

USSR / Pharmacology, Toxicology. Chemotherapeutic V
Agents, Antibiotics.

Abs Jour: Ref Zhur-Biol., No 18, 1958, 85243.

Author : Matveyev, V. N., Mirsagatov, M. Y., Golosovker,
A. M.

Inst : Uzbekistan Scientific Research Institute of Derma-
tology and Venereology.

Title : Biomycin in the Therapy of Gonorrhea in Men.

Orig Pub: Sb. tr. Uzbekist. n.-1. kozhno-venerol. in-ta,
1957, Vol 6, 407-409.

Abstract: No abstract.

Card 1/1

MATVEYEV, Y.N., kand.med.nauk; KHAYMOVSKIY, D.I., kand.med.nauk; LEVINSHTEYN,
M.V., kand.biolog.nauk; ABDULJAYEV, A. h., nauchnyy sotrudnik

Treating syphilitic patients with bicillin I. Vest.derm.i ven 33
no.5:59-63 S-O '59. (MIRA 13:2)

i. Iz Uzbekskogo nauchno-issledovatel'skogo kozhno-venerologicheskogo instituta (direktor - dotsent V.N. Matveyev).
(SYPHILIS ther.)
(PENICILLIN ther.)

MATVEEV, V.N.

Levomyocetin therapy for patients with non-gonorrheal urethritis.
Vest.farm.i ven, 34 no.3:73-74, My-Je '60. (MIRA 13:10)
(CHLOROMYCETIN) (URETHRA-DISEASES)

SLONIMSKIY, L.A., kand.med.nauk; MATVEYEV, V.N., kand.med.nauk; SAGATOV, V.S.,
vra.ch

Treating trichomycosis with a 4-percent epilin ointment. Med. zhur.
Uzb. no.9:17-20 S '61. (MIRA 15:2)

1. Iz mikologicheskogo otdeleniya Uzbekistanskogo nauchno-issledovatel'-
skogo kozhno-venerologicheskogo instituta i 3-go Tashkentskogo kozhno-
venerologicheskogo dispansera.
(DERMATOMYCOSIS) (KETONES)

MATVEYEV, V.N., kand.med.nauk; MIRSAGATOV, M.U.

Treatment of protracted nongonorrheal urethritis. Med. zhur. Uzb.
no.9:32-33 S '61. (MI-A 15:2)

1. Iz Uzbekistanskogo nauchno-issledovatel'skogo kozhno-venerologicheskogo instituta.

(URETHRA...DISEASES)

MATVEYEV, V.N., kand.med.nauk; ABDULLAYEV, A.Kh., kand.med.nauk;
KHIDIYROV, Kh.N., kand.med.nauk; ABDUSAMATOV, A.A., nauchnyy
sotrudnik

Treatment of syphilis with bicillin-3. Vest.derm.i ven. no.11:
46-50 '61. (MIRA 14:11)

1. Iz Uzbekskogo nauchno-issledovatel'skogo kozhno-venerologi-
cheskogo instituta (dir. - dotsent V.N. Matveyev).
(SYPHILIS) (BICILLIN--THERAPEUTIC USE)

MATVEYEV, V.N.

OSTOSLAVSKII, I.V. and V.N. MATVEEV

O rabote vinta pomeshchennogo v kol'tse. Moskva, 1935. 41 p., table, diagrs.
(TSAGI. Trudy, no.248)

Summary in English.

Title tr.: On the performance of a propeller mounted inside a ring.

QA911.M65 no.248

SO: Aeronautical Sciences and Aviation in the Soviet Union, Library of Congress,
1955.

MATVEEV, V. N.

Sootnosheniia mezhdu usiliiami na ruchke i kharakteristikami prodol'nogo momenta. (Tekhnika vozdushnogo flota, 1943, no. 12, p. 8-15, illus. diag-s.)

Title tr.: Relation between the forces at the stick handle and characteristics of the longitudinal moment.

TL504.T4 1943

SO: Aeronautical Sciences and Aviation in the Soviet Union, Library of Congress, 1955.

SOV/84-58-10-9/54

AUTHOR: Matveyev, V.

TITLE: The Plan Is Met Ahead of Schedule (Plan - dosrochno)

PERIODICAL: Grazhdanskaya aviatsiya, 1958, Nr 10, p 6 (USSR)

ABSTRACT: The author states that in the past months his unit transported 15,000 passengers on turbo-jet planes since they went in operation.

Card 1/1

MATVEYEV, V.E., doktor tekh. nauk; KVASHNIN, A.I., inzh.; GARMAYEV, Yu.A.,
letchik-ispytatel'.

Turbojet aircrafts. Tekh. mol. 26 no.1:18-22 '58. (MIRA 1:1)
(Airplane--Jet propulsion)

PHASE I BOOK EXPLOITATION

SOV/5144

Matveyev, Vsevolod Nikolayevich

Raschet vozmushchennogo dvizheniya samoleta (Calculating the Disturbed Motion of Aircraft) Moscow, Oborongiz, 1960. 222 p. Errata slip inserted. 3,500 copies printed.

Reviewer: G.V. Aleksandrov, Candidate of Physics and Mathematics; Ed.: L.G. Sapronkin, Candidate of Technical Sciences; Ed. of Publishing House: M.S. Anikina; Tech. Ed.: V.P. Rozhin; Managing Ed.: S.D. Krasil'nikov, Engineer.

PURPOSE: The book is intended for the technical personnel of scientific research institutes and design bureaus. It may also be useful to students in technical schools of higher education.

COVERAGE: The book describes operational computing methods for calculating disturbed longitudinal and lateral motions of aircraft, both separately and in combination. The calculating range of these methods is sufficient for the solution of practical problems. The characteristics of aerodynamic forces and moments acting on aircraft are supposed to be given in each case. For the most typical calculations

Card 1/4

Calculating the Disturbed Motion of Aircraft

SOV/5144

of disturbed aircraft motions, transfer functions and sample calculations illustrating the discussed methods are given. It is noted that classical methods of solving linear equations in the application to aircraft dynamics were described by V.S. Vedrov, I.V. Ostoslavskiy, and G.S. Kalachev. Also mentioned are authors of books on fundamental operational computation - A.M. Efros, A.M. Danilevskiy, A.I. Lur'ye, M.I. Kantorovich, V.A. Ditkin, and P.I. Kuznetsov. The author thanks G.V. Aleksandrov and L.G. Sapronkin. There are 34 references: 29 Soviet (including 5 translations), 4 English, and 1 German.

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MAIveye.v, V. N.

AUTHORS: Dr. Chern. G. Zhitsch, A. P., Cand. Tech. Sci. Antonov I. S., Engineers Fobelkina, K. A., Yukin, G. I., Dobrodnev, A. S., and MAIveye.v, V. N. SOV/129-59-4-9/17

TITLE: Surface Saturation of Steel with Boron from a Gaseous Medium (Poverkhnostnoye nasycheniye stali borom iz gazovoy sredy)

PERIODICAL: Metallovedeniye i Termicheskaya Obrabotka Metallov, 1959, Nr. 4, pp 42-47, 43 plates (USSR)

ABSTRACT: The authors of this paper investigated exhaustively the problem of borating of metallic surfaces by B₂H₆ for the purpose of determining optimal conditions of obtaining layers of high quality. The experiments and the experimental apparatus are briefly described. The possibility as well as the method of borating from the gaseous phase, using a well known medium a mixture of B₂H₆ and hydrogen. The best results were obtained with 800-850° process regime; borating temperature 800-850°; following duration 4 - 5 hours; ratio of the gas mixture B₂H₆:H₂ = 1:75; gas flow rate 75 - 100 litres/hour.

Card 1/2

Surface Saturation of Steel with Boron from a Gaseous Medium SOV/129-59-4-9/17
Under such conditions a 200 micron thick borated layer of a high hardness is obtained. The microhardness of the layer at the surface reaches the value of 3000. There are 9 figures and 6 references, 1 of which is Soviet, 1 German, 4 English.

Card 2/2

MATVEYEV, Viktor Nikolayevich; POSTERNYAK, Ya.F., inzh., red.; FREGER,
D.P., red. izd-va; GVIRTS, V.L., tekhn. red.

[Experience acquired in introducing machine-tool units] Opyt vne-
drenia agregatnykh stankov. Leningrad, 1961. 23 p. (Leningradskii
Dom nauchno-tekhnicheskoi propagandy. Obmen peredovym opytom. Ser.:
Mekh nicheskaia obrabotka metallov, no.17) (MIRA 14:9)
(Machine tools)

MATVEYEV, V. V.

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PHASE I BOOK EXPLOITATION

SOV/564#

Sokolov, Aleksey Nikolayevich, ed.

Mekhanizatsiya i peredovaya tekhnologiya liteynogo proizvodstva
(Mechanization and Advanced Processing in Foundries) [Leningrad]
Lenizdat, 1961. 236 p. 2,000 copies printed.

Ed. : Ye. V. Yemel'yanova; Tech. Ed. : I. M. Tikhonova.

PURPOSE: This collection of articles is intended for technical personnel, foremen, and skilled workmen of foundries. It may also be of use to staff members engaged in the mechanization of production operations.

COVERAGE: The collection contains articles discussing the experience of a number of Leningrad plants and engineering and design organizations in mechanizing foundry processes and in applying advanced techniques to the manufacture of castings. No personalities are mentioned. Some

Card 1/5

Mechanization and Advanced (Cont.)

SOV/5648

articles are accompanied by references. References are all Soviet.

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Card 2/5

Mechanization and Advanced (Cont.)

SOV/5648

Sokolov, A. N. Mechanization of the Charging Operation
in Electric-Furnace Steel Manufacture

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Zeleranskiy, Ya. V. From Mechanization Practices in
Foundries

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Matveyev, V. N. Mechanization of Metal-Mold Casting

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Dityatkovskiy, Ya. M., P. R. Kuratov, and V. N. Matveyev.
Mechanized Drying of Cores by High-Frequency Currents

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Dlugach, M. A. Making Small Steel Castings in Shell
Molds

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Kashanskiy, M. S., M. A. Kremer, and S. Ye. Tysov-
skaya. Rational Methods of [Flame] Trimming and
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Card 3/5

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Mednikov, Z. G. Application of the Group-Processing Method in Making Blanks by the Die Casting and Die Forging of Molten Metal	260
Desnitskiy, V. P. (deceased). Heat-Resistant Steel Castings in Power-Plant Constructions	172
Kremer, M. A. Determination of Sizes and Economic Efficiency of Exothermic Risers for Steel Castings	188
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Mechanization and Advanced (Cont.)

SOV/5648

Kononov, M. N. Patterns With an Epoxy-Resin Base

229

AVAILABLE: Library of Congress (TS233.S55)

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VK/wrc/bc
11-15-61

MATVEYEV, V.N.; OSTAPENKO, V.F.; RAU, B.B.; AZAROVA, A.S.;
Kand. tekhn. nauk, dots., red.

[Machine-tool units] Agregatnye stanki. Moskva, Mashino-
stroenie, 1965. 234 p. (MIRA 18:7)

ACC NR: AP7005691 (A) SOURCE CODE: UR/0413/67/000/002/0160/0160

INVENTOR: Matveyev, V. N.; Grosdev, V. D.; Mishchenko, V. Z.

ORG: None

TITLE: A device for simulating "buffeting" on an airplane. Class 62, No. 190801

SOURCE: Izobreteniya, promyshlennyye obratzы, tovarnyye znaki, no. 2, 1967, 160

TOPIC TAGS: aircraft test, aircraft simulator, automatic control equipment

ABSTRACT: This Author's Certificate introduces a device for simulating "buffeting" on an airplane. The installation includes a unit which simulates variation in the motion parameters of an aircraft without a control system during flights in "rough air". This unit consists of a "white" noise generator, adders and filters. The installation also incorporates a system for automatic control of the aircraft with an autopilot, computer units and pickups. The device is designed for approximately evaluating the operation of a system for automatic control of an aircraft under actual "buffeting" conditions. The filters in the simulation unit are connected through the adders to the input of the autopilot together with the pickups in the system for automatic control of the aircraft.

SUB CODE: 09 01/ SUBM DATE: 11Jan65

UDC: 629.13.01/.06

Card 1/1

MATVEYEV, Vitaliy Nikolayevich; MATVEYEV, Nikolay Mikhaylovich;
SHASHINA, V.N., red.; HYK, T.N., red.

[Problems in mathematics] Sbornik zadach po matematike.
Kazan', Izd-vo Kazanskogo univ., 1965. 145 p.
(MIRA 18:7)

MATVEYEV, V. P.

"Research Expedition of the GGI in the Rybin Watershed in 1946," No 1, pp 64-80.
(Meteorologiya i Gidrologiya, No 6 Nov/Dec 1947)

SO: U-3218, 3 Apr 1953

MATVEYEV, V. P.

"The Limnological Station on Lake Punnus-Yarvi (Karelia)," Vest. Ak. Nauk SSSR,
No. 2 pp 100-101, Feb 1950.

U-1661, Feb 50

ZARITSKIY, G.M.; MATVEYEV, V.P.

Energy expenditure indices of equipment used for continuous
production of soap in a vacuum. Isv. vys. ucheb. zav.; pishch.
tekh. no.1:87-91 '58. (MIRA 11:8)

1. Krasnodarskiy institut pishchevoy promyshlennosti, Kafedra ener-
getiki.

(Soap industry)

ZARNITSKIY, G.E., kand.tekhn.nauk; MATVEYEV, V.P.

Consumption of heat, steam, electric power and water in the
unit for the continuous manufacture of soap in a vacuum. Masl.-
shir.prom. 25 no.4:33-35 '59. (MIRA 12:6)

1. Krasnodarskiy institut pishchevcy promyshlennosti.
(Soap industry)

MATVEYEV, V. I.

185T54

USSR/Engineering - Pipes, Manufacture, Feb 51
Equipment

"Casting Mandrels of Manganese Steel Into
Metal Molds," V. P. Matveyev, Engr, Plant
Imeni Andreyev

"Litsey Proiz" No 2, p 31

Conducted expt for permanent mold casting of
mandrels used in fabricating welded pipes.
Chem: compn of steel was: 1.35% C, 16.9% Mn,
0.08% P, 0.29% S. Brinell hardness of cast-
ings was 236 (207 for sand castings). Micro-
structure: austenite and carbide. Steel was

USSR/Engineering - Pipes, Manufacture
Equipment (Contd) Feb 51

made by acid elec-arc process. Method considerably
improved endurance of mandrels, raising their life
to 350-370 passes.

185T54

GONCHAROV, Ivan Nikolayevich, nauchnyy sotr.; DOROFEYEV, Yuriy
Grigor'yevich, nauchnyy sotr.; MATVEYEV, Vladimir Panteleyevich,
nauchnyy sotr.; POPOV, Stepan Nikolayevich, nauchnyy sotr.;
PINCHUK, A.P., red.; IVANOVA, R.N., tekhn. red.

[New method for the processing of metal chips] Novyi metod pere-
rabotki metallicheskoj struzhki. Rostov-na-Donu, Rostovskoe knizh-
noe izd-vo, 1962. 33 p. (MIRA 15:6)

1. Novocherkasskiy politekhnicheskiy institut (for Goncharov,
Dorofeyev, Matveyev, Popov).
(Scrap metal industry)

MATVEYEV, V.P., inzh.

Effect of the technology of manufacturing electric resistances
on the properties of glass-insulated manganin microwire.
Vest. elektroprom. 32 no.4:27-28 Ap '61. (MIRA 15:5)
(Electric resistors)

МММ МММ МММ
LUKANSKIY, N.N., kapitan; MATVEYEV, V.P., kapitan; BELYY, Ya.N., starshiy
leytenant.

Methodology in teaching computations for antiaircraft guns.
Artill. shur. no.1:13-17 Ja '58. (MIRA 11:2)
(Antiaircraft guns)

MATVEEV, V.P.

21886 MATVEEV, V.P.

Michukinskiye metody is Pol'zovaniya vzsimodeystviya polvoya i privoya v selektsii kartofelya, Trudy Pushkinsk.s.-kh. in-ta, T.XIX, 1949, s. 45-53.-
Bibliogr : 9nazv.

SO: Letopis' Zhurnal'nykh Statey, No. 29, Moskva, 1949.

MATVEYEV, V.P., kandidat sel'skokhozyaystvennykh nauk; GONCHAROV, B.P.,
redaktor; VODOLAGINA, S.D., tekhnicheskiy redaktor

[Two-crop potatoes] Dvukhurozhnaya kartofel'. Moskva, Gos. izd-vo
selkhoz. lit-ry, 1951 84 p. (MIRA 10:1)
(Potatoes)

Name: MATVEYEV, Vladislav Pavlovich

Dissertation: Methods of selection and special
features of the agrotechnology
of two-harvest potatoes

Degree: Doc Agr Sci

Affiliation: Central Asiatic Experimental Station
of All-Union Scientific-Research Inst
of Plant Cultivation

Defense Date, Place: 27 Nov 56, Council of Leningrad Agr
Inst

Certification Date: 8 Jun 57

Source: B:VO 16/57

COUNTRY : USSR
CATEGORY : Cultivated Plants - Potatoes, Vegetables, Cucurbits. M
ABS. JOUR. : RZhBiol., No.14, 1958, No.63394
AUTHOR : Matveyev, V. P.
INST. : Academy of Sciences, Uzbek SSR
TITLE : Methods of Selection and Results of the Adoption of Two-Crop Varieties of Potatoes.
ORIG. PUB. : Izv. AN UzSSR, 1956, No. 2, 21-31
ABSTRACT : Intensity of dormancy in 329 varieties and hybrids of Solanum tuberosum was studied at the Middle Asiatic experiment station of VIR. A high percentage of the sprouting of two-crop specimens from the existing varieties was revealed. Studied most as starting material were wild species: S. Rybinii, boyacense, Kesselbrenneri and canjarensis. At the present time, the following varieties have been selected for national and production trials: Khibiny-3, Khibinskiy dvukhurozhaynyy 19/51, Khibinskiy skorospelyy 4/29, Shuntukkiy dvukhurozhaynyy RK/80. The drawbacks of all these

Card: 1/2

*All-Union Plant Cultivation Institute
62

MATVEYEV, V.P.

Role of air in the dormant state of the potato tuber. Izv. AN Uz.
SSR no. 12:31-37 '56. (MIRA 14:5)
(Potatoes--Storage)

MATVEYEV, V.P.

Properties of sweet-potato starch. Dokl.AN Uz.SSR no.9:47-50
1986. (MIRA 11:12)

1. Sredneaziatskaya opytnaya stantsiya Vsesoyuznogo instituta
rasteniyevodstva. Predstavleno chlenom-korrespondentom AN UzSSR
I.A.Raykovoy.
(Sweet potatoes) (Starch)

USSR/Cultivated Plants. Forage Crops.

M

Abs Jour: Ref Zhur-I.ol., No 17, 1958, 77732.

Author : Matveyev, V.P.

Inst :

Title : Sweet Potato Experiment in Uzbekistan

Orig Pub: Sots. s.kh. Uzbekistana, 1957, No 8, 48-49.

Abstract: In the Central Asian Station of the All-Union Institute of Plant Cultivation, the sweet potato significantly surpassed the potato varieties widespread in Uzbekistan in harvest ability; according to the yield of dry substances from a unit of area, it can successfully compete with corn for its cultivation for fodder and reaping in the milky ripeness. For fodder, the roots and leaves can be used, which are willingly

Card : 1/2

DOROFYEV, Yu.G.; MATVEYEV, V.P.; NIKITENKO, I.N.

Remelting ShKh15 steel scrap. Lit. proisv. no.2:7-9 F '65.
(MIRA 18:5)

VORONOV, I.S., gornyy inzh.; KOVALENKO, V.A., gornyy inzh.; BEKETOV,
P.Ye., gornyy inzh.; MATVEYEV, V.P., gornyy inzh.; NAGAYEV,
Kh.Kh., gornyy inzh.; SHMAKOV, P.I., gornyy inzh.; CHEKKAYEVA,
N.G., gornyy inzh.

Conveying and loading ore with a vibrating feeder. Gor.
zhur. no.8:28-31 Ag '64. (MIRA 17:10)

KHRAMTSOV, V.F., gornyy inzh.; VORONOV, I.S., gornyy inzh.; BEKETOV,
P.Ye., gornyy inzh.; MATVEYEV, V.P., gornyy inzh.

New method of developing the bottom at the "Kaz" Mine.
Gor. zhur. no.8:32-33 Ag '64. (MIRA 17:10)

1. VostNIGRI, g. Novokuznetsk.

MATVEYEV, V. P.

AID P - 1479

Subject : USSR/Electricity

Card 1/1 Pub. 27 - 30/36

Author : Matveyev, V. P., Eng., Leningrad

Title : Conference on the production and utilization of
manganin (Current Events)

Periodical : Elektrichestvo, 2, 80, F 1955

Abstract : The conference took place in Leningrad in Je 1954. It was organized by the Section of Special Materials of the Leningrad Branch of the Technical Research Institute of Scientific Instruments ("~~Lenitopribor~~"). Three groups of problems were discussed. A summary of discussion is given.

Institution: None

Submitted : No date

MATVEYEV, V.P.

SHEVARDIN, Ye.M.; RAZOV, I.A.; MATVEYEV, V.P.; KONSTANTINOVA, G.N.

**Study of local deformations during plastic bending in connection
with experimental bend testing. Zav. lab. 23 no.4:469-476 '57.
(Steel--Testing) (Strains and stresses) (MLBA 10:6)**

MATVEYEV, V.P.

Apparatus for recording level microvariations in small bodies of
water. Trudy Lab. ozeroved. 11:100-110 '60. (MIRA 14:8)
(Hydrology—Research)

MATVEIEV, V.P.

Role of thermal expansion of water during the use of siphons in
some hydrological apparatus. Trudy Lab. oseroved. 11:111-115 '60.
(MIRA 14:8)

(Water—Thermal properties)

(Siphons)

S/032/60/026/008/041/046/XX
B020/B052

AUTHORS: Yeryukhin, A. V., Matveyev, V. P., and Milyavskaya, V. N.

TITLE: News in Brief

PERIODICAL: Zavodskaya laboratoriya, 1960, Vol. 26, No. 8, p. 1028

TEXT: The authors mention a method of producing and investigating wire samples by electron microscopy. The wire is wound up to a square frame which is put into polystyrene powder. The polystyrene powder is then melted by heating. The sample thus obtained is cooled down and cut into two pieces. The surface is etched in the usual way by an $FeCl_3$ solution diluted with ethyl alcohol. Titanium or coal replicas are used for the electron microscopic investigation.

ASSOCIATION: Leningradskiy politekhnicheskyy institut im. M.I. Kalinina (Leningrad Polytechnic Institute imeni M.I. Kalinin).
Vsesoyuznyy nauchno-issledovatel'skiy institut elektro-izmeritel'nykh priborov (All-Union Scientific Research Institute of Electrical Measuring Instruments)

Card 1/1

S/032/61/027/009/015/019
B101/B220

AUTHOR: Matveyev, V. P.

TITLE: Exchange of experience

PERIODICAL: Zavodskaya laboratoriya, v. 27, no. 9, 1961, 1166

TEXT: A special electrical measuring table for quick determination of the resistance of microwire is suggested. An overall view of this measuring table is shown in a figure. The microwire is under slight tension fixed on exactly polished steel plates. The insulation of the microwire is cut through by screws with semioval knives fixed to their lower ends. The distance between the centers of the knives is 100 ± 0.1 mm. The resistance of 1 m of wire is determined by multiplying the values found for 100 mm by ten. If the specific resistance ρ of the metal is known the diameter of the wire without insulation can easily be determined. [Abstracter's note: Complete translation]. There is 1 figure. ✓

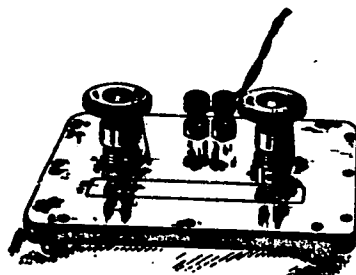
Card 1/2

Exchange of experience

S/032/61/027/009/015/019
B101/B220

ASSOCIATION: Vsesoyuznyy nauchno-issledovatel'skiy institut
elektroizmeritel'nykh priborov (All-Union Scientific Research
Institute of Electric Meters) ↓

Fig. Overall view of the
measuring table



Card 2/2

VEDUTIN, V.F.; MATVEYEV, V.P.

Utilizing the effect of the pressing-in of poresoles. Gor. zhur.
no.5:31-34 My '65. (MIRA 19:5)

1. Vostochnyy nauchno-issledovatel'skiy gornorudnyy institut (for
Vedutin). 2. Rudnik "Kaz" (for Matveyev).

DOROFYEV, Yu.G.; MATVEYEV, V.P.; MIKHAYLENKO, G.F.; MIKHAYLENKO, G.V.

Low alloy manganese steel for cast and welded parts of electric locomotives. Lit. proizv. no.12:11-13 D '64.

(MIRA 18:3)

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the

End