

Zaitsev, I. A. and Kalyaev, A. V.
DIRECT CURRENT MEASURING TRANSFORMER,
tr. by Yuri Kaander. 2 Oct 53, 11p (figs omitted) 4refs
Order from OTS, SLA, or BTC \$1.60 TT-63-23699

Trans. of *Elektrichesvo* (USSR) 1954, no. 2,
p. 21-25. (Abstract available)

DESCRIPTORS: *Direct current, *Transformers,
*Measuring devices (Electrical and electronic),
*Frequency multipliers, Electric potential.

Proposal is made to use an ordinary ferromagnetic
frequency doubler operating in a short-circuit as a
measuring transformer for direct current and voltage.
Theoretical analysis of its operation is made.
Experimental data are given. (Author)

(Engineering--Electrical. TT, v. 11, no. 6)

TT-63-23699

I. Zaitsev, I. A.
II. Kalyaev, A. V.

Office of Technical Services

Scientific - ~~XXXXXXXXXX~~

17,813

The Application of Magnetic Magnifiers in
Systems of Electromechanical Automation,
by M. V. Belyayev, 13 pp, (AF 624736).
UNCLASSIFIED

RUSSIAN, per, Elektricheskoye, No 3, 1954,
pp 54-57. CIA D 217015

ATTC F-TS-8426

2514-1389

Scientific - Electricity

Overvoltages in Filled-In Cable Punctures, by
Ch. M. Dzhubarly, G. V. Vechkeizer, 9 pp.

RUSSIAN, no per, Elektrichestvo, No 3, 1954,
p 58.

Morris D. Friedman
\$5.00

Scientific - Physics

CIS 67/Apr 55

22,954

D. M. Kazarnovskiy's Book, "Testing Technical
Radio Materials and Parts," by P. I. Zavalishin,
7 pp, (AF 630332). UNCLASSIFIED

RUSSIAN, per, Elektrichestvo, No 5, 1954,
pp 95, 96. CIA D 217016

ATIC F-TS-8427

24,402

Scientific - Electricity

CTS 69/Jun 55

SELF-OSCILLATION OF AN IONIC FREQUENCY CHANGER
BY INDUCTION MOTORS, BY V. A. LABUNTSOV.

RUSSIAN, PER, ELEKTRICHESTVO, X NO 6, 1954,
PP 46-52.

NLL RTS 1969

SCI - ELECTRICITY OTS 62-13754

JUN 62

199,892

Nazarov, V. G.

ELECTRETS AND THEIR APPLICATION IN ELECTRICAL ENGINEERING. [1962] 10p. 7 refs.
Order from OTS or SLA \$1.10

63-10776

Trans. of *Elektrichestvo* (USSR) 1954, no. 7, p. 60-62.

DESCRIPTORS: *Electric insulation, Electrical engineering, Magnetic properties, *Electrets.

The electrical insulation material - electrets, which have a constant electrification and properties analogous to the ones of permanent magnets are investigated. The application of electrets in the various fields of electrical engineering is discussed and data of the processing technology are given. (Author)

(Engineering--Electrical, TT, v. 9, no. 10)

63-10776

I. Nazarov, V. G.

Office of Technical Services

Use of Self-Synchronization Method for Parallel
Switching of Synchronous Machines, by I. Syromyat-
nikov.

RUSSIAN, per, Elektrichestvo, No 8, Aug 1954, pp 3-
3-9. GB 125

UKSM BE 772

Sci - Engr

58,220

Feb 58

The Effect of the Compositions of the Inter-Electrode Medium of the Wear of a Disc-Cathode and on the Efficiency of the Electro-Erosion Method of Cutting Metals, by V. K. Neveshin,

RUSSIAN, per, Elektrichestvo, No 8, 1954, pp 52-57.

26, 772

AC 127 1954
Co-op Tr Sch Tr 140
L2.8s. (6s.0d)

Scientific - Electronics

Sep 55 CTS

50/39 86
ASLIB-GB7

Magnetic Amplifiers, 18 pp, (AF 638447).
UNCLASSIFIED

RUSSIAN, per, Elektrichestvo, No 8, 1954,
p 67-72. CIA D 217017

ATTC F-78-8428

Scientific - Electronics, Electricity
CTB 69/June 55

24401

Rivkin, A. M.
**THE SELECTION OF PARAMETERS AND THE
DESIGN OF A MEASURING D. C. TRANSFORMER,**
tr. by Yuri Kaander. 26 Mar 54, 7p (figs omitted) 2 refs
Order from OTS, SLA, or ETC \$1.10 TT-63-23700

Trans. of *Elektrichestvo* (USSR) 1954, no. 9,
p. 26-28. (Abstract available)

DESCRIPTORS: *Measuring devices (Electrical and
electronic), Direct current, *Transformers, Design,
Coils, Magnetic properties.

A report is made of method used in the graphic-
analytical design of a measuring d. c. transformer,
and a recommendation is made concerning the choice
of basic data for design. (Author)

(Engineering--Electrical, TT, v. 11, no. 6)

TT-63-23700

I. Rivkin, A. M.

Office of Technical Services

The Stator Windings of Large Hydraulic
Generators With Parallel Branches, by
A. S. Yeramyev. UNCL

RUSSIAN, per, Elektrichestvo, No 10, 1954,
pp 3-7.

DIR MLU (loan) N.534

SLA 59-22709

Sci - Electron
Nov 59

100,748

Selection of the Size of Inductor and Charge
for a Coreless Induction Furnace, by G. S.
Vainberg. UNCL

RUSSIAN, per, Elektrichestvo, No 10, 1954,
pp 29-32.

DSIR Lending Library Unit M.39

Sci - Electron
Apr 59

SL 611007
83,937

Possibility of the Revival of an Organism
With Cardiac Fibrillation by Means of the ...
Pulse-Current Effect, by A. A. Akopyan,
N. L. Gurvich, I. A. Zhukov, V. A. Nagovakiy,
21 pp. UNCLASSIFIED

RUSSIAN, per, Elektrichestvo, No 10, 1954,
pp 43-49.

ATIC F-TS-9569/III

Sci - Med
Aug 58

70, 2 2 2
SIB GB 125 No 1B 1471

Vertical Electric Motors for Large Pumps,
by Z. B. Neyman. UNCL

RUSSIAN, per, Elektrichestvo, No 10, 1954,
pp 55-62.

DSIR Lending Library Unit M.38

Sci - Electron
Apr 59

83,939

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OSIR Lending Library Unit M.20

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83,934

Method of Determination of Luminosity Characteristics
of Incandescent Lamps As a Function of Voltage, by
A. A. Vol'kenshtein.

RUSSIAN, no per, Elektrichestvo, No 11, 1954, pp 73-76.

36,129

Insdoc
Nat Phys Lab Of India
Hillside Rd.
New Delhi-12, India

Scientific - Electricity
Engineering

Jun 56/0ax

The Principle of Duality in the Theory of
Magnetic Amplifiers, by V. F. Remner.
(AF 646524)

RUSSIAN, per, *Elektrichestvo*, No 11, 1954,
pp 76-80. CIA D 488697

35,669

ATTC 7-15-8504/V

Scientific - Electricity
Jun 56 CTS/dax

The Design of an Electromagnetic Brake, by M. A.
Panasenkov, 10 pp.

RUSSIAN, per, Electrichestvo, No 12, 1954,
pp 13-18.

Sci Mus Lib Tr 57/0493

Sci - Engr
Jun 57

48,461

New Russian Defectoscope for Insulators, by
V. N. Shchepetov, 15pp.

RUSSIAN, per, Elektrichestvo, No 12, 1954,
pp 38-44.

28,423

Sci Ma Lib Tr 55/1486

Scientific - Engineering Nov 55 CTS

Table of Contents, UNCLASSIFIED

RUSSIAN, per, Elektrichestvo, No 12, 1954.

Navy Tr 1162/ONI A-808a

Determination of the Specific Resistance of the
Earth to an Alternating Current, by M. I.
Mikhailov, L. D. Razumov,

RUSSIAN, per, Elektrichestvo, Vol V, pp 31-35.
1955

C.S.I.R.O.

Sci

May 60

116,093

Sintered Metal Powder Materials for Electrical
Contacts, by A. Altman, I. Molashenko,

RUSSIAN, per, Elektrichestvo, No 1, 1955, pp 42-47.
GB 125.

UKEM No IBL4443

Sci - Electricity
Jan 58

57,433

The Effect of Alternating Stresses Upon the
Mechanical Strength of High-Voltage Porcelain,
by N. G. Drozdov, Yu. S. Chaitnyan.

RUSSIAN, per, Elektrichestvo, No 2, 1955,
pp 32-36.

Coop Trans Scheme 161

Sci - Electricity

32487
JLA R-1889

New Standard for the Contact Series in Electrified
Transportation

RUSSIAN, mo per, Elektrichestvo, No 2, 1955,
pp 62-64.

*AID

Accuracy of Measuring Resistance With a Double
Bridge, by V. A. Kochan, 15 pp.

RUSSIAN, no per, Elektrichestvo, No 3, 1955,
pp 65-68.

Sci Mus Lib No 56/3147

Sci - Electricity

44,030

ARC-C-2193

Experimental Investigation of the Re-Synchroni-
zation of Generators,
RUSSIAN, per. Elektrichestvo, No 4, 1955, pp 24-
29.
NLL RTS 2978

Sci-Engr
Nov 67

345,255

The Elastic Modulus of High Voltage Porcelain
as a Characteristic of the Mechanical
Strength, by N. G. Droslov, Yu. S. Chintyan.

RUSSIAN, per, Elektrichestvo, No 4, 1955,
pp 53-55.

Coop Tran Scheme No 162
10s.6d. (3s.0d.)

Sci - Electricity

33,771

May 1956

UTS TT-62-21035 (RUSSIAN & FRENCH)

The Electrical Properties of ~~Silica~~ Steatite Materials at Elevated Temperatures, by Kh. S. Valeyev, 16 pp.

Full tr.

RUSSIAN, no par, Elektrichestvo, No 4, Apr 1955, pp 62-68.

52-61

ATIC F-TS-8896/III

Sci - Electricity
Feb 1957 CTS/DEK

44,450

The Use of Organosilicon Insulation in Electrical
Machines, by K. A. Andriyanov, V. I. Kalitvyanskiy, 16
16 pp.

Full tr

RUSSIAN, no par, Elektrichestvo, No 4, Apr 1955, pp

~~21-09~~. CIA 542996

62-67

ATIC F-78-8896/III

S. M. G. 1105

Sci - Electricity
Feb 1957 CTS/DEX

44,449

ASLIB GB-2124

(FDD 26497)

Conference on the Compensating Methods of Measurements, by L. P. Popko, 4 pp.

RUSSIAN, no per, Elektrichestvo, No 4, Moscow, Apr 1955, 87.

CIA/FDD/U-7657

30,567

USSR
Sci - Electronics
CTB 75/Dec 55

Determination of the AC Resistivity of
the Soil, by M. I. Mikhailov, L. D.
Razumov.

RUSSIAN, per, Elektrichestvo, No 5, 1955,
pp 31-35.

CSIRO

Sci - Electricity
Apr 62

191,732

Influence of Semiconducting Glass on Flashover
Phenomena Along the Polluted Surface of Porcelain,
by D. Kyvan Den, *

RUSSIAN, per, Elektrichestvo, No 5, 1955, pp 45-49.

ASLIB-0810

Sci
Aug 59

94,514

Testing the Inter-Turn Insulation of the Windings
of Electric Motors Under Operating Conditions, by
M. V. Smirnov.

RUSSIAN, per, Elektrichestvo, No 5, 1955, pp 49-51.

NLL N. 3465

Sci - Electron

May 62

194, 015

The Ionization of Oil-in Pregated Paper Insulation,
by E. V. Malinin.

RUSSIAN, per, Elektrichestvo, No 5, 1955, pp 54-
59.

ASLIB-0810

Sci - Engr

Jun 59

89,205

Self-Excitation and Self-Excitation of
Compensating Synchronous Capacitors, by Yu. A.
Borovskiy, et al. UNCL

RUSSIAN, per, Elektrichestvo, No 5, 1955,
no 59-63.

DSIR Lending Library Unit M.24

Sci - Electron
Apr 59

SL 59-18647

83,935

Investigation of Magnetic Eddy Fields in the
Electrolytic Tank, by P. M. Egorov.

RUSSIAN, per, Elektrichestvo, No 6, 1955,
pp 54-58.

Co-Op Trans Sch Tr 338
£2.

Sci - Physics
Jul 57

49,176

[Faint handwritten text]

T (FDD 26406)

The Tasks of the Electrical Industry at the Present
Stage, by N. I. Borisenko.

RUSSIAN, per, Elektrichestvo, Jul 1955, pp 24 28.

CIA/FDD Sum 739

28,480

USSR

Econ - Technological, machine building

The Calculation of a Large Rotor, by R. K. Balyan.

RUSSIAN, per, Elektrichestvo, No 6, 1955, pp 25-32.

ASLIB GB 43 T 2139

Sci
Aug 58

68,309

New Developments in the Field of Ceramic l.v.
Capacitors, by N. P. Bogoroditskiy, et al.

RUSSIAN, no per, Elektrichestvo, No 6, 1955,
pp 37-42.

Coop Trans Scheme Tr 222
Ll.lQr.

Sci - Electricity, Engineering

36,389

Jul 1956

High-Voltage Direct Current Transmission,
by V. P. Pimenov, and M. R. Somin, 21 pp.

RUSSIAN, per, *707* Elektrichestvo, ~~Vol 42~~, 1955,
p 93-99.

SLA R-1486

NATE RES COPY 00340

Sci

Aug 58

69,749

Kostenko, M. P. and Urusov, I. D.
ELECTRODYNAMIC MODELS OF HYDROELECTRIC
GENERATORS OF THE KUIBYSHEV HYDROELEC-
TRIC STATION (Elektrodinamicheskie Modeli Gidro-
generatorov Kuibyshevskoi GES) tr. by G. Belkov. 1961,
29p. 7 refs. NRCC Technical Trans. 950.
Order from NRCC \$1.50 NRCC C-3633

Trans. of Elektrichestvo (USSR) 1955, no. 8, p. 11-19.

DESCRIPTORS: *Generators, Design, Electric power
production, *Hydroelectric power systems, Model tests.

(Engineering--Electrical, TT, v. 6, no. 8)

61-22399

- I. Kostenko, M. P.
- II. Urusov, I. D.
- III. NRCC TT-950
- IV. NRCC C-3633
- V. National Research Council
of Canada

180535

Office of Technical Services

Working Metals by Electro-Sparking, by
B. R. Lasarenko et al.

RUSSIAN, per, Elektrichstvo, No 8, 1955, pp 63-68.

OTA D 61358

Co-Op Tr Sch No 191
12s.63. (5s.04.)

Sci - Min/Metals
Electricity

39,321

AT12 F-75-9195/V

AS.11K - 3167

JLA R-3116

Modern Achievements in the Field of Magnetic
Materials, by A. S. Zaymovskiy.

RUSSIAN, no per, Elektrichestvo, No 8,
1955, pp 68-74.

Co-Op Tr Sch Tr 269
£2.25.

Sci - Physics

INS000-71816
42, 327

Some Problems of Electrical Measuring Technique,
by E. G. Murankov.

RUSSIAN, per, Elektrichestvo, No 8, 1955, pp
76-78.

5

INSDOC-T1823

Sci - Electron

Jun 59

89,281

New Field Control for a Blooming-Mill Drive
Motor, by V. I. Arkhangelskiy. UNCL

RUSSIAN, per, Elektrichestvo, No 9, 1955,
pp 1-8.

DSIR Lending Library Unit M.6
SIA 59-18629

Sci - Electron
Apr 59

83,936

Methods of Improving the Characteristics of
D.C. Traction Motors, by N. S. Pomilukho, P. H
Shlyakhto. UNCL

RUSSIAN, per, Elektrichestvo, No 9, 1955,
pp 18-22.

DSIR Lending Library Unit M.4

Sci - Electron
Apr 59

83,938

The Connection of Transformers Without
Drying, by A. K. Ashriatov.

RUSSIAN, per, Elektrichestvo, No 9,
1955, pp 44-54.

ASLIB-GB43

Sci

Aug 58

71,520

Methods for Calculating the Moisture in
Transformers, by S. A. Gorodyetskiy,

RUSSIAN, per, Elektrichestvo, No 9, 1955,
pp 54-59.

ASLIB-GB43

Sci

Aug 58

71, 531

Problems of the Connection of Transformers
without Drying, by A. P. Karemzin.

RUSSIAN, per, Elektrichestvo, No 9, 1955,
pp 60-62.

ASLIB-GB43

Sci

Aug 58

71,538

A Test for the Connection of Transformers without
Drying, by D. I. Poliak.

RUSSIAN, per, Elektrichestvo, No 9, 1955, pp
63,-64.

Sci

Aug 58

ASLIB-GB43

SLA-59-18711

71,549

Measurement of Oil Film Thickness in Sliding
Friction Bearings and Thrust Bearings, by Ya. I.
Kagan,

~~RUSSIAN~~

RUSSIAN, par, Elektrichestvo, No 9, 1955, pp 73-76.

Assoc Tech Sv RJ-417

37,089 \$8.60

PO Box 271, East Orange, N. J.

Sci - ~~Engineering~~, Engineering

Aug 1956

The Permissible Lead when Starting Synchronous
Motors with a Closed-Circuit Exciter, by M. N.
Golodnov.

RUSSIAN, per, Elektrichestvo, No 10, 1955, pp
7-10.

ASLIB-GB43

Sci

Aug 58

71,530

Present-Day Methods of Checking the
Moisture in Insulation, by V. B. Kula-
kovskiy.

RUSSIAN, per, Elektrichestvo, No 10, 1955,
pp 18-23.

Sci

Aug 58

46
~~10-0843~~

ALBIB -

71,544

Test Data in Connection with the Estimation
of Moisture in Transformers, by M. V.
Khomiakov.

RUSSIAN, per, Elektrichestvo, No 10, 1955,
pp 24-28.

ASLIB-0343

S. I. 1166

Sci

Aug 58

71,540

(FDD 26741)

Electroceramics, Glass, and Organic Plastic Materials,
by N. P. Bogoroditskiy, P. A. Mulyar, 10 pp.

RUSSIAN, no par, Elektrichestvo, No 10 Moscow,
Oct 1955, pp 35-39.

CIA/FDD/U-7802

32,593

USER

Sci - ~~Electro~~

Chemistry

Service Life of New Types of Insulation for
Electrical Machines, by V. I. Kalitvyanskiy,
A. V. Kovalskaya.

RUSSIAN, no per, Elektrichestvo, No 10, 1955,
pp 40-44.

R.A.E. (Farnborough) Tr 569

Sci - Electricity

39,922

A New Standard on Electrical Sheet Steel, by
L. Sh. Kasrovskiy.

7010

RUSSIAN, no par, Elektrichestvo, Vol X, 1955,
pp 63-66.

Co-Op Trans Sch. Tr 248
Sci Mus Lib 38/1895

Sci - Min/metals

43,437

(FDD 27-33)

Moscow Power Institute Imani Molotov (1905-1955),
by M. G. CHILIKIN, 21 pp.

RUSSIAN, no par, Elektrichestvo, No 11, Moscow,
NOV 1955, pp 2-8.

CIA/FDD U-8604

38/23

USSR

Sci - Engineering, institute, power

(Sov 2000*)

Scientific Work of the Moscow Power Institute Iamni
Kolotov, by V. V. Meshkov, 12 pp.

RUSSIAN, no par, Elektrichestvo, No 11, Moscow,
Nov 1958, pp 9-12.

CIA/FOD U-1505

USSR
Sci - Engineering

38,122

(FDD 28605)

The Participation of the Moscow Power Institute in
the Creation and Development of Electrical Systems in
the USSR, by A. A. Glazunov, L. I. Sirotnikiy, 9 pp.

RUSSIAN, no par, Elektrichestvo, No 11, Moscow, Nov
1955, pp 12-14.

CIA/FDD U-8606

38,121

USSR
Sci - Engineering

The Influence of Excitation Regulation on the
Transmitting Capacity of Long Transmission
Lines, by V. A. Venikov, I. V. Litkens. UNCL

RUSSIAN, par, Elektrichestvo, No 11, 1955,
pp 15-26.

DSIR Lending Library Unit H.20

Sci - Electron
Apr 59

83,940

General Laws of Artificial Ageing of Polymeric
Dielectrics, by V. I. Kalitvyanskiy.

RUSSIAN, *pt*, *Elektrichestvo*, Vol III, 1955,
pp 57.

T.I.L. T.4672

Sci - Chemistry, Electricity 35, 700

Jun 1956

Complex Automation of Blooming Mills, by
A. G. Birfeld et al.

RUSSIAN, no per, Elektrichestvo, No 12, 1955,
pp 9-18.

Co-Op Trans Sch Tr 321
24.

Sci - Engineering
Apr 57 CTS/dex

47, 207

Electric Drive of Heavy Machine Tools, by
Ya. S. Brownan.

RUSSIAN, no par, Elektrichestvo, No 12, 1955,
pp 19-24.

Co-Op Trans Sch Tr 322
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Sci - Engineering, Electricity
Apr 57 CIB/dex

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Hysteresis Motor, by L. Bajza.

RUSSIAN, per, ~~Elektrichestvo,~~
Vol XLVIII, 1955, pp 263-367.

CSIRO

Sci - Engr
Jul 62

203,470

A New 220 KV, 7,000 MVA Air-Blast Circuit Breaker,
by T. I. Smirnova, 2 pp.

RUSSIAN, ^{md} per, Elektrichestvo, 1956.
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CIA/FDD X-2605

Sci - Electricity
Nov 57

54,931

The Tasks of the Electrical Industry.

RUSSIAN, per, Elektrichestvo, Mar 1956, pp 1-4.

CIA/FID/Com 978

USSR

35,581

Economic

USSR Production of Industrial Equipment (24)

Jun 1956

Calculation of the Transient Process in
Composite Linear Circuits by Means of
Fourier's Integral, by O. V. Mamontov.

RUSSIAN, per, Elektrichestvo, No 8,
1956, pp 4-10.

CSIRO

Sci - Electricity
Jul 62

204,918

Experimental Investigations of the Dynamic Prop-
erties of a Rotary Magnetic Amplifier and the
Determination of Its Parameters, by E. L.
Ettinger, Yu. R. Reigold, 23 pp. UNCL

RUSSIAN, per, Elektrichestvo, No 3, 1956,
pp 13-22. CIA 903665

ACBIL 977

Sci - Phys
Mar 59

82,062

Contactless Electric Mine Haulage, by
N.A. Staroskol'skii.
RUSSIAN, par. Elektrichestvo, No 4, 1956, pp 28-
31.
NLL Ref: 9022.00 (4085)

Sci-Elec
Aug 68

361,873

Temperature Measurements by Series Thermistors,
by G. K. Mechayev.

RUSSIAN, no par, Elektrichestvo, No 4, 1956,
pp 65-66.

Co-Op Trans Sch Tr 380
12s.04.

Sci - Physics
Apr 57 CEB/dex

47,206

Improvement of the Wear Resistance of Starter
Contacts, by R. S. Kuznetsov, I. N. Ermolayev.

RUSSIAN, per, Electrichestvo, No 5, 1956, pp
43-45.

ASLIB-GB10

Sci - Engr

Jun 59

89,210

Drying of Power Transformers, by M. N. Goltaman.

RUSSIAN, par, Elektrichestvo, No 5, 1956, pp
72-76.

ASLIB-GB10

Sci
Aug 58

70,469

ds,

The Thermoelasticity of Organosilicon Dielec-
tics, by K. A. Andrianov, 17 pp.

RUSSIAN, per, Elektrichestvo, Vol VI, Jan 1956,
pp 31-34.

SLA R-1800

Sci

Jul 58

#ATIC 68,298

The Role of Mercury Drops in the Causation of
Archeana, by G. K. Golubev and L. A. Senn,

RUSSIAN, per, Elektrichestvo, Vol VI, 1956,
pp 60-65.

ASLIB-OMLO

Sci

Jul 58

68,304

Characteristics of a Radio-Interference
Suppression System, by V. P. Fevnitskiy and
F. E. Ilgakit.

RUSSIAN, per, Elektrichestvo, Vol VI, 1956,
pp 73-78.

[Handwritten signature]
ASLIB-GELO

Sci

Jul 58

68,318

Knyazhegubskaya Ges, 11 pp.

RUSSIAN, no per, Elektrichestvo, No 7, 1956, pp 6-10.
Encl to SIR-2729

AID/Jul 57

Sci - Electricity
Oct 57

53,730

Problems of the Modern Theory of Computation
in Commutator Machines, by O. G. Vagner.

RUSSIAN, per, Elektrichestvo, Vol VII,
1956, pp 19-23.

ASLIB GB 101/IB 1563

Sci - Phys
Apr 62

192,110

Resonance in Induction Motor Drives Under
Pulsating Loads, by V. S. Megilnikov. UNCL

RUSSIAN, per, Elektrichestvo, No 8, 1956,
pp 22-26.

DSIR Lending Library Unit M.7

Sci - Electron
Apr 59

100-51-12530

83,941