ETINGEN, L.Ye.

The bookshelf. Arkh.anat.gist. i embr. 34 no.4:114-118 Jl-Ag '57.
(BIBLIOGRAPHY--ANATOMY) (MIRA 10:11)

ETINGEN, L.Ye.

"Surgical anatomy of the phrenic nerve and its variants in the cervical and upper thoracic region." by G.V. Barbaruk. Arkh. anat. gist. i embr. 35 no.4:113-114 Jl-Ag '58 (MIRA 11:10)
(PHRENIC NERVE)
(BARBARUK, G.V.)

ETINGEN, L.Ye. (Moskva, G-99, Smolenskaya pl., d.13/21, kv.111)

Morphology of human ovarian lymphatic vessels [with summary in English]. Arkh.anat., gist. i embr. 35 no.5:33-40 S-O '58 (MIRA 11:12)

1. Kafedra normal'noy anatomii (zav. - chlen-korrespondent AMN SSSR prof. A.D. Zhdanov) I Moskovskogo ordena Lenina Meditsinskogo instituta imeni I.M. Sechenova.

(OVARIES, anat. & histol.
lymphatic vessels (Rus))
(LYMPHATIC VESSELS, anat. & histol.
ovarian (Rus))

ETINGEN, L. Ye.

Morphological changes in the skeleton of the hand in leather cutters. Trudy LSGMI 45:146-153 '58 (MIRA 11:11)

1. Kafedra normal'noy anatomii Leningradskogo sanitarno-gigiyenicheskogo meditsinskogo instituta (zav. kafedroy - chlen-korrespondent AMN SSSR, prof. D.A. Zhdanov).
(SHOE MANUFACTURE--HYGIENIC ASPECTS)

ETINGEN, L.Ye. (Stalinabad, ul. Lenina, d.138, kv.24)

The bookshelf. Arkh. anat. gist. i embr. 36 no.5:113-116 My '59.
(BIBLIOGRAPHY--ANATOMY) (MIRA 12:7)

ETINGEN, L.Ye. (Stalinabad, ul.Lenina, d.138, kv.24)

Book shelf. Arkh.anat.,gist. i embr. 36 no.6:122-124
Je '59. (MIRA 12:9)
(BIBLIOGRAPHY)

ETINGEN, L.Ye.

Bookshelf. Arkh.anat.gist. i embr. 37 no.7:122-123 Jl '59.
(MIRA 12:10)
(BIBLIOGRAPHY--ANATOMY)

ETINGEN, L.Ye.

Bookshelf. Arkh.anat.gist.i embr. 37 no.8:107-109 Ag '59.
(MIRA 12:11)
(BIBLIOGRAPHY--ANATOMY)

ETINGEN, L.Ye.

Bookshelf. Arkh.anat.gist.i embr. 37 no.10:115-117 O '59.
(MIRA 13:4)
(BIBLIOGRAPHY--ANATOMY)

ETINGEN, L.Ye.

Book shelf. Arkh.anat.gist.i embr. 37 no.11:125-127 N '59.
(MIRA 13:4)
(BIBLIOGRAPHY--ANATOMY)

ETINGEN, L.Ye.; ZAKAYEV, A.A.

Metastasis of cancer into the ovary. Vop. onk. 6 no. 10:74-76 O '60.
(MIRA 14:1)

(OVARIES—CANCER)

BALASHOV, V.N.; BORISOV, A.V.; KRAYEV, A.V.; ETINGEN, L.Ye.

Topic conference on the experimental morphology of the heart and blood vessels. Zdrav.Tadzh. 7 no.1:47-48 Ja-F '60. (MIRA 13:5)
(CARDIOVASCULAR SYSTEM)

NIKITYUK, B.A.; ETINGEN, L.Ye.

Book shelf. Arkh. anat. gist. i embr. 38 no. 5:121-123 My '60.
(MIRA 14:2)

(BIBLIOGRAPHY--ANATOMY)

ETINGEN, L.Ye.

Bookshelf. Arkh anat. gist i embr. 38 no. 6:116 Je '60.
(MIRA 13:12)
(BIBLIOGRAPHY)

ETINGEN, L.Ye.; NIKITYK, B.A.

Book shelf. Arkh.anat.gist.i embr. 39 no.9:126-128 S '60.
(MIRA 14:1)
(BIBLIOGRAPHY—BIOLOGY)

ETINGEN, L.Ye.

Lymphatic system of the skin of the human scrotum. Vest.derm. i ven. 34 no.9:27-32 '60. (MIRA 13:11)

1. Iz kafedry normal'noy anatomii Stalinabadskogo meditsinskogo instituta (zav. - chlen-korrespondent AN Tadzhikskoy SSR Ya.A. Pakhimov).
(SCROTUM) (LYMPHATICS)

ETINGEN, L. Ye.

ETIGEN, L.

Bookshelf. Arkh.anat.gist.i embr. 38 no.4:114-116 Ap '60.
(MIRA 14:5)
(BIBLIOGRAPHY—ANATOMY)

ETINGEN, L.Ye. (Stalinabad, ul. Lenina, 138, kv. 24)

"Blood supply of the normal and pathological ovary" by J.Gaubert. Reviewed by L.E.Etingen. Arkh.anat.gist.i embr. 39 no.7:111-113 Jl '60. (MIRA 14:5)

(OVARIES--BLOOD SUPPLY) (GAUBERT, J.)

KRAYEV, A.V.; NIKONOV, A.P.; RASSOKHINA, L.I.; ETINGEN, L.Ye.

First conference of anatomists, histologists, and embryologists of Central Asia and Kazakhstan. Arkh. anat. gist. i embr. 40 no.2:111-115 F '61. (MIRA 14:5)

(HISTOLOGY--CONGRESSES)

ETINGEN, L.Ye., kand.med.nauk

Some anatomical bases of hemorrhage from the ovaries. Akush. i gin. no.1:51-54 '62. (MIRA 15:11)

1. Iz kafedry normal'noy anatomii (zav. - chlen-korrespondent AN Tadzhikskoy SSR zasluzhennyy deyatel' nauki Ya.A. Rakhimov) Meditsinskogo instituta (g. Dushanbe).
(OVARIES--DISEASES) (HEMORRHAGE)

ETINGEN, L.Ye.

Vascular system of the ovaries of macaques and some other mammals. Biul.MOIP.Otd.biol. 67 no.5:153-154 S-O '62.
(MIRA 15:10)

(OVARIES--BLOOD VESSELS)

KRAYEV, Aleksandr Vasil'yevich; ETINGEN, Lev Yefimovich; RAKHIMOV, Ya.A., zasluzhennyy deyatel' nauki, otv.red.; FROLOV, P.M., tekhn.red.

[Lymphatic system of the human urogenital organs] Limfaticheskaia sistema mochepolovykh organov cheloveka. Stalinabad, 1961. 119 p. (Dushanbe. Gosudarstvennyi meditsinskii institut. Trudy, vol.46) (MIRA 16:2)

1. Chlen-korrespondent AN Tadzhikskoy SSR (for Rakhimov).
(GENITOURINARY ORGANS) (LYMPHATICS)

STINGEL, I. Ye.

Report on session of the Board of the All-Union Scientific Society of Anatomists, Histologists and Embryologists. Arkh. anat., gist. i embr. 43 no.12:96-100 D'62 (MIRA 17:5)

[redacted]

ETINGEN, I.Ye. (Tadzhikskaya S.R. Dushanbe,3, [illegible], 110, kv.24)

Plenum of the Board of the All-Union Scientific Society of Anatomists, Histologists and Embryologists, Yerevan, June 11-22, 1963. Arkh. anat., gist. i embr. 45 no.[illegible]74-79 '63. (MIRA 17:6)

ETINGEN, L. Ye.

Reaction of the vascular system of the ovary to the partial excision of the organ. Trudy Dush. med. inst. 57 no.2:115-129'62. (MIRA 16:10)

1. Iz kafedry normal'noy anatomii (zav. - chlen-korrespondent AN Tadshikskoy SSR, zaslushennyy deyatel' nauki Ya.A.Rakhimov) Tadzhikskogo gosudarstvennogo meditsinskogo instituta imeni Abuali Ibn-Sino.
(OVARIES — SURGERY)

ETINGEN, L.Ye.

Dynamics of vasculotissue changes in the rabbit ovary after unilateral ovariectomy. Biul. eksp. biol. i med. 56 no.12:79-84 D '62.
(MIRA 17:11)

1. Kafedra normal'noy anatomii Tadzhikskogo meditsinskogo instituta, Dushanbe.

MONAKOV, Nikolay Zosimovich, doktor med.nauk, prof., zasluzhennyy deyatel' nauki; LOKSHINA, Yelena Gavrilovna, doktor med.nauk; ETINGEN, L.Ye., otv.red.

[Alloplasty using a knitted capron net.] Alloplastika viazanoi kapronovoi setkoi. Dushanbe, 1964. 76 p. (Dushanbe. Gosudarstvennyi meditsinskii institut, Trudy, vol. 65). (MIRA 18:7)

1. Zaveduyushchiy kafedroy gospital'noy khirurgii Tadzhikskogo meditsinskogo instituta imeni Abuali Ibn-Sino (Avitsennyy) (for Monakov). 2. Zaveduyushchaya kafedroy ortopedii i travmatologii Tadzhikskogo meditsinskogo instituta imeni Abuali Ibn-Sino (Avitsennyy) (for Lokshina).

DOLISHNIY, N.V. (Ivano-Frankovsk, ul.Krupskoy, 25, kv.[illegible]; [illegible], L.Ye.
(Dushanbe, 3, prospekt Lenina, 110, kv.24)

Work of the Second Topical Conference on Collateral Blood Circulation in Ivano-Frankovsk on May 27-30, 1964. Arkh.anat., gist. i embr. 47 no.10:108-114 O '64. (MIRA 18:6)

ETINGEN, L. Ye. (Dushanbe,3, prospekt Lenina 110, kv. 24)

Vascular system of the adhesions of the ovary. Arkh. anat., gist. i embr. 47 no. 11:65-68 N '64 (MIRA 19:1)

1. Kafedra normal'noy anatomii Tadzhikskogo meditsinskogo instituta (zav. - chlen-korrespondent AN Tadzhikskoy SSR, zaszluzhennyy deyatel' nauki prof. Ya. A. Rakhimov). Submitted May 5, 1964.

NORDSHTREM, E.E.; ETINGER, I.A.

Protection of the interior of a vacuum over with lacquer-paint coatings. Lakokras. mat. i ikh prim. no.5:60-63 '61. (MIRA 15:3)
(Protective coatings) (Ovens)

L 07818-67 EWP(e)/EWT(m)/EWP(t)/ETI IJP(c) JD/JG/WH

ACC NR: AR6017482 SOURCE CODE: UR/0137/66/000/001/B016/B016

AUTHOR: Etinger, I. A.; Marmer, E. N.

TITLE: Operation of niobium heaters in a vacuum electric furnace with ceramic heat insulation

SOURCE: Ref. zh. Metallurgiya, Abs. 1B100

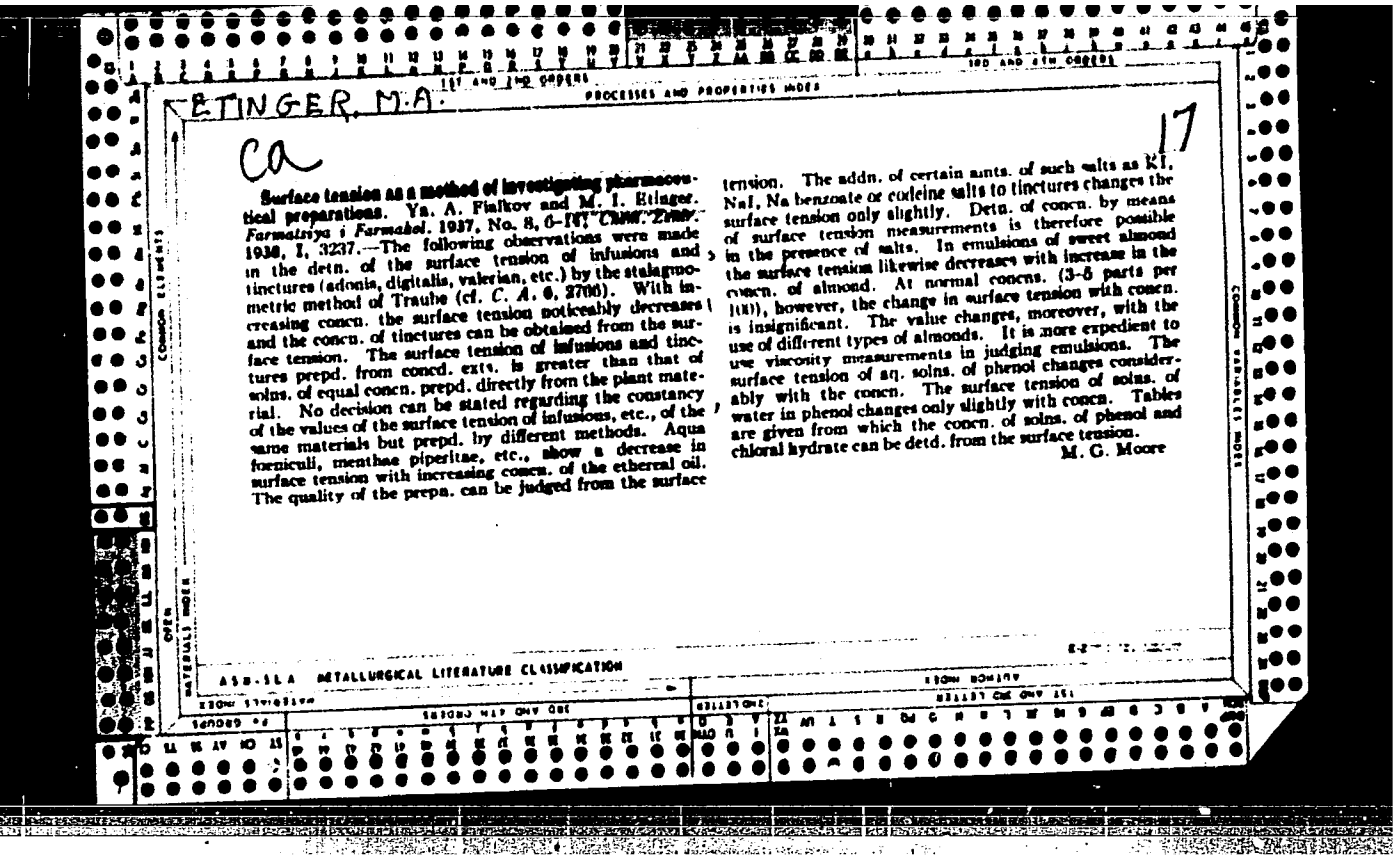
REF SOURCE: Elektrotermiya. Nauchno-tekhn. sb., vyp. 45, 1965, 42-45

TOPIC TAGS: niobium, vacuum furnace, metallurgic furnace

ABSTRACT: Niobium heaters were studied in a laboratory vacuum electric furnace with zirconium dioxide, corundum or high-alumina refractory lining. The experiments showed that niobium interacts chemically with zirconium dioxide, corundum and alumina at 1400-1700°C and pressures of 10^{-4}-10^{-5} mm Hg under conditions of direct contact with the lining. As a result the niobium heater is melted at the point of contact in 8-40 hours of heating to these temperatures. When contact with the lining was eliminated the niobium heater operated for 250 hours including 100 hours at 1800°C. The diameter of the heater was reduced from 5.2 to 4.7 mm on the average which corresponds to a vaporization rate of $\sim 2.3 \cdot 10^{-7}$ g/cm^2·sec, a value which exceeds available data by several orders of magnitude. Therefore niobium heaters should not be used in vacuum electric furnaces with linings of the given materials. 4 illustrations, 4 tables, bibliography of 13 titles. V. Pryanikova. [Translation of abstract]

SUB CODE: 11, 13

UDC: 669:621.365.4



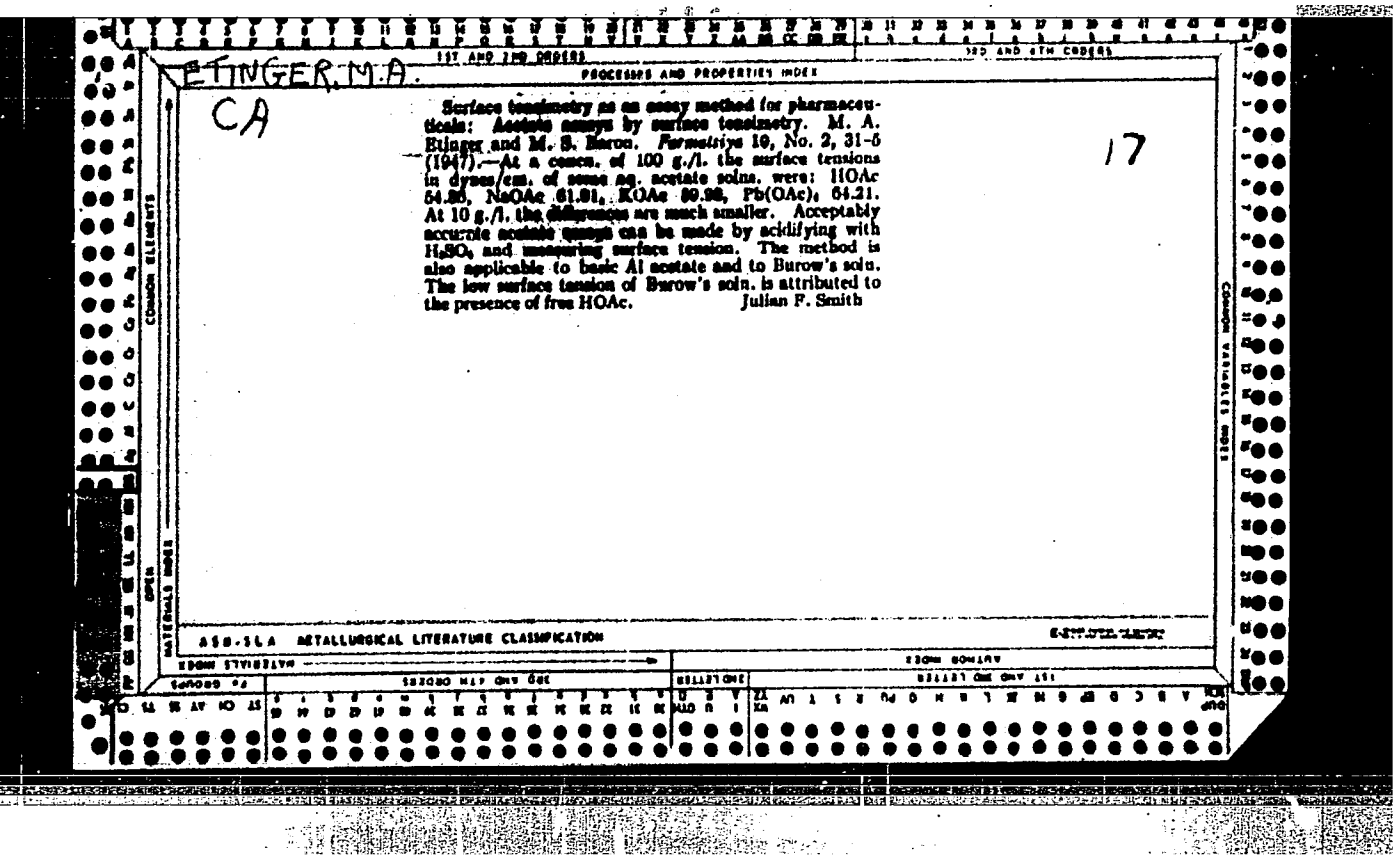
ETINGER, M.A.

Ca

17

Surface tension as a method of investigating pharmaceutical preparations. Ya. A. Fialkov and M. I. Etinger. *Farmatsiya i Farmakol.* 1937, No. 8, 6–17; *Chem. Zentr.* 1938, I, 3237.—The following observations were made in the detn. of the surface tension of infusions and tinctures (adonis, digitalis, valerian, etc.) by the stalagmometric method of Traube (cf. *C. A.* **6**, 2706). With increasing concn. the surface tension noticeably decreases and the concn. of tinctures can be obtained from the surface tension. The surface tension of infusions and tinctures prepd. from concd. exts. is greater than that of solns. of equal concn. prepd. directly from the plant material. No decision can be stated regarding the constancy of the values of the surface tension of infusions, etc., of the same materials but prepd. by different methods. Aqua foeniculi, menthae piperitae, etc., show a decrease in surface tension with increasing concn. of the ethereal oil. The quality of the prepn. can be judged from the surface tension. The addn. of certain anits. of such salts as KI, NaI, Na benzoate or codeine salts to tinctures changes the surface tension only slightly. Detn. of concn. by means of surface tension measurements is therefore possible in the presence of salts. In emulsions of sweet almond the surface tension likewise decreases with increase in the concn. of almond. At normal concns. (3–5 parts per 100), however, the change in surface tension with concn. is insignificant. The value changes, moreover, with the use of different types of almonds. It is more expedient to use viscosity measurements in judging emulsions. The surface tension of aq. solns. of phenol changes considerably with the concn. The surface tension of solns. of water in phenol changes only slightly with concn. Tables are given from which the concn. of solns. of phenol and chloral hydrate can be detd. from the surface tension.

M. G. Moore



ETINGER, M.A.

CA

17

Surface tensimetry as an assay method for pharmaceuticals: Acetate assays by surface tensimetry. M. A. Etinger and M. S. Burow. *Farmatsiya* 10, No. 2, 31-5 (1947).—At a concn. of 100 g./l. the surface tensions in dynes/cm. of some aq. acetate solns. were: HOAc 54.85, NaOAc 61.01, KOAc 59.98, Pb(OAc)$_2$ 64.21. At 10 g./l. the differences are much smaller. Acceptably accurate acetate assays can be made by acidifying with H_2SO_4 and measuring surface tension. The method is also applicable to basic Al acetate and to Burow's soln. The low surface tension of Burow's soln. is attributed to the presence of free HOAc. Julian F. Smith

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

ETINGER, M.A.

Quantitative determination of sovcaine and dicaine in aqueous solutions by measuring the surface tension. Ukr.khim.zhur.17 no.5:777-780 '51. (MLRA 9:9)

1.Kiyevskiy institut usovershenstvovaniya provizorov.
(Sovcaine) (Dicaine) (Surface tension)

ETINGER, M.A.; BARON, M.S.

Study of aqueous solutions of antipyrine, pyramidone, and analgine from their surface tensions. Ukr.khim.zhur.17 no.5:781-785 '51. (MLRA 9:9)

1.Kiyevskiy institut usovershenstvovaniya provizorov.
(SURFACE TENSION) (CHEMISTRY, MEDICAL AND PHARMACEUTICAL)

ETINGER, M.A.; BARON, M.S.

Determination of surface tension as a method for investigating pharmaceutical preparations. Determination of calcium lactate and ferrous lactate. Ukrain. Khim. Zhur. 17, 918-24 '51. (MLRA 6:4)
(CA 47 no.22:12756 '53)

1. Inst. for Profess. Advancement Pharmacists, Kiev.

ETINGER, S. M

Reznichenko, V. Ya. and Etinger, S. M., Engineers. Welded Wheel Constructions for Centrifugal Pumps and Compressors page 98

The authors familiarize the reader with the experience gained at a plant in the field of construction and manufacturing welded stainless-steel wheels for high-speed feed water pumps, pumps used at cracking plants, and centrifugal gas compressors.

Steam and Gas Turbine Construction, Moscow, Mashgiz 1957, 351 pp.

ETINGER, S. M.

Frenkel', L. D., Etinger, S. M., and Chernin, Kh. N., Engineers. Problems in the Construction of Stationary Gas Turbine Installations. Page 105.

The authors discuss several problems dealing with the design of stationary gas turbine installations, axial and centrifugal compressors, and combustion chambers. The article contains drawings of gas turbine installations and tables and graphs of experimental research data on gas turbines.

Steam and Gas Turbine Construction, Moscow Mashgiz 1957, 351 pp.

ETINGER, S. M.

Etinger, S. M., Engineer. Operating Experience and Familiarization with SVF-220-280 Super High-pressure Feed Pumps and the Resulting Design Improvements and Adjustments at the Cherepet State Regional Electric Power Plant. page 155

The author analyzes various design improvements resulting from operating experience acquired during the initial operation of super high-pressure feed pumps. The article contains schematic drawings of pumps and their components.

Steam and Gas Turbine Construction, Moscow Mashgiz, 1957, 351 pp.

REZNICHENKO, V.Ya., inzh.; ETINGER, S.M., inzh.

Welded structures of runners in centrifugal pumps and compressors. [Trudy] LMZ no.5:98-104 '57. (MIRA 11:6)
(Gas-turbine disks)

FRENKEL', L.D., inzh.; ETINGER, S.M., inzh.; CHERNIN, Kh.N., inzh.

Design of stationary gas-turbine units. [Trudy] LMZ no.5:105-130 '57. (MIRA 11:6)

(Gas turbines--Design)

8(6), 14(6) SOV/112-59-4-6610

Translation from: Referativnyy zhurnal. Elektrotekhnika, 1959, Nr 4, p 32 (USSR)

AUTHOR: Etinger, S. M.

TITLE: Experience With Adjusting and Putting Into Operation the Feed-Water Superhigh-Pressure SVP-220-280 Pumps at the Cherepet' State Regional Electric Power Plant

PERIODICAL: Tr. Leningr. metallich. z-da, 1957, Nr 5, pp 155-177

ABSTRACT: An SVP-220-280, 280-m^3/hr, 220-atm pump consists of a main and a superimposed pump driven by one electric motor; the superimposed pump is driven directly by the motor shaft, while the main pump (6,000 rpm) is driven through a reducer. All trouble used to happen with the main pump, the principal weak spots being: end and internal packings, unloading couple, check valves, internal-frame springs, and outlet edges of the runners. A new design for packings was developed because the soft-type end packings were unsatisfactory at 6,000 rpm. At first, 3-slot packing was used for the runners;

Card 1/2

Experience With Adjusting and Putting Into Operation the Feed-Water . . . .

however, due to runner vibration with the gaps up to 0.35 mm, a single slot packing, that created centering forces, was adopted. Runner investigations at the manufacturing plant and at the electric station helped to clarify the influence of hydraulic forces acting in the packings. In accordance with this, the method of pump-runner design for the critical rpm was modified. To increase reliability of the unloading couples, they are wiped with a paste before assembling; a stainless steel with H_b = 400 is used for washers; the active area of the unloading disk and the leak-drain port in the unloading chamber have been increased. A new design of the check-valve spilling device has been developed. Internal-frame springs are made from 60S2A steel, instead of 3x13 steel; the ready-made springs are cadmium-plated which stopped their breakage. Other less troublesome assemblies were also remodeled.

L.V.Ye.

Card 2/2

ETINGER, V.

"Workday in a society building communism" by N. A. Klimov. Reviewed by V. Etinger. Sots. trud 6 no.12:150-153 D '61. (MIRA 14:11)

(Hours of labor)
(Communism)
(Klimov, N.A.)

KRAYCHIK, L.; ETINGER, V.

"Technology and aesthetics" by V. Beletskaia. Reviewed by L. Kraichik, V. Etinger. Sots. trud 7 no.10:152-154 O '62.

(Factories—Design and construction)
(Beletskaia, V.)

ETINGER, Viktor Mikhaylovich; YUZBASHEV, V.G., red.; ATROSHCHENKO, L.Ye., tekhn. red.

[The workday and communism]Rabochii den' i kommunizm. Moskva, Izd-vo "Znanie," 1962. 37 p. (Novoe v zhizni, nauke, tekhnike. III Seriia: Ekonomika, no.23) (MIRA 15:12)
(Hours of labor)

ETinger, V.R.

PHASE I BOOK EXPLOITATION SOV/1-58-8

Akademiya nauk SSSR. Laboratoriya aerometodov

Trudy, tom 8: Materialy VII Vsesoyuznogo soveshchaniya
po aerosyemke 25 noyabrya - 1 dekabrya 1956 g. (Materials of the
Th All-Union Interdepartmental Conference on Aerial Surveying, 25
November-1 December 1956) Moscow, Geopoligizdat, 1959. 300 p.
5,000 copies printed.

Ed. of Publishing House: V. G. Plotov; Tech. Ed.: O. A. Gurova;
Editorial Commission: N. G. Kell', Corresponding Member, Academy of
Sciences USSR; A. A. Logachev, V. P. Mirokhnichenko (Resp. Ed.),
and E. E. Kokolov.

PURPOSE: This publication is intended for photogrammetrists, geologists,
geographers, and other scientific and technical personnel concerned
with aerial photography.

COVERAGE: This issue of the Transactions of the Laboratory of Aerial
Survey Methods contains the second part of materials presented at
the Th All-Union Interdepartmental Conference on Aerial Surveying
which took place in Leningrad, November 25 through December 1, 1956.
Articles treat problems dealing with the execution and application
of aerial survey methods in geological, geomorphological, and geo-
physical investigations. Special attention is directed to aerial
survey methods in geological and geomorphological mapping and geo-
physical work under different conditions. The technique of joint
airborne magnetic prospecting and aerial photography are described.
References accompany individual articles.

TABLE OF CONTENTS:

AVAILABLE: Library of Congress

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Card 10/10

ACC NR: AR6032148 SOURCE CODE: UR/0169/66/000/006/D012/D012

AUTHOR: Klichnikov, V. A.; Etinger, V. R.

TITLE: Geophysical research in the South Eastern part of central Kazakhstan

SOURCE: Ref. zh. Geofizika, Abs. 6D84

REF SOURCE: Sb. Geofiz. issled. v Kazakhstane. Alma-Ata, Kazakhstan, 1965, 109-119

TOPIC TAGS: nonferrous metal, geophysical research, geologic research, gravimetric survey, prospecting, metallometry, rare metal deposit, gravitation prospecting/Kazakhstan

ABSTRACT: Gravimetric survey, deep seismic sounding, and materials from airborne magnetic work (scale: 1:200,000—1:25,000) are being used in the stage of regional research (1:200,000 and smaller). More extensive information on the depth of a regional structure is yielded by data from gravimetric surveys which are used as the basis for tectonic zoning and metallogenic plottings. In the stage of estimating the occurrence of ores large-scale work involving gravitation prospecting with variometers and gradiometers, and mine sampling and drilling operations

Card 1/2 UDC: 550.830(574.3)

ACC NR: AR6032148

is being carried out. In searches for rare metal deposits (molybdenum, tungsten, bismuth, etc.), use is being made of gravitation prospecting, magnetic prospecting, electric prospecting, and metallometry. The method of induced polarization will be more widely applied. Several rare metal deposits were discovered by complex geological-geophysical research in conjunction with metallometry. Geophysical investigations yield their best results in prospecting for Skarn-type polymetallic and copper deposits, the majority of which are accompanied by anomalies in their magnetic, electric, and gravitational fields. Geophysical methods were found to be sufficiently effective for prospecting and detailed studies of non-ferrous metal deposits occurring in magnetic rock. The method of induced polarization is applied in prospecting for impregnated sulfide mineralization. The development of methods for prospecting of nonferrous metal deposits in sedimentary deposits is regarded as one of the tasks of further research. Six illustrations. Bibliography of 11 titles. Yu. Kaznacheyeva. [Translation of abstract]

SUB CODE: 08/

Card 2/2

ETINGER, Ya. G.

"Book Reviews - Gilyarevskiy, S. A. 'Rheumoseptic Endocarditis'," Klin. Med., 26, No.3, 1948

Dir., Faculty Therapeutic Clinic, 2nd Moscow Med. Inst. im. Stalin -

ETINGER, Ya. G. Prof.

"The Pathology and Clinical Aspects of Idiopathic Isolated Myocarditis," Klin. Med., 26, No.3, 1948

Faculty Therapeutic Clinic, 2nd Moscow Med. Inst.

ETINGER, Ya. O. Prof.

"Prodromal Phenomena in Cases of Myocardium Infractus," Klin. med., 27, No.3, 1949

Faculty Therapeutic Clinic, 2nd Moscow Med. Inst. im. Stalin

MONAKHOV, N.I., inzh., glavnyy red.; TURIANSKIY, M.A., inzh., zam.glavnogo red.; FERBEROV, L.Ya., inzh., red.sbornika; ETINGIN, V.M., red. sbornika; KHAVIN, B.N., red.izd-va; STEPANOVA, E.S., tekhn.red.; SOLNTSEVA, L.M., tekhn.red.

[Collection No.3 of consolidated cost indexes of mining operations, buildings, and structures of the coal industry to be used in the revaluation of capital assets] Sbornik no.3 ukrupnennykh pokazatelei stoimosti gornykh vyrabotok, zdanii i sooruzhenii ugol'noi promyshlennosti dlia pereotsenki osnovnykh fondov. Moskva, Gos. izd-vo lit-ry po stroit., arkhit. i stroit.materialam. Vol.2. 1958. 165 p. (MIRA 12:4)

1. Russia (1923- U.S.S.R.) Gosudarstvennyy komitet po delam stroitel'stva.
(Coal mines and mining) (Building--Estimates)

KARPOVSKIY, I.I., inzh., red.; ETINGIN, V.M., inzh., red.; BUDANOV, G.V., inzh., otv. za vypusk; KLIMOVA, G.D., red.izd-va; BOROVNEV, N.K., tekhn.red.; SHERSTNEVA, N.V., tekhn.red.

[Collection of budget standards for expenses and standard sets of equipment and standard sets of equipment and goods for the interior appointments of public and administrative buildings] Sbornik smetnykh norm zatrat i tipovykh naborov oborudovaniia i predmetov vnutrennego ubranstva obshchestvennykh i administrativnykh zdanii. Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i stroit.materialam. Vol.1. [Administrative and cultural buildings, preschool and school buildings, higher and secondary special education schools] Ob"ekty administrativnogo i kul'turno-prosvetitel'nogo naznacheniia, doshkol'nye i shkol'nye uchebnye zavedeniia, uchebnye zavedeniia vysshego i srednego spetsial'nogo obrazovaniia. 1961. 294 p. Vol.2. [Buildings for therapeutic and preventive medicine and community buildings] Ob"ekty lechebno-profilakticheskogo naznacheniia; ob"ekty kommunal'nogo naznacheniia. 1961. 192 p. (MIRA 14:6)

1. Russia (1923- U.S.S.R.) Gosudarstvennyy komitet po delam stroitel'stva.
(Public buildings - Furniture, equipment, etc.)

KHMEL'NITSKAYA, Ye.L., doktor ekon. nauk, prof.; LEMIN, I.M., doktor ist. nauk; MAKSIMOVA, M.M., kand. ekon. nauk; GONCHAROV, A.N., kand. ekon. nauk; VASIL'KOV, N.P., kand. ekon. nauk; VAL'KOV, V.V., kand. ekon. nauk; KOLLONTAY, V.M., kand. ekon. nauk; ETINGER, Ya.Ya., kand. ekon. nauk; DALIN, S.A., kand. ekon. nauk; PUSHKIN, A.A., mlad. nauchnyy sotr.; MOROZOV, V., red.; MOSKVINA, R., tekhn. red.

[Economic problems of the "Common Market."]Ekonomicheskie problemy "Obshchego rynka." Moskva, Sotsekgiz, 1962. 510 p. (MIRA 16:3)

1. Akademiya nauk SSSR. Institut mirovoy ekonomiki i mezhdunarodnykh otnosheniy. 2. Institut mirovoy ekonomiki i mezhdunarodnykh otnosheniy Akademii nauk SSSR (for all except Morozov, Moskvina).
(European Economic Community)

KOLLONTAY, Vladimir Mikhaylovich; ETINGER, Yakov Yakovlevich; FRIDMAN, L.Sh., red.izd-va; BERESLAVSKAYA, L.Sh., tekhn. red.

[The "Common Market" and liberated countries] "Obshchii rynok" i osvobodivshiesia strany. Moskva, Izd-vo vostochnoi lit-ry, 1963. 75 p. (MIRA 16:4)
(Underdeveloped areas--Foreign economic relations)
(European Economic Community)

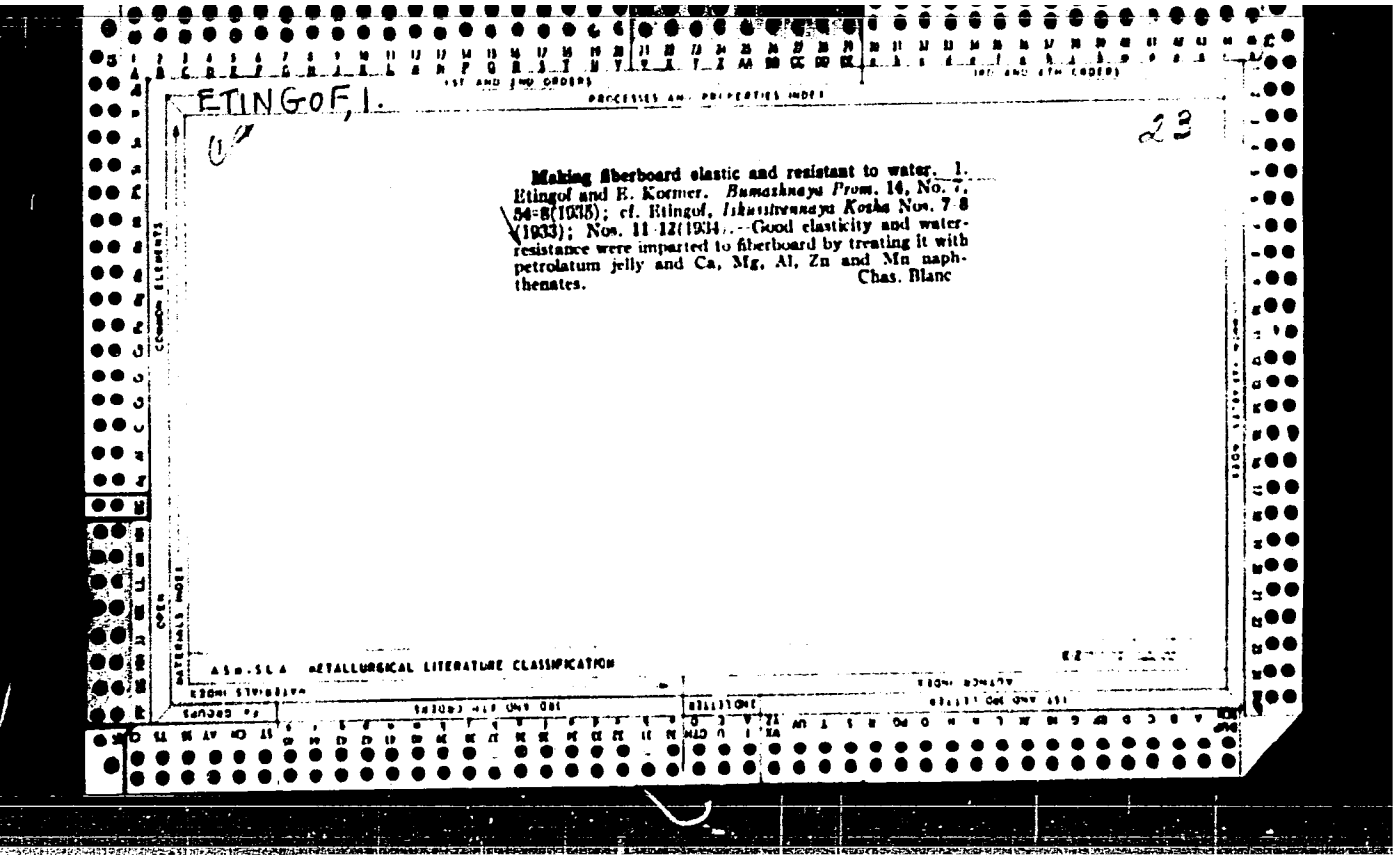
SUKHAREV, V.I., prof.; ETINGIN, B.Z.; ZASTENKER, F.S.; IOFINA, O.S.; BOGDANOVICH, L.I.; KRYLOV, N.P.; SULTANOV, A.A.; SPERANSKIY, A.P., red.

[Physical therapy, massage and exercise therapy] Fizioterapiia, massazh i lechebnaia fizkul'tura. Moskva, Meditsina, 1965. 298 p. (MIRA 18:6)

1. Zaveduyushchiy kabinetom lechebnoy fizkul'tury Azerbaydzhanskogo instituta kurortologii i fizioterapii (for Sultanov). 2. Zaveduyushchaya kabinetom lechebnoy fizkul'tury Moskovskoy gorodskoy bol'nitsy No.40 (for Iofina).

ETINGOF, G.A.

Cast iron manhole covers of the lightweight type. Vod.i san. tekh. no.9:31 D '55. (MLRA 9:3)
(Manholes)



ETINGOF, I.

23

Making fiberboard elastic and resistant to water. I. Etingof and E. Kormer. *Bumazhnaya Prom.* 14, No. 7, 54–8(1935); cf. Etingof, *Tekstilnaya Kosha* Nos. 7–8 (1933); Nos. 11–12(1934).—Good elasticity and water-resistance were imparted to fiberboard by treating it with petrolatum jelly and Ca, Mg, Al, Zn and Mn naphthenates.
Chas. Blanc

KONONOV, Yu.V.; ETINGOF, I.M.

Gabbro rocks of the Pavlovka area in the Ingul River basin.
Dop.AN URSR no.3:358-362 '60. (MIRA 13:7)

1. Institut geologicheskikh nauk AN USSR i Kiyevskiy geologo-razvedochnyy trest. Predstavleno akademikom AN USSR N.P. Semenenko [M.P.Semenenko].
(Ingul Valley--Gabbro)

CHELOMBIT'KO, Yu.P., inzh.; ETINGOF, L.A., inzh.

Special snow loader. Put' i put.khoz. no.11:27 N '59.
(MIRA 13:4)

(Railroads—Snow protection and removal)

8(0) SOV/112-58-3-4209

Translation from: Referativnyy zhurnal, Elektrotekhnika, 1958, Nr 3, pp 108-109 (USSR)

AUTHOR: Zhuravskiy, Yu. V., and Etingof, M. I.

TITLE: Calibrating the Electric Differentiating Circuit (Tarirovka elektricheskogo differentsiruyushchego ustroystva)

PERIODICAL: V sb.: Prokatnyye stany. Nr 7, M. Mashgiz, 1956, pp 211-215

ABSTRACT: Disadvantages of the well-known calibration method of differentiating circuits based on recording of an aperiodic capacitor discharge are noted, viz.: the necessity to use known stable resistors or capacitors. A new method is suggested based on simultaneous recording of a sinusoidal voltage and its derivative taken from the differentiating circuit. It is recommended that the calibration be made by varying the frequency of an audio-frequency oscillator while keeping the peak deflection of the recorded derivative constant; this permits simultaneously obtaining both the amplitude and the phase

Card 1/2

8(0) SOV/112-58-3-4209

Calibrating the Electric Differentiating Circuit

frequency-response characteristics of the differentiating circuit. However, under plant conditions it is more convenient to calibrate the circuit using the constant-frequency line supply and varying the amplitude by a potentiometer or an autotransformer. A detailed example of differentiating-circuit calibration (with sample oscillograms) is presented, the procedure is explained, and the instructions are given as to how the calibration curve obtained can be used for deciphering the recording of a derivative of a function under investigation.

Shch. S.S.

Card 2/2

ETINGOF, M. I.

"Four channel electronic tensiometer type ET-4-35" page 216
Rolling Mills-Research on Electrical Drive and Automatics in Rolling Mills, Book no. 80, 1956., TsNIITMASH

. ZINGER M. I.

9(6) PHASE I BOOK EXPLOITATION SOV/2557

Nauchno-tekhnicheskoye obshchestvo mashinostroitel'noy promyshlennosti. Leningradskoye oblastnoye pravleniye.

Provolochnaya tenzometriya (Theory and Application of Wire Strain Gages) Moscow, Mashgiz, 1959. 138 p. (Series: Leningradskiy dom nauchno-tekhnicheskoy propagandy, kn. 51) 3,500 copies printed.

Sponsoring Agency: Nauchno-tekhnicheskoye obshchestvo priborostroitel'noy promyshlennosti.

Ed.: A.M. Turichin; Ed. of Publishing House: M.A. Chfas; Tech. Ed.: L.V. Shchetinina; Managing Ed. for Literature on the Technology of Machine Building (Leningrad Division, Mashgiz): Ye.P. Naumov.

PURPOSE: This collection of papers is intended for engineers, scientific workers, and technicians making calculations for strength in machinery.

Card 1/5

S/137/60/000/012/005/041
A006/A001

Translation from: Referativnyy zhurnal, Metallurgiya, 1960, No.11, p.99, # 28765

AUTHOR: Etingof, M.I.

TITLE: Experiences in the Use of Foil Transformers for Devices Controlling Rolling Process in Shops

PERIODICAL: V sb.: Provolochn. tenzometriya (NTO Mashprom, NTO Priborprom, LDNTP, Vol. 51) Moscow-Leningrad, Mashgiz, 1959, pp. 11 - 20

TEXT: During long-time operation in shops it is recommended to use foil converters for the measurement and recording of force effects, in particular, metal pressure on the rolls. The author enumerates their advantages in comparison with round wire converters.

V.M.

Translator's note: This is the full translation of the original Russian abstract.

Card 1/1

ETINGOF, Mira Iosifovna; LYUDIN, Genrikh Lazarevich; SHTEYNBOK, GYu., inzh., ved. red.; LYUSTIBERG, V.F., inzh., ved. red.; SOROKINA, T.M., tekhn. red.

[ET-4-55 strain-measuring amplifier. KT-1 quartz tachometer] Tenzometricheskii usilitel' tipa ET-4-55. Kvartsevyi takhometr KT-1. [By]G.L.Liudin. Moskva, Filial Vses. in-ta nauchn. i tekhn. informatsii, 1958. 27 p. (Peredovoi nauchno-tekhnicheskii i proizvodstvennyi opyt. Tema 31. No.P58-29/5) (MIRA 16:3)

(Tachometer) (Electronic instruments)

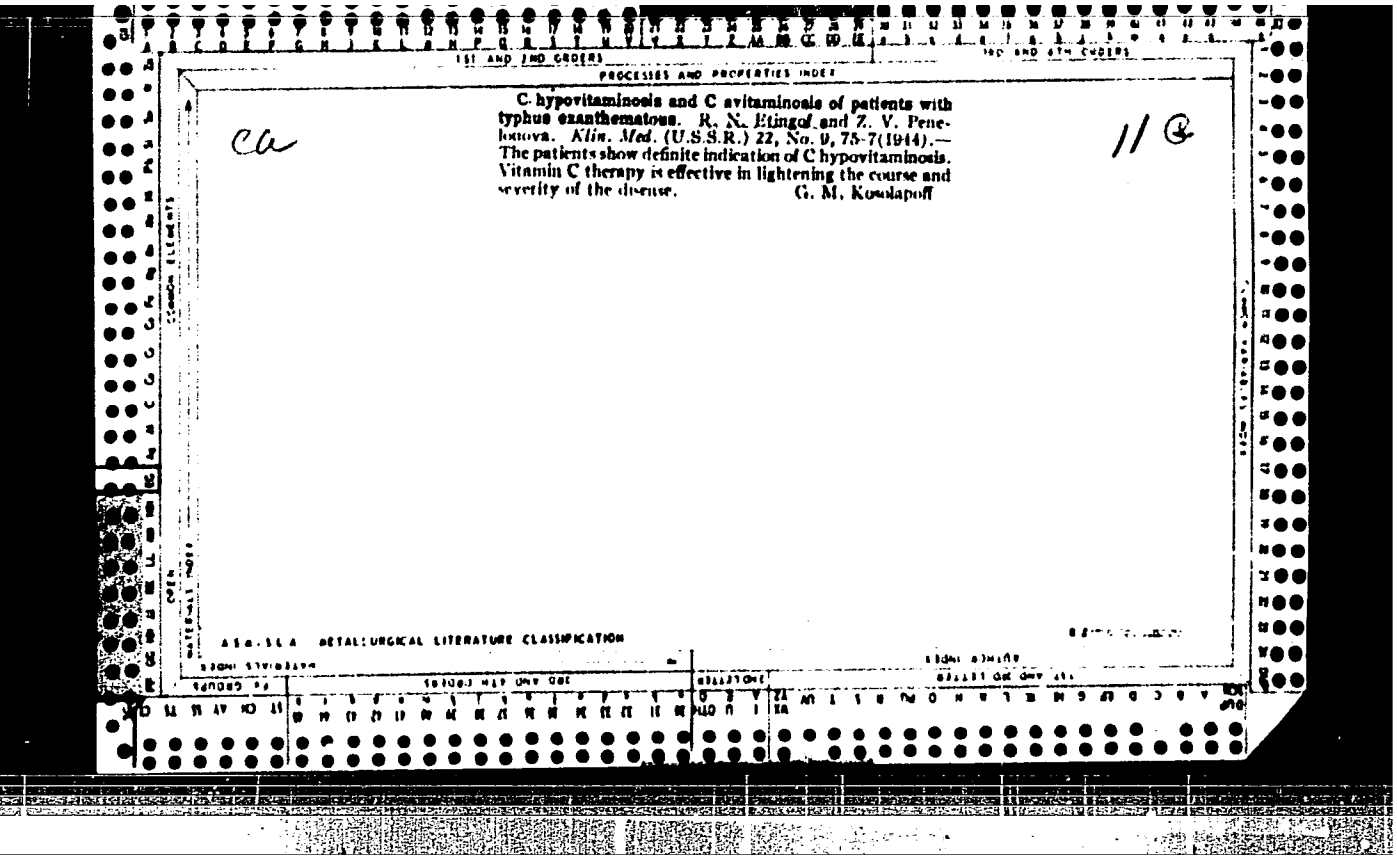
VYSOTSKIY, A.V.; ETINGOF, M.I.

Errors in active control caused by the ovality of machined parts.
Izm. tekh. no.3:12-13 Mr '65. (MIRA 18:5)

DMITRIYEVSKIY, V.I., doktor tekhn. nauk, prof.; ETINGOF, M.N., kand. tekhn. nauk; KUKINOV, A.G., kand. tekhn. nauk; BEKNEV, V.S., kand. tekhn. nauk; SHERSTYUK, A.N., kand. tekhn. nauk

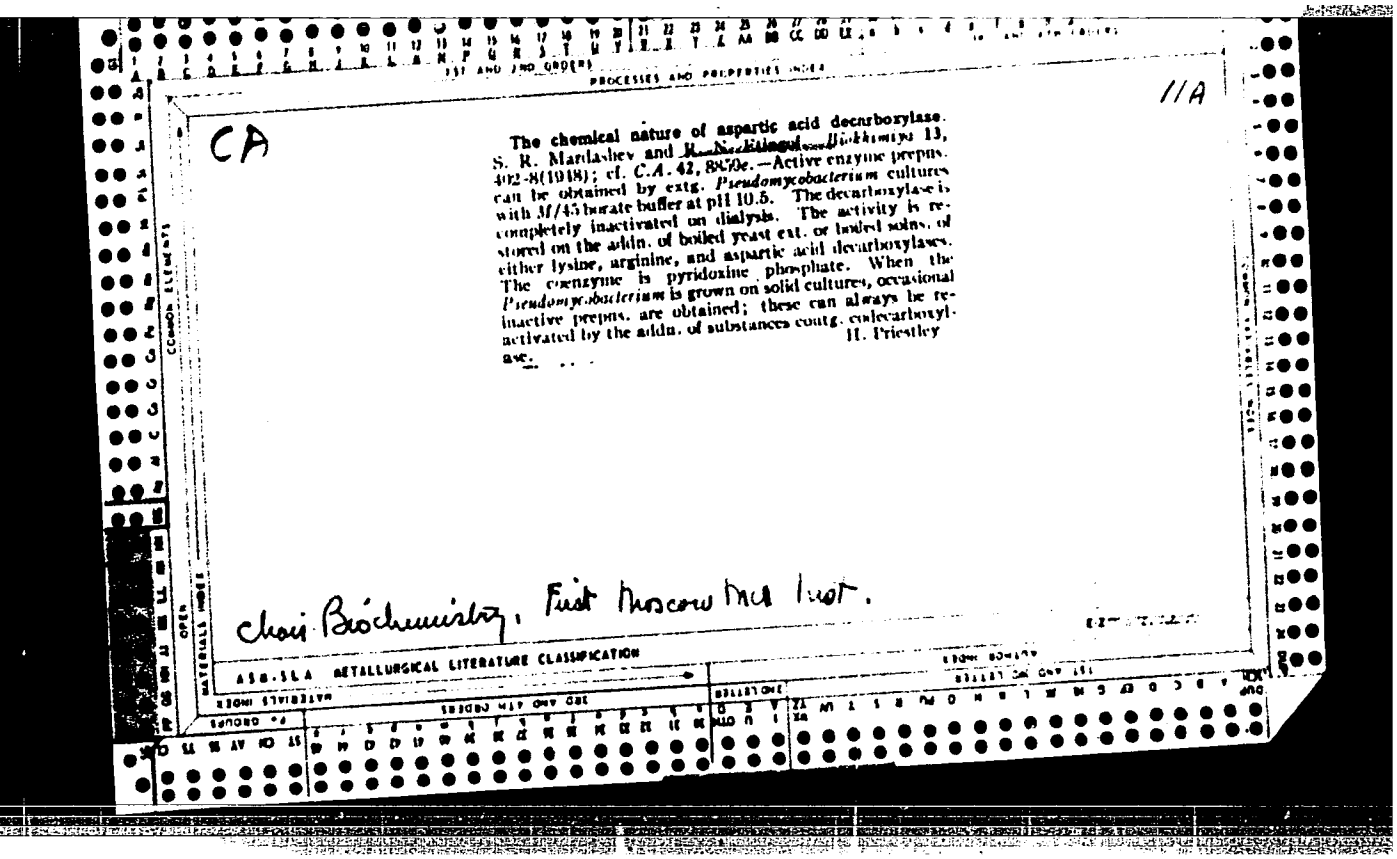
Concerning K.F. Shpital'nik's book "Semigraphical methods for determining the parameters of air in a centrifugal compressor stage." Reviewed by V.I. Dmitrievskii and others. Teploenergetika 11 no.10:93-95 O '64. (MIRA 18:3)

1. TSentral'nyy ordena Lenina nauchno-issledovatel'skiy institut aviatsionnogo motorostroyeniya imeni P.I. Baranova (for Dmitriyevskiy, Etingof). 2. TSentral'nyy aerogidrodinamicheskiy institut imeni N.Ye. Zhukovskogo (for Kukinov). 3. Moskovskoye vysshoye tekhnicheskoye uchilishche (for Beknev). 4. Moskovskiy ordena Lenina energeticheskiy institut (for Sherstyuk).



PROCESSES AND PROPERTIES INDEX

C hypovitaminosis and C avitaminosis of patients with typhus exanthematous. R. N. Etingof and Z. V. Penelonova. *Klin. Med.* (U.S.S.R.) 22, No. 9, 75-7(1944).—The patients show definite indication of C hypovitaminosis. Vitamin C therapy is effective in lightening the course and severity of the disease. G. M. Kosolapoff



CA

11A

The chemical nature of aspartic acid decarboxylase. S. R. Mardashev and [redacted] *Biokhimiya* 13, 402-8(1948); cf. *C.A.* 42, 8879e.—Active enzyme preps. can be obtained by extg. *Pseudomycobacterium* cultures with *M*/45 borate buffer at pH 10.5. The decarboxylase is completely inactivated on dialysis. The activity is restored on the addn. of boiled yeast ext. or boiled solns. of either lysine, arginine, and aspartic acid decarboxylases. The coenzyme is pyridoxine phosphate. When the *Pseudomycobacterium* is grown on solid cultures, occasional inactive preps. are obtained; these can always be reactivated by the addn. of substances contg. cokecarboxyl- H. Priestley

Chair Biochemistry, First Moscow Med Inst.

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

ETINGOF, P. N.

USSR/Medicine - Biochemistry Jan/Feb 49
Medicine - Aspartic Acid, Effect

"The Process of Decomposition of l-Aspartic Acid Under the Influence of Bacterial Aspartic Acid Decarboxylase," S. R. Mardashev, L. A. Semian, P. N. Etingof, A, I. Balyasnaya, Chair of Biochem, First Moscow Med Inst, 17 pp

"Biokhimiya" Vol XIV, No 1

Studies mechanism of decarboxylization of l-aspartic acid under influence of microbacteria isolated in the laboratory. Tried to identify product of the reaction with B-alanine. Determination of B-alanine by chemicals (through acrylic acid) and by microbiological methods (Sacchar. cerevisiae) was unsuccessful. Determination of amine nitrogen by Van Slyke's method showed that decarboxy lization product contains amino group and that decarboxylization of aspartic acid is not accompanied by deaminization. Formation of -alanine was proved by chromatographic method. Submitted 22 Jun 48

PA 45/49T61

PA 50/49T64

ETINGOF, R. N.

USSR/Medicine - Bacteria, Culture t. May/Jun 49
Mediums
Medicine - Microbiology

"Influence of the pH of the Medium on the Formation of Decarboxylizing Enzymes in Bacteria," S. R. Mardashev, R. N. Etingof, L. Ya. Marmalevskaya, Chair of Microbiol, Moscow State U, 7 pp

"Mikrobiol" Vol XVIII, No 3

Discusses influence of pH of medium on formation of decarboxylizing enzymes in Bacterium cadaveris, Streptococcus faecalis, Escherichia coli and Pseudomycobacterium. Submitted 17 Dec 48.

50/49T64

[redacted], SHARSKIY, B. I. and MARSHALEVSKAYA, L. Ya.

"On the Mechanism of the Action of Phenyluratan on Bacteria", Problems in Medical Chemistry, Vol. 2, pp 211-225, 1950.

CA

11C

Content of aminodicarboxylic acids and hexone bases in proteins of decarboxylating bacteria. S. R. Mardashev, R. N. Etingof, and N. A. Kulakovskaya (First Med. Inst., Order of Lenin, Moscow). *Mikrobiologiya* 19, 211-16 (1950).—Lysine content is higher in anaerobic than in aerobic bacterial proteins. Data are shown for lysine, arginine, histidine, aspartic and glutamic acid contents of proteins from *Aerobacterium*, *Escherichia coli*, *Bact. cadaveris*, *Clostridium welchii*, *Cl. septicum*, and *Bact. glutaminicum*. All these organisms use aminodicarboxylic acid N quite as well as the total N of proteins. Bacterial-cell proteins show no essential change in amino acid compn. as the cells grow. Julian F. Smith

- Dept. of Biochemistry

Etingof, R. N.

USSR

Mechanism of the action of phenylurethan on bacteria. R. N. Etingof and L. Ya. Marmalevskaya. *Vopросy Med. Khim.* 6, 48-53(1953); *Referat. Zhur., Khim.* 1954, No. 20166.—By using nonpropagating suspensions of the bacteria resistant to phenylurethan (I) (*Streptococcus faecalis* and *Clostridium perfringens*) and the bacteria the growth of which is inhibited by I (*Bacillus calaceris* and *Escherichia coli*), it was found that in the case of the last two microorganisms, under aerobic as well as anaerobic conditions, during the metabolism of glucose I (0.02-0.03%) inhibits the consumption of P without affecting the formation of lactic acid. The same phenomenon was observed with *S. faecalis* and *C. perfringens* under anaerobic conditions. No explanation is found for the inhibitory effect of I on the bacterial growth assocd. with the phosphorylation process and glucose metabolism.

E. Wierbicki

ETINGOF, R. N.

Chemical Abst.
Vol. 48 No. 8
Apr. 25, 1954
Biological Chemistry

(3)

Conversion of inosinic acid by ascitic cancer cells. R. N. Etingof and A. I. Balyasnaya (1st. Med. Inst., Moscow). *Biokhimiya* 18, 538-43(1953).—The incubation of ascitic cancer cells with inosinic acid is accompanied by a diminution of ribose, a redistribution in the org. P compds. and an increase in the intensity of coloration by p-hydroxybiphenyl. It is assumed that as a result of incubation with ascitic cancer cells the ribose of inosinic acid breaks up into lactic acid. Inosinic and adenylic acids exert a slowing influence on the glycolytic properties of ascitic cancer cells. B. S. L.

Chair of Biochemistry

ETINGOF, R.N.; GERSHANOVICH, V.N.

Inverse Pasteur effect in ascitic cancerous cells of mice. Biokhimiia 18 no.6:668-674 N-D '53. (MLRA 6:12)

1. Kafedra biokhimii 1-go Moskovskogo meditsinskogo instituta.
(Fermentation) (Pathology, Cellular)

ETINGOF, R. N. and ELINA, E. M.

"On Storage of Enzymatic Preparations of Amino-Acid Decarboxylases," Biokhimiya, 19, No.1, pp 1-2, 1954

Chair of Biochemistry, 1st Medical Inst., Moscow

Translation NIH /M

ETINGOF, R. N.

Asparagine and glutamine in the process of ontogenesis of birds. R. N. Etingof (1st Moscow Med. Inst.). *Biokhimiya* 20, 691-6(1955).—Eggs of White Leghorns were used. The procedure employed in the detn. of amides, asparagine and glutamine in the eggs and in the developing embryos are briefly described. The amt. of asparagine and of glutamine in the chick embryos and in the egg yolks varied substantially throughout the process of the bird's ontogenesis; asparagine was on a comparatively high level in the yolk and in the embryo on the 12th day of development. The activity of asparaginase was highest in the first 6 days of the life of the embryo after which it receded. Compared with that of asparaginase the activity of glutaminase in tissues of the embryo was not great and receded somewhat toward the end of the development of the chick embryo.
B. S. Levine

MD

GERHSNOVICH, V.N., AGOL, V.I., ETINGOF, R.N., DZAGUROV, S.G.

Characteristics of metabolism in kidney tissue cultures of monkeys. [with summary in English]. Biokhimiia 23 no.3:453-460 My-Je '58 (MIRA 11:8)

1. Laboratoriya biokhimii Instituta po izucheniyu poliomielita AMN SSSR, Moskva.
(KIDNEYS, metabolism, in tissue culture (Rus))

AGOL, V.I.; GERSHANOVICH, V.N.; ETINGOF, R.M.

Comparative characteristics of metabolism in cultures of normal and tumorous cells [with summary in English]. Biokhimiia 24 no.1: 101-109 Ja-F '59. (MIRA 12:4)

1. Biochemical Laboratory of the Poliomyelitis Research Institue, Academy of Medical Sciences of the U.S.S.R., Moscow.

(TISSUE CULTURE,
comparative metab. aspects of normal & tumor tissue cultures (Rus))
(NEOPLASMS, metab.
same)

ETINGOF, R.N.; GUMINA, I.I.; KHANINA, M.K.

Utilization of domestic preparations in making culture medium mixture No. 199 and Lepin's medium. Vop.virus. 4 no.6:746-750 N-D '59. (MIRA 13:3)

1. Institut po izucheniyu poliomiyelita AMN SSSR, Moskva.
(TISSUE CULTURE)

KHANINA, M.K.; MTINGOF, R.N.; FEDOTOVA, Yu.M.

Possibility of secondary utilization of culture medium mixture No.199 for the cultivation of renal cells. Vop.virus. 4 no.6:744-746 N-D '59.

1. Institut po izucheniyu poliomiyelita AMN SSSR, Moskva.
(TISSUE CULTURE)
(KIDNEY)

ETINGOF, R.N.; KHANINA, M.K.; GERSHANOVICH, V.N.

Changes in the nutrient medium during the culture of kidney cells in vitro. Vop.med.khim. 5 no.4:299-304 Jl-Ag '59. (MIRA 12:12)

1. Laboratoriya biokhimii Instituta po izucheniyu poliomiyelita AMN SSSR, Moskva.
(KIDNEY metab.)

MTINGOF, R.N.; GABRIELYAN, N.D.

Hexokinase activity in cells of tissue cultures. Biokhimiia 24 no.6:1104-1108 N-D '59. (MIRA 13:5)

1. Biochemical Laboratory, Poliomyelitis Institute, Academy of Medical Sciences of the U.S.S.R., Moscow.
(TISSUE CULTURE)
(KINASES metab.)

ETINGOF, R.N.; KRICHEVSKAYA, A.A.

Effect of insulin on glycolysis in tissue culture cells. Biokhimiia 25 no. 3:556-562 My-Je '60. (MIRA 14:4)

1. Biochemical Laboratory, Poliomyelitis Institute, Academy of Medical Sciences of the U.S.S.R., Moscow.
(INSULIN) (GLYCOLYSIS) (TISSUE CULTURE)

ETINGOF, R.N.; DZAGUROV, S.G.; VIL'NER, L.M.

Possibility of culturing the poliomyelitis virus on simple media. Vop. virus. 7 no. 1:115-118 Ja-F '61. (MIRA 14:4)

1. Institut po izucheniyu poliomiyelita AMN SSSR, Moskva.
(POLIOMYELITIS)
(BACTERIOLOGY—CULTURES AND CULTURE MEDIA)

ETINGOF, R.N.; GUMINA, I.I.; KRICHEVSKAYA, A.A.

Certain characteristics of mitochondria of tissue culture cells. Biokhimiia 26 no.2:354-360 Mr-Ap '61. (MIRA 14:5)

1. Biochemical Laboratory, Institute of Polyomyelitis, Academy of Medical Sciences of the U.S.S.R., Moscow.
(TISSUE CULTURE) (MITOCHONDRIA)

ABELEV, G.I., kand. med. nauk; BUKRINSKAYA, A.G., kand. med. nauk; GEL'TSER, R.R., prof.; GOLINEVICH, Ye.M., prof.; ZHDANOV, V.M., prof.; ZDRODOVSKIY, P.F., prof.; KALINA, G.P., prof.; KAULEN, D.R., kand. med. nauk; KIKTENKO, V.S., prof.; KRYLOVA, O.P., kand. med. nauk; KUCHERENKO, V.D., kand. med. nauk; LOMAKIN, M.S., kand. med. nauk; MOSING, G.S., doktor med. nauk; PERSHINA, Z.G., kand. sel'khoz. nauk; PEKHOV, A.P., doktor biol. nauk; PESHKOV, M.A., prof.; TIKHONENKO, T.I., kand. med. nauk; TOVARNITSKIY, V.I., prof.; SHEN, R.M., prof.; ETINGOF, R.N., kand. med. nauk; KALININA, G.P., prof., nauchnyy red. toma; ZHUKOV-VEREZHNIKOV, N.N., prof., otv. red.; VYGODCHIKOV, G.V., prof., zamest. otv. red.; TIMAKOV, V.D., prof., zam. otv. red. BAROYAN, O.A., prof., red.; KALINA, G.P., red.; PETROVA, N.K., tekhn. red.

[Multivolume manual on the microbiology, clinic, and epidemiology of infectious diseases]Mnogotomnoe rukovodstvo po mikrobiologii klinike i epidemiologii infektsionnykh boleznei. Moskva, Medgiz, Vol.2. [General microbiology]Obshchaia mikrobiologiia. Red. V.M. Zhdanov. 1962. 535 p. (MIRA 16:1)

(Continued on next card)

ETINGOF, R.N. (Leningrad)

Metabolism in tissue culture cells. Vop. med. khim. 8 no.5: 451-463 S-O '62 (MIRA 17:4)

GUMINA, I.I.; ETINGOF, R.N.

Lepin's modified medium for the cultivation of some transplanted tissue culture strains. Vop. virus 8 no.2:234-237 Mr-Ap'63 (MIRA 16:12)

1. Institut poliomiyelita i virusnykh entsefalitov AMN SSSR, Moskva.

ETINGOF, R.N.; SHUKOLYUKOV, S.A.

Effect of vitamin A on the swelling and oxidative phosphorylation of rat liver mitochondria. Vop. med. khim. 9 no.5:535-537 S-O '63. (MIRA 17:1)

1. Institut evolyutsionnoy fiziologii imeni I.M. Sechenova AN SSSR, Leningrad.

ETINGOF, R.N.

Cell metabolism in tissue cultures. Analele biol 17 no.2:61-75 Mr-Ap '63.

ETINGOF, R.N.; SHUKOLYUKOV, S.A.; LAKTIYEV, V.G.

Output of Na and K ions from the external segments of retinal photoreceptors under the influence of illumination and vitamin A. Dokl. AN SSSR 156 no. 4:979-981 Je '64. (MIRA 17:6)

1. Institut evolyutsionnoy fiziologii im. I.M.Sechenova AN SSSR. Predstavleno akademikom V.N.Chernigovskim.

ETINGOF, R.N.; OSIPOVA, I.V.; GOVARDOVSKIY, V.I.

Effect of illumination and vitamin A on the structure of the external segments of retinal rods; an electron microscopic study. Dokl. AN SSSR. 164 no.3:681-683 S '65.
(MIRA 18:9)

1. Submitted November 28, 1964.

ETINGOF, R.N.; SHUKOLIUKOV, S.A.

Glycolysis in the retina and some characteristics of the mitochondria. Vop. med. khim. 11 no.6:554-562 N-D '65.
(MIRA 19:1)

1. Institut evolyutsionnoy fiziologii i biokhimii imeni I.M. Sechenova AN SSSR, Leningrad. Submitted June 14, 1965.

ETINGOF, S. V.

Textile industry and fabrics - specifications

Government standards necessary for hemp and rope fiber., Tekst. prom., no. 1, 1952

MONTHLY LIST OF RUSSIAN ACCESSIONS, LIBRARY OF CONGRESS, MARCH 1952. UNCLASSIFIED.