SAPOZHNIKOV, V.M. (Moskva, pos. Novo-Gireyevo, 6-y proyekt, d.34);
LEVINSON, O.S.

Perforation of an ulcer of the esophagus into the right common carotid artery. Vest.khir. no.9:124-125 '61. (MIRA 15:3)

1. Iz khirurgicheskogo otdeleniya (zav. - I.A. Shukhgalter) Moskovskoy gorodskoy bol'nitsy No.47.
(ESOPHAGUS—ULCERS) (CAROTID ARTERY—ULCERS)

VEL'TMAN, R.P.; ZHUKOVSKIY, L.I.; PONOMAREV, L.Ye.; VEMYAN, A.Zh.; BENENSON, M.P.; ZALMANENOK, V.S.; KRUPENKO, T.I.; BABICH, Z.Ye.; GUTMAN, L.B.; ALIMOV, T.U.; YAKUNIN, P.N.; KRYZHANOVSKAYA, N.L.; AKSEL'DORF, A.L.; MUSINA, S.A.; KLEYF, A.D.; LUTSEVICH, E.V.; LEVINSON, O.S.; TURBINA, N.S.

Brief reports. Sov. med. 28 no.10:144-148 O '65.
(MIRA 18:11)

1. Kiyevskiy institut tuberkuleza i grudnoy khirurgii (for Vel'tman, Zhukovskiy). 2. 3-ya kafedra khirurgii TSentral'nogo instituta usovershenstvovaniya vrachey, Moskva (for Ponomarev, Vemyan, Benenson). 3. Kafedra propedevticheskoy terapii Grodnenskogo meditsinskogo instituta i 1-ya klinicheskaya bol'nitsa imeni Solov'yeva, Grodno (for Zalmanenok, Krupenko). 4. Ukrainskiy nauchno-issledovatel'skiy institut okhrany materinstva i detstva imeni Buyko, Kiyev (for Babich, Gutman). 5. Klinika gospital'noy khirurgii Andizhanskogo meditsinskogo instituta (for Alimov). 6. Kafedra voyenno-polevoy terapii Voyenno-meditsinskoy ordena Lenina akademii imeni Kirova, Leningrad (for Mitropol'skiy, Latysh, Murchakova). 7. Kafedra urologii I Moskovskogo ordena Lenina meditsinskogo instituta (for Aksel'dorf). 8. 4-ya infektsionnaya klinicheskaya bol'nitsa Ufy (for Musina). 9. Chernovitskaya detskaya oblastnaya klinicheskaya bol'nitsa (for Kleyf). 10. Klinika obshchey khirurgii lechebnogo fakul'teta I Moskovskogo meditsinskogo instituta imeni Sechenova i patologoanatomicheskoye otdeleniye klinicheskoy bol'nitsy No.23 imeni Medsantrud, Moskva (for Lutsevich, Levinson). (Cont. next card)

VEL'TMAN, R.P.; (Continued) Card 2:

11. Gematologicheskaya klinika TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi, Moskva (for Turbina).

IZOTOVA, N.P.; MIKHAYLOV, I.A.; LEVINSON, S.Z.

Viscous distillate lubricants from adsorption purification. Khim. i tekh. topl. i masel 9 no.6:28-34 Je '64 (MIRA 17:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut po pererabotke nefti i gaza i polucheniyu iskusstvennogo shidkogo topliva.

ZHURAVLEVA, L.G.; MIKHAYLOV, I.A.; DEMCHENKO, A.D.; CHERCHENKO, N.V.; LEVINSON, S.Z.; TIMOFEYEVA, K.M.

Production of lubricating oils by adsorption refining with a moving bed of adsorbent. Trudy VNII NP no.7:103-119 '58. (MIRA 12:10)

(Lubrication and lubricants) (Adsorption)

OROCHKO, D.I.; LEVINSON, S.Z.

Layout of equipment for the process of continuous adsorption refining of lubricating oils and other petroleum products. Trudy VNII NP no.7:119-145 '58. (MIRA 12:10)
(Petroleum industry--Equipment and supplies)
(Adsorption) (Petroleum products)

MIKHAYLOV, I.A.; IZOTOVA, N.P.; LEVINSON, S.Z.

Adsorption purification of the deasphalting agents of Volgograd oils. Neftepor. i neftekhim. no.6:7-11 '64. (MIRA 17:9)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut po pererabotke nefti i gaza i polucheniyu iskusstvennogo zhidkogo topliva.

LEVINSON , S. YA.

c 1960

SEE ILC

SEMEN YAKOVLEVICH

L 45972-66 EWT(1)/EWP(f)/T-2 WW/GD/JXT(CZ)

ACC NR: AT6026434 (N) SOURCE CODE: UR/0000/66/000/000/0083/0091

AUTHOR: Livshits, S. P.; Levinson, T. D.

ORG: None

TITLE: Results from a study of centrifugal compressor stages

SOURCE: Leningrad. Nauchno-issledovatel'skiy i konstruktorskiy institut khimicheskogo mashinostroyeniya. Tsentrobezhnyye kompressornyye mashiny (Centrifugal compressors). Moscow, Izd-vo Mashinostroyeniye, 1966, 83-91

TOPIC TAGS: centrifugal compressor, compressor stage, diffuser, Euler equation, compressor rotor

ABSTRACT: The authors present some of the results from the studies carried out at the Central Scientific Research Design and Planning Boiler and Turbine Institute im. I. I. Polzunov and by other organizations on centrifugal compressor stages. The authors consider the work done on the circulation factor, the optimum interrelationships of the dimensions in the transient region between the wheel and the diffuser and the use of rotatable diffusers in control systems. Expressions are given for calculating the circulation factor. The equation of Euler is used for calculating pressure, and other expressions are given for σ_u and the correction factor μ. In the case of μ, several formulas are given which were proposed by various authors. The authors pro-

Card 1/2

L 45972-66

ACC NR: AT6026434

pose their own formula for calculating the correction factor μ. Three methods are described for controlling centrifugal compressors: throttling the flow at the intake; twisting the flow at the wheel intake; varying rotor rpm. Of all of these methods, the use of a rotatable diffuser is most economical and efficient for controlling centrifugal compressor operation. The rotatable diffuser uses rotatable intake elements which automatically adjust to the direction of the oncoming air stream. Orig. art. has: 5 figures, 9 formulas.

SUB CODE: 13/ SUBM DATE: 08Jan66

Card 2/2 blg

LEVINSON, V.

Size and shape of asphalt particles in petroleum. Geol.nefti i gaza 4 no.7:63 Je '60. (MIRA 13:8)
(Asphalt)

LEVINSON, V.B.

Anesthesia with nitrous oxide and oxygen in minor gynecological operations. Akush. i gin. no.2:120-121'63. (MIRA 16:10)

1. Iz 23-y Gorodskoy klinicheskoy bol'nitsy (glavnyy vrach A.S.Kokovikhin) Sverdlovska i kafedry akusherstva i ginekologii (zav. - dotsent Ye.V.Novikova) Sverdlovskogo meditsinskogo instituta.
(GYNECOLOGY, OPERATIVE) (NITROUS OXIDE)
(ANESTHESIA)

LEVINSON, V.B., inzh.; TAUBIN, M.G., inzh.; ITENBERG, S.M., inzh.

Program-controlled electroplating unit. Mekh. i avtom.proizv. 19 no.1:26-28 Ja '65. (MIRA 18:3)

LEVINSON, V. G.

"An Outcrop of Sedimentary Paleozoic in the Central Part of the Turgai Strait,"

Dok. AN, 33, No. 1, 1941.

"On the Uplift of the Urals at the Beginning of the Quaternary," ibid., 32, No. 4, 1941.

MARKOS, Gyorgy; PECSI, Marton; SZABO, Laszlo; PAVLOV, L.I., [translator]; LAPONOGOV, I.S.; LEVINSON, V.G., redaktor fiziko-geograficheskoy chasti; LATYSHEVA, I.S., redaktor; GERASIMOVA, Ye.S., tekhnicheskiy redaktor

[The geography of Hungary. Abridged translation from the Hungarian] Geografiia Vengrii. Sokr. per. s vengerskogo L.I.Pavlova, Vstup. stat'ia I.S.Laponogova, red. fiziko-geog. chasti V.G.Levinsona. Moskva, Izd-vo inostr. lit-ry, 1954. 245 p. [Microfilm] (MLRA 8:3)
(Hungary--Geography)

BROD, Ignatiy Osipovich; LEVINSON, Vitaliy Grigor'yevich; MIRCHINK, M.F., redaktor; PERSHINA, Ye.G. redaktor; POLOSINA, A.S., tekhnicheskiy redaktor.

[Origin of oil and petroleum-gas reservoirs; a survey of foreign literature from the years 1940-1954] Proiskhozhdenie nefti i neftegazonakoplenie; obzor zarubezhnoi literatury za 1940-1954 gg. Moskva, Gos.nauchno-tekhn.izd-vo neftianoi i gorno-toplivnoi lit-ry 1955. 239 p. (MLRA 8:10)
(Petroleum geology)

LEVINSON, V. G.

USSR/ Geology - Pliocene strata

Card 1/1 Pub. 22 - 39/50

Authors : Levinson, V. G., and Shneyder, G. F.

Title : The age and origin of the so-called Podakchagyl'sk stratum of the eastern Caucasus approaches

Periodical : Dok. AN SSSR 100/1, 147-149, Jan. 1, 1955

Abstract : New data are presented on the age and origin of Piliocene strata discovered along the eastern approaches of the Caucasus mountains. Four USSR references (1925-1936).

Institution : .....

Presented by: Academician N. M. Strakhov, November 5, 1954

LEVINSON, V.G.

Structural and geomorphological studies of the Azov-Kuban depression. Geol. nefti Supplement to no.8:137-146 '58. (MIRA 11:10)

1.Kompleksnaya yuzhnaya geologicheskaya ekspeditsiya AN SSSR.
(Kuban--Geology, Structural)(Azov region--Geology, Structural)

LEVINSON, V. G., KIRCHINK, N. F., [illegible], I. O., VASILYEV, V. I., VYSOTSKIY, I. V., OBRUCHEV, V. B., (SECTION I)

"Principal Regularities in the Distribution of Oil and Gas Accumulations Throughout the World."

report submitted at the Fifth World Petroleum Congress, 30 May - 5 June 1959. New York.

BROD, I.O., doktor geol.-mineral.nauk, red.; MIRCHINK, M.F., red.; MUSTAFINOV, A.N., kand.geol.-mineral.nauk, red.; LEVINSON, V.G., red.; ISAYEVA, V.V., vedushchiy red.; MUKHINA, E.A., tekhn.red.

[Materials on petroleum geology] Materialy po geologii nefti. Moskva, Gos.nauchno-tekhn.izd-vo neft. i gorno-toplivnoi lit-ry. Vol.2. [European countries and Turkey] Strany Evropy i Turtsiia. Pod red. I.O.Broda. 1959. 239 p. (MIRA 13:5)

1. International Geological Congress, 20th, Mexico, 1956.
2. Chlen-korrespondent AN SSSR (for Mirchink).
(Europe--Petroleum geology) (Turkey--Petroleum geology)

BROD, I.O., doktor geologo-mineral.nauk, red.; MIRCHINK, M.F., red.; MUSTAFINOV, A.N., kand.geologo-mineralog.nauk, red.; LEVINSON, V.G., red.; KALANTAROV, A.P., vedushchiy red.; FEDOTOVA, I.G., tekhn.red.

[Papers on petroleum geology] Materialy po geologii nefti. Moskva, Gos.nauchno-tekhn.izd-vo neft. i gorno-toplivnoi lit-ry. Vol.4. [Asia, Australia, Oceanica, Africa] Aziia, Avstraliia, Okeaniia, Afrika. Pod red. I.O.Broda. 1959. 310 p. (MIRA 12:5)

1. International Geological Congress. 20th, Mexico, 1956.
2. Chlen-korrespondent AN SSSR (for Mirchink).
(Petroleum geology)

BROD, I.O., doktor geologo-mineralog.nauk, red.; MIRCHINK, M.F., red.; MUSTAFINOV, A.N., kand.geologo-mineralog.nauk, red.; LEVINSON, V.G., red.; BEKMAN, Yu.K., vedushchiy red.; ZARETSKAYA, A.I., vedushchiy red.; KUZ'MINA, N.N., vedushchiy red.; PERSHINA, Ye.G., vedushchiy red.; SHOROKHOVA, L.I., vedushchiy red.; POLOSINA, A.S., tekhn.red.

[Materials on petroleum geology] Materialy po geologii nefti. Moskva, Gos.nauchno-tekhn.izd-vo neft. i gorno-toplivnoi lit-ry. Vol.3. [North and South America] Severnaia i IUzhnaia Amerika. Pod red. I.O.Broda. 1959. 585 p. (MIRA 12:8)

1. International Geological Congress. 20th, Mexico, 1956.
2. Chlen-korrespondent AN SSSR (for Mirchink).
(America--Petroleum geology)

FEDYNSKIY, V.V., doktor fiziko-matem. nauk, red.; LEVINSON, V.G., kand. geol.-mineral. nauk, red.; TOPCHIYEV, A.V., akad. NAGIYEV, M.F., akad., red.; SHUYKIN, N.I., red.; MIRCHINK, M.F., red.; TREBIN, F.A., doktor tekhn. nauk, red.; SANIN, P.I., doktor khim. nauk; SUKHANOV, V.P., inzh., red.; PANOV, V.V., kand. tekhn. nauk, red.; IONEL', A.G., vedushchiy red.; ZARETSKAYA, A.I., vedushchiy red.; FEDOTOVA, I.G., tekhn. red.

[Reports of the International Petroleum Congress. 5th New York, 1959] Doklady V Mezhdunarodnogo neftianogo kongressa, New York, 1959. Moskva, Gos. nauchno-tekhn. izd-vo neft. i gorno-toplivnoi lit-ry. Vol.1. [Geology and geophysics] Geologiia i geofizika. Pod red. V.V. Fedynskogo i V.G.Levinsona. 1961. 382 p. (MIRA 14:9)

1. International Petroleum Congress. 5th, New York, 1959. 2. AN Azerbaydzhanskoy SSR (for Nagiyev). 3. Chleny-korrespondenty AN SSSR (for Shuykin, Mirchink).
(Petroleum geology) (Gas, Natural--Geology)
(Prospecting--Geophysical methods)

HROD, Ignatiy Osipovich; VYSOTSKIY, I.V., red.; LEVINSON, V.G., red.; ZARETSKAYA, A.I., ved. red.

[Fundamentals in the study of oil- and gas-bearing basins] Osnovy ucheniia o neftegazonosnykh basseinakh. Moskva, Izd-vo "Nedra," 1964. 68 p. (MIRA 17:5)

BROD, I.O.[deceased]; VASIL'YEV, V.G.; VYSOTSKIY, I.V.; KRAVCHENKO, K.N.; LEVINSON, V.G.; L'VOV, M.S.; OLENIN, V.B.; SOKOLOV, B.A.; YERSHOV, P.R., ved. red.

[Oil- and gas-bearing basins of the earth] Neftegazonosnye basseiny zemnogo shara. [By] I.O.Brod i dr. Moskva, Nedra, 1965. 597 p. (MIRA 18:3)

PRATT, Wallace Everett; GOOD, D.; BOROVIK, L.Ya.[translator]; MIKHAYLOVA,V.P., [translator]; VOL'SKIY,V.V.,red.; LEVINSON,V.G.,red.geolog.chasti.

[Geography of petroleum] Geografiya nefti. Sokrashchennyi perevod s angliyskogo L.Ya.Borovika i V.P.Mikhaylova. Red. i predisl. V.V.Vol'skogo. Red.geologicheskoy chasti V.G.Levinsona. Moskva, Izd-vo inostrannoy lit-ry, 1954. 288 p. (MIRA 11:1)
(Petroleum)

LEVINSON, V.I., insh.

Using equipment with hydraulic drives. Mashinostroitel' no.9:12-16 S '57. (MLRA 10:9)
(Machine tools—Hydraulic driving)

LEVINSON, Y. M.

Technology

Installation and assembly of shoe machinery, Moskva, Gizlegprom, 1951.

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

LEVINSON, Volf Nukhimovich. KATUSTIN, I.I., prof., doktor tekhn. nauk, retsenzent; DUKHOVNYY, F.N., red.

[Arrangement and adjustment of shoe machinery] Ustroistvo i naladka obuvnykh mashin. Izd.3., perer. i dop. Moskva, Legkaia industriia, 1965. 395 p. (MIRA 18:3)

LEVINSON, Vol'f Naumovich, prof.; KAPUSTIN, I.I., prof., retsenzent; DUKHOVNYY, F.N., red.; KNAKNIN, M.T., tekhn.red.

[Construction and adjustment of shoe machinery] Ustroistvo i naladka obuvnykh mashin. Izd.2., perer. i dop. Moskva, Gos. nauchno-tekhn.izd-vo lit-ry po legkoi promyshl., 1959. 345 p. (MIRA 13:4)

(Shoe machinery)

BASHMAKOV, Viktor Petrovich; DUBININ, Aleksandr Dmitriyevich; LEVINSON, V.N., prof., doktor tekhn.nauk, retsenzent; RADCHIK, V.S., dotsent, kand.tekhn.nauk, red.; TYNYANYY, O.D., red.izd-va

[Design of belt and chain transmissions] Raschet i proektirovanie remennykh i tsepnykh peredach. Kiev, Gos.nauchno-tekhn. izd-vo mashinostroit.lit-ry, 1959. 123 p. (MIRA 13:4)
(Belts and belting) (Chains)

LEVINSON, Vladimir Naumovich; DOBROVOL'SKIY, V.A., prof., doktor tekhn. nauk, zasluzhennyy deyatel' nauki i tekhniki, retsenzent; ZAPOROZHCHENKO, V.A., inzh., red.; FURER, P.Ya., red.izd-va

[Continuous conveying devices] Transportnye ustroistva nepreryvnogo deistviia. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit. lit-ry, 1960. 359 p. (MIRA 13:5)
(Conveying machinery)

LEVINSON, V.S.

Measuring the thickness of metal coverings without destroying the model. Ratsionalizatsiia 14 no.9:18 '64.

PHASE I TREASURE ISLAND BIBLIOGRAPHICAL REPORT AID 303 - I

BOOK Call No.: IP13205

Author: LEVINSON, YA. I.
Full Title: AERODYNAMICS OF HIGH VELOCITIES (GAS DYNAMICS), SECOND (POSTUMOS)
Transliterated Title: Aerodinamika bol'shikh skorostey (Gazovaya dinamika)

Publishing Data
Originating Agency: None
Publishing House: State Publishing House of the Defence Industry (Oborongiz)
Date: 1950 No. pp.: 352 No. of copies: 20,000
Editorial Staff
Editor: Shumyatskiy, B. Ya. Tech. Ed.: None
Editor-in-Charge: None Appraisers: None

Text Data
Coverage: This is a textbook on technical gas dynamics, adapted to the demands of contemporary high-speed aviation, and destined for a wide circle of readers with high school education. The author makes a point in explaining the nature of the physical phenomena, which occurs in high speed flights. Diagrams, graphs, tables, etc.

This is an up-to-date, comprehensive textbook for popular use.

TABLE OF CONTENTS PAGE

Aerodinamika bol'shikh skorostey (Gazovaya dinamika) AID 303 - I

LEVINSON, Evgeni Adol'fovich.

(Ornamental glass and its use in architecture) Leningrad, Gos. izd-vo lit-ry po stroitel'stvu i arkhitekture, 1953. 166 p.

LEVINSON, YE.A.

USSR/Miscellaneous

Card 1/1 : Pub. 104 - 3/14

Authors : Levinson, E. A., Prof. Memb. Corres. of the Acad. of Architecture, USSR

Title : Soviet architectural-decorative glass manufacture

Periodical : Stek. i ker. 10, 5-6, Oct 1954

Abstract : The history of Russian and Soviet manufacture of architectural-decorative glass since the 4th century is presented.

Institution : ...

Submitted : ...

LEVINSON, E. M. and E. I. VLADIMIROV.

Ustanovka dlia elektroiskrovogo izgotovleniia otverstii malogo diametra. Leningrad Leningradskoe gazetno-zhurnal'noe i knizhnoe izd-vo, 1950. 49 p. illus.

Device for manufacturing small diameter holes bymeans of electric spark technique.

DLC: TJ1250.L4

SO: Manufacturing and Mechanical Engineering in the Soviet Union, Library of Congress, 1953.

25(1) PHASE I BOOK EXPLOITATION SOV/1[illegible]

Levinson, Ye.M., and Ye. I. Vladimirov

Elektroiskrovyye ustanovki (Electric Spark Apparatus) Moscow, Mashgiz, 1951. 246 p. 8,000 copies printed.

Reviewer: B.N. Zolotykh, Candidate of Technical Sciences; Ed.: L.M. Reznitskiy, Candidate of Technical Sciences; Tech. Ed.: Ye.A. Dlugokanskaya; Managing Ed. for Literature on Machine-building Technology (Leningrad Division, Mashgiz): I.S. Terent'yev, Engineer.

PURPOSE: This book is intended for personnel of industrial plants, scientific research and design institutes and for students of vuzes.

COVERAGE: The authors discuss problems on the design and manufacture of apparatus for electric-spark machining of metals and provide the necessary information for selection of appropriate electric circuits and operating conditions. They also furnish descriptions and technical characteristics of electric-spark apparatus. The authors claim that the electric-spark method of machining metals was discovered by Soviet scientists B.R. and N.I. Lazarenko. The lack of tech-

Card 1/4

nical literature on the design of electric-spark equipment, however, has retarded the introduction of this new method. The present work is an attempt to meet this need. The growing demand for electric-spark equipment can no longer be met by single-unit production and there now exists a sharp need to organize lot production of this equipment. The book is based on the experience of the authors in the design and manufacture of electric-spark equipment at the Leningradskaya lesotekhnicheskaya akademiya imeni M.S. Kirov and the Leningradskiy karbyuratornyy zavod imeni V.V. Kuybyshev. There are 10 Soviet references.

TABLE OF CONTENTS:

AVAILABLE: Library of Congress

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LEVINSON, Ye. M.

KOSMACHEV, I. G

25(1) PHASE I BOOK EXPLOITATION SOV/1404

Levinson, Ye. M., B. G. Gutkin, A. P. Dyatchenko, and Ye. I. Vladimirov

Prosheivaniye polostey i otverstiy v metalle elektroiskrovym sposobom (Electrospark Method of Cutting Cavities and Holes in Metals) Moscow, Mashgiz, 1952. 30 p. (Series: Bibliotechka elektrotekhnologa, No. 4) 6,000 copies printed.

Ed. (Title page): Gusev, V. N., Laureate of the Stalin Prize, Engineer; Ed. (Inside book): Popilov, L. Ya., Engineer; Tech. Ed.: Sokolova, L. V.; Managing Ed. for Literature on Machine Building Technology (Leningrad Division, Mashgiz): Nikitin, D. G., Engineer.

PURPOSE: This booklet is intended for technologists working in the field of electrical metalworking processes and for skilled workers.

COVERAGE: The booklet presents basic principles of the electrospark machining of holes and cavities in metals. Information on electrospark equipment is given and some examples of the applications of electrospark machining methods are presented. The following personalities were awarded Stalin prizes for their contributions to the development of electromachining methods: B. R. Lazarenko, N. I. Lazarenko, and V. N. Gusev. For the purpose of introducing and promoting electromachining methods, the Leningrad branch of Mashgiz (State Scientific

Card 1/3

Electrospark Method of Cutting Cavities (Cont.) SOV/1404

and Technical Publishing House of Literature on Machinery) on the recommendation of the Committee on electromachining of Lenitomash (Leningrad Branch of the Scientific, Engineering and Technical Society of Mechanical Engineers) undertook publication of the "Library for Electrotechnologists" which includes the following booklets: 1. Gusev, V.N. Anodic-mechanical Machining of Metals, 2. Levinson, Ye. M. Electrospark Machining of Metals 3. Kosmachev, I.G., P. S. Kryzhanovskiy, and F.D. Klimshenkov. Anodic-mechanical Sharpening of Hard Alloy Tools 4. Levinson, Ye.M., B.G. Gutkin, A.P. Dyatchenko, and Ye. I. Vladimirov. Electrospark Method of Cutting Cavities and Holes in Metal 5. Gurtyakin(?), N.P. Anodic-mechanical Cutting of Metals 6. Ivanov, V.K. Anodic-mechanical Machining of Draw Plates and Dies 7. Mas(?), B. I., and I. G. Kosmachev. Anodic-mechanical Metal Finishing 8. Gutkin, B.G. and A. L. Vishnitskiy. Controls for the Operating Regime of Electrospark and Anodic-mechanical Machine Tools 9. Alekseyev, A.V., and L.Ya. Popilov. Electric Hardening of Tools. 10. Bagarad(?), L.Ya. Electrochemical Metal Polishing. The booklet contains illustrations and diagrams. There are no references.

TABLE OF CONTENTS:

Card 2/3

LEVINSON, Ye. M.

Leonov, G. P.

GUTKIN, B.G., kand.tekhn.nauk; GUSEV, V.M., laureat Stalinskikh premiy inzh., retsenzent; LEVINSON, Ye.M., inzh., retsenzent; LOMACHENKOV, S.Ye., inzh., red.; POL'SKAYA, R.G., tekhn.red.

[Automatization of electric-spark and electrolytic-mechanical tools] Avtomatizatsiia elektroiskrovykh i anodno-mekhanicheskikh stankov. Moskva, Gos. nauchno-tekhn.izd-vo mashinostroit. lit-ry, 1952. 226 p. (MIRA 11:2)
(Electric controllers)
(Electric cutting machinery)

Alexinsky, G. M.

SLUTSKIY, M.Ye; YAKOVLEV, O.N.; ANDREYEV-RYBAKOV, L.I.; ROMANOVSKIY, V.P., kandidat tekhnicheskikh nauk, dotsent, redaktor; LEVINSON, Ya.M., inzhener, redaktor; NIKITIN, P.S., inzhener, redaktor; SOKOLOVA, L.V., tekhnicheskiy redaktor.

[Electromagnetic stamping presses] Elektromagnitnye shtampovochnye pressy. Pod obshchei red. V.P. Romanovskogo. Moskva, Gos. nauchnlo-tekhn.izd-vo mashinostroit.lit-ry, 1955. 21 p. (Bibliotechka shtampovshchika no.11) [Microfilm] (MLRA 8:10)
Sheet metal work) (Magnetoelectric machines)

LEVINSON, Ye. M.,

"Industrial Types of Electrospark Equipment," Elektroiskrovaya obrabotka metallov (Electrospark Machining of Metals), Moscow, Izd-vo AN SSSR, 1957. page 159.

Contemporary industrial electrospark machining equipment is designed to perform three main operations: 1) machining of hollow parts and cutting of holes 2) grinding of surfaces 3) cutting (slitting) of metals. This article describes and gives technical specifications of 11 different types of electrospark equipment manufactured by the Leningrad Carburetor Plant imeni Kuybyshev for machining steel and hard alloys. Detailed information about each machine and a list of operations which may be performed are presented.

PHASE I BOOK EXPLOITATION 701

Levinson, Yevgeniy Maksimovich

Elektroiskrovaya obrabotka metallov (Electric Spark Machining of Metals) [Leningrad] Lenizdat, 1957. 185 p. 3,000 copies printed.

Ed.: Yemel'yanova, Ye.V.; Tech. Ed.: Rodchenko, N.I.

PURPOSE: This book is intended for engineers and engineering technicians interested in electrospark machining of metals.

COVERAGE: The author presents the basic principles and techniques of electrospark machining of metals in a condensed and accessible form. The fundamentals of spark erosion of metals and the basic principles for construction of various types of spark cutting machines are presented. The book contains technical data and numerous pictures and diagrams of various types of spark cutting machines and their components. There are 22 references, of which 20 are Soviet, 1 German, and 1 English.

Card 1/4

LEVINSON, Ye.M.

Industrial designs of electric-spark machining units. Trudy TSNIL-ELEKTROM no.1:159-175 '57. (MIRA 11:12)
(Electric cutting machinery)

LEVINSON, Yevgeniy Maksimovich; ACHKINADZE, Sh.D., inzh., red.; FREGER, D.P., tekhn.red.

[Present state of electric spark machining of metals; a survey] Sovremennoe sostoianie elektroiskrovoi obrabotki metallov; obzor. Leningrad, Leningr.dom nauchno-tekhn.propagandy, 1958. 105 p. (MIRA 12:12)

(Electric metal cutting)

PHASE I BOOK EXPLOITATION SOV/3901

Novoye v elektricheskoy i ul'trazvukovoy obrabotke materialov (New Developments in Electrical and Ultrasonic Machining of Materials) [Leningrad], Lenizdat, 1959. 281 p. 5,000 copies printed.

Ed. (title page): L.Ya. Popilov; Ed. (inside book): S.I. Borshchevskaya; Tech. Ed.: P.S. Smirnov.

PURPOSE: This book is intended for technical personnel and production workers.

COVERAGE: This is a collection of 20 articles presented at the Third All-Union Conference of the Scientific and Technical Society of the Machine Industry on Electrical and Ultrasonic Machining of Metals, held in Leningrad. The articles deal with the latest achievements in the field of electrical and ultrasonic machining of metals. New methods of machining presently being developed are described. References follow several of the articles.

TABLE OF CONTENTS:

Card 1/4

PHASE I BOOK EXPLOITATION SOV/5289

Akademiya nauk SSSR. Tsentral'nyy nauchno-issledovatel'skaya laboratoriya elektricheskoy obrabotki materialov.

Elektroiskrovaya obrabotka metallov (Electric-Spark Machining of Metals) no. 2. Moscow, Izd-vo AN SSSR, 1960. 262 p. Errata slip inserted. (Series: Its: Trudy) 6,000 copies printed.

Sponsoring Agency: Akademiya nauk SSSR.

Resp. Ed.: B. R. Lazarenko; Ed. of Publishing House: S. N. Marykhin; Tech. Ed.: A. P. Gusova.

PURPOSE: This collection of articles is intended for process engineers, and technical and research personnel engaged in the working of metals.

COVERAGE: Problems concerning the most effective application of electric-spark methods in industry are reviewed. Possible future developments in the field of electric-spark machining and its automation are discussed, and, for instances of its present utilization in industry, the technical-economic effectiveness of the process is examined, and the equipment involved is described. The relationship between the parameters of electric-spark pulses and the production characteristics (productivity, machining accuracy, and surface quality) of electric-spark machining is established. An electric-spark method is advanced for the curvilinear cutting of materials with a 20 to 30 micron-thick wire, thus directly producing a finished part. Non-Soviet developments in the field of electric-spark machining are also treated. No personalities are mentioned. There are 121 references: 82 Soviet, 20 English, 10 French, 8 German, and 1 Italian. These references accompany individual articles.

Card 3/5

S/730/60/000/000/003/003
A004/A127

AUTHOR: Levinson, Ye. M.

TITLE: The application of electrosparking in tool manufacture

SOURCE: Novoye v instrumental'nom proizvodstve. Comp. by I. G. Kosmachev. (Leningrad) Lenizdat, 1960, 130 - 146

TEXT: The author presents a detailed report on electrosparking operations, particularly of sintered carbides, which, in comparison with other machining methods, he considers as being in every respect superior. A description of the specific character of the electrosparking of cermet carbides is given, considering the fact that these carbides are characterized by a low heat conductivity and brittleness, and tend to the formation of cracks. In electrosparking the origination of cracks depends on the duration of the current pulse passage, and in numerous tests it was found that pulses of 10 - 20 microseconds duration were the most favorable. A high intensity of sintered carbide removal is attained with new pulse generators of high or lower power. Good results are obtained with an appropriate equipment [illegible] tools which are made with the proper accuracy

Card 1/2

S/730/60/000/000/003/003
The application of electrosparking in tool manufacture A004/A127

and particularly with relaxation-type electrosparking equipment. Since the surface finish of the sintered carbide parts even under the most favorable conditions does not exceed ∇ 8, it is necessary, for high-precision dies, etc., to make use of complex machining methods, i.e. abrasive or ultrasonic machining after electrosparking. The author then describes in detail a number of electrosparking operations, e. g. the profiling of sintered carbide tangential tools, threading of sintered carbide bits, cylindrical grinding and grinding of holes, machining of sintered carbide dies, and presents details on the equipment and the devices used in these electrosparking operations. There are 16 figures and 1 table.

Card 2/2

LEVINSON, Yevgeniy Maksimovich; LEV, Vladimir Saulovich;
POPILOV, L.Ya., red.; KUREPINA, G.N., red. izd-va;
POL'SKAYA, R.G., tekhn. red.

[Electric spark machining of metals] Obrabotka metallov impul'sami elektricheskogo toka. Pod obshchei red. L.IA. Popilova. Moskva, Mashgiz, 1961. 92 p. (Bibliotechka elektrotekhnologa i ul'trazvukovika, no.2) (MIRA 15:5)
(Electric metal cutting)

LEVINSON, Yevgeniy Maksimovich; BORSHCHEVSKAYA, S.I., red.; POL'SKAYA, R.G., tekhn. red.

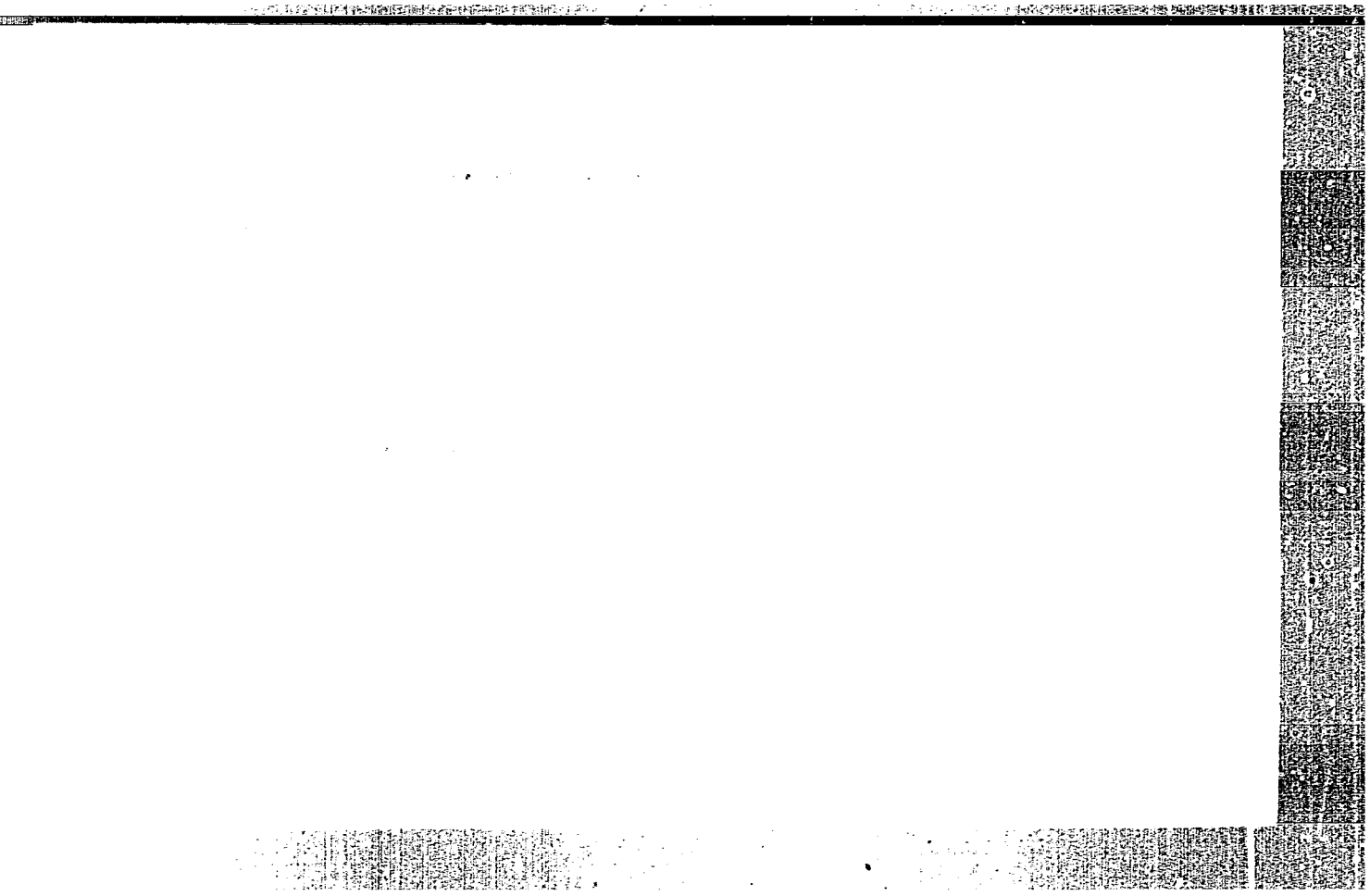
[Electric spark machining of metals] Elektroerozionnaia obrabotka metallov. Leningrad, Lenizdat, 1961. 183 p. (MIRA 15:4)

(Electric metal cutting)

ZYBAYLO, Aleksey Vasil'yevich; SHEVELEV, A.G., inzh., retsenzent; LEVINSON, Ye.M., inzh., red.; RADAYEVA, Z.A., red. izd-va; EL'KIND, V.D., tekhn. red.

[Organizing preliminary activities in the mass manufacture of machinery] Organizatsiia podgotovki proizvodstva v massovom mashinostroenii. Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry, 1961. 234 p. (MIRA 14:9)

(Factory management)



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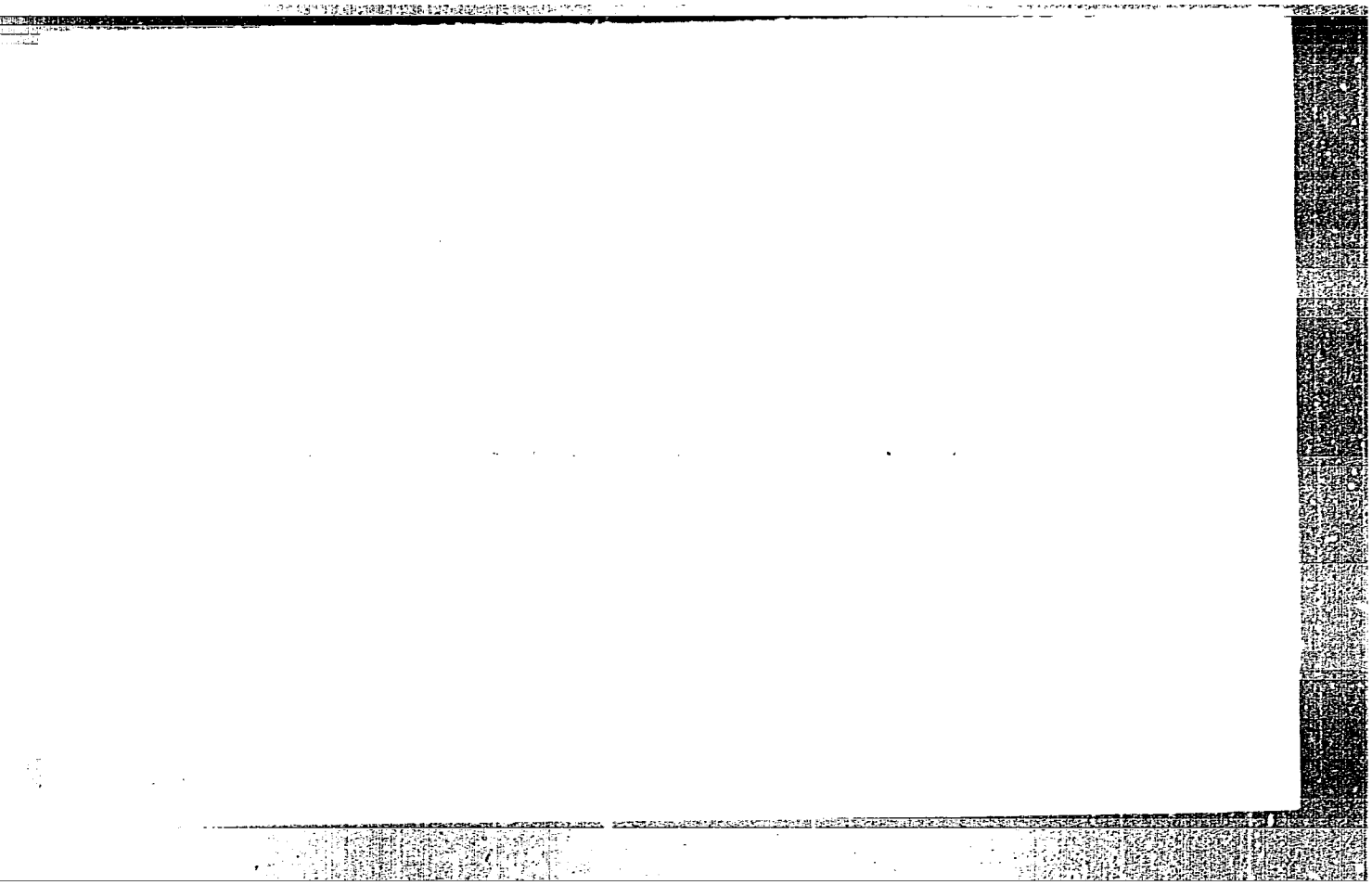

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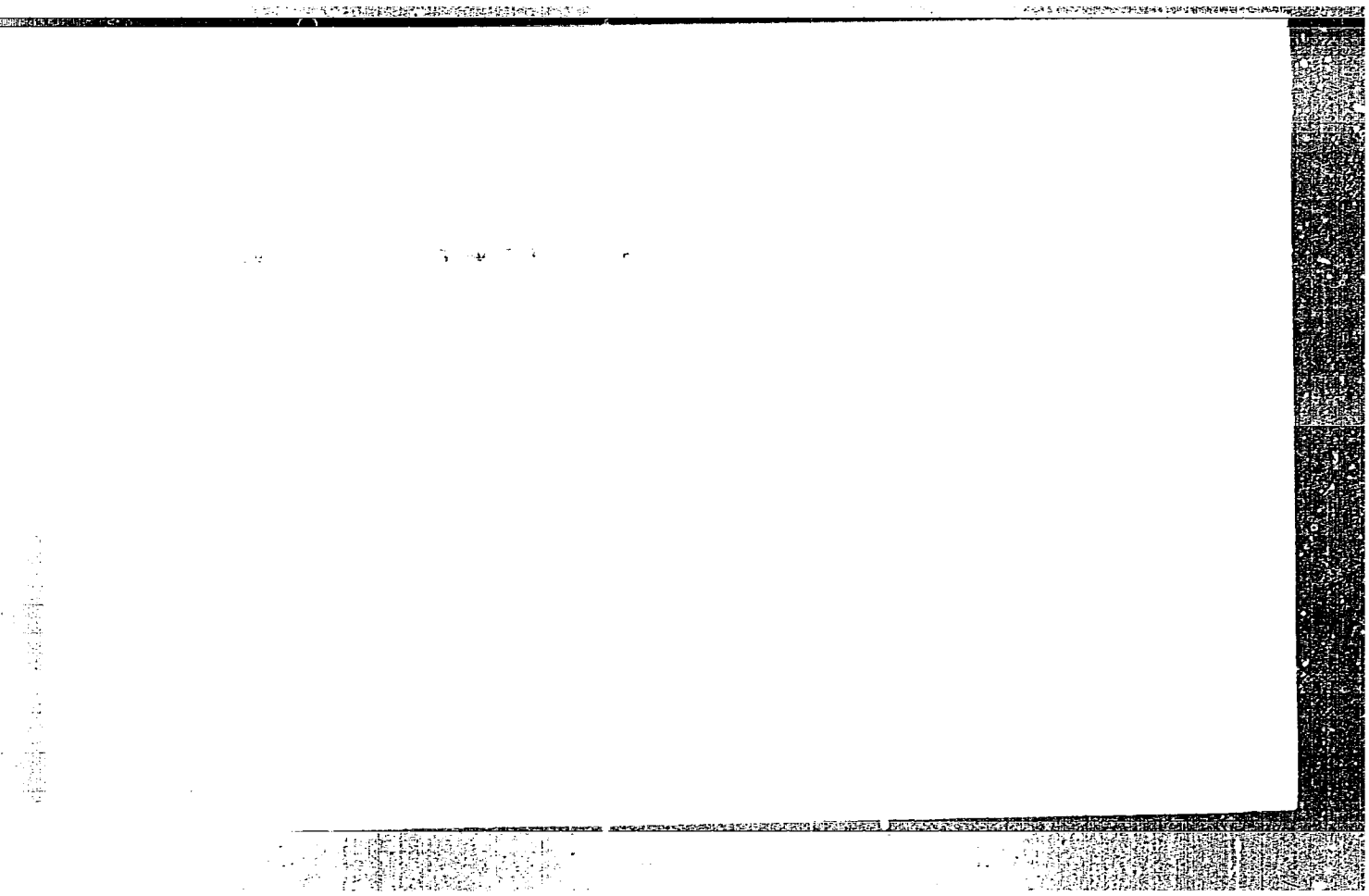

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929620003-0"

ACC NR: AP5024430 SOURCE CODE: UR/0286/65/000/015/0140/0140

INVENTOR: Levinson, Ye. M.

ORG: none

TITLE: A device for electrospark machining of spherical cavities. Class 49, No. 173591.

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 15, 1965, 140

TOPIC TAGS: metal machining, electrospark machining, spheric cavity machining, cavity machining device

ABSTRACT: This Author Certificate introduces a device for electrospark machining of spherical cavities. To compensate for the wear of the electrode-tool, and thus improve the precision of machining, a disk-shaped tool is provided with radial slots in which movable working elements are fitted. With each turn of the disk, rotated by an individual motor, the working elements are pushed in the radial direction by springs to a preset calibration stop. Orig. art. has: 1 figure. [MS]

SUB CODE: IE/ SUBM DATE: 05Feb63/ ORIG REF: 000/ OTH REF: 000/

ATD PRESS: 4131

Card 1/1 UDC: 621.9.018.5.002.54

09010246

ACC NR: AP6026321 (A,N) SOURCE CODE: UR/0407/65/000/003/0083/0088

AUTHOR: Levinson, Ye. M. (Leningrad)

ORG: none

TITLE: Some new constructions of precision electrospark machines and their assemblies

SOURCE: Elektronnaya obrabotka materialov, no. 3, 1966, 83-88

TOPIC TAGS: electrospark machining, drilling machine / Lenkarz 200 drilling machine, Lenkarz 150 drilling machine

ABSTRACT: Two electrospark "drilling" machines developed by the Leningrad Carburetor Plant im. Kuybyshev are described. Intended for making 20--100-μ holes in small metal parts, the model-200 machine has these characteristics: supply, 220 v, 0.1 kw; maximum work-piece size, 100 x 65 mm; maximum table-liquid distance, 15 mm; table surface, 70 x 50 mm; weight, 15 kg. Intended for making 0.15--0.5-mm holes in small metal plates, the model-150 machine has these characteristics: supply, 3-phase 380 v, 0.8 kva; productivity, 65 holes 0.3-mm diamter 0.6-mm deep per hour; head travel, longitudinal 200 mm, transverse 100 mm; error in hole position, ± 0.003 mm; error in hole diameter, 0.005 mm; weight, 600 kg. Also precise automatic feed controllers are briefly described, and their technical characteristics given. Orig. art. has: 6 figures and 1 table.

SUB CODE: 13, 09 / SUBM DATE: none

Card 1/1

MESHALKIN, Ye.N.; MESHALKIN, I.N.; KELIN, Ye.P.; LEVINSON, Yu.M.; SEMENOV, A.A.

Comparative evaluation of mitral commissurotomy performed with the finger or instruments according to data on the decrease of the diastolic gradient during an operation. Trudy Inst. klin. i eksp. khir. AN Kazakh. SSR 9:15-19 '63. (MIRA 17:12)

MESHALKIN, I.N.; MIKAYELYAN, A.L.; LEVINSON, Yu.M.

Ruptures of the left auricular appendage and atrium of the heart during mitral commissurotomies. Vop. pat. i reg. org. krov. i dykh. no.1:257-263 '61. (MIRA 18:7)

MESHALKIN, Ye.N., prof.; MESHALKIN, I.N., starshiy nauchnyy sotrudnik; KELIN, Ye.P., kand.med.nauk; LEVINSON, Yu.M., mladshiy nauchnyy sotrudnik

Emergency mitral commissurotomy as a therapeutic method in acute pulmonary edema in patients with mitral stenosis. Kardiologiia 2 no.5:11-15 S-O '62. (MIRA 15:12)

1. Iz Instituta eksperimental'noy biologii i meditsiny Sibirskogo otdeleniya AN SSSR (dir. - prof. Ye.N.Meshalkin).
(MITRAL VALVE--SURGERY) (PULMONARY EDEMA)

MESHALKIN, Ye.N.; MESHALKIN, I.N.; LEVINSON, Yu.M.; KELIN, Ye.P.

Mitral commissurotomy by extra-auricular approaches in left thoracotomy. Zdrav. Kazakh. 22 no.9:7-11 '62.
(MIRA 17:2)

1. Iz Instituta eksperimental'noy biologii i meditsiny Sibirskogo otdeleniya AN SSSR (dir. - laureat Leninskoy premii, prof. Ye.N. Meshalkin).

MESHALKIN, Ye.N., prof. (Novosibirsk, ul. Potanina, d.23,kv.1); MESHALKIN, I.N.; LEVINSON, Yu.M.; VAYNBAUM, Ya.S.; SEMENOV, A.A.

Surgical treatment of mitral stenosis. Vest.khir.90 no.2: 70-75 F'63. (MIRA 16:7)

1. Iz Instituta eksperimental'noy biologii i meditsiny (dir. prof. Ye.N.Meshalkin) Sibirskogo otdeleniya AN SSSR.
(MITRAL VALVE--SURGERY)

LEVINSON-GOFMAN, V.I.

Evaluation of the agglutination reaction in dysentery in children. Zhur. mikrobiol. epid. i immun. 27 no.2:72-76 F '56. (MLRA 9:5)

1. Iz Dnepropetrovskoy detskoy bol'nitsy.
(DYSENTERY, BACILLARY, in inf. and child
agglutination reaction in diag.)
(AGGLUTINATION
agglut. reaction in dysentery in child)

IZRAILMSKIY, A.S.; SMIRNOVA, T.V.; KRYLOVA, V.P.; LEVINSON-GOFMAN, V.O.

Excretion in children of serologically pathogenic types of Escherichia coli; author's abstract. Zhur.mikrobiol.epid. i immun. 29 no.2:110 F '58. (MIRA 11:4)

1. Iz Dnepropetrovskogo instituta epidemiologii, mikrobiologii i gigiyeny imeni Gamalei i Detskoy gorodskoy klinicheskoy bol'nitsy.
(ESCHERICHIA COLI,
excretion in child. of pathogenic strains (Rus)

Accession 1739

LEVINSON-LESSING, F.Yu. [Loewinson-Lessing, F.IU.]; STRUVE, E.A.; PETROV, R.P.; DEMIN, A.M.; BORSUK, A.M.; YEZHOV, A.I.; AFANAS'YEV, G.D., red.; PETROV, V.P., red.; USTIYEV, Ye.K., red.; VLASOVA, L.V., red. izd-va; SAMARCHYAN, L.M., red. izd-va; SMIRNOVA, Z.A., red.izd-va; GUROVA, O.A., tekhn. red.

[Dictionary of petrography] Petrograficheskii slovar'. Pererer. i dop. R.P.Petrovym i dr. Pod red.G.D.Afanas'eva, V.P. Petrova i E.K.Ustieva. Moskva, Gosgeoltekhizdat, 1963. 447 p. (MIRA 16:6)

(Russian language--Dictionaries)
(Petrology--Dictionaries)

Biography — Izv. AN AZ SSR, Ser. geol.-geog. nauk i nefti, no.3 p.3 1964

LEVINSON, I.

SEE: LEVINSON, I. B.

NEGOIU,D.; VASILESCU,C.; LEVINTA, V.

Colorimetric determination of osmium with p-anisidine.
Studia Univ B-B S. Chem 8 no.1:27-30 '63

1. Bucharest University.

The effect of methods of culture on the formation of amylolytic and proteolytic enzymes of Aspergillus oryzae. E. Ya. Kalashnikov, D. B. Lifshits, B. M. Levintan, and T. I. Tralina. *Trudy Ukr. Nauch. Issledovatel. Inst. Pishchevoi Prom.* 1954, No. 1, 3-12; *Referat. Zhur. Khim., Biol. Khim.* 1955, No. 8218.—Expts. were conducted under both laboratory and practical conditions. Moist sterile wheat bran was used as the medium and an active strain of *A. oryzae* as the inoculum. From the 10 to 24 hr. period of incubation at temperatures up to 44–46° is a period of intensive mold growth. This favorable growth has no effect on the enzymic activity of the mold preps. The moisture content of the medium proved to be a factor of considerable importance; the optimum was 60% in the laboratory and 62% under production conditions. The drying up of the medium even under conditions of aeration with moist air constituted a serious hindrance. This can be corrected by the appropriate addition of sterile moisture. B. S. L.

The synthesis of amylolytic and proteolytic enzymes in culture of Aspergillus oryzae. E. Ya. Kalashnikov, D. B. Lifshits, L. M. Levintan, and T. I. Tsalnina. *Trudy Ukrain. Nauch.-Issledovat. Inst. Pishchevol Prom.* 1954, No 1, 13–17; *Referat. Zhur. Khim., Biol. Khim.* 1955, No. 13324. —In testing the material for enzyme potency the entire medium and mold growth was dried at 40–45°. The preps. obtained by culturing the mold at 24° for 48 hrs. had a proteolytic activity 1.5–3 times as potent as the one obtained at 30°. No difference in the potency of the amylolytic activity could be demonstrated. B. S. Levine

LEVINTAN, Yu.M., agronom-ekonomist

Present state and effectiveness of the use of new irrigation practices in the U.S.S.R. Gidr.i mel. 14 no.3:3-8 Mr '62. (MIRA 15:4)

1. Vsesoyuznyy gosudarstvennyy proyektno-izyskatel'skiy i nauchno-issledovatel'skiy institut Ministerstva sel'skogo khozyaystva SSSR.

(Irrigation)

LEVINTANUS, Yu.; FAYNLEYB, S.

Work of the bureau of goods analysis. Sov. torg. no.7:49-52 Jl '57.
(Quality control) (MLRA 10:9)

AKHMETOV, I.G.; LEVINTER, M.Kh.

Contact tar cracking. Khim.i tekh.topl.i masel 6 no.1:32-37 Ja '61. (MIRA 14:1)
(Coal-tar products) (Cracking process)

LEVINTER, M.Kh.; GALIMOV, Zh.F.

Transfer of a bead catalyst in a continuous flow. Khim.i tekh. topl.i masel 6 no.9:20-26 S '61. (MIRA 14:10)

1. Ufimskiy neftyanoy institut.
(Catalysts)

LEVINTER, M.Kh.; IVANOVSKIY, G.F.; SMIRNOV, N.P.; GALIMOV, Zh.F.; GALINICH, Ye.T.

Remolding of catalytic cracking units using a spherical catalyst. Khim.i tekh.topl.i masel 6 no.4:1-6 Ap '61. (MIRA 14:3)

1. Upravleniye nerudnykh iskapayemykh i Novo-Ufimskiy nefteperera-bayтvayushchiy zavod.
(Cracking process) (Catalysts)

KAGANOV, S.A.; LEVINTER, M.Kh.; MEDVEDEVA, M.I.

Kinetics of asphaltene coking. Khim.i tekh.topl.i masel 7 no.7:38-43 Jl '62. (MIRA 15:9)
(Asphaltenes) (Carbonization)

LEVINTER, M. Kh.; GALIAKBAROV, M.F.

High-speed method for the production of bitumen from petroleum residues by oxidation under pressure. Khim i tekh. topl. i masel 9 no.3:32-36 Mr '64 (MIRA 17:7)

AKHMETOV, I.G.; LEVINTER, M.Kh.; MOROZOV, B.F.

Calculating the material balance of light thermal cracking.
Neftepor. i neftekhim. no.5:12-17 '63. (MIRA 17:8)

1. Ufimskiy nauchno-issledovatel'skiy institut neftekhimicheskoy promyshlennosti i Ufimskiy neftyanoy institut.

SAPRONOV, V.A.; KURPICHEVA, T.N.; TOKAREVA, L.T.; CHAVCHICH, T.A.; LEVIT, G.M.; BORODUSHKINA, Kh.N.; BOGUSLAVSKIY, D.B.

Effect of some formula and technological factors on the quality of butyl rubber diaphragms for the forming and vulcanizing equipment. Kauch. i rez. 23 no.5:14-19 My '64.

(MIRA 17:9)

1. Dnepropetrovskiy shinnyy zavod.

MOROZOV, B.F.; [illegible], Ye.T.; LEVINTER, M.Ye.; SIMATOV, E.M.

Ways of reducing the consumption of catalysts in the cracking of heavy crudes. Khim. i tekh. topl. i masel 10 no.9:14-17 S '65.
(MIRA 18:9)

1. Ufimskiy neftyanoy nauchno-issledovatel'skiy institut i Bashkirskiy nauchno-issledovatel'skiy institut po pererabotke nefti.

MEDVEDEVA, M.I.; LEVINTER, M.Ye.

Methods for studying the process of coking. Izv. vys. ucheb. zav.; neft' i gaz. 8 no.5:57-61 '65. (MIRA 18:7)

1. Ufimskiy neftyanoy institut.

MOROZOV, B.F.; LEVINTER, M.Ye.; PANCHENKOV, G.M.

Kinetics of the formation of coke on various types of catalysts. Izv. vys. ucheb. zav.; neft' i gaz 8 no.3:55-60 '65.
(MIRA 18:5)

1. Ufimskiy neftyanoy institut i Moskovskiy institut neftekhimicheskoy i gazovoy promyshlennosti im. akademika Gubkina.

GALIMOV, Z.F.; LEVINTER, M.Ye.

Batch meter for the multitube pneumatic transportation of a bead catalyst. Izv. vys. ucheb. zav.; neft' i gaz 8 no.1:63-66 '65. (MIRA 18:2)

1. Ufimskiy neftyanoy institut.

GALIMOV, Zh.F.; MOROZOV, B.F.; LEVINTER, M.Ye.

Extent of the utilization of the inner surface of the particles of an aluminosilicate bead catalyst. Khim. i tekh. topl. i masel 9 no.9:10-15 S '64. (MIRA 17:10)

1. Ufimskiy neftyanoy nauchno-issledovatel'skiy institut.

GALIMOV, Zh.F.; VOLOSHIN, N.D.; LEVINTER, M. Ye.

Method for reducing the residual coke content in a circulating bead catalyst. Neftepер. i neftekhim. no.4:14-17 '63
(MIRA 17:7)

1. Ufimskiy neftyanoy institut.

LEVINTER, M.Ye.; MEDVEDEVA, M.I.

Isolation of asphaltenes from petroleum residues of natural and destructive origin. Izv. vys. ucheb. zav.; neft' i gaz 3 no.11: 61-66 '60. (MIRA 14:1)

1. Ufimskiy neftyanoy institut.
(Asphaltenes)

LEVINTER, M.Ye.; TANATAROV, M.A.

Determination of the coking capacity of petroleum products in catalytic cracking. Khim.i tekh.topl.i masel 7 no.6:18-22 Je '62. (MIRA 15:7)

1. Upravleniye promyshlennosti nerudnykh iskopayemykh.
(Petroleum coke) (Cracking process)

TANATAROV, M.A.; LEVINTER, M.Ye.

Mechanism of coke formation. Khim.i tekh.topl. i masel 10 no.1:29-32 Ja '65. (MIRA 18:4)

1. Ufimskiy neftyanoy institut.

LEV[illegible], L. G.

"Systematic Catalog in the Child Library." Moscow State Library Inst imeni V. M. Molotov, Moscow, 1955
(Dissertation for the Degree of Candidate of Pedagogical Sciences)

SO: Knizhnaya Letopis', No. 32, 6 Aug 55

LEVINTON, L.G.

"Procion" dyes. Tekst.prom. 18 no.5:73-74 My '58. (MIRA 11:5)
(Great Britain--Dyes and dyeing)

LEVINTOV, M., inzhener.

Making full use of progressive techniques. Zhil.-kom.khoz. vol.3 no.9:29-30 S '53. (MLRA 6:9)
(Machine tools)

LEVINTOV, A.G.

Classification of electric circuits. Standartizatsiia 26 no.8:52-56 Ag '62. (MIRA 15:8)
(Electric circuits--Classification)