

L 45062-65

ACCESSION NR: AR5008958

It was found that commercial grades of VM-2 alloy exhibit adequate plasticity in a pressed and annealed state. The samples were upset along the axis of symmetry to levels of 70% without the development of cracks at 800-1400C. Cracks were also absent in diameter reduction (spread) to max, deformation of 55-58% at 800 or 900C. They occurred only when upsetting at 500-700C. A comparison of effective pressure values for open end upsetting at 900-1200C has shown that this characteristic reaches levels higher by 10-40% for VM-2 alloy than for steels Kh17N2 and 30KhGSA, other conditions being equal. Deformation temperatures of 1200 to 900C are recommended in relation to alloy VM-2. Bibl. with 3 titles; 4 illustrations. G. Mekhed

SUB CODE: MM

ENCL: 00

Card 2/2

MEZITIS, A. I.

Industrial safety measures should be improved. Der.prom.4 no.9:28
S '55. (MLRA 8:11)

1. Fanernyy zavod "Furniers"
(Woodworking industries--Safety measures)

KOROBOCHKIN, B.L.; MEZIVETSKIY, Ya.P.

Hydraulic contour follower attachment for the 1A62 model lathe.
Stan. 1 instr. 26 no.11:12-15 № '55. (MLRA 9:2)
(Lathes--Attachments)

MEZIVETSKIY, Ya P

Subject : USSR/Engineering AID P - 5371
Card 1/1 Pub. 103 - 1/28
Author : Mezivetskiy, Ya. P.
Title : The 1722-model duplicate turning semi-automatic machine
Periodical : Stan. i instr., 9, 1-5, S 1956
Abstract : Technical data and description of component parts of a special lathe for machining shafts of various configurations, and with cylindrical, conic and grooved journals. The machine's hydro-electric drive and hydraulic tracer were described by B. L. Korobochkin in this magazine (No. 12, 1955). Four drawings and 1 photo.
Institution : None
Submitted : No date

MEZIVETSKIY, Ya, P.

MEZIVETSKIY, Ya, P.

The 1712-type semiautomatic copying lathe. Stan. 1 instr. 28
no. 12:5-6 D '57. (MIRA 10:12)

(Lathes)

GALKIN, Viktor Dmitriyevich; OBIDAROV, Vasily Nikolayevich; MEZIVETSKIY, Ya.P., inzh., retsenzent; DJHAYEV, P.F., kand.tekhn.nauk, red.; MOROZOVA, M.N., red.isd-va; DOBRITSYNA, R.I., tekhn.red.; GORDEYEVA, L.P., tekhn.red.

[Effective dimensioning and indication of tolerances in mechanical drawings] Ratsional'naya postanovka razmerov i dopuskov na chertezhakh. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry, 1960. 150 p. (MIRA 13:7)
(Mechanical drawing)

MEZIVETSKIY, Ya., laureat Leninskoy premi

Automation comes to the shop. Starsh.-serzh. no.11:26 O[i.e. N]
'61. (MIRA 15:2)

(Automation)

L 08258-67

ACC NR: AP6030002

SOURCE CODE: UR/0256/66/000/008/0066/0068

AUTHOR: Mez'ko, G. K. (Lieutenant colonel)

ORG: none

TITLE: Air conditioners

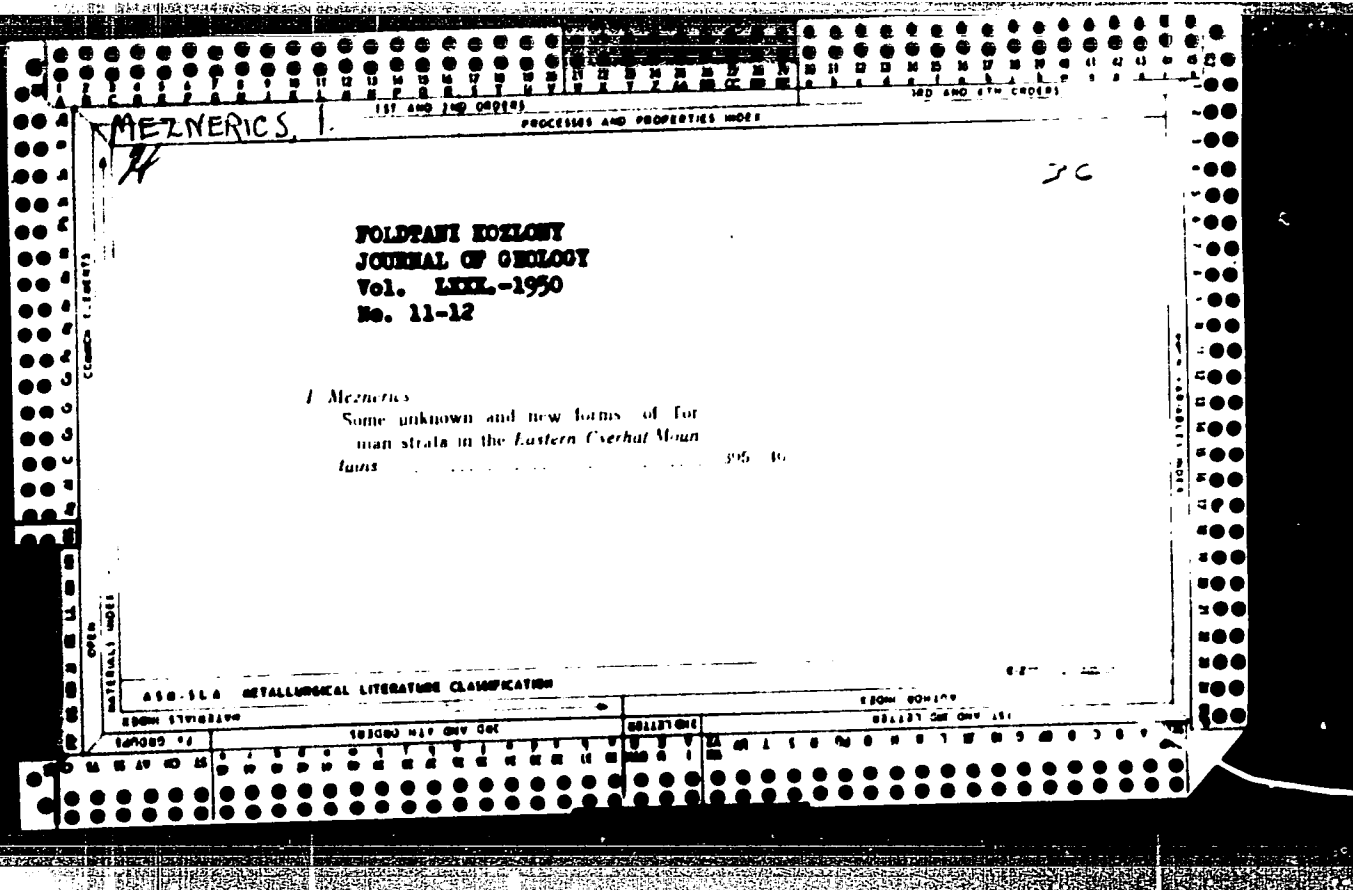
SOURCE: Vestnik protivovozdushnoy oborony, no. 8, 1966, 66-68

TOPIC TAGS: air conditioning equipment, centrifuge conditioning, cooling, air heater, heating

ABSTRACT: The KS-4.5B air conditioner is designed for mobile use, such as in trailers, as well as in permanent locations. This all-season appliance cools in summer and warms in winter. Its principal component is a 20-mm diameter vortex tube with an air output of about 3 m per min. A stream of compressed air is fed into a tube, where centrifugal force causes it to spiral against walls with an evenly decreasing radius; the air, whose velocity is simultaneously increased, is finally ejected at a pressure of about 5 atm. An air stream passing through the tube may emerge at -40C at one end and as a hot air jet at the other. Complete data is included on the size, weight, and dimensions of the air conditioner as well as on its components. Orig. art. has: 1 figure.

SUB CODE: 13/ SUBM DATE: none/

16
B



MEZNERICS, I.

Hungarian Technical Abst.
Vol. 6 No. 1
1954

557.94(439.131)St : 56(439.131)407.4

44. The fauna and geological age of the strata underlying the Salgótarján coal measures - *A salgótarjáni Mésztelep földrajzi fekvése és kora* / *Mexnerics, I.* *Mexnerics, (Journal of Geology - Földtani Közlemény - Vol. 83, 1953, No. 1-3, pp. 35-56, 3 tabs.)*

Various opinions were expressed in literature concerning the geological age of the strata underlying the coal measures of the Salgótarján basin in the northwest of Hungary. By some it was relegated to the Chattian stage of the Oligocene, by others to the Burdigalian stage of the Miocene. The fauna of the discussed strata shows a marked similarity to that of the *Eggenburg* basin, Austria. Considering the characteristically Burdigalian forms *Pecten bornensis* Dep. et Rom. and *Pecten holgeri* Geinitz as well as the overall picture of the accompanying fauna, the age of the strata must necessarily be considered as Burdigalian. The continental sediments overlying the fossil-bearing sequence may also be relegated to the Burdigalian. No definite proof has been established of the paleontological or stratigraphic age of the coal measures: it can only be stated that the origin of coal occurred between the Burdigalian and Helvetian epochs.

I. M.

MEZNERICS, L.-CSEPREGHY

Stratigraphic structure of the Hungarian Miocene in the light of new faunal research. In German. p. 183. ACTA GEOLOGICA. (Magyar Tudományos Akademia) Budapest. Vol. 4, no. 2, 1956.

SOURCE: East European Accessions List, (EEAL), Library of Congress
Vol. 5, no. 12, December 1956

MEZNIK, Ladislav, MUDr.

School medical service in Prerov District. Cesk. zdravot.
5 no.2:111-116 Feb 57.

1. Skolni lekar Detske oddeleni OUMZ Prerov, primar MUDr.
Ondrej.

(PUBLIC HEALTH

school med. serv. in Prerov District (Cs))

197, 11.

"How to increase the extent of the ... ; ... ,
... , , ... , ... , ... ,

... , ... , ... , ... , ... ,

MEMO, Gy

"History of a New World," (CPTMB, Vol. 1, No. 1, Aug. 1954,
Budapest, Hungary

NO: Monthly list of East European Acquisitions, (CPTMB, Vol. 1, No. 1,
Dec. 1954, Uncl.

1956, 67.

How did it occur? recollection of the International Labor Contact at
Lesno. II. p. 7., (1956), Budapest, Hungary, Vol. 1, No. 1, 1956.

10: Monthly list of East European Accessions, 1951, 10, Vol. 1,
No. 1, May 1955.

MEZO, GY.

Role of instruments in flying; the variometer. p. 8., (REP'LES, Budapest, Hungary), Vol. 7, No. 24, Dec. 1954.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5, May 1955.

MEZO, GY

Thus the Ifjusag is manufactured. p. 10., (REPULES, Budapest, Hungary),
Vol. 7, No. 24, Dec. 1954.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4,
No. 5, May 1955.

MEFC, GV.

How did it happen? Recollections of the International Winter Contest at
Lesno. III. p. 10. (REVIEW, Budapest, Hungary), Vol. 1, No. 1, Jan. 1941.

SO: Monthly List of East European Accessions, (LAL), 19, Vol. 4,
No. 5, May 1944.

MEET, NY.

How did it happen? recollections of the international winter contest
at Leningrad, VI. p. 12., (Eurasia, Budapest, Hungary, Vol. 1, No. 1,
Jan. 1955.

SO: Monthly List of East European Accessions, (EAS), Vol. 1, No. 1,
No. 1, July 1955.

MEZO, GY.; KALMAR, L.

Up-to-date air projectiles. p.14. REPULES. Budaprst. Vol. 9, no. 9,
Sept. 1956.

SOURCE: East European Accessions List (EEAL), Library of Congress
Vol. 4, No. 12, December 1956

MEZO, GY.; KAIMAR, L.

The World Glider Championship in 1956; St. Yan, June 29-July 13, 1956.
(To be contd.) p. 10. Vol. 9, No. 10, Oct. 1956. REPULES. Budapest
Hungary.

SOURCE: East European List, (EEAL) Library of Congress Vol. 6, No. 1
January 1956.

MEZO, GY.

The World Glider Championship in 1956; St. Yan, June 29-July 13, 1956.
(To be cont'd.) p. 14.
(Repules, No. 1, Apr. 1957. Budapest, Hungary)

SO: Monthly List of East European Accessions (MEAL) LC, Vol. 6, no. 9, Sept. 1957. Uncl.

MEZO, Gy.

The World Glider Championship in 1956; St. Yag, June 26-July 13, 1956. p. 16.
(Repules, No. 2, May 1957, Budapest, Hungary)

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

KOVACS, Istvan, okleveles olajmernok; MEZO, Peter, okleveles olajmernok

Comparative analysis of shot boring and that with carbide insert
with special regard to the boring of hard rocks. Bany lap %
no.2:103-105 F '63.

1. Dunantuli Melyfuro Vallalat, Pecs.

SURNAME, Given Names

Country: Hungary

3

Academic Degrees:

Affiliations: City Council of Baja, Hospital (A Bajai Városi Tanács Kórháza)

Medical Director: (Igazgató Főorvos) Imre CSEH, Dr.

Source: Budapest, Gyermekgyógyászat, Vol 12, No 10, Oct 61, pp 306-309.

Data: "Experiences with HIBERNAL Therapy in Cases of Vomiting in Infants and Children."

Authors:

UJSÁGHY, Pál, Dr, Chief Physician (Főorvos) of the Pediatric Ward

MEZÖDY, Károly, Dr

HUNGARY / Cosmochemistry! Geochemistry. Hydro-chemistry. D

Abs Jour: Ref Zhur-Khimiya, No 8, 1959, 26891.

Author : Mezoesi, J.

Inst : Not given.

Title : The Determination of Kaolinites on the Basis of Color Reactions.

Orig Pub: Acta Miner-Petrog Szeged, 2, 47-53 (1956) (in English)

Abstract: The possibility of determining colorimetrically the mineral composition of clay samples from Hungarian, Czechoslovak, and Rumanian deposits (kaolinite, bentonite, montmorillonite, illite) has been investigated. The use of phosphoric acid solutions of benzidine and metol in the presence of H_2O_2 as an aid in the determination was evaluated. Kaolinite

Card 1/2

HUNGARY / Soil Science Tilling. Melioration. Erosion. J

Abs Jour : Ref Zhur - Biologiya, No 11, 1958, No. 48696

Author : Mezősi, Bela

Inst : Not given

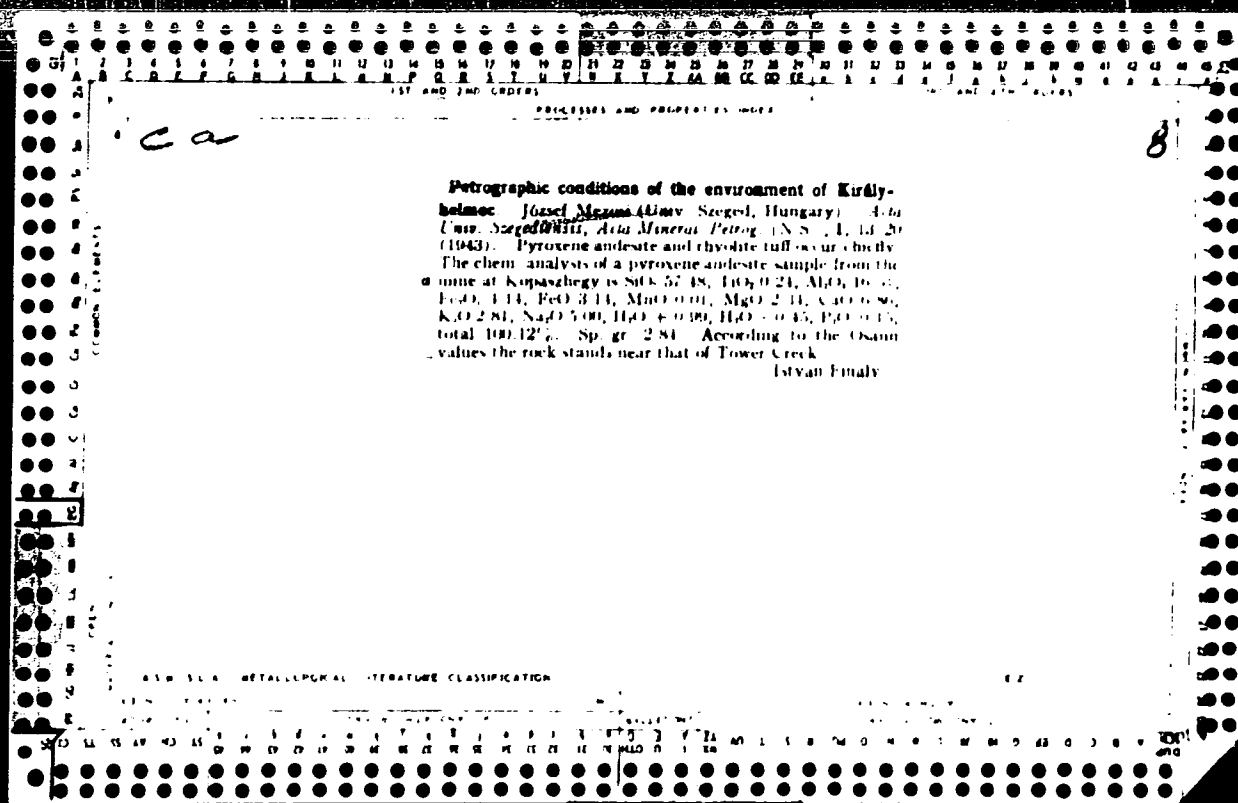
Title : Melioration of the Labou Sands

Orig Pub : Magyar mezőgazd., 1957, 12, No 16, 10-11

Abstract : No abstract given

Card 1/1

59



CA

8

The occurrence of native copper in the Mitra Mountains of Baljapanak. Josef Mrazek and Gyula Grassally (Univ. Szeged, Hungary). *Acta Univ. Szeged, Acta Mineralog., Petrog.* 3, 44 7(1949)(English summary)
Native Cu, disseminated in diabase, contained 99.57% Cu and no As, whereas the sulfide ores of the region contain As. The Cu is therefore probably of supergene origin.
Michael Fletcher

CA

8

**Geological constitution and position of the Kiosassony
Creek lode group of Miarthaya (Nistru) Jura-
Mezoi (Univ. Szeged, Hung.) *Acta Univ. Szeged.
Math. Geol. Petrog.* 3, 48 55/1949 (English sum-
mary). — Veins in propylitized andesitic and dacitic tuffs
are predominantly pyrite with minor chalcopyrite, those
in altered rhyolite are predominantly galena-chalcopyrite-
sphalerite veins.**
Michael Fleischer

JOSZEF MEZOSI

Chemical Abstracts
May 25, 1954
Mineralogical and
Geological Chemistry

Geology of the region of Mt. Kékes and Mt. Galyatető.
József Mezősi. *Magyar Állami Földt. Intézet Éves Jelentése*
~~1953~~, 1953, 12 (Pub. 1953) (French summary). Andesitic
and rhyolitic tuffs are described, with chem. analyses of 4
rocks. Michael Fleisner

MEZOSI, JOZSEF

✓ Rock provincial situation of the Bükk mountain range.
József Mezősi. *Acta Univ. Szegediensis, Sect. Sci. Nat.,
Acta Mineral. Petrog.* 4, 50-7 (1960) (English summary).
The origin of the magmatic rocks of the Bükk mountains
can be divided into 3 phases. In the 1st phase the forma-
tion of porphyry, porphyrite, porphyroid, porphyritoid, and
their tuffs are observed. The 2nd phase covers the forma-
tion of another eruptive mass consisting mainly of gabbro
and diabase. The 3rd phase is assoc. with the formation
of the Tertiary rocks, such as rhyolite. Niggli values are
compared with data on available rock analyses. These
values when plotted show that the magma mass sepd. into
well-defined parts with the characteristics of a common ori-
gin. It is also shown that these rocks form an independent
lime-alkali rock province differing from similar provinces by
the following features: lower Mg, K, and C values; higher
ferromagnesian and TiO₂ values; and large concns. of iron
oxides with high V content.
A. Illis

ML201, J0651

Mineralogical and chemical investigation of the floating material of the Maros and Tizza. József Mészai and Eva Donáth. *Acta Univ. Szegediensis, Ser. Sci. Nat., Acta Mineral., Petrog.* 5, 38-57 (1951) (English summary); *Ch. C.A.* 48, 2963k. — The quantity as well as the nature of the suspended solids in the Maros and the Tizza was found to depend largely on the height of H₂O in the rivers, which is in turn influenced by seasonal and weather conditions. The amt. of suspended material, its grain size, and distribution were tabulated with changes in H₂O level. The av. quantity of solids was calcd. at 23.68 and 263 kg./sec., resp., for the Maros and the Tizza. Chem. analyses of the floating material showed SiO₂ to be the major constituent, and Al₂O₃, CaO, Fe₂O₃, MgO, K₂O, Na₂O, TiO₂, etc., as the minor constituents, in generally descending order of importance. Spectrographic examn. showed trace amts. of Cr, Pb, Sb, B, Be, Li, Ge, V, Sr, Ba, and Ni. The identified minerals indicated that the suspended material of the Maros usually originated in the Transylvanian Ore Mountains and the snow-capped mountains of Kuzsac and Pojann-Rusaka. . . .

A. 188a

①

1954, 10

Chemical Abstracts
Vol. 48 No. 5
Mar. 10, 1954
Water, Sewage, and Sanitation

Investigation of the dissolved and floating material of the Tisza and Maros (Hungary). [M. Kovacs, E. Donath, G. Nagy, Hungary]. *Acta Univ. Szegediensis, Acta Mineral. Geol.* 6: 31-43 (1952) in English. The quality and quantity of dissolved salts, the amount of suspended material, and its distribution according to grain size were determined in H₂O samples from the Tisza and Maros rivers collected weekly (some samples monthly) from 3 places in the vicinity of Szeged. The following details are tabulated: dissolved salts, alk., variable hardness, total hardness, content of Ca, Mg, Na, K, R₂O₃ (total Fe, Mn, Al, Ti, and phosphorus), Fe, Mn, hydrocarbonate, carbonate, chloride, sulfate, phosphate, SiO₂, insol. residue, org. matter, free CO₂, and free CO₂. Trace elements were determined by spectrophotometric analysis. The quantity of the dissolved solids usually depend on the H₂O level. Mg²⁺, SO₄²⁻, and PO₄³⁻ are not very sensitive to changes in the H₂O level, but Ca²⁺ is highly sensitive. The Maros river always carried more dissolved salts than did the Tisza river. The changes in the content of the constituents determined in H₂O are discussed in detail. Av. values for cations and anions were computed from the analyses of high and low H₂O levels in the rivers, and the results were compared by means of diagrams. Ca²⁺ and HCO₃⁻ dominate in both rivers at both high and low H₂O levels. Li in traces was found in some samples of Tisza H₂O but was absent in the Maros. Rb, Cs, and Be were absent in both rivers. Ba and Sr were present in the Tisza. The pH was approx. 7 in both rivers. The mineralogical composition and source of the suspended matter are discussed. The annual av. contents of dissolved salts and of suspended matter are given. The content of dissolved salts does not depend on H₂O level and weather conditions, while the content of suspended matter is greatly affected by the said variables. K. R.

Qualitative determination of clay mineral groups based on color reaction,
In English, p. 35, ACTA MINERALOGICA PETROGRAPHICA, (Szegedi Tudomány-
egyetem, Ásvány-Közetani Intézet) Szeged, Vol. 7, 1953/54

SOURCE: East European Accessions List (EEAL) Library of Congress,
Vol. 4, No. 12, December 1958

MEZOSI, J.

MEZOSI, J. The coloration of montmorillonites at various pH values. In
English. p. 41.

Vol. 8, 1955
ACTA MINERALOGICA PETROGRAPHICA
GEOGRAPHY & GEOLOGY
HUNGARY

So: East European Accessions, Vol. 5, No. 9, Sept. 1956

Miller, J.

"Clay-mineral identification of soils from an unglaciated
southern section of the north coast of the Iowa River."

PILLAGE KALBY. PUBLISHED IN THE JOURNAL OF SOIL SCIENCE (a
Feldman's Journal). August, January, 1911, No. 1, Jan. 1911.

Monthly list of last year's Accessions (1911), 10, 71, 72, 73,
August 1911.
Title.

MEZO, Jozsef

Implementing the new labor safety law in Gyor-Sopron County.
Munka 14 no.12:8 D '64.

1. Labor Safety Inspector, Gyor-Sopron County Trade Union
Council.

NETZEL, A. ; KATZ, M.

Investigation of our wind conditions and national losses as well as...
IPOM/77, Vol. 60, no. 5, Nov./Dec. 1956, Hungary)

SC: Monthly List of East European Accidents (EMAL) LG, Vol. 1, no. 1, July 1957, Uncl.

S/194/62/000/001/051/066
D201/D305

9.6000

AUTHOR: Mezősi, Miklos

TITLE: A radiogoniometer

PERIODICAL: Referativnyy zhurnal, Avtomatika i radioelektronika
no. 1, 1962, abstract 1-7-118u (Országos meteorol.
int. hivatal. kiadv. 1960, 23, 222-226)

TEXT: Goniometric receiving stations are used by the meteorolo-
gical service of the German Democratic Republic for investigating
atmospheric radio-interference. The block diagram of such a sta-
tion with an CRT indicator is given. With a total number of valves
equal to 27 - 30, the sensitivity is about 100 μ V. The purpose of
different station units is considered, together with the special
features of the antenna system construction and of a step-by-step
phase inverter. General considerations as to the distribution of
stations are given. / Abstracter's note: Complete translation. /

✓B

Card 1/1

S/194/61/000/012/025/097
D201/D303

AUTHORS: Mezősi, Miklós and Antal, Simon

TITLE: An electronic computer for registering meteorological phenomena

PERIODICAL: Referativny zhurnal, Avtomatika i radioelektronika, no. 12, 1961, 14, abstract 12B81 (országos meteorol. int. hivatal. kiadv", 1960, v. 23, 227-235)

TEXT: An analogue computer has been designed for the visual display of phenomena which have to be analyzed in conjunction with meteorology. A logarithmic-type indicating instrument is used as a visual indicator. The instrument is connected to the outputs of two logarithmic circuits, so that its deflection corresponds to the logarithm of the ratio of two input quantities. A short description of the arrangement and of procedure in the instrument operation preceded by a description of the logarithmic instrument operation principle and by a survey of the possible variants of logarithmic electronic circuits. It is shown that it is possible to use the

Card 1/2

An electronic computer ...

S/194/61/000/012/025/097
D201/D303

arrangement for studying the potential distribution in the atmosphere and the presence of radioactive decay particles. 17 figures. [Abstractor's note: Complete translation.]

Card 2/2

3.5800

S/169/62/000/008/040/090
E202/E192

AUTHOR: Mezosi, Miklós

TITLE: Recording of near lightning centres by means of lightning counters

PERIODICAL: Referativnyy zhurnal, Geofizika, no.8, 1962, 34, abstract 8 B 253. (Orszagos meteorol. int. hivatal. kiadv., 24, 1961, 284-286). (Hungarian: summaries in German and Russian).

TEXT: The principle of lightning counter is described, and the problems of accuracy of the data recorded by these counters and their calibration are discussed.

VB

[Abstractor's note: Complete translation.]

Card 1/1

MEZOSI, Miklos

Spherics device for testing wave forms. Orsz meteor int
besz tud kut 25:362-364 '61 (publ.'62).

S/169/62/000/011/029/077
D228/D307

AUTHOR: Mezösi, Miklós

TITLE: Thunderstorm warning by means of a lightning counter

PERIODICAL: Referativnyy zhurnal, Geofizika, no. 11, 1962, 37,
abstract 113240 (Időjárás, 66, no. 1, 1962, 37-39
(Hun.; summary in Eng.))

TEXT: The question of using data obtained by means of a
lightning counter to forecast thunderstorms is discussed. It is sug-
gested that a world-wide network of stations equipped with lightning
counters should be created.
[Abstracter's note: Complete translation]

Card 1/1

CZELNAI, Rudolf; MEZOSI, Miklos; TANCZER, Tibor

Meteorological questions of establishing automatic anemometric
installations in the Balaton area. Idojaras 67 no.2:86-90
Mr-Ap '63.

CZELMAI, Rudolf; MEZOSI, Miklos; TANCZER, Tibor

Problems of instruments and telecommunication technique in
conjunction with establishing an automatic anemometric network
in the region of Lake Balaton. Idojaras 67 no.3:149-153 My-Je '63.

MEZOSI, Miklos

Meteorologic instruments and measurements. Term tud kozl 7
no.11:501-502 N'63.

1. Pestlorinci Meteorologiai Obszervatorium osztalyvezetoje.

MEZOSI, H.

Measurement of potential gradients by using a radio remote recording device. Izopras 67 no. 6 339-345 1963.

MS. 101, P.

Report on the Mission Conference on Management Standardization.
Lagos, Nigeria, 1967. 14 p.

Method, 10/1/63

Telemetry. (rsz meteor int bez tld kit 26:380-382 162/ja.61.1-3 .

1 30136-66 EC
ACC NR: AP6020624 SOURCE CODE: HU/0033/66/000/001/0017/0022

AUTHOR: Gallo, Vilmos; Mezcsi, Miklos

ORG: none

TITLE: Five-channel, transistorized lightning counter ¹⁸

SOURCE: Idojaras, no. 1, 1960, 17-20

TOPIC TAGS: lightning, anemometer, transistor, weather forecasting, meteorologic instrument

ABSTRACT: A CCIR-Sullivan five-channel, transistorized lightning counter was set in operation at the Marczell Gyorgy Observatory [original-language version not given] in Budapest. Four of the channels are sensitive to ground discharges occurring at distances of 20, 50, 80, and 100 km., respectively; the fifth channel perceives both ground- and cloud-discharges. The number of lightnings is recorded in a postal-type signal recorder; two channels are recorded also by a device adapted from a Robinson-type anemometer. The construction of the system was described and illustrated. The applications of the device in meteorological research and forecasting were discussed. Orig. art. has: 3 figures. [Orig. art. in Eng.]
[JPRS]

SUB CODE: 04 / SUBM DATE: none / ORIG REF: 002 / OTH REF: 006
SOV REF: 001
Card 1/1 053

MEZRICKA-KADECKOVA, N.

Oculoglandular syndrome in tularemia in our region. Cesk.
oftal. 19 no.5:343-347 S '63.

1. Očni oddeleni OUNZ v Koline, vedouci MUDr. J. Jirsa.
(TULAREMIA) (EYE MANIFESTATIONS)
(LYMPHADENITIS) (ANTIBIOTICS)
(STREPTOMYCIN) (TETRACYCLINE)
(CHLORAMPHENICOL)

MEZRICKY, V.

Category: Czechoslovakia/ Diseases of Farm Animals. Disease of the - Well determined Etiology.

Abs Jour: Refer. Zhur-Biologiya, No 16, 1957, 72344

Author: Mezricky V.

Inst : Not given

Title : Some Observations on the So-Called Infectious Gastroenteritis in Pigs

Orig Pub: Veterinarstvi, 1956, 6, No 7, 196-200

Abstract: A disease of swine is described, known under the name of infectious gastroenteritis and observed in recent years in Czechoslovakia in breeding and raising farms. The etiology of the disease is not clarified.

Card : 1/1

-13-

Div : Microbiology
: Diseases of Farm Animals. Diseases Caused
: by Viruses and Rickettsiae. 5-2
: 20131., No. 4, 1979, 1: 1633

: Martinez, Marley

: Cause of infectious bulbar paralysis (infant
: disease in swine).

: W. Polonovski, 1958, 3, No 1, 8-10

: in abstract.

MEZRICKY, V., MVDr., KACIN, J., MVDr.; TRUKSOVA, B., prom. lekarka; KAMINEK, J., MUDr.

Experiences with cooperation of the physician with the veterinarian in the Kolin district. Cesk. zdrav. 13 no.1:31-34 Ja 1965

1. Okresni veterinarni zarizeni, Kolin (vedouci V. Palouek, prom. vet. lekar); Okresni hygiencko-epidemiologicke stanicke Obvodniho ustavu narodniho zdravi, Kolin (vedouci J. Leon, prom. lekar) a Okresni ustredi zdravotnicke osvety Obvodniho ustavu narodniho zdravi, Kolin (vedouci MUDr. J. Kaminek).

MEZRIN, M. P.

Cand. Medical Sci. Mbr., Otorhinolaryngological Clinic, Sverdlovsk Med.
Inst., -c1948-c49-;

"Aggravated Acute Scarletina Otitis," Vest. Oto-rino-larinpol., No. 3, 1948;

"An Aural Manometer as a Quantitative Criterie for Passability of the
Eustachian Tubes," ibid., No. 3, 1949;

"A Secondary Aural Manometer," ibid., No. 4, 1949.

MEZGIN, M. F.

33598 Pryamo, Operatsionnyy Laringoskop. Vestnik Otorinolaringologii, 1947,
No. 5, C. 71-74

S6: Letopis'n kh Statey, Vol. 45, Moskva, 1949

MEZRIN, M. P.

Bronchi - Foreign Bodies

Technique of extracting foreign bodies from the bronchi of infants. Vest. oto-rin.,
14, No. 1, 1952.

9. Monthly List of Russian Accessions, Library of Congress, April 1952 Uncl.

MEZRIN, M. P.

Tympanal Organ

Automatic syringe for the irrigation of the attic. Vest. oto-rin. 14, No. 2, 1952.

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

MEZRIN, M.P.

New lighting device for broncho-esophagoscope. Vest. otorinolar..
Moskva 15 no. 1:66-67 Jan-Feb 1953. (GLML 24:1)

1. Professor. 2. Sverdlovsk.

MEZRIN, M.P.

MEZRIN, M.P., professor

Set of instruments for broncho-esophagoscopy. Vest. oto-rin.
no.3:67-69 My-Je '54. (MLRA 7:7)

1. Is kliniki bolezney ukha, gorla i nosa Sverdlovskogo meditsin-
skogo instituta.

(BRONCHOSCOPY, apparatus and instruments,

*set of instruments for broncho-esophagoscopy)

(ESOPHAGOSCOPY, apparatus and instruments,

*set of instruments for broncho-esophagoscopy)

MEZIRIN, M.P., professor

Removable spatula for direct laryngoscopy. Vest.oto-rin. 16 no.2:
76 Nr-Ap '54. (MLRA 7:6)

1. Iz kliniki bolezney ukha, gorla i nosa Sverdlovskogo meditsin-
skogo instituta.

(LARYNGOSCOPY, apparatus and instruments,
*dismountable spatula)

MEZRIN, M.P., professor

Photoregistration of oscillation of the tympanic membrane in aural manometry. Vest. oto-rin. 16 no.4:71-76 J1-Ag '54. (MLRA 7:8)

1. Iz kafedry boleznei ukha, gorla i nosa Sverdlovskogo meditsinskogo instituta.

(TYMPANIC MEMBRANE, physiology.

*oscillation in aural manometry, photoregistration)

(EAR, physiology.

*manometry, photoregistration of oscillations of tympanic membrane)

BYSTRENIN, V.A.; MEZRIN, M.P., prof.

Technic and significance of Gelle's test. Zhur. ush., nos. 1
gorl. bol. 21 no.1:55-58 Ja-F '61. (MIRA 14:6)

1. Iz kafedry bolezney ukha, gorla i nosa (zav. - prof. M.P.
Mezrin) Sverdlovskogo meditsinskogo instituta.
(EAR)

MEZRIN, M.P., prof.

Forceps for the removal of screws from the bronchi in children.
Zhur. ush., nos. i gorl. bol. 23 no.4:92-93 J1-Ag'63.
(MIRA 16:10)

1. Iz kliniki bolezney ukha, gorla i nosa Sverdlovskogo medi-
tsinskogo instituta.
(FORCEPS) (BRONCHI -- FOREIGN BODIES)

BURAKOVA, Z.N., assistant, MEZRIN, M.F., prof.

Technique of surgery in stapes mobilization in otosclerosis.
Vest. otorin. no. 5-58 S-O '63. (MIRA 1:4)

1. In otorinolaringologicheskoj kafedry (zav. - prof. M.F. Mezin,
Sverdlovskogo meditsinskogo instituta.

LEHOTZKY, Kornelia; MEZSAROS, I.; TARDOS, L.

Central nervous effect of antidiabetic sulphonylurea compounds.
Acta physiol. acad. sci. hung. 23 no.2:219-223 '63.

1. Pharmacological Laboratory, Chingin Pharmaceutical Works,
and Institute of Physiology, Medical University, Budapest.
(TOLBUTAMIDE) (CENTRAL NERVOUS SYSTEM) (STRYCHNINE)
(ELECTROENCEPHALOGRAPHY) (RETICULAR FORMATION) (INSULIN)
(HYPOGLYCEMIA) (CONVULSIONS) (ANTIDIABETICS)

MEJLIŠANIK, Josef; KONÁČEK, Karel

Core production on injection machines. Věstník v. 11. č. 736-
239. Je 163.

1. Moravskoslezské elektrotechnické závody Vsetín.

MFZULANIK, Josef; KOCHARIK, Karel

Continuous sand preparation plant and the preparation plant
with MK-2 mullers. Slevarenstvi 12 no.1:13-15 Ja'64

1. Moravskoslezské elektrotechnické závody, Vsetín.

MEZULIC, H.

Iceland fishermen; on the occasion of the conflict caused by the extension of the border of Iceland territorial waters. p. 13.

Periodical: MORSKO RIBARSTVO.

Vol. 11, no. 1, Jan. 1959.

AGRICULTURE

SO: Monthly List of East European Accessions (EEAI) LC

Vol. 8, No. 4
April 1959, Unal.

DURRIGL, Teodor, dr.; MEZULIC, Ljerka, dr.

Changes of the hemagglutination titer during the course of rheumatoid arthritis. Liječn. vjesn. 84 no. 9:875-884 '62.

1. Iz Zavoda za reumatske bolesti "Dr Dora Filipovic" u Zagrebu.
(HEMAGGLUTINATION) (ARTHRITIS RHEUMATOID)

HENNEBERG, Zvezdana, dr.; MEZULIC, Ljerka, dr.

On side-effects in the use of synthetic antimalarials in
rheumatological practice. Liječn. vjesn. 85 no.2:149-156
'63.

1. Iz Zavoda za reumatske bolesti "Dr Dora Filipovic" u Zagrebu.
(ANTIMALARIALS) (ARTHRITIS, RHEUMATOID)

S

MENTLIG, Ljerka, dr.

Diseases of the bursa. Pt. 1. Reumatizam 12 no.5:109-113 195.

1. Tavod za reumatske bolesti "Dr. Dora Filipovic", Zagreb.

SECRET

CONFIDENTIAL

1. MEQUINA, I., STALONIS, J., RUDEVIČS, K., BAULIČKA, V.
2. USA (600)
4. Latvia - Mineral Waters
7. Mineral Waters and Therapeutic Resorts of Latvia S.S.R. Sov. Perv. Akad. Vestis., no. 12, 1959

9. Monthly Lists of Russian Acquisitions, Library of Congress, vol. 1, No. 1, 1959.

1. MEZULIS, I.
2. USSR (600)
4. Stomach
7. Elimination of some vegetable juices from the stomach, Letv. PSR
Zin. Akad. Vestis, No. 9, 1951.

9. Monthly List of Russian Accessions, Library of Congress, April, 1953, Uncl.

I
M. E. LS, J.
^

Mechanical lumber conversion in selection cutting of conifer plantings.
p. 153.

BIOLÓGICĀSKĀLA MĀKKA; SĀLĪTĀJĀ LĪDZĀJĀ KĀRĪGĀTĪVĪ. (Latvijas PSR
Zinatņu akadēmija. Bioloģijas zinātņu nodala) Rīga, Latvia, No. 15,
1958. In Russian.

Monthly list of East European Accessions (E.A.), L, Vol. 1, No. 1,
August 1959.
Uncla.

KRUTAYNIS, Dzintars; MEZULIS, Janis; DIMZA, J., red.; SPORANE, V.,
tekh. red.

[Assembly of large-panel apartment houses] Lielpanelu
maju montāžas pieredze. Rīga, Latvijas Valsts izdevnie-
cība, 1962. 59 p. (MIRA 16:6)
(Riga--Apartment houses--Design and construction)

GZHESYUK, S. [Grezesiuk, S.] (Pol'sha); ~~MEZVINSKAYA~~ T. [Mezvinska, T.]
(Pol'sha)

Physiological and biochemical characteristics of corn seeds at
the ripening stage. Agrobiologia no. 1:37-49 Ja-F '61.
(MIRA 14:2)

1. Vysshaya sel'skokhozyaystvennaya shkola, kafedra fiziologii
rasteniy, g.Ol'shtyn.
(Corn (Maize))

MEZYDLO, W.

"At the Bydgoszcz Radio Club of the League of Soldiers Friends."

p. 26 (Radioramator) Vol. 6, no. 12, Dec. 1956
Warsaw, Poland

SO: Monthly Index of East European Accessions (EEAI) LC. Vol 7, no. 4,
April 1958

MEZYNSKI, Piotr; ZALESKI, Zdzislaw

Werlhof's disease as a complication of pregnancy, labor and puerperium, and an attempt at treatment with androgens. Gin. polska 27 no.6:733-740 Nov-Dec 56.

1. Z Instytutu Matki i Dziecka w Warszawie, Dyrektor: prof. F. Groer, Kier. Kliniki Położnictwa i Chorob Kobiety: doc. J. Lesinski, Warszawa, ul. Madalinskiego 25.

(PURPURA, THROMBOPENIC, therapy

androgens in cases occurring in pregn., labor, or puerperium (Pol))

(PREGNANCY, complications

purpura, thrombopenic, ther., androgens (Pol))

(LABOR, complications

(same)

(PUERPERIUM, complications

(same)

SECRET, ...

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... ..

MGALOBELOV, B.P.

First high-capacity electric power plant using oil shades as fuel.
Energ.stroi. no.24:11-15 '61. (MIRA 15:4)

1. Direktor Pribaltiyskoy gosudarstvennoy rayonnoy elektrostantsii.
(~~Narva~~ region—Electric power plants)
(~~Boilers—Firing~~) (Estonia—Oil shades)

BAKALASHVILI, Vasily Vasilyevich; URS V, B.S., prepod., retsenzent;
MGALOBLAGHVELI, B.S., vasil. uchitel' Gruz.SSR, retsenzent;
SANADIRADZE, B.S., prepod., retsenzent; USPEKHIY, A.S.,

(Mathematical textbook for topographic schools: rasobnye po
materiatike dlia topograficheskikh tekhnikumov. Moskva, izd-
vo "Nedra," 1964. 33 p. MIRA 1964

1. Tomskiy topograficheskiy tekhnikum (for URS V).
Tomskiy topograficheskiy tekhnikum (for Sanadiradze).

MGALOBKISHVILI, A. N.

Continuous centrifuge for pressing and clarifying grape
must. N. O. Arayan, A. N. Mgalobkishvili, V. K. Kodzis,
and N. A. Tolstov. U.S.S.R. ~~Patent~~, Aug. 25, 1956.
The centrifuge comprises a perforated top drum for pressing
out the grapes and a bottom drum having a solid wall into
which the must flows for clarification.
M. Hosen

med 4

1116 H L O P O I Z H V I C I , G E O R G I A

USSR/Chemical Technology. Chemical Products and Their Application -- Fermentation Industry, I-27

Abst Journal: Referat Zhur - Khimiya, No 2, 1957, 6516

Author: Azarashvili, P. B., Mgaloblishvili, G. I.

Institution: None

Title: Production of Semi-Sweet Wines in Georgia

Original

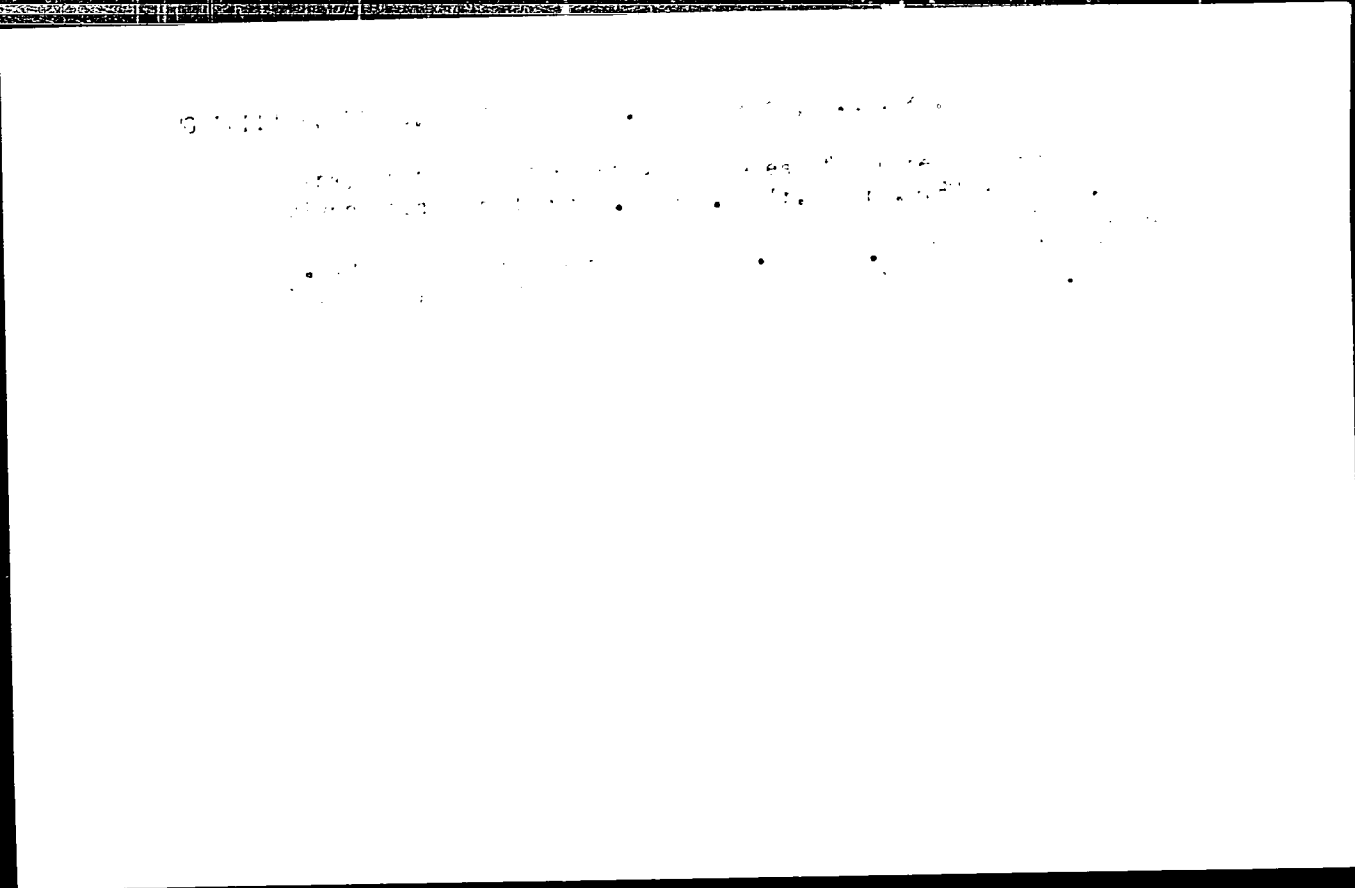
Publication: Vinodeliye i vinogradarstvo SSSR, 1956, No 3, 8-11

Abstract: The technology of preparation of white and red semi-sweet wines, in Georgia, consists in sulfitation of must (150-200 mg SO₂ per liter), settling for 18-24 hours and fermentation to 8-9% residual sugar. Then the wine is cooled and subjected to frequent transfer, without exposure to air, with filtration. After the sugar content is 5-7% the wine is aged for 2 months at 2-3°, bottled with filtration and pasteurized in the bottles. To produce a semi-sweet sparkling wine, of the Chkhaveri type, the must, after sulfitation and settling for 18-26 hours, is subjected to a cold treatment, at -2°, for 2-2.5 months. Thereafter the must is fermented in acratophors to a sugar content of 4%, the wine is cooled to -5° -6° and filled at -1° into champagne bottles.

Card 1/1

MGALOBESHVILI, G.I.

Pelvic phlebography in the diagnosis of tumors of the urinary bladder.
Urologia 25 no. 4:17-24 J1-Ag '60. (MIPA 14:1)
(PELVIS—BLOOD SUPPLY) (BLADDER—TUMORS)
(ANGIOGRAPHY)



GRYAZNOVA, L.Ya.; KRYZHEV, V.M.; MOISEVICH, V.M.

Pelvic photography in the diagnosis of some gynecological diseases. Akus. i gin. 40 no.7:74-76, 1965, 2p.

I. Kafedra akusherstva i ginekologii (zav. - akademik AMN SSSR prof. I.S. Persianinov) i kafedra urologii (zav. - korrespondent AMN SSSR prof. A.Ya. Lytel') lecheniya i diagnostiki (Moskovskogo meditsinskogo instituta imeni Sechenova)

GRIGOLIYA, L.P.; BILANISHVILI, G.V.; MGALOBlishvili, G.N.; ADAMIYA, V.V.

Konstantin Farnozovich Vepkhvadze; on his 60th birthday. Vop.onk.
5 no.7:113-114 '59. (MIRA 12:12)

(BIOGRAPHIES -

Vepkhvadze, Konstantin F. 1898-)

MGALOBlishvili, I. S.

"Case of Extensive Polypus of the Rectum," Vest. Khirurgii, 66, No. 1,
1948. 1st Surgical Clinic, State Inst.

MGALOBlishvili, I.S.

MGALOBlishvili, I.S., kandidat meditsinskikh nauk (Leningrad, Kirochnaya
ul. d. 41, kv.1)

Plaster cast of the abdomen as a supporting medium in prevention and
therapy of certain postoperative complications. Vest. khir. 75 no.1:
48-51 Ja-F '55. (MLRA 8:4)

1. Iz kliniki obshchey khirurgii (nach. prof. V.I.Popov) Voenno-
meditsinskoy ordena Lenina akademii im. S.M.Kirova i 1-y khirurgi-
cheskoy kliniki (zav. prof. N.N.Petrov) GIDUV im S.M.Kirova.
(ABDOMEN, surgery,
postop. compl., prev. & ther. with plaster casts)
(PLASTER CASTS,
abdom., in prev. & ther. of postop. compl.)

MGALOBlishvili, I.S., kandidat meditsinskikh nauk; Leningrad, ul.
~~Saltykova-Shadrina~~, d.41,kv.1.

Chondromas and osteochondromas. Vest.khir.75 no.5:56-63 Je '55.
(MLRA 8:10)

1. Is i-y khirurgicheskoy kliniki (sav.-prof. N.N. Petrov)
Leningradskogo gosudarstvennogo ordena Lenina Instituta usover-
shenstvovaniya vrachey im. S.M. Kirova kliniki o sbchey khi-
rurgii (nach.-prof. V.I. Popov) Voenno-meditsinskoy ordena Lenina
akademii im. S.M. Kirova.

(OSTEOMA,

osteomas & osteochondroma)

MGALOBESHVILI, I.S., kandidat meditsinskikh nauk

Substitution of the colon for the esophagus in one-stage surgery.
Vest. khir. 77 no.4:119-122 Ap '56. (MLRA 9:8)

1. Iz kliniki obshchey khirurgii (nach.-prof. V.I.Popov) Voenno-
meditsinskoy ordena Lenina akademii im. S.M.Kirova. Leningrad, ul.
Saltykova-Schedrina, d.41, kv. 1.

(ESOPHAGUS, surg.

substitute esophagus of colon in one-stage operation)

(COLON, transpl.

esophagus substitution in one-stage operation)

(TRANSPLANTATION

colon, substitute esophagus in one-stage operation)

EXCERPTA MEDICA Sec 9 Vol 13/2 Surgery Feb 59

1135. A METHOD OF A ONE-STEP ANTESTERNAL OESOPHAGOPLASTY FROM THE LEFT HALF OF THE LARGE INTESTINE (Russian text) - Mgaloblishvili I. S. - EKSPER. KHIR. 1957, 6 (30-36) Illus. 4

Transplantation of the large intestine for the creation of an artificial oesophagus has been made use of for the first time by Kelling, Vulliet, Von Hacker and Roith (1911-1923). The peculiarities of the blood circulation in the large intestine allow the creation of a pedicled graft which can be freely pulled up as far as the angle of the lower mandible. The operation is achieved in one stage without gastrostomy. The bowel may be placed antethoracically or pushed transpleurally and anastomosed with the cervical portion of the oesophagus and the anterior gastric wall. Twenty-six operations are reported (20 for oesophageal cancer and 6 for burn strictures). Nutrition of the graft was adequate in every case and there was no necrosis. Postoperative fistulae at the site of the oesophagocoloanastomosis developed in 3 cases; they closed spontaneously in 3-4 days. One patient developed a fistula at the site of the gastrocoloanastomosis. Functional results in all cases were satisfactory. The surgical technique is described.

MGA LOBLISHVILI, I.S.

Technique of a single-stage antesternal esophagoplasty from the left half of the large intestine. *Eksp. khir.* 2 no.6:30-36
N-D '57. (MIRA 11:2)

1. Iz kafedry obshchey khirurgii (nach. - prof. V.I.Popov) Voenno-meditsinskoy ordena Lenina akademii imeni S.M.Kirova.

(ESOPHAGUS, surg.

esophagoplasty, antesternal in single-stage, with left half of large intestine (Rus))

(INTESTINE, LARGE, transplantation, same)

MOJALOBlishvili, I.S., kandidat meditsinskikh nauk (Leningrad, ul. Saltykova-Schedrina, d.41, kv.1)

Resection of the esophagus for cancer preceded by a preliminary surgical intervention. Vest.khir. 78 no.6:112-114 Je '57. (MLRA 10:8)

1. Iz kliniki obshchey khirurgii (nach. - prof. V.I.Popov) Voenno-meditsinskoy akademii im. S.M.Kirova

(ESOPHAGUS, neoplasms

surg., transpl. of colon in two stages)

(COLON, surg.transpl.

in restoration of esophagus resected for cancer)

MGALOBlishvili, I.S., kand.med.nauk (Leningrad, ul. Saltykova-Shchedrina, d.41,
kv.1)

New method of cecectomy. Vest.khir. 82 no.4:135-136 Ap
'59. (MIRA 12:6)

1. Iz kliniki obshchey khirurgii (nach. - prof. V.I.Popov)
Voyenno-meditsinskoy ordena Lenina akademii im. S.M.Kirova.
(CECUM--SURGERY)

MGALOBESHVILI, L.I.

Effect of the voltage level on the traction conditions of
traction motors. Trudy Inst. energ. AN Gruz. SSR 17: 161-162
'63. (MIRA 1967)