

SKVORTSOV, Georgiy Sergeyevich; MILKVIDOV, N.N., kand. tekhn.
nauk, nauchn. red.; OSTROVA, I.M., red.

[Teaching the special technology of spinning in the
professional technical schools; cotton manufacture]
Prepouavanie spetsial'noi tekhnologii priadenia v profes-
sional'no-tekhnicheskikh uchilishchakh; khlopkotobumazh-
naya promyshlennost'. Moskva, Vysshiaia shkola, 1965. 140 p.
(MIRA 18:9)

MILOVIDOV, N.N., kand. tekhn. nauk, dotsent

Practical value of the indice of yarn strength. Tekst. prom.
25 no.9 65-68 S '65. (MIRA 18:10)

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

L 15258-66 EWT(m)/EWP(j)/T RM

ACC NR: AP5028992

(A)

SOURCE CODE: UR/0342/65/000/009/0065/0068

AUTHOR: Milovidov, N. N. (Docent, Candidate of technical sciences)

28
27
23

ORG: All-Union Correspondence Institute of the Textile and Light Industry
(Vsesoyuznyy zaachnyy institut tekstil'noy i legkoy promyshlennosti)

TITLE: The practical value of the durability index of yarn

SOURCE: Tekstil'naya promyshlennost', no. 9, 1965, 65-68

TOPIC TAGS: ^{41.52} textile, textile industry, textile industry machinery, tensile strength, fatigue strength/ AT-100-5M testing machine

ABSTRACT: Experiments were run at the Moscow Spinning and Weaving Mill im. M. V. Frunze to study the causes of the breakage of yarn. The degree of correlation between breakage and other indices was determined. The correlation between the breakage in weaving and the breaking loads of yarn from spinning machines and after finishing is very low. The AT-100-5M machine was used to test the yarn for strength in repeated stretching. The main factors in increasing the strength of yarn are: twist, structure (i.e., the degree of straightness of the fibers), uniformity, and finishing. Evaluation of the quality of yarn merely by its breaking

Card 1/2

UDC: 677.061.001.5

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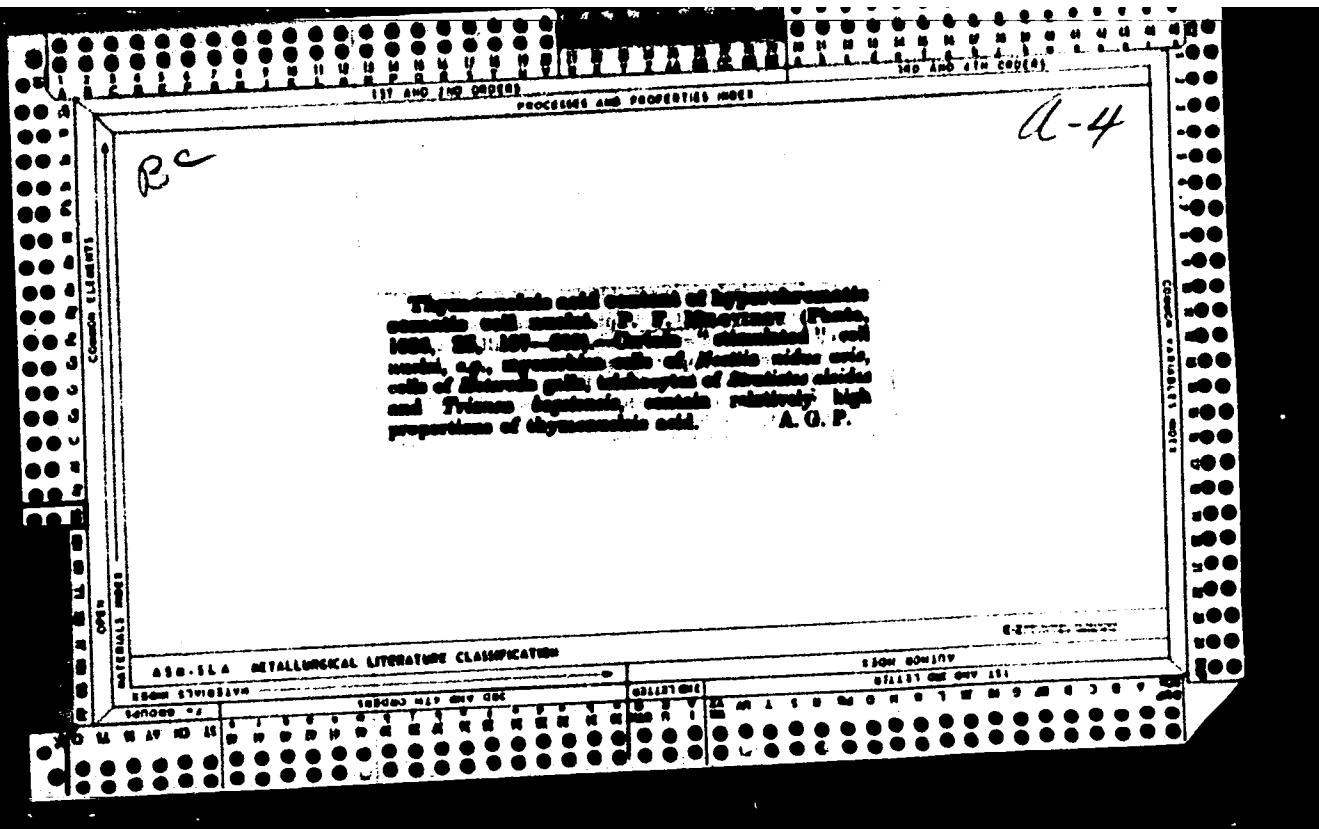
L 15258-66

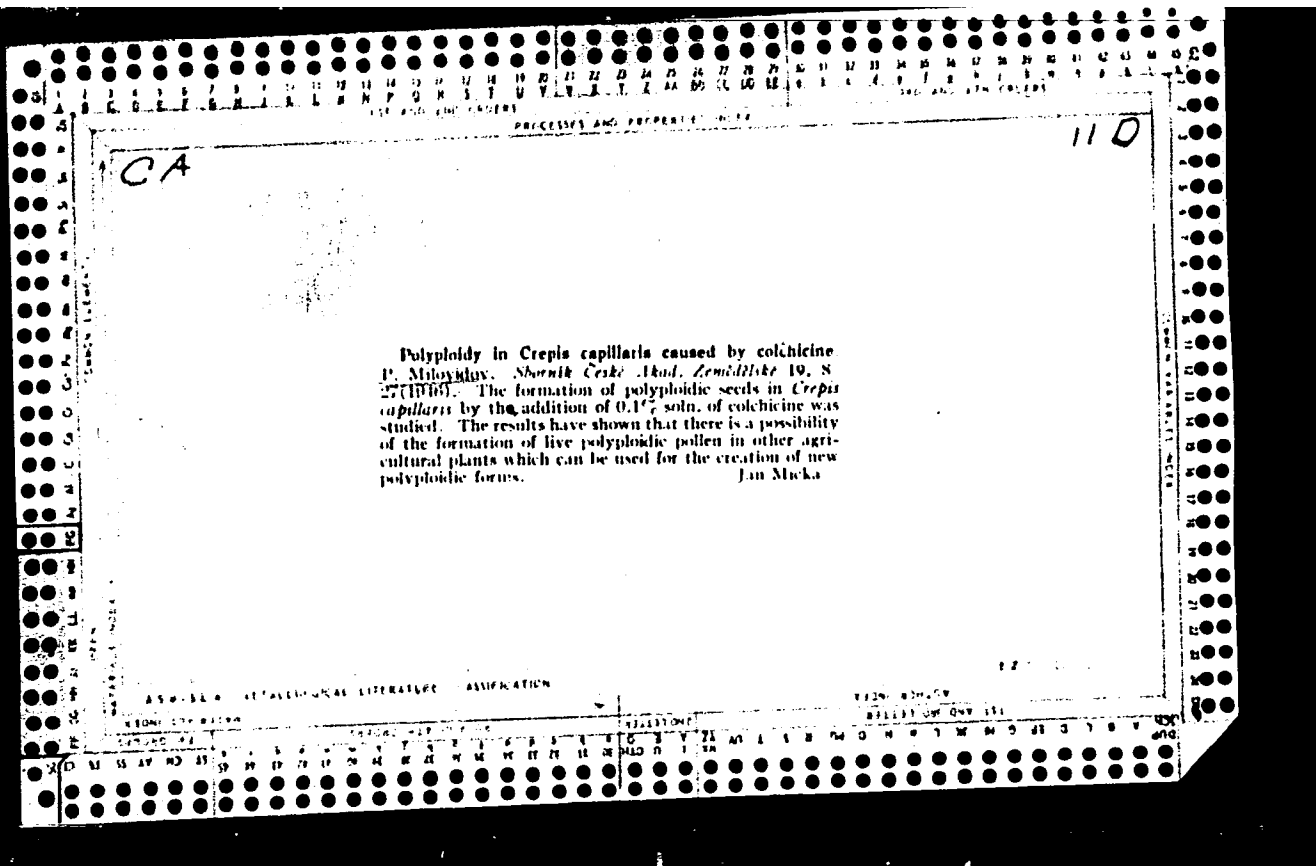
ACC NR: AP5028992

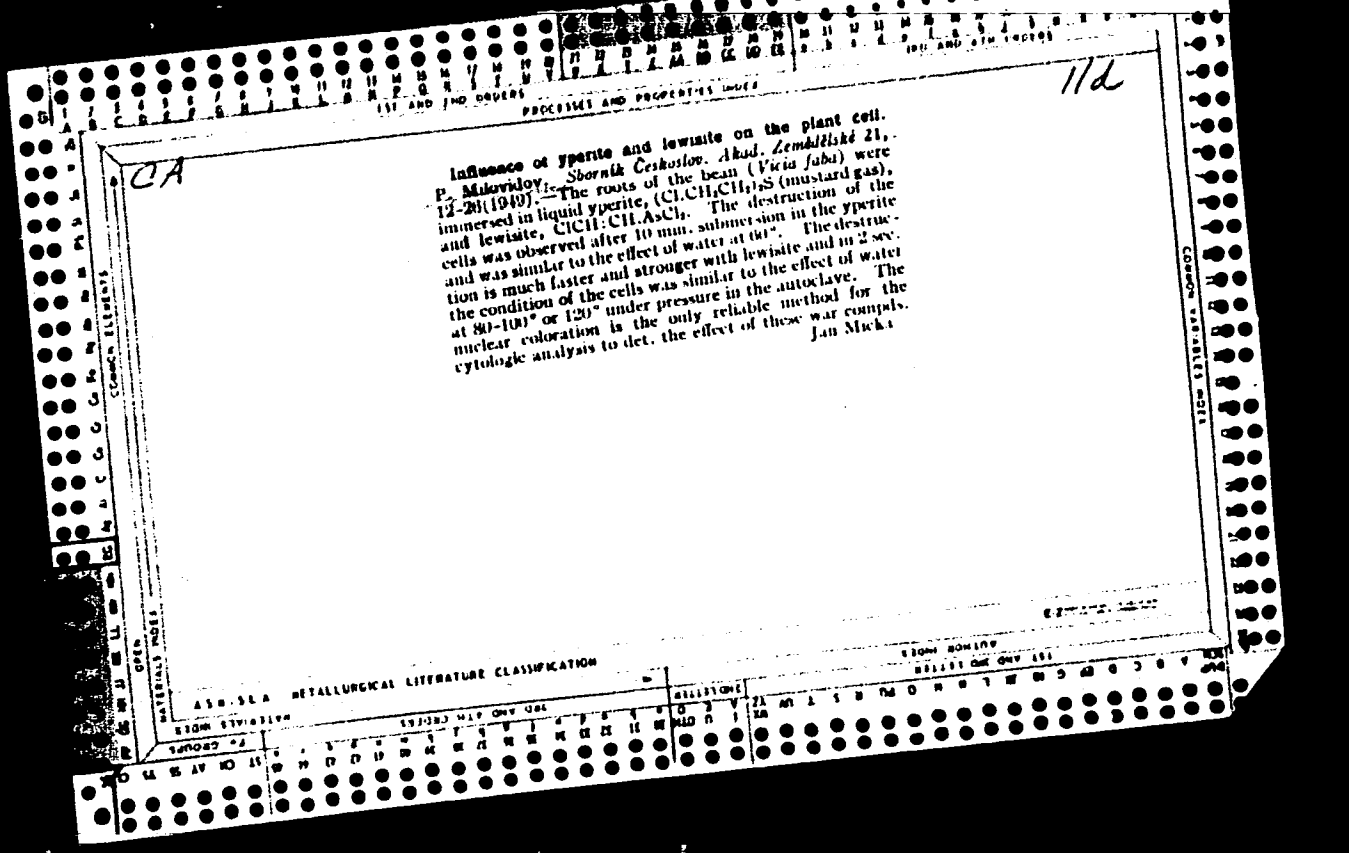
strength is insufficient for industrial purposes. A durability index allows requirements to be set for the regulation and adjustment of equipment. Mass-produced pulsators for fatigue testing of yarn are necessary. It is recommended that specific data on the endurance of various types of yarns should be published. Orig. art. has: 3 tables.

SUB CODE: 11/ SUBM DATE: none/ SOV REF: 003/ OTH REF: 001

OC
Card 2/2







MILOVIDOV, P.

✓
MD Effect of ergot alkaloids on a plant cell. I. Ergotamine.
P. Milovidov (Výzkumný ústav léčivých rostlin, Prague).
Presla 27, 233-4 (1958).—A 0.01% soln. of ergotamine tar-
trate causes only slight changes in the cells of *Vicia faba*.
A concn. of 0.05% brought about considerable disturbances
of mitosis.
K. Macek

MILOVIDOV, P.; STORCHOVA, J.

Determining the vitality of the ergot, conidia, by means of vital staining.
p. 353. (CESKOSLOVENSKA BIOLOGIE, Vol. 5, No. 6, Nov 1956, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 12, Dec 1957. Uncl.

MILŮVIDOV, P.

CZECHOSLOVAKIA/General Biology. Cytology.

B-2

Abs Jour: Referat Zh.-Biol., No 9, 1957, 35065

Author : Milovidov, P.

Inst :

Title : Concerning the Staining of Botanical Preparations by the Method
of Inversion Gentian Violet

Orig Pub: Vesmir, 1956, 35, No 5, 167

Abstract: The wide use of the Nemets method of staining botanical preparations, i.e. by inversion gentian violet, is recommended. Also recommended is the method of combined staining with eosin. The duration of the staining depends on the preparation, but should not exceed 0.5 minutes.

Card : 1/1

-3-

COUNTRY : CZECHOSLOVAKIA
CATEGORY : General Biology. B
 : Cytology. Plant Cytology.
ABS. JOUR. : RZhBiol., No. 5, 1959, No.19010

AUTHOR : Milovidov, Petr
INST. :
TITLE : The Artificial Atomization of Chromatin in
 Vegetative Cells.

ORIG. PUB. : Preslia, 1958, 30, No 2, 105-120

ABSTRACT : Water solutions of piperazine (in a 0.025-0.1
 percent concentration) and sodium (in a 0.025
 percent concentration) cause an inhibition of
 mitosis, a pyknosis of cellular nuclei.
 Piperazine in a 1 percent solution produces
 necrosis of the tissues, a complete decompo-
 sition of the nuclei and atomization of
 chromatin within the cytoplasm. The maximum
 effect was found to exist at a 1 percent con-
 centration, 42 hours of the action's duration
 and at a pH 10. The author remarks upon the

Card: 1/2

MILOVIDOV, P.

Importance of fixing preparations. Biologia 16 no.4:310-312 '61.

(ANATOMY)

MILOVIDOV, S.G.

Tightening sawed materials for drying. Der.prom. 7 no. 6:22 Je '58.
(MIRA 11:8)

1. Odintsovskiy lesopil'no-tarnyy zavod.
(Lumber--Drying)

BRAYTSEV, A.V., kandidat meditsinskikh nauk; GRINCHAR, F.M., professor, zas-
lushennyy deyatel' nauki, direktor; MILOVIDOV, S.I., dotsent, direktor.

Quantitative active method of serodiagnosis of syphilis. Vest.ven. i derm.
no.3:34-30 My-Je '53. (MLBA 6:7)

1. Kozhnaya klinika II Moskovskogo meditsinskogo instituta imeni Stalina
(for Grinchar and Braytsev). 2. II Moskovskiy meditsinskiy institut imeni
Stalina (for Milovidov). (Syphilis)

LEBEDEV, D.D., professor; NISEVICH, N.I.; MILOVIDOV, S.I., direktor; PROKHOROVICH, Ye.V., glavnyy vrach.

Course of scarlet fever in different conditions of hospitalization and therapy of patients. Sov.med. 17 no.5:22-24 My '53. (MLRA 6:6)

1. Fakul'tetskaya detskaya klinika II Moskovskogo meditsinskogo instituta imeni I.V. Stalina na base detskoy klinicheskoy bol'nitsy (for Lebedev, Nisevich and Milovidov). 2. Detskaya klinicheskaya bol'nitsa (for Prokhorovich). (Scarlatina)

KRAVCHENKO, Petr Yefimovich, kand.tekhn.nauk; MILOVIDOV, S.S., prof.,
retsensent; ITSKOVICH, G.M., inzh., retsensent; RABINOVICH, S.V.,
red.; ANOSHINA, K.I., red.isd-va; SHLYK, M.D., tekhn.red.

[Fatigue strength] Uсталostnaya prochnost'. Moskva, Gos.isd-vo
"Vysshaya shkola," 1960. 103 p. (MIRA 13:5)
(Metals--Fatigue)

MILOVIDOV, Sergey Sargeyevich, prof., zasl. deyatel' nauki i tekhniki
RSFSR; RUDENKO, N.F., prof., doktor tekhn. nauk, retsenzent;
LEVITSKIY, N.I., prof., doktor tekhn. nauk, retsenzent;
GUZENKOV, P.G., dots., kand. tekhn. nauk, retsenzent; SHELKOV,
N.I., red.; MURASHOVA, V.A., tekhn. red.

[Machine parts] Detali mashin. Moskva, Gos. izd-vo "Vysshaya
shkola," 1961. 613 p. (MIRA 15:4)

1. Rukovoditel' kafedry detaley mashin Vsesoyuznogo sochnogo
politeknicheskogo instituta (for Levitskiy).
(Mechanical engineering)

SOV/97-59-1-12/18

AUTHOR: Milovidov, V.A., Engineer

TITLE: Cement Storage Built from Precast Reinforced Concrete
(Sklad tsementa iz sbornogo zhelezobetona)

PERIODICAL: Beton i Zhelezobeton, 1959, Nr 1, pp.39-40 (USSR)

ABSTRACT: Building Trust Nr 144 built a cement storage from precast reinforced concrete, of 2 500 t capacity. The silos were designed with wooden partitions, rectangular in plan, 3 x 3 m in size, 9.5 m high, resting on monolithic reinforced concrete foundations and columns. The whole length of the storage is 30 m and the width 6 m. Three storage types were compared, to find out the material requirements (see table). It was found that circular silos constructed from precast reinforced concrete are the most economical. Fig.1 illustrates longitudinal and cross section of the storage, which had ten silos. It was decided that rectangular-type storage should be superseded by a circular design, consisting of ten silos, each made up of ten reinforced concrete rings. Fig.2 illustrates assembly of reinforcement of the rings. Card 1/2 The rings are 905 mm high with walls 100 mm thick. The

SOV/97-59-1-12/18

Cement Storage Built from Precast Reinforced Concrete

reinforcement varies according to the position of the ring in the silo: for the lower part, double reinforcement, and for the upper part, single reinforcement. Reinforcement of 8 mm and 6 mm diameter is used, and it is welded together in the joints of the rings. The finished rings were transported by lorries YaAZ-210A and assembled with crane SBK-1M (see Fig.3). The whole construction of the storage above the ground was completed in 150 man-shifts. Material requirements were: 23.8 t of steel, 200 m³ of concrete and 15 m³ of timber. There are 3 figures and 1 table.

Card 2/2

MILOVIDOV, V.^A insh.

Demonstration building of an apartment house in the city of
Yurgi. Zhil.stroi. no.12:6-8 '59. (MIRA 13:4)
(Yurgi--Apartment houses) (Precast concrete construction)

KOVALEV, Yu.G.; MILOVIDOV, V.K.

New procedure for casting stator plates for turbodrills. Lit.
proizv. no.4:42-44 Ap '62. (MIRA 15:4)
(Molding (Founding)) (Turbodrills)

KOTEL'NIKOV, N.A.,insh.; MILOVIDOV, V.V.,insh.

Delivery of working plans to the shipyard design office.
Sudostroenie 24 no.12:39-40 D '58. (MIRA 12:2)
(Shipbuilding--Equipment and supplies)

MILOVIDOV, V. YE.

Kidney-Tuberculosis

Isolated renal tuberculosis., Probl. tub. no. 6, 1951.

Monthly List of Russian Accessions, Library of Congress, March 1952. UNCLASSIFIED.

MILOVIDOV, V. Ye.

Dissertation: "Clinical Course and Treatment of Gunshot Wounds in the Pelvic Region."
Dr Med Sci, Acad Med Sci USSR, 21 May 54. Vechernyaya Moskva, Moscow, 11 May 54.

SO: SUM 284, 26 Nov 1954

MILOVIDOV, V.Ye., doktor meditsinskikh nauk

Cavernotomy in renal tuberculosis. Probl.tub. 34 no.6 supplement:28
N-D '56. (MIRA 10:2)

1. Iz Instituta tuberkuleza (dir. Z.A.Lebedeva) AMN SSSR.
(TUBERCULOSIS, RENAL, surgery,
cavernotomy (Rus))

MILOVIDOV, V.Ye., doktor med.nauk

~~Conservative resection of the kidney in tuberculosis.~~ Urologia
23 no.3:27-32 My-Je '58 (MIRA 11:6)

1. Iz khirurgicheskoy kliniki (zav. - prof. L.K. Bogush)
Instituta tuberkuleza (dir. Z.A. Lebedeva) AMN SSSR.
(TUBERCULOSIS, RENAL, surg.
partial nephrectomy (Rus))
(NEPHRECTOMY, in various dis.
partial, in renal tuberc. (Rus))

MILOVIDOV, V.Ye., doktor.med.nauk.

Cavernotomy in renal tuberculosis. Urologia 23 no.4:33-39 J1-Ag '58

1. Iz khirurgicheskoy kliniki (zav. prof. L.K. Bogush) Instituta
tuberkuleza AMN SSSR (dir. - prof. Z.A. Lebedeva, zamestitel' direktora
nauchnoy chasti - prof. N.A. Shmelev) i 4-y gorodskoy klinicheskoy bol'-
nitay (glavnyy vrach M.V. Ivanyukov).

(TUBERCULOSIS, RENAL, surg.
cavernotomy (rus))

MILOVIDOV, V.Ye. (Moskva)

Classification of urogenital tuberculosis. Urologia 24 no.4:54-56
Jl-Ag '59. (MIRA 12:12)
(TUBERCULOSIS, UROGENITAL)

VLASOV, V.N., prof.; MILOVIDOV, V.Ye., prof.

Treatment of ureterovaginal fistulas. Nauch.trudy Ghetv.Mosk.
gor.klin.bol'. no.1:302-306 '61. (MIRA 16:2)

1. Iz kafedry akusherstva i ginekologii 2-go Moskovskogo gosudarstvennogo meditsinskogo instituta imeni N.I. Pirogova (zav. kafedroy - professor A.A. Lebedev) i gienkologicheskogo otdeleniya Moskovskoy gorodskoy klinicheskoy bol'nitsy No.4 (nauchnyy rukovoditel' - prof. V.N. Vlasov, glavnyy vrach - G.F. Papko).
(FISTULA, VESICO-VAGINAL)

MILOVIDOV, V.Yé., prof.

Results of treatment of kidney trauma. Nauch.trudy Ghetv.Mosk.gor.
klin.bol'. no.1:388-392 '61. (MIRA 16:2)
(~~KIDNEYS—SURGERY~~) (~~KIDNEYS—WOUNDS AND INJURIES~~)

MILOVIDOV, V.Ye., prof.

Clinical aspect of the kidney Echinococcus. Nauch.trudy Chetv.
Mosk.gor.klin.bol'. no.1:383-387 '61. (MIRA 16:2)
(KIDNEYS--HYDATIDS)

MILOVIDOV, V. Ye., doktor med. nauk

Immediate and late results of nephrectomy in tuberculosis and the further prospects for this operation. Khirurgia no.4: 104-111 '62. (MIRA 15:6)

1. Iz 4-y Gorodskoy klinicheskoy bol'nitsy (glavnyy vrach - kandidat meditsinskikh nauk G. F. Papko), Moskva.

(KIDNEYS—TUBERCULOSIS)
(KIDNEYS—SURGERY)

VINOKURSKIY, S.A.; RABINOVICH, N.E.; MILOVIDOV, Ye.A.; OKHRIMETS, V.S.

Testing of differential recording machines. Nov. med. tekhn.
no.2:168-170 '64. (MIRA 18:11)

GUZENKOV, N.F., inzh.; MILOVIDOV, Ye.L., inzh.; SMIRNOV, L.A., inzh.

Suspended "stepping" wired scaffoldings for bricklaying. Elek.
sta. 29 no.11:63-65 N '58. (MIRA 11:12)
(Masonry)

MILOVIDOV, Yu.I., inzh.

Use of the hydraulic clutch as a drive for the auxiliary units of
diesel locomotives. Vest.TSNII MPS 20 no.8:31-33 '61.
(MIRA 15:1)

(Diesel locomotives--Hydraulic drive)

MILOVIDOV, Yu. I., inzh.; TROFIMOV, V. I., inzh.; BARANOV, N. A., inzh.

System of automatic regulation of the water temperature of a diesel locomotive engine. Vest. TSNII MPS 22 no. 3:25-30 '63.
(MIRA 16:7)

(Diesel locomotives--Cooling)
(Temperature regulators)

MILOVIDOV, Yu.I., inzh.

Use of the hydraulic clutch as a drive in the systems of
automatic control of the auxiliary units of diesel locomotives.
Trudy TSNII MPS no.254:105-119 '63. (MIRA 16:6)

(Diesel locomotives--Equipment and supplies)
(Automatic control)

MILOVIDOV, Yu. I., inzh.

Characteristics of the hydraulic clutch during variable filling.
Vest TSNIIMPS 23 no. 3:49-50 '64. (MIRA 17:5)

MILOVIDOVA, A.N.
MILOVIDOVA, A.N., dotsent

~~MILOVIDOVA, A.N.~~
Treatment of burns of the eye. Vest.oft. 70 no.4:45-50 J1-Ag '57.
(MIRA 10:10)

1. Kafedra glaznykh bolezney (sav. - prof. A.A.Kolen) Novosibirskogo
meditsinskogo instituta.

(EYE, wounds and inj.
burns, ther.)

(BURNS
eye, ther.)

MILOVIDOVA, E. G.

USSR/Medicine - Veterinary

FD-1316

Card 1/1 : Pub 137-16/22

Author : Smirnov, A. M., Candidate of Veterinary Sciences; Elina, Z. N. and Kuznetsova, L. T., Senior Veterinary Physicians; Makush, A. I., Acting Senior Veterinary Physician of the Sovkhoz "Udarnik;" Milovidova, E. G., Student

Title : Treatment of calves that are ill with dyspepsia of A-hypovitaminosis etiology

Periodical : Veterinariya,^{3/}9, 49, Sep 1954

Abstract : Natural gastric juice of horses was successfully used in the treatment of calves that had dyspepsia of A-hypovitaminosis etiology; its use as a prophylaxis prevented the development of dyspepsia in calves born with symptoms of A-hypovitaminosis. Combination therapy, consisting of natural gastric juice of horses and either sintomycin or disulfan, is recommended. No mortality was recorded among calves that were treated with gastric juice of horses.

Institution : Leningrad Veterinary Institute

Submitted :

MILOVIDOVA, G.L.

After work—on the march! Zdorov'e 7 no. 4:25 Ap '61.

(MIRA 14:4)

(MOSCOW—WALKING)

MILOVIDOVA, G.L.

The community protects our rivers. Zdorov'e 8 no.4:18 Ap '62.
(MIRA 15:4)

(WATER--POLLUTION)

MILOVIDOVA, G. L.

This has to be seen. Zdorov'e 8 no.7:16 J1 '62. (MIRA 15:7)

(TOURISM)

MILOVIDOVA, G.L. (Orekhovo-Zuyevo)

Red pennant. Zdorov'e 9 no.3:19 Mr '63.
(~~OREKHOVO-ZUYEVO~~—PUBLIC HEALTH)

(MIRA 16:5)

TADE, A.A.; KOSTYUKOVA, T.D.; MILOVIDOVA, I.A.

All-Union conference on pigmented and vascular tumors. Vest.
oft. no.1:85-87 '62. (MIRA 15:11)

(TUMORS)

KRASNOV, M.L., prof.; GRISHINA, V.I.; SIVOSHINSKIY, D.S.; MILOVIDOVA, I.A.;
AGRANAT, V.Z.; GULYAYEVA, E.G.; KOLONTAROV, K.D.

Clinical method of diagnosing intraocular tumors using radioactive phosphorus. Vest. oft. no.3:3-9 My-Je '62. (MIRA 15:8)

1. Kafedra glaznykh bolezney i kafedra meditsinskoy radiologii Tsentral'nogo instituta usovershenstvovaniya vrachey (for Krasnov, Grishina, Sivoshinskiy). 2. Moskovskaya glaznaya klinicheskaya bol'nitsa (for Milovidova). 3. Vsesoyuznyy nauchno-issledovatel'skiy instituta meditsinskogo instrumentariya i oborudovaniya (for Agranat, Gulyayeva, Kolontarov).
(EYE--TUMORS) (PHOSPHORUS--ISOTOPES)

FURSAYEV, A.D.; BATYREVA, V.A.; MILOVIDOVA, I.B.

Agropyron ramosum (Trin.) Richt. in the artificial limans of the
trans-Volga region. Uch. zap. Sar. gos. pedagog. inst. no.27:111-125
'57. (MIRA 11:7)

(Volga Valley--Agropyron)

MILOVIDOVA, I.B.

Significance of temperature for the ability of the flora of artificial
limans to survive flooding. Nauch. dokl. vys. shkoly; biol. nauki no.4:
127-130 '59. (MIRA 12:12)

1.Rekomendovana kafedroy morfologii i sistematiki rasteniy Saratovskogo
gosudarstvennogo universiteta im. N.G. Chernyshevskogo.
(Plants, Effect of water on) (Plants, Effect of temperature on)
(Irrigation)

MILOVIDOVA, I.B.

Effect of basin snow-water irrigation of semidesert and
steppe vegetation. Dokl.Akad.sel'khoz. 24 no.9:29-33 '59.
(MIRA 13:1)

1. Saratovskiy pedagogicheskiy institut. Prodstavlena akademikom
I.V.Larinym.
(Irrigation farming) (Steppe flora)

MILOVIDOVA, I. B.

Cand Bio Sci, Diss -- "Vegetation of the artificial estuaries of
Zavolzh'ye and processes in its formation". Saratov, 1961. 18 pp,
20 cm (Saratov Order of Labor Red Banner State U imeni N. G.
Chernyshevskiy), 200 copies, Not for sale, 10 works by the author listed
on p 18 (KL, No 9, 1961, p 180, No 24313). /61-54888/

MILOVIDOVA, L.I.; PELEVIN, N.F., kand. fil. nauk

[Translation of English botanic terms and names into Russian; author's abstract of a dissertation for the degree of Candidate of Philological Sciences] O perevode angliiskikh botanicheskikh terminov i nazvani na russkii iazyk; avtoreferat dissertatsii na soiskanie uchenci stepeni kandidata filologicheskikh nauk. Leningrad, Leningr. gos. univ., 1964. 22 p. (MIRA 18:9)

MILOVIDOVA, L.M.; ROZHDESTVENSKAYA, Ye.I., red.; KUZNETSOVA, O.L.,
tekh. red.

[Through five republics by automobile] Po piati respublikam na avtomobile. Moskva, 1962. 7 fol. p. (MIRA 16:2)

1. Russia (1923- U.S.S.R.) Glavnoye upravleniye geodezii i kartografii.

(Automobiles--Road guides)

USSR/Plant Diseases. Diseases of Cultivated Plants.

9-2

Abs Jour: Ref Zhur-Biol., No 6, 1958, 25334.

Author : Milovidova, L.S.

Inst

Title : Clover Diseases in Tomskaya Oblast' and Means of Contrcl-
ling Them. (Bolez ni klevera v Tomskoy oblasti i zery
bor'by s nimi).

Orig Pub: V. sb.: Vopr. bor'by s vredit., boleznyami i sornyakami
s.-kh. rast. v Tomskoy oblasti Tomsk., Un-t, 1957,
54-58.

Abstract: About 16 species of clover disease instigators have
been registered in Tomskaya Oblast'. The most wide-
spread of these are anthracnose, root rot, blossom
mold, rust, the parasitic fungus Erysiphe graminis,

Card : 1/2

USSR/Plant Diseases - Diseases of Cultivated Plants.

0

Abs Jour : Ref Zhur Biol., No 1, 1959, 1995

Author : Milovidova, L.S.

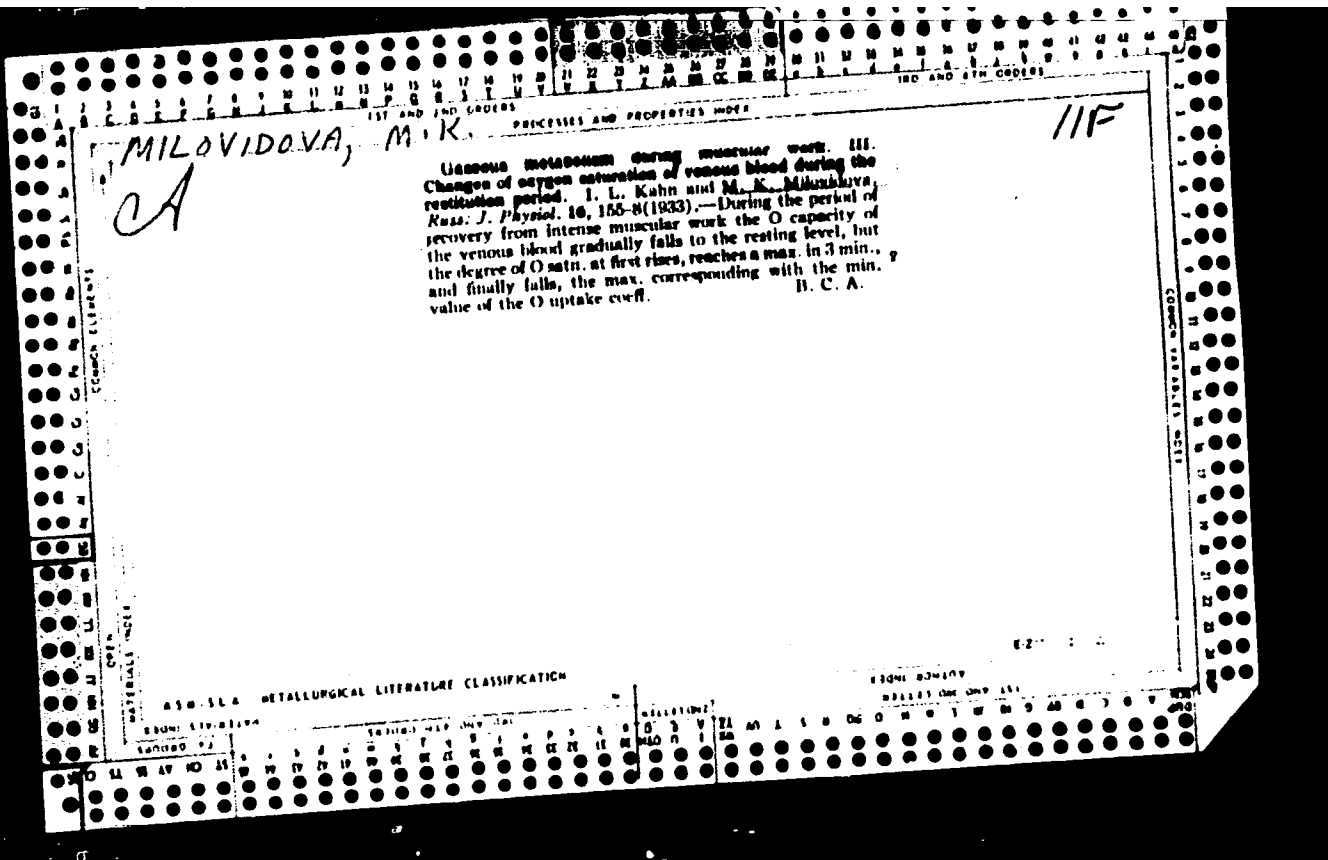
Inst : Tomsk University

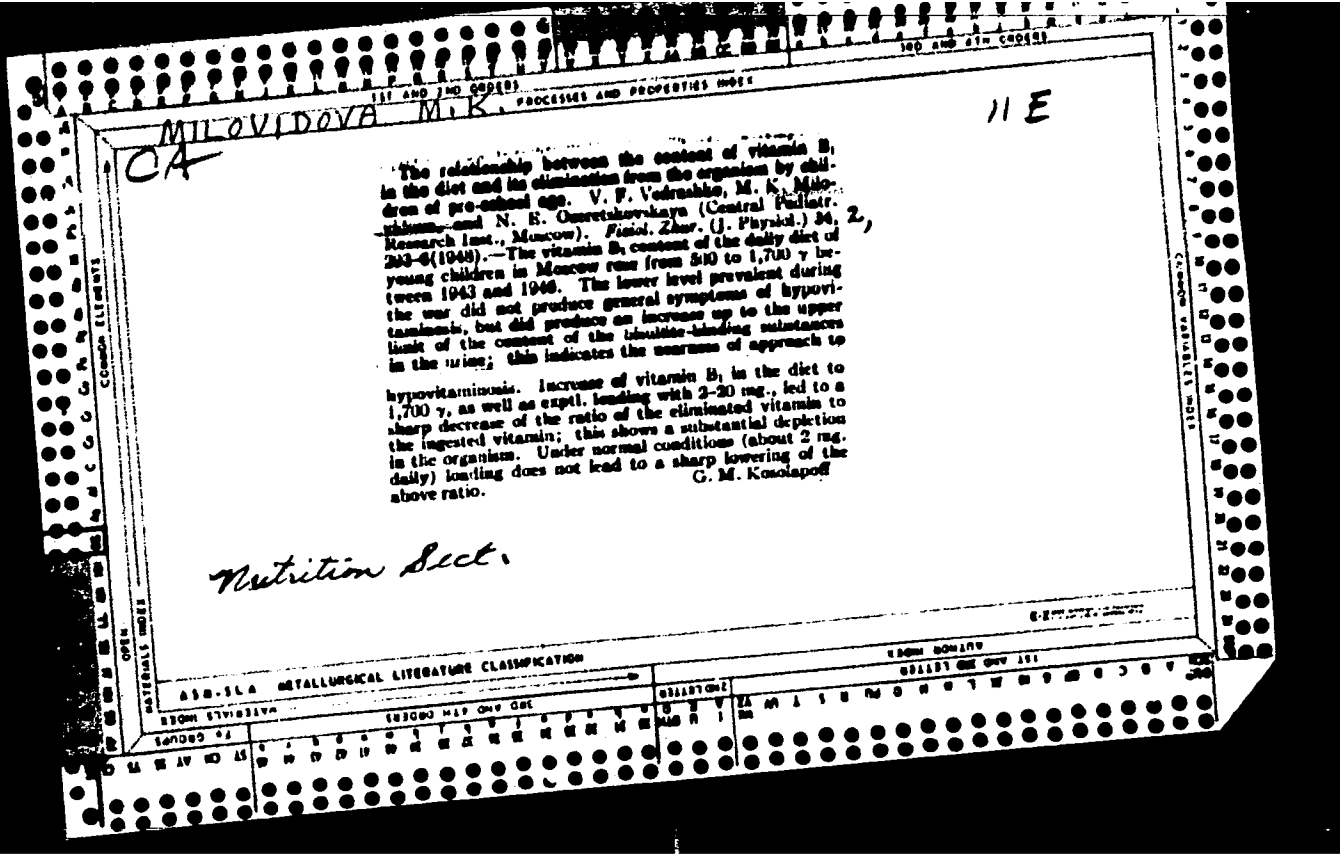
Title : Problem of Diseases of Clover in Tomskaya Oblast'

Orig Pub : Tr. Tomskogo un-ta, 1957, 141, 103-106

Abstract : Damping-off of clover in the early spring period is due to root decay caused by fungi of the Fusarium genus. Infection takes place in the spring with the sowing of contaminated seeds: during the course of the vegetative period it proceeds through the soil. Clover of 1 year-old plants, and 2 and 3 year-old plants in particular, was subject to infection of the roots by the fungus. -- G.D. Uspenskaya

Card 1/1





1. SEVERIN S. Ye. MILOVIBOVA M.K. BEKINA R.M.
2. USSR (600)
4. Heart
7. Effect of carnosine on the phosphorylation in the heart muscle.
Dokl. AN SSSR 86 no. 5: 1001-1004 O '52

TRANS AVAILABLE - /M.

9. Monthly List of Russian Accessions, Library of Congress, FEBRUARY 1953. Unclassified.

USSR / Human and Animal Physiology. Heart.

T

Abs Jour : Ref Zhur - Biol., No 15, 1958, No. 70140

Author : Milovidova, M. K.; Soverin, S. Yo.

Inst : Academy of Sciences USSR

Title : The Influence of the Dipeptides - Carnosino and Anserino -
on Oxidative Phosphorylation in the Myocardial Tissues

Orig Pub : In the collection, Probl. fiziol. tsentr. nervn. sistomy,
Moscow-Leningrad, AN SSSR, 1957, 365-373

Abstract : No abstract given

Card 1/1

MESHALKIN, Ye.N.; MILOVIDOVA, M.Ye.

Experience in the use of synthetic substances for preparing the
surgeon's hands. Khirurgiia 36 no.7:99-104, Je '60. (MIRA 13:12)
(ANTISEPTICS) (SURGERY, OPERATIVE)

GERASIMOV, B.A.; OSNITSKAYA, Ye.A.; MILOVIDOVA, N.D., red.;
STREL'TSOVA, N.P., red.

[Pests and diseases of vegetable crops grown outdoors]
Vrediteli i bolezni ovoshchnykh kul'tur v otkrytom
grunte. Moskva, Kolos, 1964. 46 p. (MIRA 18:1)

ZHUKOVA, K.P.; KAPKOVA, Ye.A.; KASIKHIN, A.N.; KOZLOVA, V.I.;
MILOVIDOVA, N.D., red.; STREL'TSOVA, N.P., red.

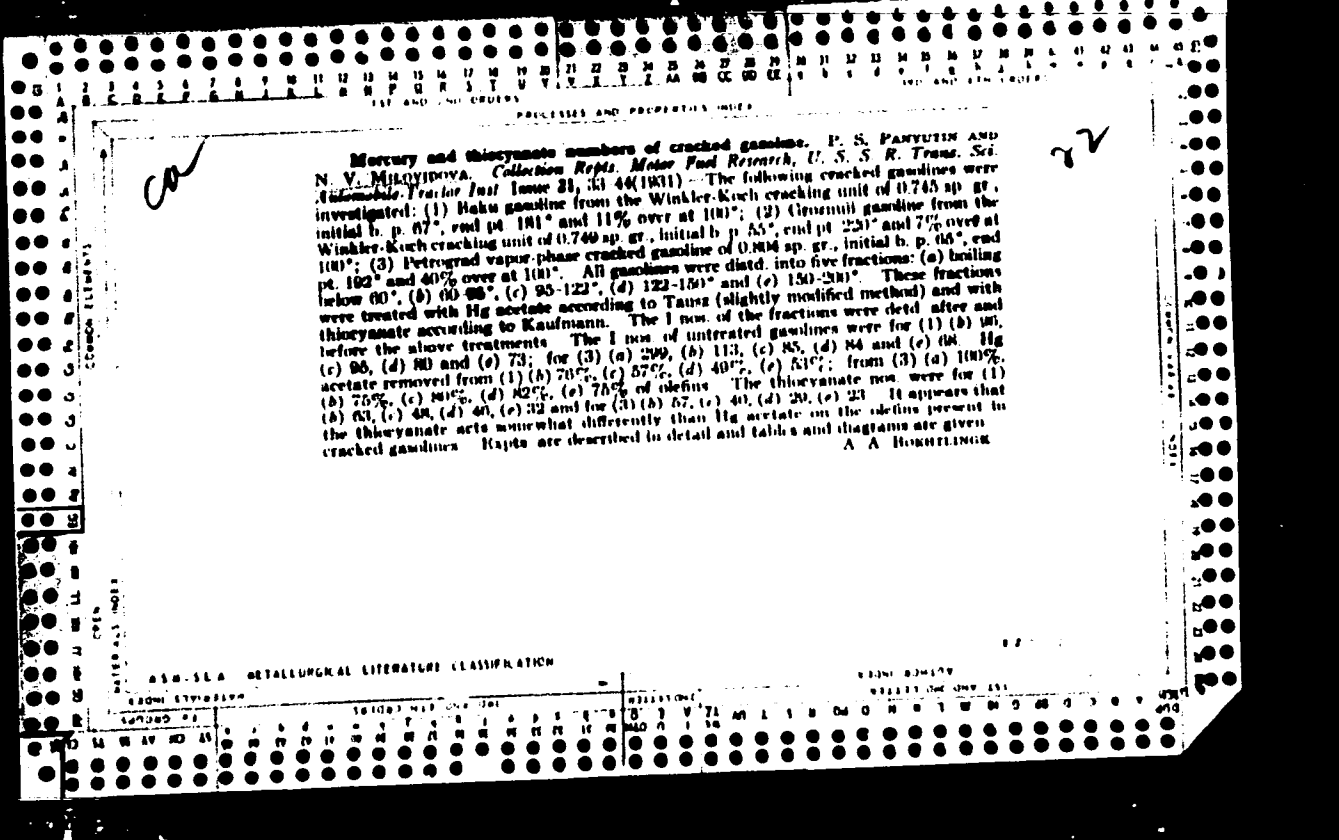
[Corn pests and diseases] Vrediteli i bolezni kukuruzy.
2. izd. Moskva, Sel'khozizdat, 1963. 34 p. (MIRA 17:4)

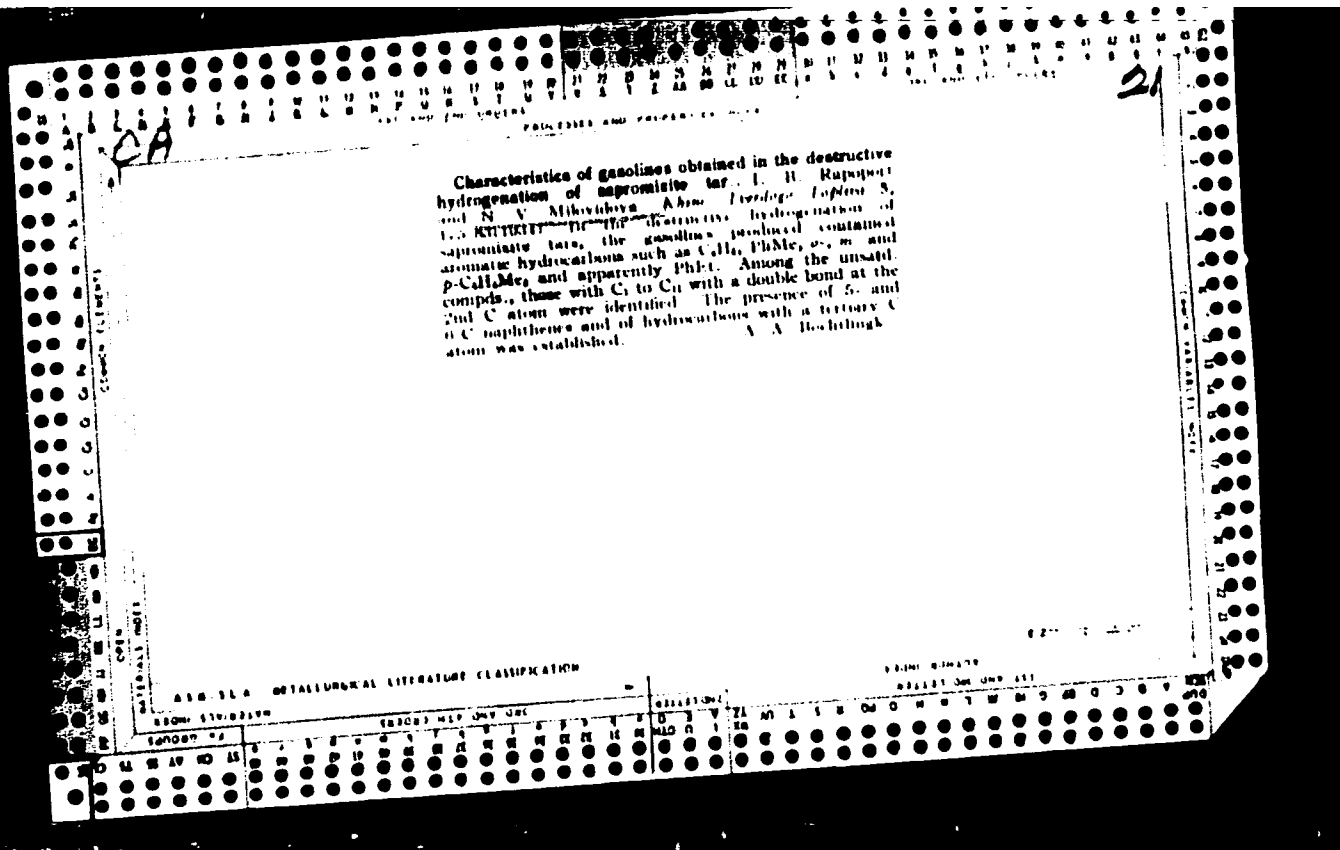
NIKIFOROV, A.M.; ZARING, P.V. [deceased]; MILOVIDOVA, N.D., red.;
STREL'TSOVA, N.P., red.; KANTOROVICH, A.P., tekhn. red.

[Pests and diseases of sugar beets] Vrediteli i bolezni
zakharnoi svekly. 2. izd. Leningrad, Sel'khozizdat,
1963. 34 p. (MIRA 17:4)

BYLOV, V.N., kand. biol. nauk; ZAYTSEVA, Ye.N., kand. biol.
nauk; MILOVIDOVA, N.D., red.; STREL'TSOVA, N.P.,
red.

[Tulips; the best varieties] Tul'pany; luchshie sorta.
Moskva, Kolos, 1965. 126 p. (MIRA 18:7)





Jun 49

USSR/Chemistry - Extraction
Chemistry - Hydrocarbons

"Extraction of Individual Hydrocarbons From the Distillate of Cracking Paraffin: II, Extraction of N-Alkanes and 1-Alkenes Containing Five to Eleven Hydrocarbon Atoms," M. D. Filichayev, N. V. Milovidova, 13 3/4 pp

"Zhur. Prikl Khim." Vol XIII, No 6

The 1-alkenes, separated by mercury acetate from their distillate fractions, are 98-99% pure, represent a 15-24% yield by weight, and compare favorably in this respect with N-alkanes are 98-100% pure and represent a 6-25% yield.

62/49718

Jun 49

USSR/Chemistry - Extraction (Contd.)

Unsaturated hydrocarbons obtained by cracking paraffin at atmospheric pressure are almost solely 1-alkene type. Submitted 1 Jul 47.

62/49718

62/49718

MILOVIDOVA, N. V.

Milovidova, V.

0

~~V. Determination of unsaturated compounds in the kerosene-
 gas oil fraction from solid fuel hydrogenation products. N. FI
 V. Milovidova and B. M. Rapoport. *Trudy Vsesoyuznogo
 Nauchno-Issledovatel'skogo Instituta Khimicheskoi Tekhnologii
 GAZA*, VNIIG 1954, No. 8, 137-48; Referat. Zhur., Khim.
 1954, No. 451-41. -- Unsaturated compounds were detd. by electrome-
 tric titration (cf. Dubois and Scoog, *C.A.* 42, 8701a) at +
 5-0° with 0.025N KBrO₃ + KBr (KBrO₃ 17.43 + KBr 70
 g./l.). A 0.2-2-g. sample was dissolved in 110 ml. of a mixt.
 contg. glacial AcOH 80, MeOH 7, CCl₄ 15, 6N H₂SO₄ 2,
 and 10% a/c. HgCl₂ 2 parts. This electrometric method
 gives a min. of substitution reactions and is simple and
 rapid. M. Hosen~~

gfm (1) #22

MILOVIDOVA, N. V.

602. COMPOSITION AND PROPERTIES OF SYNTHETIC PRODUCTS FROM CARBON
DIOXIDE AND HYDROGEN WITH AN IRON CATALYST. I. Khalifa, B.H.,
Milovidova, N.V. and Kapoport, I.B. (Khim. Tekhnol. Topliva (Chem. Technol.
Fuel, Moscow), 1956, (2), 35-45) abstr. in Chem. Abstr., 1956, vol. 50, 11643) Feed 3

The pilot plant synthesis with iron-copper catalyst promoted with potassium
silicate was effected under a pressure of 10 atm, at 210-400°, and a space velocity
of 20-100/hour. Fractional distillation, chromatography, formation of complexes
of ethylmethylketone, reaction with antimony

permits its use for ~~high speed~~ fractions 180-220 as high speed
fractions to 180 can be used as motor fuel; addition to diesel fuel.

*for
DEM LFH*

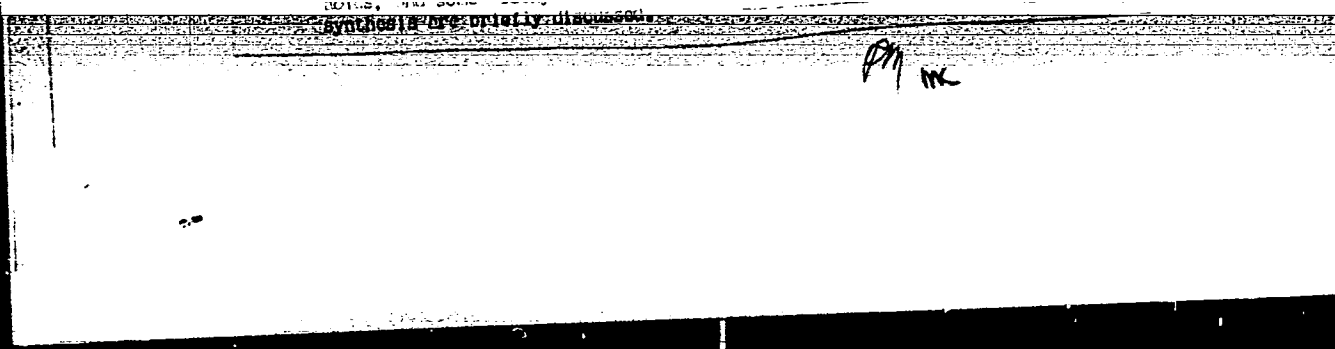
M. Toluidova, N.V.

2573. PRODUCTS OF REACTION OF CARBON MONOXIDE AND HYDROGEN WITH IRON
CATALYSTS. ² ³ ¹ Khalifa, E.M., Milovickova, N.V., Borikova, M.S. & Rudol'f, I.B. (Khim. Tekhnol. Topliva (Chem. Technol. Fuel, Moscow), 1956, (5), 8-17; abstr. in Chem. Abstr., 1956, vol. 50, 15048). Reaction on a semi-industrial scale of carbon monoxide and hydrogen over an iron-copper catalyst activated

4

"APPROVED FOR RELEASE: Monday, July 31, 2000

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APPROVED FOR RELEASE: Monday, July 31, 2000

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540b

MIKOVIDOVA N.V.

AUTHORS: Rapoport, B.M., Milovidova, N.V. and Chernyak, S.M.
(V.N.I.I. NP).

TITLE: On group-chemical composition of kerosene-gas oil fractions. (O gruppovom khimicheskom sostave kerosino-gazoylevykh fraktsiy).

PERIODICAL: "Khimiya i Tekhnologiya Topлива i Masel" (Chemistry and Technology of Fuels and Lubricants), 1957, No.2, pp. 3-11 (U.S.S.R.)

ABSTRACT: A method of determining group-chemical composition of kerosene-gas oil fractions using chromatographic separation is proposed. The analytical scheme is as follows:- 1) the determination of bromine number in the starting product by bromide-bromate electrometric titration method: 2) Separation of the product (4-5 g) on a small silica gel column (0.5 m) into the following groups: methane-naphthenes, aromatic (mono-, bi- and tri-cyclic) and resins: 3) The determination of bromine number in the methane naphthene group in order to obtain the proportion of unsaturated hydrocarbons of aliphatic and cyclic series: 4) Determination of the bromine number of aromatic hydrocarbons in order to obtain quantitatively the content of aromatic hydrocarbons with an unsaturated side chain. The method was demonstrated on three fractions of hydrogenated oils of

Card 1/2

540c

On group-chemical composition of kerosene-gas oil fractions. (Cont.)

petroleum oil origin, containing from 25 to 38% of unsaturated compounds and boiling at 200 to 250°, 250 to 300° and 300 to 320°C respectively. Using alkaline permanganate oxidation at room temperature, the presence of alkene radicals in side chains of aromatic mono- and bi-cyclic hydrocarbons was established. The following acids were isolated from the oxidation products: formic, acetic, phthalic and naphthalene bicarbonic acids. Experimental results are given in tables. There are 11 references including 10 Russian. 10 tables.

Card 2/2

SOV/65-58-9-10/16

AUTHORS: Kheyfets, Ye. M; Milovidova, N. V. Zel'vanskaya, Ye. B; Il'in, B. I; Yudakova, R. N; Rapoport, I. B.

TITLE: The Preparation of Detergents From Olefins. (Polucheniye moyushchikh veshchestv iz olefinov)

PERIODICAL: Khimiya i Tekhnologiya Topliv i Masel, 1958, Nr 9, pp 48 - 54, (USSR)

ABSTRACT: C₅ - C₁₈ olefins are used as raw materials in the preparation of secondary alkyl sulphates. These compounds are marketed in the West under the trade name "Teepol". More raw materials become available when C₅ - C₈ unsaturated hydrocarbons are utilized. The latter are obtained in considerable quantities during the Fischer-Tropsch process and during the cracking of paraffin. These olefins can be polymerised to di- and trimers over Mo- and Ni-catalysts. Preliminary investigations confirmed literature data on the possibility of preparing olefins boiling between 150° - 300°C by dehydrogenation of paraffins boiling within the same limits. Thus it was possible to use paraffin obtained during the carbamide deparaffination of diesel oil for the preparation of "Teepols". Olefins obtained in this way occur in a mixture with saturated paraffins and are treated with sulphuric acid.

Card 1/4

SOV/65-58-9-10/16

The Preparation of Detergents From Olefins.

During this process dialkyl sulphates and polymerised olefins are formed (Ref.18). The yield and quality of the products is influenced by the concentration of H_2SO_4 , by the molar ratio H_2SO_4 -olefins, the temperature and length of the reaction, by the conditions of mixing the raw material and the reagents, and by the conditions of neutralisation and hydrolysis. This method was used for the preparation of detergents from different starting materials containing varying amounts of unsaturated hydrocarbons. Synthesis gas, cracked paraffin and dehydrogenated paraffins were used as starting materials. Their content in unsaturated hydrocarbons varied between 7 and 68% (Table 1). Process conditions were such that minimal side reactions of polymerisation and formation of dialkyl sulphates were achieved. These products were sulphonated in a glass apparatus (Fig.1), and contacted with H_2SO_4 for 20 - 70 seconds. The reaction products were neutralised with a 35% solution of NaOH and the formed dialkyl sulphates hydrolysed for two hours at 70° . The unreacted hydrocarbons and formed polymers were separated from the aqueous alkyl sulphate solution by settling and extraction. They were treated with

Card 2/4

SOV/65-58-9-10/16

The Preparation of Detergents From Olefins.

Na_2CO_3 and concentrated over a water bath. The final product, depending on the concentration of the active substance, appeared as a powder (containing about 20% of active substance) or as a paste (approximately 50% of active substance). Aqueous alkyl sulphate solutions of given concentration were also prepared (Ref.10) Results of tests carried out on the sulphonation of narrow fractions containing mainly C_{10} , C_{12} , C_{13} and C_{15} - C_{17} fractions are tabulated (Table 2). Table 3: data on the preparation of detergents from olefins contained in the $180^\circ - 320^\circ\text{C}$ fraction made by synthesising the same over Fe-Cu catalyst. The largest rate of conversion was achieved when the molar ration of $\text{C}_n\text{H}_{2n} - \text{H}_2\text{SO}_4 = 1:2$. Sulphonation experiments on various raw materials (Table 4) proved that the depth of conversion in one operation amounted to 73 - 81%. The remaining 19 - 27% of olefins can be used for a second sulphonation operation. Further experiments were carried out on the $180 - 320^\circ$ fractions containing 32% olefins in order to separate the excess H_2SO_4 and re-use of the same in the cycle. According to the conclusions of A. Yu. Rabinovich and M. S. Il'in of the Moscow Branch of VNIIZh

Card 3/4

The Preparation of Detergents From Olefins. SOV/65-58-9-10/16

the prepared detergents showed good surface-active properties. The most satisfactory results were obtained with solutions prepared from narrow fractions containing mostly C₁₂ and C₁₅ - C₁₇ hydrocarbons and from the 230 - 320°C fraction. The detergent action of aqueous solutions can be further improved by the addition of carboxymethyl-cellulose. There are 4 Tables, 1 Figure and 19 References: 5 English, 1 French and 13 Soviet.

ASSOCIATION: VNII NP

1. Detergents--Preparation
2. Detergents--Materials
3. Ethylenes--Polymerization
4. Methanes--Fractionation

Card 4/4

MILIOVICVA, H.V., Cand Chem Sci -- (diss) "Method of obtaining individual n-alkanes and 1-alkenes C₅ -- ~~C₁₁~~^{C₁₁}." Mos, 1959. 24 pp with graphs (All-Union Sci Res Inst of Processing Petroleum and Gas and ~~Producing~~ ^{Synthetic} ~~Obtaining~~ ^{Fuel} ~~Artificial~~ Liquid ~~and~~ "VNIIP"). 150 copies
(KL, 38-59, 114)

16

KHEYFETS, Ye.M.; MILONIDOVA, N.V.; RAPOPORT, I.B.; YUDAKOVA, R.N.;
ZEL'VYANSKAYA, Ye.B.

Synthesis of secondary alcohols and their esters from olefins.
Neftekhimia 2 no.1:91-99 Ja-F '62. (MIRA 15:5)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut po pererabotke
nefti i gaza i polucheniyu iskusstvennogo zhidkogo topliva.
(Alcohols) (Esters) (Olefins)

KHEYFETS, Ye.M.; MILOVIDOVA, N.V.; YUDAKOVA, R.N.; ZEL'VYANSKAYA, Ye.
B.; RAPOPORT, I.B.

Obtaining detergents (secondary alkyl sulfates) from olefins.
Trudy VNII NP no. 9:81-94 '63. (MIRA 17:6)

LIDOV, V.P.; MELOVLOVA, N.Y.; ORLOVA, V.K.; ROZANOV, B.S.

Establishing erosion zones in Smolensk Province. Izv. Vses.
Geog. ob-va 97 no.5:417-426 S-S '65. (MIRA 18:11)

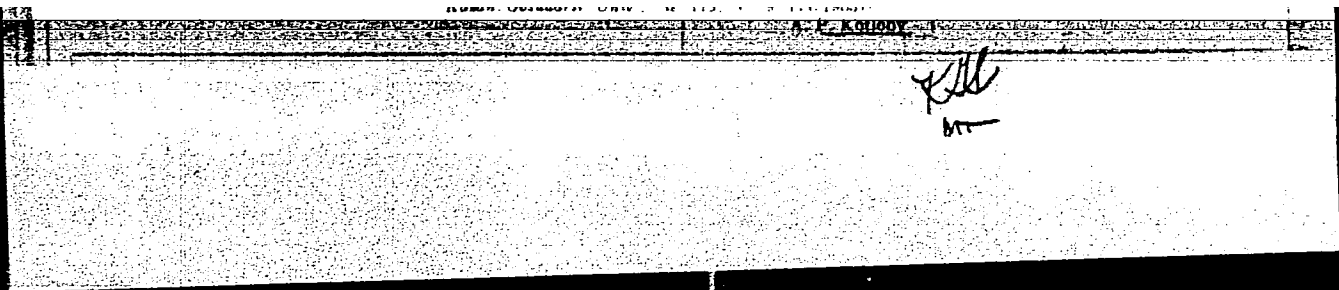
LIDOV, V.P.; MILOVIDOVA, N.V.; ORLOVA, V.K.

Erosion processes of turf-Podzolic soils in the southern
Smolensk Province. Pochvovedenie no. 12:79-90 D '65
(MIRA 19:1)

1. Moskovskiy gosudarstvennyy universitet i Vsesoyuznyy gosudarstvennyy proyektno-izyskatel'skiy institut Soyuzgiproleskhoz.
Submitted February 22, 1964.

"APPROVED FOR RELEASE: Monday, July 31, 2000

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CIA-RDP86-00513R001134320C

ALEKSEYEV, G.P.; ANDON'YEV, V.S.; ARNGOL'D, A.V.; BASKIN, S.M.;
BASHMAKOV, N.A.; BEREZIN, V.D.; BERMAN, V.A.; BIYANOV, T.F.;
GORBACHEV, V.N.; GRECHKO, I.A.; GRINBUKH, G.S.; GROMOV, M.F.;
GUSEV, A.I.; DEMENT'YEV, N.S.; DMITRIYEV, V.P.; DUL'KIN, V.Ya.;
ZVANSKIY, M.I.; ZENKEVICH, D.K.; IVANOV, B.V.; INYAKIN, A.Ya.;
ISAYENKO, P.I.; KIPRIYANOV, I.A.; KITASHOV, I.S.; KOZHEVNIKOV,
N.N.; KORMYAGIN, B.V.; KROKHIN, S.A.; KUDOYAROV, L.I.;
KUDRYAVTSEV, G.N.; LARIN, S.G.; LEBEDEV, V.P.; LEVCHENKOV,
P.N.; LEMZIKOV, A.K.; LIPGART, B.K.; LOPAREV, A.T.; MALYGIN,
G.F.; MILOVIDOVA, S.A.; MIRONOV, P.I.; MIKHAYLOV, B.V., kand.
tekhn. nauk; MUSTAFIN, Kh.Sh., kand. tekhn. nauk; NAZIMOV, A.D.;
NEFEDOV, D.Ye.; NIKIFOROV, I.V.; NIKULIN, I.A.; OKOROCHKOV, V.P.;
PAVLENKO, I.M.; PODROBINNIK, G.M.; POLYAKOV, G.Ya.; PUTILIN, V.S.;
RUDNIK, A.G.; RUMYANTSEV, Yu.S.; SAZONOV, N.N.; SAZONOV, N.F.;
SAULIDI, I.P.; SDOBNIKOV, D.V.; SEMENOV, N.A.; SKRIPCHINSKIY, I.I.;
SOKOLOV, N.F.; STEPANOV, P.P.; TARAKANOV, V.S.; TREGUBOV, A.I.;
TRIGER, N.L.; TROITSKIY, A.D.; FOKIN, F.F.; TSAREV, B.F.; TSETSLIN,
N.A.; CHUBOV, V.Ye., kand. tekhn. nauk; ENGEL', F.F.; YUROVSKIY,
Ya.G.; YAKUBOVSKIY, B.Ya., prof.; YASTREBOV, M.P.; KAMZIN, I.V., prof.,
glav. red.; MALYSHEV, N.A., zam. glav. red.; MEL'NIKOV, A.M., zam.
glav. red.; RAZIN, N.V., zam. glav. red. i red. toma; VARPAKHOVICH,
A.F., red.; PETROV, G.D., red.; SARKISOV, M.A., prof., red.;
SARUKHANOV, G.L., red.; SEVAST'YANOV, V.I., red.; SMIRNOV, K.I.,
red.; GOTMAN, T.P., red.; BUL'DYAYEV, N.A., tekhn. red.

(Continued on next card)

ALEKSEYEV, G.P.---(continued). Card 2.

[Volga Hydroelectric Power Station; a technical report on the design and construction of the Volga Hydroelectric Power Station (Lenin), 1950-1958] Volzhskaya gidroelektrostantsiia; tekhnicheskii otchet o proektirovanii i stroitel'stve Volzhskoi GES imeni V.I.Lenina, 1950-1958 gg. V dvukh tomakh. Moskva, Gosenergoizdat. Vol.2.[Organization and execution of construction and assembly work] Organizatsiia i proizvodstvo stroitel'no-montazhnykh rabot. Red. toma: N.V.Razin, A.V.Arnol'd, N.I. Triger. 1962. 591 p. (MIRA 16:2)

1. Deystvitel'nyy chlen Akademii stroitel'stva i arkhitektury SSSR (for Razin).

(Volga Hydroelectric Power Station (Lenin)--Design and construction)

L 7857-66 EWT(l)/EWP(e)/EPA(s)-2/EWT(m)/EWP(w)/EWP(1)/EPA(w)-2/T/EWP(t)/EWP(b)

ACC NR: AP5028130 EWA(h) IJP(c) JD/ SOURCE CODE: UR/0048/65/029/011/2101/2103

AUTHOR: Zhukov, O.K.; Milovidova, S.D.; Chirkin, A.N.

ORG: Voronezh State University (Voronezhskiy gosudarstvennyy universitet)

TITLE: Concerning temperature autostabilization of ferroelectric ceramics Report, Fourth All-Union Conference on Ferro-electricity held at Rostov-on-the Don 12-16 September 1964

SOURCE: AN SSSR. Izvestiya. Seriya fizicheskaya, v. 29, no. 11, 1965, 2101-2103

TOPIC TAGS: ferroelectric material, ceramic material, solid solution, barium titanate, strontium titanate, Curie point, dielectric constant, dielectric loss, heating, temperature stabilization

ABSTRACT: The temperature stabilization of ferroelectric materials by dielectric heating at a temperature slightly above that at which the dielectric loss is maximum, first observed by L.A.Shuvalov (Izv. AN SSSR. Ser. fiz. 24, No. 11, 1416 1960)) in triglycine sulfate, was investigated in a series of ceramic solid solutions of barium and strontium titanates. Ceramic specimens containing 10, 15 and 20 % by weight SrTiO3 and having Curie points of 87, 67, and 47°C, respectively, in the form of 5 mm diameter, 2 mm thick disks with small central recesses to receive thermocouple junctions for temperature measurement were provided with fired on silver electrodes. The dielectric constants were measured at 15 kilocycle/sec with a bridge; the imaginary

Card 1/2

L 7857-66

ACC NR: AP5028130

parts of the dielectric constants showed sharp maxima at temperatures 4-5° below the respective Curie points. The specimens were dielectrically heated with a 200 W, 15 kilocycle/sec audio oscillator while their temperatures were measured to 0.01° with a thermostat. Optimum stabilization was obtained at a temperature 1-2° above that at which the dielectric loss was maximum (3-4° below the Curie point). A stabilization factor dT/dt (T is the ambient temperature and t is the specimen temperature) of 5 was achieved with the highest Curie point material over the range $20^\circ < T < 80^\circ\text{C}$, and factors 3 with the other two materials. The stabilization factor was always greatest at the lower ambient temperatures. It is concluded that not only triglycine sulfate single crystals, but also barium titanate base ceramics can be temperature stabilized near the Curie point by dielectric heating, and it is suggested that similar experiments be performed with other ferroelectric ceramics. The authors thank I.S. Zheludev and L.A. Shuvalov for their interest in the work and for valuable remarks. Orig. art. has: 2 figures and 1 table.

SUB CODE: SS, EM, TD

SUBM. DATE: 00/

ORIG. REF: 002

OTH. REF: 001

Card 2/2

L 36512-66 EWP(e)/EWT(m)/EWP(w)/T/EWP(t)/ETI IJP(c) JD/7H

ACC NR: AP6013467

SOURCE CODE: UR/0139/66/000/002/0151/0153

AUTHOR: Zhukov, O. K.; Milovidova, S. D.

ORG: Voronezh State University (Voronezhskiy gosuniversitet)

TITLE: On temperature self-stabilization of ferroelectric ceramic of the barium titanate - tin dioxide system

SOURCE: ¹¹IVUZ. Fizika, no. 2, 1966, 151-153

TOPIC TAGS: barium titanate, tin containing alloy, ferroelectric property, ceramic dielectric, thermal stability, Curie point, temperature dependence, dielectric loss

ABSTRACT: The authors investigated the self-stabilization of a ferroelectric ceramic by heating it with an external electric alternating field to a temperature slightly higher than the maximum of its dielectric loss at a constant ambient temperature. When so heated, a change in the ambient temperature has a minimum influence on the properties of the ferroelectric. Three batches of BaTiO₃-SnO₂ were tested, with Curie temperatures 92.6, 87.5, and 78.5C. The temperature dependence of the dielectric loss was measured for each of these batches with a capacitive bridge. The heating was at 20 kcs from a sound generator. The ambient temperature was maintained constant accurate to 0.1C. The temperature dependence curves of the three batches showed a reasonably flat character in the range from 10 to 60C, the stabilization being better in the lower part of the range. The tests have thus demonstrated the self-stabilization property of BaTiO₃-SnO₂ ceramics. Orig. art. has: 3 figures and 1 table.

SUB CODE: 20/ SUBM DATE: 19Apr65/ ORIG REF: 002/ OTH REF: 001
Card 1/1/1128

MILOVIDOVA, S. S.

Dissertation: "On Hemopoiesis During Protracted Septic Endocarditis." Cand Med Sci,
First Moscow Order of Lenin Medical Inst, 13 Sep 54. (Vechernyaya Moskva, Moscow,
5 Aug 54)

SO: SUM 393, 28 Feb 1955

MILOVIDOVA, S., kandidat meditsinskikh nauk.

Rheumatism and its treatment. Nauka i zhizn' 23 no.4:62-63 Ap '56.
(Rheumatism) (MIRA 9:7)

MILOVILOVA, S.S.

Use of chloracizine in chronic coronary insufficiency. Uch.zap.
Inst.farm.i khimioter.AMN SSSR no.2:283-287 '60. (MIRA 15:10)

1. Gospiatal'naya terapevticheskaya klinika (zav. - prof. P.Ye.
Lukomskiy) 2-go Moskovskogo meditsinskogo instituta.
(CORONARY HEART DISEASE)
(PHENOTHIAZINE)

MILOVIDOVA, S.S., kand.med.nauk

Use of chloraqizine for patients with chronic coronary insufficiency.
Sov. med. 25 no.3:104-109 Mr '61. (MIRA 14:3)

1. Iz gosital'noy terapevticheskoy kliniki (direktor - prof. P.Ye.
Lukomskiy) II Moskovskogo meditsinskogo instituta imeni N.I.Pirogova.
(PHENOTHIAZINE) (CORONARY VESSELS—DISEASES)

MILOVIDOVA, S.S., kand.med.nauk

Erlit treatment of patients with chronic coronary insufficiency.
Sov.med. 26 no.1:21-23 Ja. '63. (MIRA 16:4)

1. Gosptal'noy terapevticheskoy kliniki (dir. - chlen-
korrespondent AMN SSSR prof. P.Ye.Lukomskiy) II Moskovskogo
instituta imeni N.I.Pirogova.
(VASODILATORS) (CORONARY VESSELS--DISEASES)

MILOVIDOVA, S.S.

Treatment of blood circulation insufficiency with osmotic
preparations: furosemide and phovan. Sov.med. 28 no.11:43-
46 N 195. (MIRA 18:12)

1 Kafedra terapii (zar. - deystvitel'nyy chlen ANU SSSR
prof. E.Ye.Lukomskiy) II Moskovskogo meditsinskogo instituta
imeni N.I.Pirogova.

POLYAKOV, I.M.; VLADIMIRSKAYA, M.Ye.; IL'INA, M.N.; MILOVIDOVA, T.G.

Effectiveness of soil fumigation in the control of the clubroot of
mustard family plants. Trudy VIZR no.20 pt.1:3-6 '64. (MIRA 18:10)

МИЧУКОВА, В. М.

"Dynamics of the Skin Thermometer, Capillaroscope, and Chrono-
aximeter During Thrombophlebitis of the Extremities." Cand Med Sci,
Leningrad Sanitary-Hygiene Medical Inst, Min Health RSFSR, Leningrad,
1955. (ML, No 12, Mar 55)

SO: Sum. No. 670, 29 Sep 55--Survey of Scientific and Technical
Dissertations Defended at USSR Higher Educational Institutions (15)

MILOVIDOVA, V.M., kandidat meditsinskikh nauk

Changes in skin temperature and of capillaroscopic and chronaximetric data in thrombophlebitis of the extremities. Vest.khir. 77 no.9:66-73 S '56. (MLRA 9:11)

1. Iz kliniki obshchey khirurgii (zav. - prof. I.M.Tal'man) Leningradskogo sanitarno-gigiyenicheskogo meditsinskogo instituta

(THROMBOPHLEBITIS, physiol.

skin temperature changes, relation to capillaroscopy and chronaximetry)

(BODY TEMPERATURE

skin temperature, relation to capillaroscopy & chronaximetry in thrombophlebitis)

(CAPILLARIES, in various dis.

thrombophlebitis, capillaroscopy, relation to body temperature & chronaximetry)

(NERVES, in various dis.

thrombophlebitis, chronaximetry, relation to body temperature & capillaroscopy)

MILOVIDOVA, V.M., kand.medit.s.nauk; PASHKOVA, L.A., kand.medit.s.nauk

Severe carbon monoxide poisoning with multiple necrotic foci.
Vrach.delo no.2:189-190 P '59. (MIRA 12:6)

1. Bol'nitsa No.4 g.Leninabada.
(CARBON MONOXIDE--PHYSIOLOGICAL EFFECT) (NECROSIS)

MILOVIDOVA, Ye.

Red Cross - Austria

Following the "recommendations" of the American Red Cross. Sov. kras. krest 3, No. 2, 1953.

Monthly List of Russian Accessions, Library of Congress, June 1953. Uncl.