

KREJAKOVIC-MILJKOVIC, V.; MILOJEVIC, Z.

Significance of hyaluronidase in testing pathogenic Staphylococci
isolated from milk. Higijena, no.1:39-45 '62.
(STAPHYLOCOCCUS) (HYALURONIDASE pharmacol)
(MILK microbiol)

YUGOSLAVIA

Z. MILOJEVIC [Affiliation not given.]

"Third Festival of Yugoslav Veterinary Students."

Belgrade, Veterinarski Glasnik, Vol 17, No 5, 1963; pp 471-472.

Abstract : Brief review of this 3-day meeting in May 1963 in Zagreb, with participation of students from 4 Yugoslav universities; a scientific session included 16 papers whereof 6 received prizes.

1/1

YUGOSLAVIA

MILOJEVIC, Z., and KREJAKOVIC-MILJKOVIC, V., Instituto for Preventivo Veterinary Medicine (Institut za Preventivnu Veterinarsku Medicinu), Belgrade.

"Comparative Tests of the Application of TGC Agar and Blood Agar in the Diagnosis of Staphylococccic Mastitis in Cows."

Belgrade, Veterinarski Glasnik, Vol 17, No 7, 1963, pp 589-594.

Abstract: [Authors' English summary modified] The authors studied the application of TGC (telurit glycin Camp fenomen) agar in the diagnosis of staphylococccic infections in cow udders. Milk was smeared for this purpose on blood agar shortly after the samples had been taken and on TGC agar after incubation of 18 to 20 hours at 37 degrees centigrade. The results obtained were similar in 95.4 percent of the cows studied. Staphylococccic infections of the udder were discovered solely on TGC agar in 4.08 percent of the cows, the reasons for the difference being that the blood agar was overgrown with contaminating bacteria from the external milieu in non-aseptic milk samples and that staphylococci grow faster in milk under incubation and thus permit diagnosis even when small numbers of the bacteria are excreted. The results prove the advantages of TGC agar in such diagnosis. Two tables, one illustration, 13 references (half Western, half Yugoslav).

1/1

Milotic, B.

76-218
Milotic, B. and Temeljkoic, N., Mikroklimatische Messungen im Mais. [Micro-
climatic measurements in maize.] *Wetter und Leben*, Vienna, 7(1/2):30-32, 1955. table,
2 refs. DWB—Soil temperature at a depth of 10 cm, temperature at the ground, air tempera-
ture at vegetation level, vapor pressure at the surface and relative humidity at vegetation
level were measured thrice-daily from planting to harvesting at Crvenka, Yugoslavia. A table
presents mean values of these variables for individual development stages, and their variations
during plant growth are discussed. *Subject Headings: 1. Crop microclimatology 2. Maize*
3. Crvenka, Yugoslavia.—I.L.D.

551.584.42:633.15

2

MILLOJIC, B.

Country : Yugoslavia
Category : CULTIVATED PLANTS, FORAGER
Abs. Jour. : IFF ZHUR-BIOL., 21, 1958, NO-96027
Author : Stojanovic, Momcilo; Milojic, Budimir
Institut. : --
Title : Results of Experiments in Raising Grass Mixtures
in Various Crop Rotations
Orig. Pub. : Tehnika, 1957, 12, No.3, 58-60
Abstract : The agrotechny for leguminous-grass mixtures
used in the 1948-1955 experiments made at the
Zemun Agricultural Experimental Station and
Ervenka Sototechnical Station.

Card: 1/1

MILOJIC, B.

Specificity of the morbidity of infectious hepatitis in individual Yugoslav republics. Vojnosanit. pregl. 21 no.5:312-321 My '64

1. Epidemioloski institut, Medicinski fakultet u Beogradu.

MILOJKOVIC, A.

MILOJKOVIC, A. Photometry and its application in industrial laboratories. P. 1696.

Vol. 11, No. 11, 1956.

TEHNIKA
TECHNOLOGY
Beograd, Yugoslavia

So: East European Accession, Vol. 6, No. 2, February 1957

MILOJKOVIC, Aleksandar, Dr.

Hysterosalpingography as a diagnostic aid in ectopic pregnancy.
Med. arh., Sarajevo 9 no.6:71-80 Nov-Dec 55.

1. Ginekolosko-prodailjska klinika Medicinskog fakulteta u
Sarajevu. Sef doc. dr. Hibser Karlo.

(PREGNANCY, ECTOPIC, diag.
hysterosalpingography. (Ser))

(UTERUS, radiography
hysterosalpingography in diag. of ectopic pregn. (Ser))

MILOJKOVIC, Aleksandar, d-r, asist.; BROJIC, Mladen, d-r, asist.; DZUMHUR,
Mehmed, asist.

Our experience with the interruption of advanced pregnancy by the
instillation of NaCl. Med.arh., Sarajevo 14 no.7:59-66 Ja '61.

1. Ginekolosko-akuserska klinika Medicinskog fakulteta u Sarajevu
(Sef: prof. d-r M.Beric)
(ABORTION THERAPEUTIC)

BERIC, Berislav, dr.; MILOJKOVIC, Aleksandar; KOLBAS, Eugen; LUKIC, Vladimir

Contribution to the study of the problem of uterine torsion in pregnancy. Srpski arh. celok. lek. 89 no.3:379-382 Mr '61.

1. Ginekolosko-akusersko odeljenje Opste bolnice u Zenici. Sef: dr Berislav Beric.

(UTERUS dis) (PREGNANCY compl)

BROGIC, Mladen; MILOJKOVIC, Aleksandar

Contribution to the study of late dehiscence of the surgical scar of the uterus after corporeal cesarean section. Srpski arh. celok. lek. 89 no.5:637-640 My '61.

1. Ginekolosko-akuserska klinika Medicinskog fakulteta Univerziteta u Sarajevu. Upravnik: prof. dr Milenko Beric.

(CESAREAN SECTION compl)

MILOJKOVIC, Aleksandar, asist., dr.; BROJIC, Mladen, asist. dr.; DZUMHUR,
~~Mladen, asist., dr.~~

Spontaneous rupture of the uterus in pregnancy caused by chronic
myometritis. Med. arh. 16 no.2:53-55 '62.

1. Ginekološko-akuserska klinika Medicinskog fakulteta u Sarajevu
(Šef: Prof. dr Milenko Beric) Ginekološko-akusersko odeljenje Nastavne
baze Medicinskog fakulteta u Zenici (Šef: Doc. dr Berislav Beric)

(UTERUS dis) (PREGNANCY compl)

5

YUGOSLAVIA

STANKOVIC, Miodrag; and Bozidar MILOJKOVIC, Eye Clinic of Medical Faculty
(Klinika za bolesti ociju) Head (Upravnik) Prof D. Ivan STANKOVIC, Belgrade.

"Our Results with Local Use of Fresh Vitreous Body."

Belgrade, Srpski Arhiv za Tselokupno Lekarstvo, Vol 91, No 4, Apr 63; pp
379-383.

Abstract : Review of the literature of treatment of corneal pannus with the
subconjunctival injections of (cadaver) vitreous humor and report about 20
patients treated 1960-61; 10 to 12 injections of 0.3 to 0.5 cc. each (every
few days): little objective corneal change but pronounced improvement in
decrease of photophobia, blepharospasm, lacrymation. Corneal surface
lesions did epithelialize in 5 of the patients; however, any effects are
considered merely placebo response. One Soviet and 3 Western references.

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- 22 -

STANKOVIC, Miodrag; MILOJKOVIC, Bosidar

Our experiences with the local application of fresh vitreous body. Srpski arh. celok. lek. 91 no.4:379-383 Ap '63.

1. Klinika za bolesti ociju Medicinskog fakulteta Univerziteta u Beogradu B.d. upravnika: prof. dr Ivan Stankovic.
(TISSUE THERAPY) (VITREOUS BODY)
(OPHTHALMOLOGY)

S

MILCJKOVIC, B.

Graphic determination of degrees of irregularity of a regulator from a strong static C-curb. p. 1

ZBORNIK RADOVA, Beograd, No. 30, 1954

SO: EEAL, Vol. 5, No. 7 July 1956

MILOJKOVIC, B.

Self-ventilating coolers and their investigations. p. 243.

ZBORNIK RADOVA. (Srpska akademija nauka. Masinski institut.)
Beograd, Yugoslavia. Vol. 60, 1959.

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

Uncl.

MILOJKOVIC, Borislav, inzinjer, docent, honorarni naucni saradnik

The nature of the coefficient of heat exchange K_a in cooling towers.
Zbornik rad Mas inst SAN no.70:269-277 '61.

1. Universitet u Beogradu i Masinski institut Srpske akademije nauka
i umetnosti.

(Heat) (Cooling towers)

MILOJKOVIC, B.R.

Self-oscillating adaptive nonlinear systems. Bul sc Youg 7
no.6:159 D '62.

1. Masinski fakultet, Beograd.

MILOJKOVIC, D.

Import of plastic materials in 1956. p. 6.
(Hempro-bilten, Vol. 7, No.2, 1957, Beograd, Yugoslavia)

SO: Monthly List of East European Accessions (EEAL) Lc. Vol. 6, No. 8, Aug 1957. Uncl.

MILQJKOVIC, D.

Importation of goods on credit and the attitude of the Yugoslavia National Bank.
p. 12.
(Hempro-bilten, Vol. 7, No. 2, 1957, Beograd, Yugoslavia)

SO: Monthly List of East European Accessions (EEAL) Lc. Vol. 6, No. 8, Aug 1957. Uncl.

MILOJKOVIC, D.

The plastic materials industry of the USSR. p. 16.
(Hempre-bilten, Vol. 7, No. 5, 1957, Beograd, Yugoslavia)

SO: Monthly List of East European Accessions (EEAL) Lc. Vol. 6, No. 8, Aug 1957. Uncl.

MILJOJKOVIC, D.

Research on the form and volume of ash trees (Fraxinus excelsior L.)
in the Srem Plain. p. 127) (GLASNIK, No. 6, 1953, Beograd, Yugoslavia)

OO: Monthly list of East European Accessions, (EEAL), LC, VOL. 4, No. 1
Jan. 1955, Incl.

Miloj Kovic, D.

YUGOSLAVIA Forestry - Forest Economy.

K-4

Abs Jour : Ref Zhur - Biol., No 3, 1958, 10597

Author : Milojkovic, Dragomir Mirkovic, Dragoljub

Inst : Department of Forestry, University of Beograd.

Title : Investigating the Structure and Growth of Fir Groves in
Unmixed Coniferous Plantations of the Goc and Tara
Mountains (Serbia, Yugoslavia)

Orig Pub : Glasnik Shumarskog fak., Un-t Beogradu, 1955, 9, 187-269.

Abstract : No abstract.

Card 1/1

JAKOVLJEV, Dusan, dr.; MILOJKOVIC, Milovan, dr.

Sino-adeno-bilar syndrome in children. Med. glas. 18 no.9:
267-269 9 '64

1. Pedijatrijska klinika Medicinskog fakulteta u Beogradu
(Upravnik: prof. dr. B. Taseva:).

MILOJKOVIC, Miodrag, ing.

Leather industry. Alm hex ind 99-102 '56.

PAVLOVIC, S.; NIKOLIC, D.R.; MILOJKOVIC, Radmila; NIKOLIC, Vera

Pegmatite sillimanite of Resavski Humovi and staurolite of crptalline
schists of the Stalac Mountains (Serbia). Bul sci nat SAN 25 no.7:
35-36 '59. (EEAI 9:12)
(Serbia--Minerals) (Pegmatites) (Sillimanite)
(Staurolite) (Schists)

PAVLOVIC, S.; MILOJKOVIC, Radmila

Crocidolite asbestos from the Halilovce village in Bosnia. Bul
sci nat SAN 25 no.7:95-96 '59. (EEAI 9:12)
(Bosnia and Hercegovina--Asbestos)
(Crocidolite)

PAVLOVIC, S.; TERZIC, S.; MILOJKOVIC, Radmila

Pyromorphite from Ljubija, Bosnia, and mimetite from Babe i Tisovik,
Serbia. Bul sci nat SAN 25 no.7:139-141 '59. (EEAI i:12)
(Serbia--Mimetite) (Pyromorphite)

MILOJKOVIC, R.; PAVLOVIC, S.

Crocidolite asbestos from Halilovci in Bosnia. p. 19.

Srpska akademija nauka. Odeljenje prirodno-matematičkih nauka. GLAS.
Beograd, Yugoslavia. Vol. 235, 1959.

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

Uncl.

PAVLOVIC, S.; TERZIC, S.; MILOJKOVIC, Radmila

Pyromorphite of Ljubija, Bosnia, and mimetite of Babe and Tisovik,
Serbia. Glas Prir mat SANU 241 no.18:83-92 '60.

1. Mineraloskopetroloski zavod Prirodno-matematickog fakulteta
Univerziteta u Beogradu

KOSTIC, Aleksandar; SIMIC, Vojislav; MILOJKOVIC, Radmila

Alkali basaltoid rocks of Zegiligovo, north of Kumanovo.
Glas Prir muz A 14/15: 59-78 '61.

1. Clan Uredivackog odbora, "Glasnik Prirodnjackog muzeja.
Bulletin du Museum d'histoire naturelle" (for Simic).

MILOJKOVIC, Teodora, inž., stručni saradnik

Limestone aggregate in asphalt mixtures. Saop Inst isp mat Srb
10 no.18:17-20 S '62.

MILOJKOVIC, Teodora, inz., asistent

Laboratory tests of the Yugoslav coal tar mixtures to be used for road pavement. Soap Inst isp mat Srb 11 no.20: 71-75 Ag '63.

1. Institut za ispitivanje materijala SR Srbije, Beograd.

MILOKHIN, A.A.

Problem of natural reflex arch of the intestines. Doklady Akad. nauk
SSSR 93 no.5:933-935 11 Dec 1953. (GLML 25:5)

1. Presented by Academician K. M. Bykov 8 October 1953. 2. Institute
of Physiology imeni I. P. Pavlov, Academy of Sciences USSR.

MILONIN , A.A.

Correlation between the structure of the nervous system of the digestive tract and the kind of feed given to certain species of the carp family (Cyprinidae). Dokl. AN SSSR 105 no.1:182-184 N '55. (MLA 0:3)

1. Institut fiziologii imeni I. P. Pavlova Akademii nauk SSSR.
Predstavlena akademikom K.M.Bykovym.
(CARP) (NERVOUS SYSTEM--FISHES)

MILOKHIN, A. A.

Milokhin, A. A.

"The afferent innervation of the digestive tract in certain lower vertebrates (comparative histological investigation)." Acad Sci USSR. Inst of Physiology imeni I. P. Pavlov, Leningrad, 1956. (Dissertation for the Degree of Candidate in Medical Science)

So: Knizhnaya letopis', No. 25, 1956

MILOKHIN, A.A.

On a new nerve plexus discovered in the digestive tube of
Perca fluvia ilis L. Dokl. AN SSSR 110 no.6:1100-1102 O '56.

(MLRA 10:2)

1. Institut fiziologii imeni I.P. Pavlova Akademii nauk
SSSR. Predstavleno akademikom K.M. Bykovym.
(Nervous system--Fishes)

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

Abs Jour : Ref Zhur - Biologiya, No 4, 1959, No. 16922

Author : Milokhin, A. A.
Inst : Academy of Sciences USSR
Title : On the Receptor Neurons of the Autonomic Nervous System

Orig Pub : Izv. AN SSSR, Ser. biol., 1958, No 3, 299-312

Abstract : On the basis of data in the literature and his own investigations, the author concludes that interneuronal relationships in the autonomic nervous system, in general features, are similar to the relationships in the spinal cord: both have their own reflex apparatus and its bilateral bonds with the

Card 1/2

17(1)

AUTHOR:

Milokhin, A. A.

SOV/20-123-6-47/50

TITLE:

On the Synaptic Conjunction in the Enteric Nervous System of Cyclostoma (O sinapticheskikh svyazyakh v kischechnoy nervnoy sisteme kruglorotykh)

PERIODICAL:

Doklady Akademii nauk SSSR, 1958, Vol 123, Nr 6, pp 1131 - 1132 (USSR)

ABSTRACT:

Opponents to the neuron theory frequently try to confirm their views about the nervous system of inferior animals. Boeke (Buke, Ref 1) maintains having seen in the enteric nervous system of Amphioxus on the place of the synapsis a true continuity of the living nerve substance, in particular of the neurofibrillary substance. The synaptic conjunctions in cyclostoma and selachii are said to be similarly constructed. In most careful investigations of the Caspian lamprey (Caspionyzon wagneri Kess 1) the author was not able to find in his preparations any syncytial synaptic conjunctions which would resemble to those of Boeke. On the contrary, he succeeded in detecting genuine pericellular apparatus that are amazingly similar to those of other vertebrates. These apparatus in vegetative enteric neurons are spheric formations of various

Card 1/3

On the Synaptic Conjunction in the Enteric Nervous
System of Cyclostoma

SOV/20-123-6-47/50

size. They are placed below the neuron capsule and cling closely to the neuron body or penetrate deeply into it. A selective impregnation permits the neurofibrillary and the plasmic components to be well distinguished in them (Figs 1,2).The neuroplasm surrounds the neurofibrillary apparatus from all sides and thus represents the outer boundary of the pericellular apparatus. The neuroplasm was apparently described as the binding agent in the synaptic structures (Ramon y Cajal (Ramon-i-Kakhal') et al.). Figure 3 shows the different size and shape of the pericellular apparatus on one and the same neuron. Up to 5 of them may be occurring on one nerve cell. They can be formed both by axons of the local enteric neurons and by nerve fibers of central origin. The author claims to have proved by his observations that the synaptic conjunctions in the enteric nervous system of the lamprey are built according to the type of a free nerve termination. It may be concluded that the main theorems of the neuron theory are valid also for the vegetative nerve system of the Cyclostoma. There are 3 figures and 1 reference.

Card 2/3

On the Synaptic Conjunction in the Enteric Nervous
System of Cyclostoma

SOV/20-123-6-47/50

ASSOCIATION: Institut fiziologii im. I. P. Pavlova Akademii nauk SSSR
(Institute of Physiology imeni I. P. Pavlov of the Academy
of Sciences, USSR)

PRESENTED: August 25, 1958, by K. M. Bykov, Academician

SUBMITTED: August 20, 1958

Card 3/3

MILOKHIN, A.A.

Comparative histological studies on afferent innervation of the digestive tract in a series of vertebrates. Nauch. soob. Inst. fiziol. AN SSSR no.1:181-183 '59. (MIRA 14:10)

1. Laboratoriya morfologii (zav. - N.G.Kolosov) Instituta fiziologii imeni Pavlova AN SSSR.
(ALIMENTARY CANAL--INNERVATION)

MILOKHIN, A.A. (Leningrad, 46, ul. Petrovskaya, 3a, kv.7)

Afferent innervation of nerve structures. Arkh.anat.gist.i embr.
37 no.10L40-45 O '59. (MIRA 13:4)

1. Laboratoriya morfologii (zaveduyushchiy - chlen-korrespondent AN
SSSR prof. N.G. Kolosov) Instituta fiziologii im. I.P. Pavlova AN
SSSR.

(NERVOUS SYSTEM anat. & histol.)

MILOKHIN, A.A.

Character of adaptive changes in the nerve apparatus of the alimentary tract in carp (Cyprinidae) under variable feeding conditions; attempt at an ecological approach to a morphological study of the nervous system. Trudy Inst. fiziol. 9:448-457 '60.
(MIRA 14:3)

1. Laboratoriya morfologii (zaveduyushchiy - N.G.Kolosov) Instituta fiziologii im. I.P.Pavlova.
(ALIMENTARY CANAL--INNERVATION) (CARP)

MILOKHIN, A.A. (Leningrad, 46, Petrovskaya ul., 3a, kv. 7)

Afferent innervation of the alimentary tract in fish; materials on the comparative histology of the nervous system. Arkh anat. gist i embr. 38 no. 6:37-49 Je '60. (MIRA 13:12)

1. Laboratoriya morfologii (zav. - chlen-korrespondent AN SSSR prof. N.G. Kolosov) instituta fiziologii imeni I.P. Pavlova AN SSSR.

(NERVOUS SYSTEM—FISHES) (ALIMENTARY CANAL—INNERVATION)

MILOKHIN, A.A. (Leningrad, 46, Petrovskaya ul, 3-A, kv.7)

Afferent innervation of the digestive tract in fish (Data on the comparative histology of the nervous system). Afferent innervation of the digestive tract in the carp (*Carassius carassius L.*). *Arkh. sbat. gist. i embr.* 41 no.10:95-106 0 '61. (MIRA 14:12)

1. Laboratoriya morfologii (zav. - chlen-korrespondent AN SSSR prof. N.G.Kolosov) Instituta fiziologii imeni I.P.Pavlova AN SSSR.
(CARP) (ALIMENTARY CANAL INNERVATION)

MILOKHIN, A.A.

A new particular type of interoception of the digestive tract. Dokl.
AN SSSR 137 no.2:422-425 Mr '61. (MIRA 14:2)

1. Institut fiziologii im.I.P.Pavlova AN SSSR. Predstavleno akademi-
kom N.N.Anichkovym.

(ALIMENTARY CANAL—INNERVATION)

MILOKHIN, A.A.

Recent data on afferent innervation of peripheral neurons of the vegetative nervous system. Dokl. AN SSSR 141 no.3:726-729 II '61. (MIRA 14:11)

1. Institut fiziologii im. I.P. Pavlova AN SSSR. Predstavleno akademikom V.N. Chernigovskim.
(NERVOUS SYSTEM, AUTONOMIC)

MILOKHIN, Arkadiy Arkad'yevich; KOLOSOV, N.G., otv. red.;
PUKHAL'SKAYA, L.F., red.izd-va; ZENDEL', M.Ye., tekhn.
red.

[Interoceptors of the digestive tract of some lower
vertebrates; a comparative histological study] Intero-
tseptory pishchevaritel'nogo trakta nekotorykh nizshikh
pozvonochnykh; sravnitel'no-gistologicheskoe issledovanie.
Moskva, Izd-vo AN SSSR, 1963. 97 p. (MIRA 16:12)

1. Chlen-korrespondent AN SSSR (for Kolosov).
(DIGESTIVE ORGANS--INNERVATION)
(VERTEBRATES--ANATOMY)

MILOKHIN, A.A. (Leningrad, P-46, Petrovskaya, 3-a, kv.7)

Afferent innervation of the nerve cells of the vegetative ganglia.
Ark. anat., gist. i embr. 47 no.12:27-34 D '64.

1. Laboratoriya morfologii (zav. - chlen-korrespondent AN SSSR i
AMN SSSR prof. N.G.Kolosov) Instituta fiziologii imeni Pavlova
AN SSSR. (MIRA 18:4)

MILOKHIN, A.A.

Morphological proofs of afferent innervation of the vegetative intramural neurons in the esophagus of mammals. Dokl. AN SSSR 158 no.3:739-742 S '64. (MIRA 17:10)

1. Institut fiziologii im. I.P.Pavlova AN SSSR. Predstavleno akademikom V.N.Chernigovskim.

MILOKHIN, L.M.

Clinical forms of chronic dyskeratosis of the oral mucosa and lips
and methods for treating them. Stomatologiya 40 no.2:14-19 Mr-Ap
61. (MIRA 14:5)

1. Iz stomatologicheskogo otdeleniya Glavnogo voyennogo gospitalya
imeni akad. N.N. Burdenko. (MUCOUS MEMBRANE)
(MOUTH DISEASES)

BONCH-BRUYEVICH, A.M. [Bonch-Bruievych, A.M.] (Moskva); MILOKHIN,
M.T. (Moskva)

History of the origination of optimalsing control systems. Avtomatyka
10 no.3:79-84 '65. (MIRA 18:7)

ACC NR: AP7001530

SOURCE CODE: UR/0193/66/000/012/0043/0045

AUTHOR: Shibanov, G. P. (Candidate of technical sciences); Gorokhov, K. N.;
Shibanova, Ye. T.; Milokhin, N. T. (Candidate of technical sciences)

ORG: none

TITLE: Device for centralized measurement of hourly liquid flow

SOURCE: Byulleten' tekhniko-ekonomicheskoy informatsii, no. 12, 1966, 43-45

TOPIC TAGS: flow meter, transistorized circuit, *pressure transducer*

ABSTRACT: A device designed to measure hourly liquid flow is described. The device consists of transducers for volumetric liquid flow, shaper and Schmidt trigger circuits, two gate circuits, an amplifier, a PSM-2 relay, and two solenoid switches. Testolite measuring disks 100 mm in diameter are fastened to the output cylinders of the transducers. Permalloy plates (5 x 5 mm) are glued to the front faces of the measuring disks. The device has six measuring scales marked on the cylindrical surface of a transparent drum rotated by a DSD-2-P1 electric motor. Rotation of the measuring disks causes distortions in a magnetic field; the distortions are processed by the logic circuitry and are used to change the position of the rotating drum. The device is capable of measuring liquid consumption rates from 250 to 20,000 l/hr with an accuracy of 0.5-1%. It uses d-c voltages of -24, +12, -12 and 1.2 v and 60 cps, 220 v a-c voltage to power its transistorized circuits and its motor. The

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UDC: 681.121

ACC NR: AP7001530

device has a total power consumption of 100 w, overall dimensions of 350 x 300 x 250 mm, and weighs 5 kg. Orig. art. has: 1 figure.

SUB CODE: 09/4/SUBM DATE: none/

Card 2/2

MILOKHINA, M.A.

Late recurrence of tularemia. Sov.med.19 no.10:85-86 0 '55.

(MLHA 8:12)

1. Iz kafedry infektsionnykh bolezney (zav.--prof. A.I.Lukova)
Saratovskogo meditsinskogo instituta.

(TULAREMIA

late recur.)

MILOKHOV, A.A., inzhener (g. Sverdlovsk)

Textbook on the organization of train movements for technical school students ("Organisation of train movements in railroad transportation." I.I. Zubkov, A.K. Ugriumov. Reviewed by A.A. Milokhov.). Zhel. dor. transp. 38 no.8:94-96 Ag '56.

(MLRA 9:10)

(Railroads--Management) (Zubkov, I.I.) (Ugriumov, A.K.)

MILOKHOV, A.A.

Railroad workers' group of the Sverdlovsk Classification
Station crusades for economy. Zhel.dor.transp. 41 no.7:
86-87 J1 '59. (MIRA 12:12)

1. Nachal'nik proizvodstvenno-tekhnicheskogo otdela stantsii
Sverdlovsk-Sortirovochnyy.
(Sverdlovsk--Railroads--Management)

TETERIV, Mikhail Nikolayevich; KLYUYEV, Yuriy Vladimirovich;
VOLOGDIN, L.A., inzh., retsenzent; KOMYAYEV, V.G., inzh.,
retsenzent; MILOKHOV, A.A., inzh., retsenzent; UGRYUMOV,
G.A., inzh., retsenzent; KHEMEL'NITSKIY, L.I., inzh., red.
VOROTNIKOVA, L.F., tekhn. red.

[Mechanization of the intrastation conveying of documents]
Mekhanizatsiia vnutristantsionnoi peresytki dokumentov. Mo-
skva, Transzheldorizdat, 1962. 68 p. (MIRA 15:7)
(Railroads-Stations) (Pneumatic-tube transportation)

1. MILCKHOV, N. I. DZHANUMYAN, S.
2. USSR (600)
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