10, No 3, 89-103

Abstract: A review of studies by Rumanian cytologists of
the submicroscopic and histochemical structure
of cytoplasm.

Card 1/1

(DORNESCU, D)

SURNAME (in caps); Given Names

Country: Rumania

Academic Degrees: -not given-

Affiliation: -not given-

Source: Bucharest, Comunicarile Academiei Republicii Populare Romine,
Vol XI, No 9, 1961, pp 1079-1083.

Data: "Some Results of Seed Tests on Winter Wheat in Furrows."

Authors:

HOZA, Anastasia

DORNESCU, D.

BOGDAN, N.

DORNESCU, G. T.[Dornescu, G. T.]; MARCOCI, G.

A comparative study of the cranium of Cervidae. Rev biol 6 no.3:
261-294 '61.

1. Laboratoire d'Anatomie comparee, Faculte des Sciences naturelles
"C. I. Parhon" de Bucarest.

DORNESCU, G. T.; MISCALEANU, D.

Amitosis and cell gemmation. Comunicarile AR 11 no.11:1351-1355 N '61.

1. Comunicare prezentata de Th. Busnita, membru corespondent al Academiei R.P.R.

SANTA, Valeria; DORNESCU, G.T.

Anatomic structure and histology of the heart in carps.
Comunicarile AR 12 no.5:543-550 My '62.

1. Comunicare prezentata de Th. Busnita, membru corespondent
al Academiei R.P.R.

L 47266-66

ACC NR: A16034703

SOURCE CODE: CZ/0082/65/028/006/0403/0407

AUTHOR: Jacz, K.; Dornetzhuberova, M.

ORG: Neurosurgical Department, KUNZ of Western Slovakia/headed by Doctor of Medicine, Candidate of sciences K. Jacz/, Bratislava (Neurochirurgicke oddeleni KUNZ Zapadoslovenskeho kraja)

TITLE: Intraspinal tumors in children

SOURCE: Ceskoslovenska neurologie, v. 28, no. 6, 1965, 403-407

TOPIC TAGS: tumor, neurologic surgery, diagnostic medicine, nervous system disease

ABSTRACT: [Authors' English summary modified]: Cases of 16 children, 6 months to 14 years old, that were treated at the Krajsky hospital at Bratislava in 1951-1963 are described. The progressive character of the disease appears to be characteristic. Examination methods that seem valuable are: pressure measurement of the cerebrospinal fluid and examination of the fluid, and the X-ray examination of skeletal changes as a function of intraspinal hypertension that appears at a relatively early stage. Determination of these changes can be used to locate the lesion and find its relation to the spinal cord. Perimyelography using Myodyl as contrast material is recommended. Because of the type of the tumor and the relatively long time needed for diagnosis, surgical treatment of spinal cord tumors is less successful in children than in adults.

SUB CODE: 06 / SUBM DATE: none / ORIG REF: 002 / SOV REF: 003 / OTH REF: 089

Card 1/1

19
B

0921 1332

DORNETZHUBER, VI.

~~XXXXXXXXXXXXXXXXXXXX~~
Malignant chorionepithelioma in 20 months old gir. Bratisl. lek.
listy 35 no.6:340-344 31 Mar 55.

1. Z Patologickoanatomickeho ustavu LFUK v Bratislave, prednosta
prof, dr. F.Klein.

(CHORIOSARCOMA,
ovarial, in 20 months old girl)
(OVARIES, neoplasms,
choriosarcoma in 20 months old girl)

KLEIN, Fr.; DORNETZHUBER, Vlad.; LEHOTAN, O.

Panmyelosis. Cas. lek. cesk. 44 no.36:973-978 2 Sept 55.

1. Z patologicke-anatomickeho ustavu (prednosta prof. Dr. Frant. Klein) a z I. internej kliniky SU (prednosta prof. Dr. Lad. Derer) v Bratislave.
(BONE MARROW, diseases
panmyelosis.)

DOERNETZHUBER, V.

NIEDERLAND, T.R.; DZURIK, R.; KOVACS, P.; DOERNETZHUBER, V.; HOSTYN, L.

Changes of kidney & liver lipid fractions in pyelonephritis. Cas. lek. cesk. 97 no.6-7:178-180 14 Feb 58.

1. Ustav pre vseobecnu a klinicku biochemiu, Bratislava, prednosta prof. T. R. Niederland a Ustav patologickej anatomie, prednosta prof. F. Klein.

- (LIPIDS, metab.
kidney & liver in pyelonephritis in rabbits (Cz))
- (KIDNEYS, metab.
lipids in pyelonephritis in rabbits (Cz))
- (LIVER, metab.
same)
- (PYELONEPHRITIS, metab.
lipids in kidney & liver in rabbits (Cz))

EXCERPTA MEDICA Sec 18 Vol 3/7 Cardio. Dis. July 59

1685. Mitral stenosis in elderly people Mitralstenose alterer Leute KLEIN F. and DORNETZHUBER V. Pathol. Inst., Kosmensky Univ., Bratislava *Zbl. allg. Path. path. Anat.* 1958, 98 1-2 (89-101) Tables 2

In 22 months (Oct. 1955 till July 1957) 20 cases of mitral stenosis in people over 50 yr. were autopsied. The clinical and pathological data are tabulated (many details) and the findings are discussed. (V. 18, 20)

DORNITZHUBER,

SURNAME, Given Names

(2)

Country: Czechoslovakia

Academic Degrees: MD

Affiliation: Okres Institute of Public Health (OUNZ: Okresni ustav narodneho zdravia) Nitra

Source: Bratislava, Lekarsky Obzor, Vol X, No 8, 1961; pp 469-474

Data: "Case of Dawson's Encephalitis"

ZACHAR, D.; Head (prednosta) Neurologic Department (Neurologicke oddeleni)

DORNITZHUBER, Head (prednosta) Department of Pathology-Anatomy (Patologicko-anatomicke oddeleni)

IVANYI, P.; CZAMBELOVA, Anna; DORNETZHUBER, V.; UJHELYIOVA, Marta

Immunological tolerance in rabbits. II. The influence of intra-embryonal injections of group incompatible blood on the formation of immune isoagglutinins. Folia biol. 7 no.5:337-342 '61.

1. Blood Transfusion Station and Department of Morbid Anatomy,
District Institute of National Health, Nitra.

(FETUS) (BLOOD GROUPS) (PREGNANCY immunol)

(ANTIGEN ANTIBODY REACTIONS in pregn)

GRIESBACH, S.; GRESSNER, E.; DORNETZHUBER, V.; URMINSKY, A.; HALAS, M.

Long-term study of chronic pyelonephritis in adults. Rozhl.
chir. 42 no.5:314-320 My '63.

1. Urologické oddelenie OUNZ v Nitre, veduci MUDr. S.
Griesbach Interne oddelenie OUNZ v Topolcanoch, veduci MUDr.
E. Gressner Patologické oddelenie OUNZ v Nitre, veduci MUDr.
V. Dornetzhuber.

(PYELONEPHRITIS) (HYDRONEPHROSIS)
(NEPHRECTOMY) (HYPERTENSION, RENAL)

DORNETZHUBER, V.; SVITOK, I.; KOSTOLNY, I.; MISEK, P.; MATUSKOVA, E.

Pathomorphological picture of resected lung with tuberculosis changes. Bratisl. lek. listy 44 no.2:91-101 31 JI '64.

I. Ustav tuberkulozy v Bratislave (riaditel MUDr. J. Markovic)
II chirurgicka klinika lek. fak. Univerzity Komenskeho v Bratislave (veduci akad. prof. MUDr. K. Siska).