

MILOVANOVIC, Milan; POPOVIC, Branko; POPOVIC, Deago pub.

The incidence of trichinosis in Yugoslavia. Ann. parazyt. i.
no. 4:356-357 '64

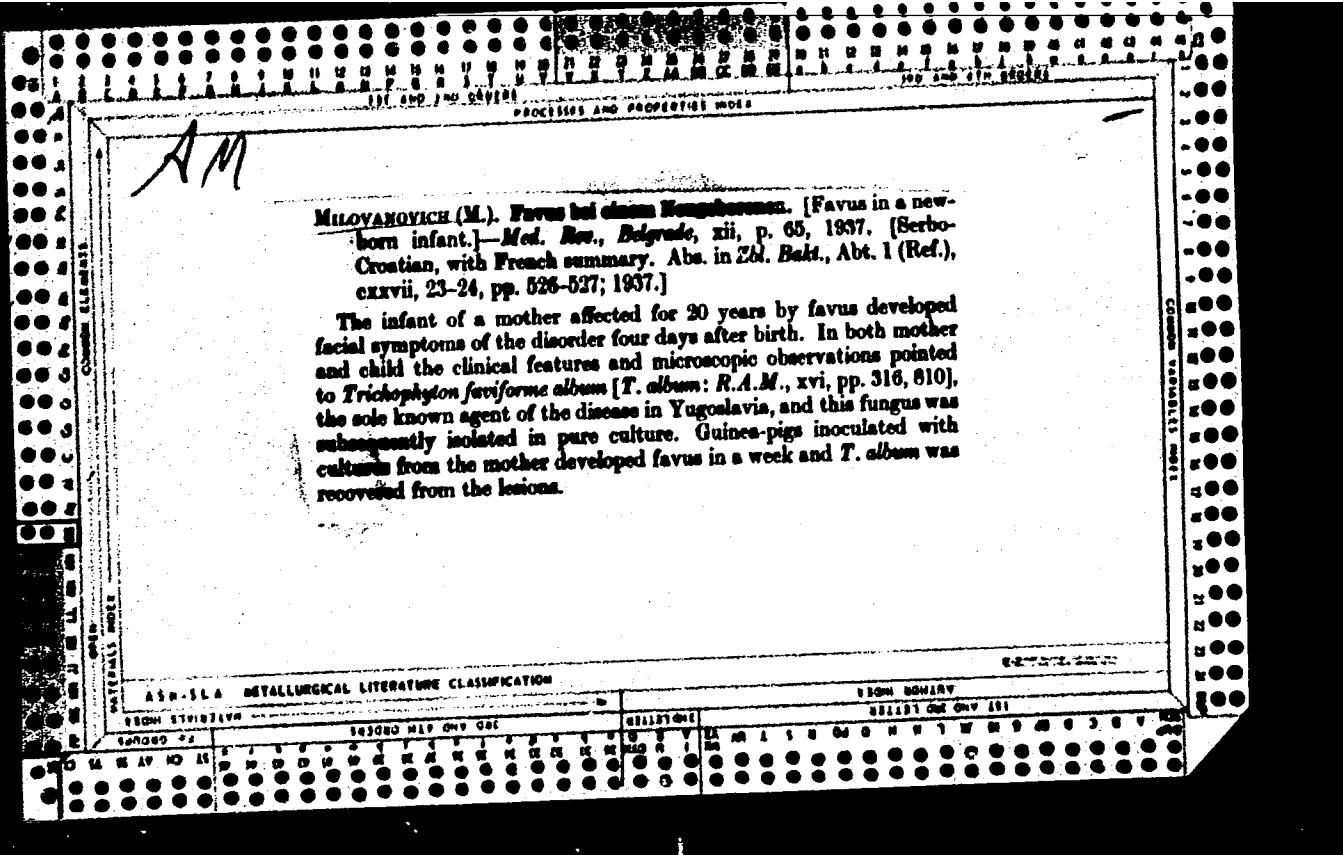
MILOVANOVIC, Milan, inz.

Present conditions and trends in the construction of power transmission lines. Elektroprivreda 17 no. 3:147-157 Mr '64.

MILOVANOVIC, Milos, ing.

Vibration investigations on hydraulic engineering models. Vodoprivreda
Jug 2 no.7/8:167-170 '59. (EEAI 10:1)

1. Vodogradbeni laboratorij, Ljubljana
(Vibration) (Hydraulic models) (Water pipes)



111 AND 110 641011 100 AND 010 641011

PROCEEDINGS AND PROPERTIES INDEX

AM

MILOVANOVICH (M.). Doppelle Infektion mit Dermatophyten. [Double infection with dermatophytes.—*Med. Rev., Belgrade*, xii, pp. 15-16, 1937. [Serbo-Croatian, with French summary. Abs. in *Zbl. Haut- u. GeschlKr.*, lviii, 2, pp. 130, 1938.]

An account is given of four cases in which the same patient was infected by two distinct dermatophytes—*Trichophyton album* (see preceding abstract) and *T. violaceum*, the latter also occurring in the company of *Microsporon audouinii*. These three fungi are stated to be the most common agents of human and animal dermatomycoses in Yugoslavia, where their development is favoured by the prevailing low standards of hygiene.

ASB-51A METALLURGICAL LITERATURE CLASSIFICATION

GENERAL INDEX

111 AND 110 641011 100 AND 010 641011

MILOVANOVIC, Milan; JANKOVIC-BAMBOLIC, Ana; SMITENOVIC, Mihailo

Contribution to the study of the problem of candidiasis. Srpski
arh. celok. lek. 91 no.12:1141-1155 D '63.

1. Mikrobioloski institut Medicinskog fakulteta Univerziteta u
Beogradu. (Upravnik: prof. dr. Milutin Curisic).

MILOVANOVIC, MILAN

Parasitology; a textbook.

PARAZITOLOGIJA skripta. Beograd, Yugoslavia, Naucna knjiga, 1948
196p.

DNLM Not in DLC

Monthly List of East European Acquisitions, (EEAI) LC, Vol. 8, no. 6
June 1959
Uncl.

MILOVANOVIC, M.V.

Mumps, isolation of virus and serological diagnosis. Acta med.
jugosl. 8 no.2:149-163 1954.

1. Higijenski Institut MRS, Virusolosko odeljenje, Beograd.
(MUMPS, diag.
serodiag.)
(MUMPS, virus
isolation)

MILOVANOVIC, M.V.

YUGO

Some viral, rickettsial, and leptospiral infections diagnosed in Serbia. A. L. Terzin, M. N. Bortjanski, M. V. Milovanovic, L. V. Stojkovic, and M. M. Dimic (*J. Hyg., Lond.*, 1954, 52, 129-154). — An analysis is given of the serological tests performed over a period of 18 months with viral, rickettsial, and leptospiral antigens. The analyzed material is made up of about 9400 tests performed on 4936 samples of serum obtained from 2430 patients and 538 animals. The incidence of the various diseases, the distribution of the positive results according to diseases, and the height of the specific titres, as well as the height of the residual titres found in the material, are described and analyzed. M. E. HAYWARD.

MILOVANOVIC, M. Doc.Dr; KRANJIC, asist.dr

Diagnosis of trichomoniasis. Med.preg., Novi. Sad 8 no.1:13-16
1955.

1. Mikrobioloski institut Medicinskog fakulteta Beograd, Upravnik:
prof. dr M.Djurisic.

(TRICHOMONIASIS,
vaginalis, diag., 3 methods & comparison of results(Ser))

(VAGINA, dis.
trichomoniasis, diag., 3 methods & comparison of re-
sults (Ser))

VUKSIC, Lj.; ARSIC, B.; MEL, D.; MORELJ, M.; GERBEC, M.; MILOVANOVIC, M.;
STOJKOVIC, Lj.; MIRKOVIC, M.; MILIVOJEVIC, M.

Isolation of *Coxiella burnetti* from stable dust. Higijena,
Beogr. 8 no.4:240-245 1956.

1. Katedra za Higijenu i epidemiologiju VMA. Virusolosko
oddeljenje Higijenskog instituta MRS, Beograd.

(COXIELLA BURNETTI,

isolation from stable dust (Ser))

(DUST,

isolation of *Coxiella burnetti* from stable dust (Ser))

MILOVANOVIC, Milan, Doc., dr.; VUKOBRATOVIC, Slobodan, dr.

Study of blastomycosis. Med. glas. 10 no.1:33-36 Jan 56.

1. III Interna klinika Medicinskog fakulteta u Beogradu (v. d. upravnika doc. dr. Bosovic) i Mikrobioloski institut Medicinskog fakulteta u Beogradu (upravnik prof. dr. M. Durisic).

(BLASTOMYCOSIS,
case reports. (Ser))

MILOVANOVIC, Milan; SRETENOVIC, Mihajlo

Pathology of appendix caused by *Enterobius vermicularis*.
Srpski arh. celok. lek. 84 no.2:168-175 Feb 56.

1. Mikrobioloski institut Medicinskog fakulteta u Beogradu.
Upravnik: prof. dr. Milutin Djurisić.

director

(APPENDICITIS, bacteriol.

Enterobius vermicularis, incidence in child. &
adults (Ser))

(ENTEROBIUS,

vermicularis, incidence in appendicitis in child.
& adults (Ser))

MILOVANOVIC, M.; POPOVIC, D.

Malaria in the People's Republic of Serbia from 1952 until the end of 1956. Glasn. Hig. inst., Beogr. 6 no.1-2:105-120 Jan-June 57.

(MALARIA, epidemiol.
in Yugosl. (Ser))

TASOVAC, B., prof. dr.; JAKOVLJEV, D. dr.; MILOVANOVIC, M., dr.; BRMBOLIC, A. dr. . . .

Candida albicans as a causative agent of nephritis acuta haemorrhagica.
Med. glas. 13 no. 7:363-365 J1 '59.

1. Decja klinika Medicinskog fakulteta u Beogradu, upravnik: prof.
dr. M. Ambrosic.
(NEPHRITIS etiol.)
(MONILLIASIS compl.)

ADAMOV, Dragoljub; MILOVANOVIĆ, Milan; MARTINIĆ, Uros; KOVAČEVIĆ, Milan;
JANKOVIĆ-BEMBOLIC, Ana; SIMIĆ, Vera

Primary bronchiectasic aspergilloma. Srpski arh. celok. lek.
87 no.6:582-592 Je '59.

1. Gradska bolnica za grudobolne u Beogradu, Zemun - Bezanska Kosa,
upravnik: prim. dr Ljubisa Ilic; Mikrobioloski institut Medicinskog
fakulteta u Beogradu, upravnik: prof. dr Milutin Burisic; Institut
za tuberkulozu NR Srbije u Beogradu, direktor: prof. dr Milic Grujic.
(ASPERGILLOSIS compl.)
(BRONCHIECTASIS etiol.)

MILOVANOVIC, Milan, prof., dr.; POPOVIC, Dragoljub, dr.

Contribution to the study of the epidemic of kala-azar in
Serbia. Glas. hig. inst. 9 no.1/2:23-27 '60.

(LEISHMANIASIS VISCERAL epidemiol)

MILOVANOVIC, M.V.; MIRKOVIC, R.R.

Studies on poliomyelitis in Serbia. I. Survey of neutralizing antibodies to polio virus in Serbia in 1954, and isolation of virus 1952-1954. Acta med. iugoslavl. 14 no.4:446-465 '60.

1. Department of Virology, Institute of Hygiene of the People's Republic of Serbia, Belgrade.
(POLIOMYELITIS statist)

MILOVANOVIC, Milan V., dr

Polioomyelitis. Etiology, pathogenesis and diagnosis. Med.glasn. 14
no.5a:283-288 My '60.

1. Higijenski institut NR Srbije u Beogradu (Direktor: dr J.Cekic)
(POLIOMYELITIS)

TODOROVIC, K.; MILOVANOVIC, M.; KOSTIC, Anđelića; PETROVIC, Milena;
MIRKOVIC, Radmila

Contribution to the study on the etiology and clinical aspects
of lymphocytic meningitis. Glas. Srpske akad. nauka, odelj.
med. 248 no.16:27-41 '61.

(LYMPHOCYTIC CHORIO-MENINGITIS)

5

7
YUGOSLAVIA

Z. MILOVALOVIC, M. SRETEROVIC, B. STAMBOLJIC and A. JANKOVIC-BRMBOLIC
Department of Microbiology of Medical Faculty (Mikrobioloski institut
Medicinskog fakulteta) and Gynecologic Outpatients Unit of the First
Peoples' Health Institute (Dispanzer za zene I Doma narodnog zdravlja)
Belgrade.

"A Study of Resistance of *Trichomonas vaginalis* Under Varying Conditions."

Belgrade, Higijena, Vol 14, No 2-3-4, 1962; pp 130-139.

Abstract [German summary modified]: A study of the survival of unspecified
number of strains of *T. vaginalis* on various solid substances (fabrics,
paper, wood, metal) indicates main factor is amount of fluid available:
rapid drying destroys the flagellate. Study in various natural mineral
waters: susceptibility varies with strain. Flagellates were found in 34%
of urethrae of sexual partners of women with chronic trichomonal
vaginitis (no further data on this topic.) Conclusion: coital or fomite
transmission is likely, spa or public bath less likely. Three Yugoslav,
2 Western references.

1/1
27

ANTONOVIC, Milan; STANKOVIC, Dragica; MILOVANOVIC, Mirko

Nonspecific recurrent erythema nodosum in a tuberculous patient.
Tuberkuloza 17 no.3:212-215. My-Je '65.

1. Vojni institut za TBC, Beograd (Nacelnik: prof. dr. Mirko
Tucakovic).

ANTONOVIC, Milan; GASPAROV, Anton; MILOVANOVIC, Mirko

Cold abscess of the abdominal wall. Srpski arh. celok. lek.
93 no.1:75-78 Ja '65.

1. Vojni institut za tuberkulozu u Beogradu (Nacelnik: puk. prof.
dr. Mirko Tucakovic) i Interno odeljenje Armijske bolnice u Beogradu
(Nacelnik: puk. doc. dr. Anton Gasparov).

STEFANOVIC, Durica; MILOVANOVIC, Natalija

A rare case of an aging primipara, 2 43-year-old rachitic dwarf. Srpski arh. cwlak. Isk. 91 no.2:223-226 F '63.

1. Gineko"osko-akusersko odeljenje Opste bolnice u Negotinu
Sef: dr. Durica Stefanovic. Unutrasnje odeljenje Opste bolnice
u Negotinu Sef: dr. Natalija Milovanovic.
(PREGNANCY) (RICKETS) (DWARFISM)

MILOVANOVIC, Radmilo, inz.

Consultations on the problems of railroad traction. Tehnika
Jug 18 no.4: Supplement: Saobracai 10 no.4: 745-747 Ap '63.

1. Zajednica JZ, Beograd.

JEVTIC, Milica, dr. & MILOVANOVIC, Stojan, dr.

Intestinal parasites among workers of the "Trepca" mine. Glas. hig.
inst. 9 no.3/4:79-83 J1-D '60.

(HELMINTHIASIS epidemiol)

MILOVANOVIC, Vladeta

Some considerations on the estimate of the point position precision
and on the determination of the mean square error of the side length.
Zbor Geod inst Beograd no.2:57-64 '59.

MILOVANOVIC, Vladeta

Some remarks on the method of examining the limb division of the theodolites meant for more accurate angle measurement. Zbor Geod inst Beograd no.3:106-113 '60.

MILOVANOVIC, Zarko (Beograd)

Ore dressing. Tesla no.15/16:36-37 N-D '55.

COUNTRY : Yugoslavia
CATEGORY :
JRG. JOURN. : RZKoin., No. 22 1959 No. 30581
AUTHOR : Milovanovic, L. T.
ORIG. : Not given
TITLE : The Flame-Proofing of Fabrics

ORIG. PUB. : Tekstil, 3, No 2, 128-132 (1959)

ABSTRACT : The flame-proofing of fabrics is based on the application of insulating coatings or on the chemical modification of the surface of the fibers. Various processes for the flame-proofing of fabrics and methods for testing the flame-proofness of the fabrics are discussed.
T. Budkevich

FORM 1/1

315

MILOVANTSEV, P.M., inzh.

Casting without flaws. Sudostroenie 27 no.9:62 S '61.
(MIRA 14:11)

(Founding)

MILOVATSKIY, N.

Three giants are competing. Metallurg 7 no.4:4-5 Ap '62.
(MIRA 15:3)

(Novokuznetsk---Metallurgical plants)
(Kursk magnetic anomaly---Metallurgical plants)
(Zaknny tagil---Metallurgical plants)

MILOVATSKIY, N.

For communist labor. Metallurg 8 no.9:37-38 S '63. (MIRA 16:10)

1. Predsedatel' zavodskogo komiteta professional'nogo soyuza
rabochikh metallurgicheskoy promyshlennosti Kuznetskogo
metallurgicheskogo kombinata.

(Iron and steel workers)

MILOVIC, D.

Some characteristics of regular and artificially pressed loess. p. 284.

PUT I SAOBRAČAJ. (Društvo za puteve Srbije)
Beograd, Yugoslavia. Vol. 4, no. 7/10, July/Oct. 1958.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 8, Aug. 1959.

Uncl.

YUG/1-59-3-11/57

AUTHOR: Milović, Dušan, Engineer, Assistant (Nr 43 Bulevar V.
~~Misica, Beograd~~)

TITLE: Some Geomechanical Characteristics of Land and Swamp
Loess (O nekim geomehaničkim karakteristikama kopnenog i
barskog lesa)

PERIODICAL: Tehnika, 1959, Nr 3, pp 390-395 (YUG)

ABSTRACT: The author reveals the results of the tests of land and
swamp loess found in the vicinity of Beograd. Thermal
analysis indicated that both types of loess have a
very similar mineralogical composition. A correlation
was noted between the liquid limit, plasticity limit
and plasticity index on the one hand, and the proportion
of particles less than 2 microns on the other. A connec-
tion between the cohesion of the loess and its water
content was also confirmed. Land loess with a low dry
density has little cohesion, and practically no co-
hesion with a greater water content. Swamp loess with

Card 1/2

YUG/1-59-3-11/57

Some Geomechanical Characteristics of Land and Swamp Loess

a high dry density has considerable cohesion. This can be taken into account when computing the permissible load on loess soils. There are 15 graphs, 2 tables and 11 references, of which 4 are American, 6 Yugoslav and 1 German.

ASSOCIATION: Institut za ispitivanje materijala N.R. Srbije (P.R. Serbia Institute for Testing Materials), Beograd.

SUBMITTED: September 22, 1958.

Card 2/2

MILOVIC, Dusan M., dr., ing., naucni saradnik.

Static penetration resistance of soil and the determination of the ultimate bearing capacity of shallow foundations. Saop Inst isp mat Srb 9 no.15:10-19 J1 '61.

MILOVIC, Dusan M., dr inz., naucni saradnik

Triaxial testings of loess intact samples. Saop Inst isp ~~mat~~ Srb
10 no.16:50-58 Mr '62.

MILOVIC, Dusan, dr inz., naucni saradnik

Limit load of a two-layer system. Saop Inst isp mat Srb 10
no.18:3-12 S '62.

1. Clan Redakcijskog odbora, "Saopstenja Instituta za ispitivanje
materijala Narodne Republike Srbije."

MILOVIC, Dusan M., dr inz., naucni saradnik

Site testing of the resistance magnitude to the extracting force in circular foundations. Saop Inst isp mat Srb 11 no.20:3-15 '63.

1. Institut za ispitivanje materijala SR Srbije, Beograd.

MILOVIC, Dusan M., dr inz., naucni saradnik

Stabilization of natural loess deposits. Saop Inst isp mat
Srb 11 no.20:16-29 Ag '63.

MILOVIC, Dusan, dr inz. (Beograd)

Field quantitative determination of the resistance to the bearing capacity in circular foundations. Graevinar 15 no.12:459-468 D '63.

(copy) *(copy)*
PAPO, Izidor; GINZBERG, Ervin; MILOVIC, Gojko; JOVANOVIĆ, M.

Acquired esophagobronchial fistula with traction diverticulum.
Voj. san. pregl. Beogr. 16 no.3:236-240 Mar 59.

1. Vojnomedicinska Akademija u Beogradu.

(ESOPHAGUS, fistula

esophagobronchial, with traction diverticulum (Ser))

(BRONCHI, fistula,

same)

MILOVIC, Gojko, dr.

Rescue and management of wounded in armored units in a future
war. Vojnosanit. pregl. 19 no.7/8:499-504 JI-Ag '62.

(MILITARY MEDICINE)

S

MURKO, D.; MILOVIC, M.

Possibility of using sulfite waste liquor from sulfite cellulose plants for the production of tanning material. Glasnik hemikara 103-109 '63.

1. Chemical Institute of the Faculty of Medicine in Sarajevo.

MILOVIĆ, S.

"Two Books About Nikola Tesla." p. 223." International Tin Institute." p. 226.
(Nauka I Tehnika. Vol. 8, no. 4, Apr. 1952, Beograd.)

SO: Monthly List of East European Accessions, Vol. 3, No. 6, Library of Congress,
Feb. 1954, Uncl.

MILOVIC, V.

Yugoslavia (430)

Agriculture -- Plant and Animal Industry

Experiments with vine seedlings in vineyards
of Krajina, Serbia. p. 144, Arhiv Za Poljo-
privredne Nauke, Vol 5, No 9, 1952.

East European Accessions List, Library of Congress,
Vol 2, No 4, April 1953. UNCLASSIFIED

MILCVIC, V.

"Contribution to the Selection and Production of Wine Ferment in the
Krajinina Vineyard Region", P. 40, (POLJOPRIVREDA, Vol. 2, No. 6, June 1954,
Belgrade, Yugoslavia)

SC: Monthly List of East European Accessions (FEAL), LC, Vol. 4, No. 3,
March 1955; Uncl.

BOBROWIC, B.; DEWICK, R.; HILF, V.

Condensation products of pyroketones with aldehydes. Glasnik
beničars 10:111-115 1963.

1. The Inst. Institute of the Faculty of Medicine in Sarajevo

MILOVIDOV, A., polkovnik, kand. filosofskih nauk; DZACHENKO, M.,
podpolkovnik, kand. pedagogicheskikh nauk

Ideological weapons in war. Komm. Vooruch. 511 5 no.4:89-92
Ja '65. (MIRA 18:3)

MILOVICH, A. YA.

USSR/Engineering - Hydraulics, Washouts May 51

"Fundamentals of the Theory of Washouts in Hydraulic Structure Foundations, River and Canal Banks," Prof A. Ya. Milovich, Dr Tech Sci

"Gidrotekh Stroi" No 5, pp 11-17

Explains the phenomenon of bottom scour in hydraulic structures and washout of river and canal banks by running of flow on obstacle to its straight-line inertial motion. Local backwater, originated near obstacles, creates downward currents with velocity many times the velocity of running-on

1997/3

USSR/Engineering - Hydraulics, Washouts May 51
(Contd)

Flow. Milovich bases this investigation on his book "Theory of Dynamic Interaction of Solids and Liquid," published in 1949.

1997/3

MILCVICH, A Ya

Theorie der dynamischen wechselwirkung zwischen festen korpern und flussigkeiten;
Umstromung einer runden scheibe und eines kreiszylinders. Leipzig, Fachbuchverlag, 1953.
76 p. diagra., Tables.

Translated from the Russian: Teoriya dinamicheskogo vzaimodeystviya tel i zhidkosti.
Moscow, ministerium fur binnenschiffahrt, 1949.

Bibliographical footnotes.

N/5
613.23
.M6

MILOVICH, Aleksandr Yakovlevich, doktor tekhnicheskikh nauk, professor;
SMIRNOV, M.P., redaktor; SAPONOV, P.V., redaktor; MEDEVLEV, L.
Ya., tekhnicheskii redaktor.

[Theory of dynamic relationships of solids and fluids] Teoriia di-
namicheskogo vzaimodeistviia tel i zhidkosti. 2-o izd., ispr. i
dop. Moskva, Gos.izd-vo lit-ry po stroit. iarkhitekture, 1955, 309 p.
[Microfilm] (MIRA 8:5)
(Solids) (Fluids)

MILOVICH, S.V. [Milovuch, S.V.]; NAZARCHUK, M.M.

Nature of gas flow in a canal near the critical point. Zbir. prats' Inst.
tepl. AN URSS no.24:98-104 '62. (MIRA 16:3)
(Fluid dynamics)

MILOVIDOV, A., polkovnik, kand. filosofskikh nauk

Revolution in military affairs and the spiritual forces of soldiers.
Komm. Vooruzh. Sil 46 no.13:8-17 J1 '65. (MIRA 18:7)

S/081/61/000/021/017/094
B102/B138

AUTHORS: Deryagin, B. V., Zakhavayeva, N. N., Andreyev, S. V.,
Milovidov, A. A., Khomutov, A. M.

TITLE: Filming the flow of thin layers of polymer solutions

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 21, 1961, 65, abstract
21B525 (Sb. "Issled. v. obl. poverkhnostnykh sil", M.,
AN SSSR, 1961, 139-142)

TEXT: The authors improve on an earlier method (RZhKhim, 1954, no. 12,
30393; 1957, no. 23, 74075) for investigating the rheological properties
of thin layers of solutions by blowing, introducing the use of moving
pictures. The apparatus is described. It gives a complete picture of
the process of blowing the liquid layer. Photographs of the interference
bands are shown for turbine oil, vinyl polymer and its solutions in
turbine oil. [Abstracter's note: Complete translation.]

Card 1/1

I 12073-66 EWT(1)/EWP(a)/EWT(m)/EWP(t)/EWP(b)/EWA(h)/EWA(c) IJP(c) JD/WH

ACC NR: AT6001414

SOURCE CODE: UR/3180/64/009/000/0265/0266

AUTHOR: Milovidov, A. A.; Aver'yanova, V. G.

ORG: None

TITLE: Investigation of the ultrasonic treatment of materials

SOURCE: AN SSSR. Komissiya po nauchnoy fotografii i kinematografii. Uspekhi nauchnoy fotografii, v.9, 1964. Vysokoskorostnaya fotografiya i kinematografiya (High-speed photography and cinematography), 265-266 and appropriate inserts following page 264

TOPIC TAGS: high speed photography, abrasive, ultrasonic machining, glass, glass property

ABSTRACT: The nature of the disruption of solid, brittle materials by ultrasound has been studied by high-speed photography (9,000 frames/sec). The investigation of glass materials covered 1) the mechanism of energy transfer from the vibrator to the abrasive; 2) the overall pattern of behavior of abrasive particles within the ultrasonic field; and 3) the disruption process of the model. The results are illustrated. The penetration of the abrasive particles into the instrument and its destruction, the disruption of glass in the zone of contact between the instrument and the model, and the treatment of glass by cylindrical instruments under various conditions are shown. A brief discussion of the results is also given. Orig. art. has: 5 figures.

SUB CODE: 11,14,20 / SUBM DATE: none

Card 1/1

SHAL'NEV, K.K.; MILOVIDOV, A.A.

Structure of the cavitation zone in the erosion region.
Usp.nauch.fot. 9:271-274 '64.

(MIRA 18:11)

USSR/Forestry - Forest Cultivations.

K-5

Abs Jour : Ref Zhur - Biol., No 9, 1958, 39101

Author : ~~Milovidov, A.N.~~

Inst : Ukrainian Agricultural Academy.

Title : Reforestation in the Vinnitsa Oblast.

Orig Pub : Nauchn. Ukr. s.-kh. akad., 1956, 8, 251-256.

Abstract : On the basis of studies of old forest cultivations and of the contemporary experience of leskhoz of the Vinnitsa oblast, the following basic principles are recommended for the replanting of saplings.
The method for replanting first stage young saplings is to saw acorns without soil preparation and, in addition, to plant secondary species.
The "passage" method should be used when the underbrush forms a curtain in the clearing: i.e. the planting is

Card 1/2

MEDVEDEV, Yefim Vasil'yevich, kand.filosof.nauk, polkovnik; MILYIDOV,
Arseniy Stepanovich, kand.filosof.nauk, podpolkovnik; SLEDNEV,
I.P., polkovnik, red.; KRASAVINA, A.M., tekhn.red.

[Role of the masses in present-day wars] Rol' narodnykh mass v
sovremennykh voynakh. Moskva, Voen.isd-vo M-va obor.SSSR, 1960.
83 p. (MIRA 13:10)

(War)

MILOVIDOV, Arseniy Stepanovich, kand. fil. nauk, polkovnik;
YAROVNIKOV, V.S., red.

[The ethical code and moral education of soldiers] Moral'nyi
kodeks i nravstvennoe vospitanie voinov. Moskva, Voenizdat,
1964. 83 p. (MIRA 17:5)

L 16797-66 EWT(d)/ENP(1) IJP(c) BB/GG/JXT(CZ)

ACC NR: AT6005078

SOURCE CODE: UR/2563/65/000/256/0094/0101

AUTHOR: Kolosov, V.G.; Milovidov, B.A.; Radomysl'skaya, N.I.

ORG: * *none*

48
B+1

16C, 44
TITLE: The prospects of digital circuits based on the principle of current distribution in circuits with increased speed and temperature stability

SOURCE: * Leningrad. Politeknicheskij Institut. Trudy, no. 256, 1965. Tsifrovyye izmeritel'nyye i upravlyayushchiye ustroystva (Digital measuring and control devices), 94-101

TOPIC TAGS: digital system, computer component, logic element, circuit reliability

ABSTRACT: The authors analyze theoretically the various types of circuits based on the principle of current distribution (PCD) and establish the basic pertinent relationships. Methods for circuit calculations (temperature dependence, maximum speed, minimum pulse duration, maximum frequency) of transistorized and ferrite-core containing units are developed and applied to a specific example of a standard fast, reliable unit and a PCD transmitting cell in four-cycle operation. This four-cycle cell operates with useful

2

Card 1/2

L 16797-66

ACC NR: AT6005078

loads which are only one quarter of the load found under two-cycle operating conditions. This leads to a decrease in the number of triodes used, and the intensity of currents. The resulting digital elements are thus more reliable. Orig. art. has: 14 formulas, 6 figures, and 3 tables. 0

SUB CODE: 09 / SUBM DATE: none

05/

Card 2/2 SM

POKROVSKAYA, Ye., arkhitektor; MILOVIDOV, G., arkhitektor

Interfarm enterprises are combines for processing farm produce.
Eksp. proekt. no.5:35-41 '62. (MIRA 18.9)

MILOVIDOV, G.I., inzh.

Increasing the clearing angle of the blades of rotary excavating
machinery. Stroi. i dor. mash. 7 no.5:36 My '62. (MIRA 15:5)
(Excavating machinery)

MILOVIDOV, I.I., fel'dsher (selo Bol'shiye Tal'chiki Chuvashskoy ASSR)

Progress in the fulfillment of a compound plan for trachoma
control in our section during the first half of 1956. Fel'd. i
akush. 22 no.1:39-40 Ja '57 (MLRA 10:4)
(CONJUNCTIVITIS, GRANULAR)

MILOVIDOV, I.I., fel'dsher (Yal'chiki Chuvashskoy ASSR).

Importance of the mutual relations of the rural feldsher and the
district hospital. Fel'd i akush. 22 no.6:29-30 June '57. (MIRA 13:9)
(YALCHIKI--PUBLIC HEALTH)

MILOVIDOV, I.I.

MILOVIDOV, I.I. fel'dsher (selo Bol'shie Yal'chiki Chuvashskoy ASSR)

Reducing mortality of children in our sector. Fel'd. i skush. 22
no.11:39-40 N '57. (MIRA 11:2)
(CHILDREN--CARE AND HYGIENE)

MILOVIDOV, I.N.

GERASIMOV, V.V., MILOVIDOV, I.N., YAGODIN, G.V.

"Fundamentals of Electrical Engineering" (Osnovy elektrotehniki). Text-book for military schools and the officer component of communications troops, edited by G.V. Yagodin, 2d edition, revised. Voennoye Izdatel'stvo, 464 pp., 1947.

MILOVITOV, I.V.

Thirteenth Congress of the International Federation of
Astronautics. Vest. AN SSSR 33 no.4:95 Ap '63. (MIRA 16:4)
(Astronautics--Congresses)

MILOVIDOV, I.V.

On the impending 15th Congress of the International Astronautical
Federation. Kosm. issl. 2 no.1:173-174 Ja-F '64.

(MIRA 17:4)

ACCESSION NR: AP4034808

S/0293/64/002/002/0342/0346

AUTHOR: Milevidov, I. V.

TITLE: Paris Congress of the International Astronautics Federation

SOURCE: Kosmicheskiye issledovaniya, v. 2, no. 2, 1964, 342-346

TOPIC TAGS: astronautics, international conference, astrodynamics, celestial mechanics, artificial earth satellite, gravity field, cosmic radiation, space flight, high-energy proton, weightlessness, blood circulation, spaceship, bioastronautics

ABSTRACT: The Fourteenth Congress of the International Astronautics Federation was held in Paris during the period from September 25 to October 2, 1963. The Soviet delegation was headed by Academician L. I. Sedov, Vice-President of the IAF. Other members of the delegation included Yu. A. Gagarin, N. P. Kamanin, G. N. Duboshin, V. V. Antipov and V. A. Sary*chev. The congress was attended by 700 persons representing more than 40 countries. Yu. A. Gagarin presented one of the reports. Academician L. I. Sedov was elected one of the vice-presidents. The following are the 22 reports presented by Soviet scientists: 1. G. N. Duboshin and D. Ye. Okhotsimskiy -- Certain Problems in Astrodynamics and Celestial

Card 1/3

ACCESSION NR: AP4034808

Mechanics; 2. V. V. Beletskiy and V. A. Sary*chev -- Problems in the Motion of Artificial Earth Satellites Relative to a Center of Mass; 3. Yu. V. Batrakov - Use of Resonance Satellites for Determination of the Constants of the Earth's Gravitational Field; 4. Ye. P. Aksenov - Motion of an Artificial Satellite in the Earth's Gravitational Field; 5. F. L. Chernous'ko -- Investigation of the Motion of a Satellite Relative to a Center Using Averaging Methods; 6. G. Ye. Kuzmak and V. A. Yaroshevskiy -- Application of Asymptotic Methods to Certain Problems of the Dynamics of Spacecraft During Entry Into the Atmosphere; 7. N. Ya. Bagayeva and N. N. Moiseyev - A New Method of Solution of Problems in the Theory of Optimum Flights; 8. V. N. Lebedev -- Certain Problems in the Theory of Optimum Flights; 9. A. I. Kur'yanov, V. K. Isayev and V. V. Sosnin - Application of the Maximum Principle in Problems of Rocket Dynamics; 10. G. L. Grodzovskiy and A. L. Stasenko -- The Form of Heat-Transfer Elements of Power Apparatus Cooled by Radiation, Part III. Form of a Flexible Filament in a Field of Centrifugal Forces; 11. G. L. Grodzovskiy, Yu. I. Ivanov and V. V. Tokarev -- Motion of a Variable Mass With Constant and Decreasing Expenditures of Power in a Gravitational Field. Part III.; 12. V. V. Antipov, P. P. Saksonov and V. I. Yazdovskiy -- Investigation of the Biological Effect of Cosmic Radiation During Space Flight; 13. Yu M. Voly*akin, P. P. Saksonov, V. V. Antipov and I. A. Savenko -- Problems

Card

2/3

ACCESSION NR: AP6034808

in Radiation Safety During Space Flights; 14. Yu. M. Voly^akin, P. P. Saksonov, V. V. Antipov, M. N. Dobrov and M. D. Nikitin -- Ensuring Radiation Safety During the Flights of the Soviet Cosmonauts Yu. A. Gagarin, G. S. Titov, A. G. Nikolayev and P. R. Popovich; 15. P. P. Saksonov, V. V. Antipov, V. S. Shashkov, E. L. Razgovorov, G. F. Murin and V. S. Morozov -- Data on the Biological Effect of High-Energy Protons; 16. R. M. Bayevskiy and O. G. Gazenko -- Certain Problems in the Physiology of Blood Circulation During Weightlessness; 17. V. I. Krasovskiy -- Corpuscles in the Upper Atmosphere; 18. K. I. Gringauz, B. M. Goroshankin, M. M. Shyutte and G. L. Gdalevich -- Certain Experiments Aboard the Satellite "Kosmos-2"; 19. Ye. A. Korovin -- Factors Hindering the Development of Space Law; 20. G. P. Zhukov -- Freedom of Space and Its Limits; 21. P. I. Lukin -- An International Law Form of Regulation of Space; 22. E. G. Vasilevskaya -- Assistance and Rescue of Crews of Spaceships Which Have Experienced Damage. The article also lists the titles of 61 reports presented by non-Soviet specialists.

ASSOCIATION: None

SUBMITTED: 00

DATE ACQ: 20May64

ENCL: 00

SUB CODE: SV, FH

NO REF SOV: 000

OTHER: 000

Card - 3/3

ACCESSION NR: AP4034809

S/0293/64/002/002/0346/0351

AUTHOR: Antipov, V. V.; Milovidov, I. V.

TITLE: Problems in bioastronautics at the Fourteenth Congress of the International Astronautics Federation

SOURCE: Kosmicheskiye issledovaniya, v. 2, no. 2, 1964, 346-351

TOPIC TAGS: bioastronautics, cosmic radiation, weightlessness, space flight, synchrocyclotron, ionizing radiation, radiobiology, space biology

ABSTRACT: Soviet scientists presented seven reports at the Fourteenth Congress of the International Astronautics Federation. The Soviet reports dealt with the influence of cosmic radiation and weightlessness. The data were obtained from space flights and experiments using a synchrocyclotron at the Ob'yedinennyy institut yadernykh issledovaniy (Joint Institute of Nuclear Research) at Dubna. In two communications N. M. Sisakyan, V. I. Yazdovskiy, V. V. Antipov, P. P. Saksonov, V. S. Shashkov, B. L. Razgovorov, G. F. Murin and V. S. Morozov reported on the biological effect of ionizing radiation during space flights and the results of study of the biological effect of high-energy protons on various biological objects. The author reviewed radiobiological investigations on seven satellite-ships. It

Card 1/3

ACCESSION NR: AP4034809

was found that under the influence of various flight factors, including cosmic radiation, the hereditary structures of various biological objects such as the marrow of mice, the seeds of higher plants, isogenic bacteria and the microspores of *Tradescantia* experience changes having a small but statistically reliable value. It also was established that under these conditions cosmic radiation caused no stable and well expressed changes in the life functions of mammals or man. Experiments in the study of the relative biological effect of high-energy protons in comparison with gamma rays were reported and information given on chromosomic changes in the cells of the marrow of mice and the seeds of higher plants. The investigations included determination of recessive sex linked and dominant lethal mutations in *Drosophila melanogaster*. The authors mentioned the effectiveness of a number of pharmacologic preparations as protection against protons with energies in the 120-660 Mev range. In two reports Yu. M. Volynkin, P. P. Saksonov, I. A. Savenko, V. V. Antipov, M. N. Dobrov and M. D. Nikitin discussed the principal problems involved in radiation safety in space flights and the specific steps taken to ensure such safety during the "Vostok" flights. The physiology of blood circulation and weightlessness were discussed by R. M. Bayevskiy and O. G. Gazenko on the basis of data from the 2d and 5th satellite-ships and the "Vostok" spaceships. They described the phase character of the reactions of the blood circulation system to the effect of weightlessness. They postulated that changes

Card 2/3

ACCESSION NR: AP4034809

in the functional state of the cardiovascular system were caused by a decrease of muscular activity during weightlessness, especially a relative increase in the influence of the vagus nerve system and the development of asynchronous behavior of the right and left sides of the heart. They noted that maintenance of an adequate functional level of the blood circulation system is very important for maintaining the work ability of cosmonauts on long flights and safe return under conditions of normal gravitation. A speech of a general nature was made by Yu. A. Gagarin, who was honored by a special session.

ASSOCIATION: None

SUBMITTED: 00

DATE ACQ: 20May64

ENCL: 00

SUB CODE: PH, LS

NO REF SOV: 000

OTHER: 000

Coord 3/3

5

L 5171-56 SFA(s)-2/LWT(m)/LFF(c)/LFF(n)-2/EMT(m)/T/EMH(t)/EMF(b) ISF(c)
ACCESSION NR: AT5022451 3D/33/33/33 UR/0000/65/000/000/0001/0030

AUTHOR: Leypunskiy, A. I.; Kazachkovskiy, O. D.; Pinkhasik, M. S.;
Krasnoyarov, N. V.; Bagdasarov, Yu. Ye.; Troyanov, N. F.; Milovidov,
I. V.; Afrikantov, I. I.; Poydo, M. S. (Deceased); Stekol'nikov, V.V.

TITLE: EN-350 nuclear power plant

SOURCE: Obninsk. Fiziko-energeticheskiy inatitut. Doklady, 1965.
Atomnaya stantsiya EN-350, 1-30

TOPIC TAGS: nuclear power plant, liquid metal cooled reactor,
fast reactor, nuclear reactor technology, desalination

ABSTRACT: After a brief discussion of the advantages of using fast
neutron reactors for power production, a new 350 Mw fast neutron
sodium cooled reactor of EN-350 type is described. At present, a
power plant equipped with such reactors and P-50 back pressure steam
turbines is under construction in the Mangyshlak peninsula area at
the northeastern coast of the Caspian Sea. The dual-purpose plant
will generate 150 Mw of electric power and produce 1200 ton/hr of

Card 1/4

0910419

L 5171-66

ACCESSION NR: AT5022451

2

steam. The steam will be used by a desalting plant designed to supply 120,000 cu m of fresh water per day. It is expected that the power plant will be put into operation in 1968 or 1969. The primary and the secondary intermediate loops of the reactor will be cooled by liquid sodium. The third loop will be of steam-water type. The reactor core carries 211 hexagonal fuel assemblies each containing 169 uranium-dioxide elements. At the beginning, a compound of uranium-dioxide and plutonium will be used in fuel elements. There are 120 inner and 320 outer assemblies placed in concrete shields. The selected essential data on BN-350 reactor are as follows:

Thermal power	1000 Mw
Core Volume	1.87 cu m
Core diameter	1.495 m
Core height	1.06 m
Vessel diameter	6 m
Vessel height	2.2 m
Coolant temperature (inlet)	300 C
Coolant temperature (outlet)	500 C

Card 2/4

L 5171-66

ACCESSION NR: AT5022451

Many other details and data are given on reactor core and concrete shielding as well as on the reactor tank made of X18M9 stainless steel. A special chapter is devoted to the discussions of various control systems including power control, measurements, automatic regulation, reactivity compensation, and emergency protection. The replacement and handling of fuel elements is also discussed. The radiation shielding is briefly described. Some information is given on the selection of materials as well as on the experimental investigation of various control and safety systems. An extensive analysis of heat transfer system is also presented dealing with primary and secondary loops, heat exchanger, pumps, piping, emergency heat removal, steam generators and other equipment. In conclusion, some further possible improvements in the design and operation of fast neutron reactors are outlined including a more efficient burn-up of

Card 3/4

L 5171-66

ACCESSION NR: AT5022451

fuel elements, a further increase in temperature and an eventual use of fuel carbides instead of oxides. Orig. art. has: 2 tables and 6 figures.

ASSOCIATION: none

SUBMITTED: 02Mar65

ENCL: 00

SUB CODE: EE, EP

NO REF SOV: 000

OTHER: 000

Card 4/4 *md*

TSEYTLIN, Sh.Yu., kand.tekhn.nauk; MILOVIDOV, K.I., inzh.

Crack resistance of eccentrically compressed prestressed elements.
Sbor. trud. NII ~~Helezobona~~ no.5:61-106 '61. (MIRA 16:3)
(Prestressed concrete--Testing)

TSEYTLIN, Sh.Yu., kand.tekhn.nauk; MILOVIDOV, K.I., inzh.

Some data about the effect of time on deformations of an
eccentrically compressed element with cracks in its upper surface.
Sbor. trud. NII Zhelozobetona no.5:107-117 '61. (MIRA 16:3)
(Prestressed concrete--Testing)

TSEYTLIN, Sh.Yu., kand.tekhn.nauk; MILOVIDOV, K.I., inzh.

Crack resistance of eccentrically compressed prestressed
elements with square section. Bet. 1 zhel.-bet. 8 no.11:498-501
N '62. (MIRA 15:11)

(Prestressed concrete---Testing)

RATTS, Emmanuil Genrikhovich, kand. tekhn. nauk; TSEYTLIN, Semen Yudovich, kand. tekhn. nauk; MILOVIDOV, Konstantin Ivanovich, inzh.; YARMOLINSKIY, Vladimir Maksimovich, inzh.; ANTONOVA, N.N., inzh.; red.

[12 m reinforced concrete plane beams with rod reinforcement stressed by the electrothermal method; practices of the All-Union Research Institute for Reinforced Concrete and Plant No.18 for Reinforced Concrete Products of the Main Administration for Building Materials of the City of Moscow] Zhelezobetonnye podkranovye balki diinoi 12 M so sterzhnevoi armaturoi, napriagaemoi elektrotermicheskim metodom; opyt raboty VNIIZhelezobetona zavoda zhelezobetonnykh izdelii no.18 Glavmospromstroimaterialov. Moskva, Stroizdat, 1964. 31 p. (MIRA 18:5)

1. Zaveduyushchiy laboratoriyey sbornyykh zhelezobetonnykh konstruksiy Vsesoyuznogo nauchno-issledovatel'skogo instituta zavodskoy tekhnologii sbornyykh zhelezobetonnykh konstruksiy i izdeliy (for Ratts). 2. Zaveduyushchiy sektorom inzhenernoy konstruksii Vsesoyuznogo nauchno-issledovatel'skogo instituta zavodskoy tekhnologii sbornyykh zhelezobetonnykh konstruksiy i izdeliy (for Tseytlin). 3. Glavnyy konstruktor sektora inzhenernykh konstruksiy Vsesoyuznogo nauchno-issledovatel'skogo instituta zavodskoy tekhnologii sbornyykh zhelezobetonnykh konstruksiy i izdeliy (for Milovidov).

KOVAL', Ye.P., inzh.; GOLOVATYY, A.T., inzh.; MILOVIDOV, L.G., inzh.

Work practice of electrified sections operated on a.c. current.
Zhel.dor.transp. 42 no.6:54-58 Ja '60. (MIRA 13:7)

1. Nachal'nik lokomotivnogo otdela Kashirskogo otdeleniya
Moskovskoy dorogi (for Koval'). 2. Nachal'nik lokomotivnogo depo
Ozherel'ye (for Golovatyy). 3. Zamestitel' nachal'nika Ozherel'-
yevskogo.energouchastka (for Milovidov).
(Electric railroads)

BELYAYEV, Igor' Aleksandrovich; PAVLOV, Igor' Valentinovich;
TRENKHIN, Oleg Konstantinovich; MILOVIDOV, L.G., inzh.,
retsensent; SIDOROV, N.I., inzh., red.; VOROTNIKOVA, L.F.,
tekh. red.

[Construction and operation of an a.c. contact network] Ustroistvo i ekspluatatsiia kontaktnoi seti peremennogo toka. Moskva, Vses.izdatel'sko-poligr. ob"edinenie M-va putei soobshcheniia, 1961. 219 p. (MIRA 15:2)
(Electric railroads--Wires and wiring)

SHILKIN, P.M.; ZEL'VYANSKIY, Ya.A.; SIBAROV, Yu.G.; MILOVIDOV, L.G.;
KRAPIVIN, V.G.; OZADOVSKIY, I.N.; MOLIN, N.I.;
VOROTNIKOVA, L.F., tekhn. red.

[Safety engineering manual for operating the contact networks
of a.c. electrified railroads] Pravila tekhniki besopasnosti
pri ekspluatatsii kontaktnoi seti peremennogo toka elektrifi-
tsirovannykh zheleznnykh dorog. Moskva, Transsheldorizdat,
1962. 139 p. (MIRA 16:4)

1. Russia (1923- U.S.S.R.) Glavnoye upravleniye elektrifikatsii
i energeticheskogo khozyaystva. 2. Glavnoye upravleniye elektri-
fikatsii i energeticheskogo khozyaystva Ministerstva putey so-
obshcheniya (for Zel'vyanskiy). 3. Moskovskaya zheleznaya do-
roga (for Milovidov). 4. Gor'kovskaya zheleznaya doroga (for
Krapivin). 5. Vostochno-Sibirskaya zheleznaya doroga (for
Molin). 6. Tsentral'nyy komitet professional'nogo soyuza rabo-
chikh zheleznodorozhnogo transporta (for Sibarov) .
(Electric railroads--Wires and wiring)
(Electric railroads--Safety regulations)

AFANAS'YEVA, Yekaterina Yakovlevna; GERONINUS, Boris Yefimovich;
LAPIN, Vladimir Borisovich; MILOVIDOV, Leonid Grigor'yevich;
Prinimal uchastiye BORODULIN, B.M.; SOKOLOV, S.D., kand.
tekhn. nauk, retsenzent; USENKO, L.A., tekhn. red.

[Systems and operation of a.c. traction substations] Ustroistvo i ekspluatatsiya tiagovykh podstantsii peremennogo toka.
[By] E.IA.Afanas'eva i dr. Moskva, Vses. izdatel'skopoligr. ob'edinenie M-va putei soobshchenia, 1962. 237 p.
(MIRA 15:4)

(Electric railroads-- Substations)

MILOVIDOV, M.F., inzh.

Special technological features in the installation of hydro-
mechanical equipment for the overflow dam. Energ.stroi. no.5:
188-192 '58. (MIRA 12:5)

1. Nachal'nik Kuybyshevskogo montazhnogo upravleniya "Gidromontazh."
(Kuybyshev--Dams)

MILOVIDOV, N.A. [deceased]

Hydrometallurgical method for copper production and prospects of
its development. Biul.tekh.-ekon.inform.Gos.nauch.-issl.inst.nauch.1
tekh.inform. 16 no.4:8-12 '63. (MIRA 16:8)
(Copper--Metallurgy) (Hydrometallurgy)

MILOVIDOV, N. N.

Khlopkopryadeniye. (Cotton Spinning) V Dvukh Chastyakh. Moskva,
Gizlegprom, 1946.

v. Illus., Tables, Diagr.

At Head of v. 1: A. P. Rakov, N. N. Milovidov, A. V. Bukhalev.

At Head of v. 2: A. P. Rakov, N. N. Milovidov, I. I. Tarasov.

Lib. Has:

So: N/5
746.5
.R1

RAKOV, Aleksandr Pavlovich; MILOVIDOV, N.N.; BUKHALEV, A.V.; TARASOV, I.I.

[Cotton spinning] Priedenie khlopka. Moskva, Gos. nauchno-tekhn.
izd-vo Ministerstva promyshlennykh tovarov shirokogo potrebleniia
SSSR, 1953. 486 p. (MLRA 7:3)

(Cotton spinning)

MILOVIDOV, Nikolay Nikolayevich; RAYSKIY, N.I., retsenzent; SOKOLOVA,
V.Ye., redaktor; NEKRASOVA, O.I., tekhnicheskij redaktor.

[Problems in cotton spinning] Zadachnik po priadeniu khlopka.
Izd.3-e perer. i dop.Moskva, Gos.nauchno-tekhn.izd-vo Minister-
stva promysl.tovarov shirokogo potrebleniia SSSR, 1955. 195 p.
(Cotton spinning) (MLRA 8:11)

MILOVIDOV, NIKOLAI NIKOLAYEVICH

RAKOV, Aleksandr Pavlovich, professor; MILOVIDOV, Nikolai Nikolayevich,
inzhener; BUKHALOV, Aleksandr Vasil'yevich, inzhener; TARASOV,
Ivan Ivanovich, inzhener; STASHEV, A.G., retsenzent; KAPELEVICH,
Ye.I., redaktor; MEDEV, L.Ya., tekhnicheskiy redaktor

[Cotton spinning] Priznanie khlopka. Izd. 2-oe, ispr. i dop.
Moskva, Gos.nauchno-tekhn.isd-vo M-va legkoi promyshl. SSSR,
1957. 518 p. (MLA 10:10)
(Cotton spinning)

MILOVIDOV, N.N.

Yarn fatigue as one of the factors affecting breakage in spinning.
Izv. vys. ucheb. zav.; tekhn. tekst. prom. no.3:58-63 '62.

(MIRA 17:10)

1. Vsesoyuznyy zaochnyy institut tekstil'noy i legkoy promyshlennosti.

MILOVIDOV, N.N.

Effect of the various methods of sliver preparation after carding on the lasting quality of cotton yarn in repeated tension. *Izv.vys. ucheb.sav.; tekhn.tekst.prom. no.1:9-14 '63.* (MIRA 16:4)

1. *Vsesoyuznyy nauchnyy institut tekstil'noy i legkoy promyshlennosti.*
(Yarn—Testing) (Spinning)

AVAYEV, Sergey Aleksandrovich, kand. tekhn. nauk; BELOV, Vladimir Pavlovich; ZINGMAN, Aleksandr Abramovich; MILOVIDOV, Nikolay Nikolayevich; SIDOROV, Yuriy Pavlovich; SMIGIN, Petr Andreyevich; GARTUNG, S.V., retsenzent; KRYLOV, A.P., retsenzent; CHUGREYEVA, V.N., red.; VINOGRADOVA, G.A., tekhn.red.

[Automatisation of technological processes in the cotton industry] Avtomatizatsia tekhnologicheskikh protsessov khlopchatobumazhnoi promyshlennosti. Moskva, Gizlegprom, 1963. 279 p. (MIRA 16:11)

(Cotton machinery) (Automation)

MILOVICH, N.N.

Fatigue of fibers in the process of repeated stretching of
cotton yarn. Izv. vys. ucheb. zav.; tekhn. teks. prom. no. 3:
14-18 '64. (MIRA 17:10)

1. Vsesoyuznyy zaochnyy institut tekstil'noy i legkoy pro-
myshlennosti.

MELOVIDOV, N.N., starshty prepodavatel'

Review of V.M. Budnikov's book "General technology of cotton
manufacture." Tekst. prom. 24 no.8:90-91 Ag '64.

(MIRA 17:10)

1. Kafedra pryadeniya i mekhanicheskoy tekhnologii voloknistykh
materialov Vsesoyuznogo zaochnogo Instituta tekstil'noy i legkoy
promyshlennosti (VZITLP).