

... Institute of Epidemiology.
Heredity and Immunity on the Particulate Level
of the Ukrainian S. S. R., by V. I. Votjakov,
D. E. Zhitkov, 7 pp.

...
Immunobiol, Vol XXX, No 6, 1959, pp 112-117.

FP

Sci

Aug 61

123,754/

Votinov, M. P., Kuvshinski, E. V., and
Sul'zhenko, M. I.
APPARATUS FOR STUDY OF THERMOELASTIC
PROPERTIES OF RUBBERS UNDER ADIABATIC
CONDITIONS OF ELONGATION. [1961] 5p. 10 refs.
Order from OTS or SLA \$1.10 61-20049

Trans. of Priroda i Tekhnika Eksperimenta (USSR)
1957, no. 6, p. 92-94.

DESCRIPTORS: *Rubber, Deformation, Thermody-
namics, Elasticity, Measurement, Crystallization,
*Thermocouples, *Extensometers, Vacuum
apparatus

Two apparatuses are described, which permit a study
of thermoelastic properties and crystallization
processes in rubbers following the method of adiabatic
elongation in the interval of temperatures -20° to
 $+100^{\circ}\text{C}$ with speeds of deformation $d\lambda/dt = 0.04$ to 0.07
 sec^{-1} and $d\lambda/dt = 1$ to 4 sec^{-1} . (See also 59-18332)

61-20049

I. Votinov, M. P.
II. Kuvshinski, E. V.
III. Sul'zhenko, M. I.

(Materials--Rubber
ET, v. 6, no. 12)
Office of Technical Services

Votinov, M. P. and Kuvshinski, E. V.
SLIDE WIRE EXTENSOMETER FOR DETERMINA-
TION OF ELONGATION OF RUBBER IN STRETCH-
ING TESTS. [1961] Jp. 2 refs.
Order from OTS or SLA \$1.10

61-20050

Trans. of Priroda i Tekhnika Eksperimenta (USSR)
1957, no. 5, p. 122-123.

DESCRIPTORS: *Rubber, Deformation, Thermody-
namics, Elasticity, Measurement, *Extensometers,
Operation

The extensometer permits fairly accurate and de-
pendable measurement of elongations during deforma-
tion of rubbers at speeds of 100 to 400 g/sec in the
temperature interval -15° to +85°C, both in cyclic
elongation and contraction and elongation to break.
(See also 61-20049)
(Materials - Rubber, TT, v. 6, no. 12)

61-20050

I. Votinov, M. P.
II. Kuvshinski, E. V.

Office of Technical Services

Law Governing the Conversion of Work Into Heat in
the Adiabatic Deformation of Butyl Rubber Voids
by M. P. Volinov, E. V. Kuvshinskiy, 3 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXVII, No 11, 1957,
pp 2554-2556.

6

Amer Inst of Phys
Sov Phys-Tech Phys
Vol II, No 11

Sci - Physics
Jull 58

6-60-5-10

Study of Vulcanized Samples of Natural Rubber by
the Method of Adiabatic Elongation, by M. P.
Votinsiy, E. V. Murshinskiy, 3 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXVIII, No 9,
1958, pp 2022-2024.

Amer Inst of Phys
Sov Phys - Tech Phys
Vol XII, No 9

Eci - Phys

May 59

87, 1144

Thermoelastic Phenomena in SKS-30A and SKB Rubbers
in Adiabatic Deformation up to the Breaking Point,
by M. P. Votinov, by E. V. Kuvshinskiy, 4 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXVII, No 10, 1957
pp 2303-2306.

0

Amer Inst of Phys
Sov Phys-Tech Phys
Vol II, No 10

Sci-Phys
Jun 58

65,306

Thermoelastic Phenomena in Rubbers Based on Natural
Latex During Cyclic Deformation, by M. P. Votinov,
L. L. Sul'zhenko, E. V. Kuvshinskiy, 6 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXVII, No 10, 1957
pp 2307-2313.

Amer Inst of Phys
Sov Phys-Tech Phys
Vol II, No 10

Sci-Phys
Jun 58

65,305

Acoustic Resonance Stressing as a Method of
Investigating the Characteristics of the Elasticity of
Elastomers, by M. P. Votinov, No. 1.

RUSSIAN, *Zhur Tekh Fiz*, Vol XXV, No 12,
1955, pp 2157-2162.

Co-op Tr Sch Tr 418

Sci - Physics
Mar 58

59,351

The Nature of the Minor Phases in Stainless
Chromium-Nickel-Molybdenum-Niobium Steel, by
I. P. Aganova, F. P. Butra, S. M. Votinov, 3 pp.

RUSSIAN, per, Fiz Metal i Metallov, Vol IX, No 3,
1960, pp 420-425.

PP

Sci

149,590

Apr 61

Solubility of Iodine in Solutions of Rare-Earth
Metal Iodides, by V. V. Serebrennikov,
N. P. Votina,

RUSSIAN, per, Zhur Neorg Khim, Vol IV, No 6, 1960
pp 1528-1530.

Claver-Hume Press Ltd.
London

Del. - Check
June 10

106,347

73
Vertical Distribution and Seasonal Dynamics
of Organic Matter in the Water of Lake Baikal,
by A. K. Votintsev,
RUSSIAN, rpt, Vertikal'noe Raspreделение i
Sezonnaya Dinamika Organicheskogo veshchestva
v Vode oz Baikala, 1955, 10 pp.
Dept of Interior
Fish and Wildlife Service
Bureau of Commercial Fisheries

Sci-
Jul 67

329,105

(X-3000)

(DC-2800/4).

On Higher Military-Engineering Correspondence
Education, by Col A. Votintsev, 2 pp.

RUSSIAN, np, Sovetskaya Aviatsiya, 15 Jan 1959,
Moscow.

JPRS - 516 - D

USSR

Mil

Apr 59

In Reference To Role of Sponges in Dynamics of
Silica in Water of Lake Baikal, by K. K. Vorintsev.

RUSSIAN, per, Dok Ak Nauk SSSR, 20 /

Dept of Interior
SI211 P82 No 419

Sci - Biol & Med

Mar 63

224, 180

On the Role of Photosynthetic Aeration in the
Breakdown of Organic Materials in Lake Balkas,
by K. K. Potintsev, 3 pp.

IZV. AN. per. Dok Ak Nauk SSSR. Vol XXXIX,
1961, pp 211-213.

A123

184,555

The Effect of Seiche Phenomena and Body Waves
on the Hydrochemical Regime in Lake Baikal, by
K. K. Votintsev, N. V. Verbolova, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXVI, No 3,
1959, pp 650-653.

AGI

Sci

Jan 61

152, 173

8-4233

(NY-1561)

Chemical Composition of the Waters From Atmospheric
Precipitation in the Baykal Area, by K. K. Votintsev
6 pp.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR, Vol XCV,
No 5, 1954, pp 979-981.

US JPRS/NY-L-169

Sci - Geophysics

66,855

Migration of Silicon in Lake Baikal, by
K. K. Votintsev.

RUSSIAN, per, Trudy Vses Gidrobiol Obsch, Vol
VI, 1955, pp 70-79.

Co-Op Trans Sch Tr 334
24.

Sci - Chemistry
Jul 57

49,479

Automatic Measurement of the Density of Flowing
Liquids, by P. Z. Votlokhin, 3 pp.

RUSSIAN, per, Zavod Lab, Vol XXV, No 9, 1959, pp 1180
1181.

Instru Soc of Amer

Sci
Aug 60

122,347

Servomotor Level Meter and Flow Densimeter, by
B. Z. Votlokhin, 3 pp.

RUSSIAN, per, Izmeritel Tekh, No 1, 1958,
pp 40-42.

Instru Soc of Amer

Sci

Apr 60

113,061

o- A Radiometric Method of Control of Consecutive
Transmission of Different Petroleum Products
Through the Same Pipe line, by B.Z. Votlovskiy,
A.Z. Dorogochinskiy, N.P. Mel'nikova, 3 pp.

RUSSIAN, per, Atom Energ, Vol IV, No 5, 1958,
pp 475

Consultants Bureau

WVA -

Sci - Nuclear Phys

May 59

88, 314

Automatic Flow Photo-Calorimeter, by V. Z.
Yatlokhin.

RUSSIAN, per, Khim i Tekh Toplivo i Masel, No 3,
1959, pp 10-12.

MLL RTS 2208
(loan)

Sci -
Jul 63

234, 24

(FDD 28366)

The Influence of Inhibiting Agents on the Planting
value of Potatoes, by I. Zadina, B. Votoupal, B.
Gavlichkov, 26 pp.

RUSSIAN, bimo per, Sotsial Sel'skikh, Vol. XII, No 4,
Moscow, Jul/Aug 1954, pp 350-354.

CIA/FDD U-9011

USSR

Sci - Biology

Oct 56 OTS

40, 781

A New Method of Producing Habit-Free, Pulled
Single Crystals of High-Melting Metals, and a
Number of Results on the Plastic Deformation of
Niobium Single Crystals, by E. Votova.
GUREMAN, per, Phys Status Solidi, Vol V, 1964, p
pp 421-434.

•REC

Sci-Phys
JUN 65

(SF-1856)

Customs Tariff System in Socialist Countries,
by A. Votruba, 8 pp.

CZECH, per, Zahranicni Obchod, No 11,
1961, pp 11-14.

JPRS 13265

Ebur - ~~XXXXXXXX~~

Sov Bloc

Econ

Apr 62

190,697

2456-2

Plans for Scientific-Research Work and Their
Implementation in Higher Schools, by Ladislav
Votruba, 5 pp.

CZECH, per, Vysoka Skola, Vol VI, No 5, Prague,
pp 138-141.

US JPRS L-1401-D

Sci - Misc
Jan 59

79,820

(SF-1680)

Activities of the Prague Branch of the Czechoslovak
Geographic Society, by R. Malek, Ct. Votrubec, 7 pp.
OFFICIAL USE ONLY

CZECH, per, Sbornik Ceskoslovenske Spolecnosti
Zemepisne, Vol LXV, No 4, 1960, pp 379-383.

JPRS 4644
COPYRIGHT

HEur - Czechoslovakia

154,487

Geog

Jun 61

Aerodynamic Heating, by V. Votyakov, V. Shumyatskiy
5 PP.

RUSSIAN, up, Sovet Aviat, Moscow, 14 Apr 1959,
p 2. 9685396

FTD-TT-63-390

Sci-Aero

11 Sep 63

343,552

Aerodynamic Heating Problems in Hypersonic
Flight, by V. Votyakov, V. Shumyatskiy.

RUSSIAN, np, Sovetskaya Aviatsiya, 14 Apr 1962,
p 2.

390
*FTD-TT-63-~~391~~

Sci - Aero
Apr 63

(DC-2800/6)

Aerodynamic Heating, by V. Votyakov, B. Shumyatskiy;
4 pp.

RUSSIAN, ap. Sovet Aviatsiya, 14 Apr 1959, p 2.

JPRS-938-D

USER
MIL
Cot 29

98 457

Trends in the Development of Modern Aerodynamics,
by V. Votyakov, B. Shumyatskiy.

RUSSIAN, np, Sovetskaya Aviatsiya, No 67, 22 May^X 1959,
p 2.

*ATIC MCL-116/V

Sci - Aero

May 59

telecom 41070

10 356

US-4
US-5

V. VOTYAKOV, B. SHUMYATSKII

Aerodynamic heating

Sovetskaya Aviatziya, 2, 14 Apr. 1959

AF 1255998. \$ 1.80 (ph), \$ 1.80 (mf), 59-19714 - English

E u r a t o m

Ways of Developing Modern Aerodynamics, by V. Votyakov,
B. Shamyatskiy, 6 pp.

RUSSIAN, up, Sovet Aviatziya, No 67, 21 March 1959,
p 2.

ATIC MEL-116/V

Sci - Aerodynamics
Dec 60
Telecom 41070

134,580

SEKOR, M.
OAVANZI, A.
CIR, L.
HACI, J.
VOKI, 7.

Priručnik Istrazivanja
Travnice i Slavonije, Vol
7, 1914

Reports on Third and Fourth Geographic-Astratic Sea
Study Trip in Adriatic Sea
in 1914

Scientific-Hydrography

July 1914

Yugoslavia

A 1230

Croatian

Unclassified

Nav. Tr 166/M.C., 26 pp

Effect of Pre-Operative Treatments on Anes-
thesis and Surgery, by H. G. Vourek'h.

GERMAN, per, Can Anesth, Vol 12, 1964, pp 5-13.

WHI-MS.

7-1-63

12-13-63

Sci-PM

Sept 63

365,440

(DC-5542)

The Palace and the Church, by N. Vnuk, 5 pp.

RUSSIAN, par, Trud, No 33 Feb 1961, p 2.

JPRS 8053

Sci - USSR-Sociol

Apr 61

146, 669

STRA, V.
 G. M. M. I., A.
 G. M. M. I., F.
 G. M. M. I., L.
 G. M. M. I., J.
 G. M. M. I., V.

Reports on the First and
 Second Scientific Study
 Voyages to the Adriatic
 Sea in 1913

Croatian UNCLASSIFIED
 July 07:

Priručnik Istraživa-
 nja Jadranskog i Slavon-
 skog, Vol II, 1914

Geographico-Adriatic Sea

Scientific Hydrography

Rugoslavia A 1229

Navy Tr 165/1.0., 27 pp

Thermal Properties of the β (by volume)
solution of Ethyl Alcohol in Water, S. M. D.
Kuznetsov, et al.

RUSSIAN, per, Teploenergetika, No 2, 1960.
1960.

ALL RPS 2039

100-1000

100-1000

204.8-15

Voukalovich, M. P. and Kirillin, V. A.
DEVELOPMENT OF HEAT-POWER ENGINEERING
OF THE U.S.S.R. AND THE PROBLEMS OF THER-
MODYNAMICS. [1961] 5p.
Order from OTS or SLA \$1.10

61-14566

Trans. of Inzhener. tekhnika (USSR) 1960 [v. 7] no. 7.
p. 3-4

DESCRIPTORS. *Electric power production.
*Thermodynamics. USSR.

(Engineering--Electrical, TT, v. 6, no. 2)

61-14566

I. Voukalovich, M. P.
II. Kirillin, V. A.

Office of Technical Services

Voukalovich, M. P., Dzampov, B. V. and others.
THERMAL PROPERTIES OF WATER AT PRESSURES
OF UP TO 1200 kg/cm² AND TEMPERATURES OF
UP TO 300°C. [1961][13]p. 16 refs.
Order from OTS or SLA \$1.60

61-14567

Trans. of Teploenergetika (USSR) 1960 [v. 7] no. 7,
p. 4-12

DESCRIPTORS: *Water. Thermodynamics. Tables.

61-14567

I. Voukalovich, M. P.
II. Dzampov, B. V.

Office of Technical Services

(Physics - Thermodynamics - II, v. 6, no. 2)

A New Instrument for the Measurement of Hardness,
by J. Pomey, P. Voulet, 12 p.

FRENCH, per, Rev Metallurgie, 1929, Vol XXVI,
No 5, pp 238-247.

SLA 59-20853

Sci
Mar 60
Vol 3, No 1

110,986

Light Modelling of Radiant Heat Exchange in
Furnaces, by L. A. Voulis.

RUSSIAN, per, Teploenergetika, Vol VIII, No 2,
1961, pp 67-71.

Dept of Interior
TS7 K57 No 568

Sci - Engr

Jan 63

219,235

... a engineering Projects for the Seven-
Year Period 1959-1965, by I. T. Vorchenko,
7 pp.

RUSSIAN, per, Qid i Maliorat, HAXX Vol XI,
2-2, 1959, pp 7-13. 9092501

URS 61-11430
PL-480

143,537

Goals of Pipeline Constructors Set by the
Sixth Five Year Plan, by N. L. Vovchenko, 4 pp.

RUSSIAN, per, Stroitel'stvo Predpriyatiy Naft
Prom, No 2, Apr 1956, pp 1, 2, Encl to
IR 1911-56, AFOIN-1A1.

AF 1068461

USSR

Economic - Industries, gas, petroleum
Feb 1957 CIB/dax

43,460

Design of Electrical Measurement Devices and Systems
With Force Compensation, by A. P. Yushvich,
N. Ya. Vorobenko, 159 pp.

ИЗДАНИЕ, 1961 г. bk, Raschet Elektricheskikh Immeritol'
slyu Vostroyiv I Sistemy S Silovoy Kompensatsiy,
Moscow, 1961, 129 pp. 966826

FEB-TT-62-635

216,883

Sol - Elye
Nov 62

Effect of Nuclear Binding on the Shape of High
Energy Spectra, by V. G. Vovchenko, O. Gel'fer,
A. S. Kuznetsov, et al, 9 pp.

FUSION, per, Zhur Eksp. i Teoret Fiz, Vol XXIX,
No 6 (1969), 1969, pp 1557-1570.

MIP
Soviet Phys - JETP
Vol XII, No 6

Sci

160, 216

Sci 61

Total σ_p Cross Sections at High Energies, by
A. S. Vovenko, L. B. Golovanov, 4 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XLII,
No 3, 1962, pp 715-720.

AIP
Sov Phys - JETP
Vol XV, No 3

Sci

Oct 62

213,186

Cerenkov Gas Threshold Counters for Operation in
Accelerators, by A N Belyakov, A S Vovenko, A D
Kirillov, 3 pp

RUSSIAN, per, Priory i Tekh Eksper, No. 1, 1961,
pp 32 - 34.

ISA

191,817

Sci

Mar 62

Antiproton Channel with 2.8 Bev/c Momentum, by
N.M. Viryasov, A.S. Voverko, G.G. Vorob'ev, A.D.
Kirillov, Kim Hi In, E.A. Kulakov, A.I. Lyubimov,
Yu.A. Matulenko, I.A. Savin, E.V. Smirnov, L.N.
Strunov, I.V. Chuvilo, 3 pp.

RUSSIAN, per, Zhur Eksp. i Teoret. Fiz., Vol
XXXVIII, No 2, 1960, pp 445-448.

AJP
Sov Phys - JETP
Vol XI, No 2

Sci

132, 796

(DC-5965)

QUICK-SETTING CEMENT IN THE PRODUCTION OF
PRESTRESSED CONCRETE, BY B. VOVEB, 8 PP.

GOVERNMENT USE ONLY

CZECH, PER, STAVIVO, VOL XL, NO 2, 1962,
PP 42-44.

JPRS 13904

EUR - CZECH

ECON .

SCI - ENGR

OVER-ALL

197,418

Micromethod for the Isolation of the Blood-
Platelets in Man and Small Mammals, by A. L.
Copley, T. Bales, Vo-Vinh-Hoa, 5 pp.

FRANCH, per, Revue d'Hematologie, Vol XI,
Jun/Jul 1956, pp 324-326.

NIE Tr 10-19

Sci - Medicine

54, 666

Oct 57

METHODS OF DETECTING CIPHERS, BY A. A. VUK, 19 PP
RUSSIAN, IN, VERKHOV, 1962, PP 96-117.

JPRS 2006

LIBR
ECON
JUL 63

23.54

Testing the Root-knot Nematoide as a
Possible Vector of Cucumber Virus 2,
by A. M. Vovk and A. V. Andronova.
RUSSIAN, per, Trudy Instituta Genetiki,
Akad Nauk SSSR, 1961, Vol 28, pp 277-282.
ML 818 2467 (On Loan or Purchase)

STS IT 24 1947
Aug 65

286,988

A. M. Vovk

Testing the Root-Knot Nematode as a Possible
Vector of Cucumber Virus 2, by A.M.V. ovk, A.V.
Andriyova.

RUSSIAN, per, Trudy Instituta Genetika Akad Nauk
SSSR, No 10, 1961, pp 82-277
RLL/ITS 1967 - 15c od

Sci -
Aug 67

Handwritten:
11/11/67
336,483

(N: 3053).

Artemogenesis and Types of Higher Nervous Activity,
by S. I. Yovk, 9 pp.

RUSSIAN, per, Fiziol Zhur, Vol V, No 6, Kiev, 1959.
pp 731-736.

JPRS 2937

Sci - Phys
Jul 60

119, 274

CHAPMAN, H.M.

VOKOSCH, A.P.

ZAPISKI INST. KHIMII AKAD NAUK USSR, vol 7, 1940, No 2,
pp 173-176

Preliminary Investigations on plating with titanium and
titanium alloys

Butcher Trans 2183, \$2.60

A. L. ...

✓
The Chemistry of Organosilicon Compounds, by
M. G. Vovonkov, (AF 547297). UNCLASSIFIED

RUSSIAN, per, Priroda, Vol XLII, No 1, 1953,
pp 41-52.

ATIC F-TS-8431/III

24,479

Scientific - Chemistry

Jun 55 OTS/DEX

Preliminary Experiments on the Electro-Deposition
of Titanium and Its Alloys, by N. N. Gracians'ki,
E. P. Vovkoben, 4 pp.

Full translation.

RUSSIAN, per, Zapsky Institut Khim Ak Nauk USSR,
Vol VII, No 2, 1960, pp 173-175.

Def Sci Info Sv DND Canada

T 1 Utr - CND 151215

Sci Lib. 521441

Scientific - Minerals/Metals Jun 53 CTS

2251

I-137/66

Public Health in Togo, by V. Mawupe Vovor.
FRENCH, per, pp 229-231.
•JPRS

HLur - French
Pol, Soc
Sept 66

Investigation of Conjugated Systems. LXXXVII.
Addition of α -Chloro- and α -Bromo-Ether to
Chloroprene, by B. A. Vovsi, A. A. Petrov, 5 pp.

RUSSIAN, per, Khim Goshchei Khim, Vol XXVIII,
No 6, 1958. pp 1426-1431.

Consultants Bureau

Sci - Chem

Sep 59

95,755

49

Fourteenth Voyage of the Research Vessel
"Albatross" in the Atlantic Ocean,
by E. A. Tamm, 10 pp.
BOSTON, Jan., Oceanography, Vol IV, No 1,
1944, pp 245-248.
JPRS 10001

Sci - RS & Astron
Sep 64

244,000002

on the Interaction of Chlorides of Palladium,
Molybdenum and Tantalum with Phosphorus Oxides, etc.,
by A. A. Kostovitch, I. A. Shklov.

Ukrainian, per, Dopolnjeni do Zhurnal Khim., Vol. VIII,
1954, pp. 349-352.

COT-17398

100 - 1000
100 - 100

103,000

Eradication of Hog Cholera From Farms in Voronezh Oblast,
By V.I. Barkovskiy, S.I. ~~Vorobeyev~~ ~~Vorobeyev~~ Volov'ev, et al.
RUSSIAN, per, Veterinariya, Vol XL, No 11, 1963, pp 50, 51.
9220100

USDA Tr V-1895

Sci - B & M Sci
Mar 64

251,324

Proceedings of the Main Geophysical Observatory
in honor of A. I. Voznesenskiy, by D. L. Lyubutskiy, 180 pp.

Russian, bk, Trudy Glav Geofiz Observatorii, No 107,
1961, pp 1-201.

ACSI I-1719

Sci - Geophys
Jan 63

420, 752

The Decomposition of 2, 4-D in the Tissues of
Canada Thistle, by A. V. Voyevodin, 4 pp.

RUSSIAN, per, Fiz Rasteniy, Vol VII, No 3, 1960,
pp 315-319.

AIBS

Sci
Apr 61

145,933

Investigations of Sols Used as Catalysts for the
Reduction of Silver Ions by Developers, by
G. P. Faerman, E. D. Voycikova, 17 pp.

RUSSIAN, per, Uspekhi Nauch Foto, Vol IV, 1955,
pp 150-163.

CIA/PDD X-2783

Sci - Phys
Mar 58

60, 697

Komsomol Leaders Must Play Greater Role in
Atheistic Propaganda, by I. Voyevodin, 3 pp.

RUSSIAN, np, Komsomol'skaya Pravda, 25 Sep 1962,

JPRS 16592

USSR

Soc

Dec 62

In the Court Recess, by I. Voyevodin. (SF-1876)

RUSSIAN, np, Komsomol'skaya Pravda, 25 Sep 1952, p 2.

*JPRS

USSR

Soc

31 Oct 60

Mechanism of Radiolysis of Water, by V. V.
Voyevodskiy, 6 pp.

RUSSIAN, per, Kinetika i Kataliz, Vol II, No 1,
1961, pp 14-20.

CS

Sci

Jun 62

200,246

(2286-D)

Spectra of Electron Paramagnetic Resonance of
Cr-Aromatic Compounds with Various Substances,
by V. V. Voyevodskiy, Yu. N. Molin, B. N. Chibrikov,
4 pp. USSR

RUSSIAN, per, Zhurnal optika i spektroskopiya, Vol V,
Moscow, 1958, pp 90-92.

US JPRS L-1454-D

Sci - Chemistry
Feb 59

81,044

(2286-D)

Formation of Free Radicals and Atoms During
Radiolysis of Hydrocarbons at a Temperature of
77° K., by N. Ya. Chernyak, N. N. Dubnov,
V. V. Voyevodskiy, L. S. Polak, Yu. D. Tsvetkov,
5 pp. ~~Chem~~

RUSSIAN, per, Doklady Akademii Nauk SSSR, Vol 120,
No 2, Moscow, 1958, pp 346-348.

US JPRS L-1455-D

Sci - Chemistry
Feb 59

81,045

(FDD 18720)

SL-72 Narrow-Row Plax Drill, by V. G. Voyeta,
5 pp.

RUSSIAN, no per, Sel'khoz, No 4, Moscow, Apr 1953,
pp 5, 6.

CIA/FDD/U-5153

USSR

Econ

9073

New Soviet Hydro-Meteorological Research
Vessel MS "A. I. Voyaykov", 4 pp.

RUSSIAN, mp, Sovet Aviatsiya, 22 Aug 1959, p 4.

AF 1256336

USSR

Mar 60

110,387

Technical Computation of Errors in Attenuation, by
D. D. Voyeykov, 7 pp.

RUSSIAN, no per, Elektronvyaz', No 2, Feb 1957,
pp 28-32. *CIA 606766*

ATIC F-TS-9154/V

Sci - Electronics

Apr 58

61,714

Braced Masts on Radio-Communication and
Broadcasting Lines, by A. A. Voyevodin,
15 pp.

RUSSIAN, per, Vestnik Svyazi, Vol XXIV, No 9,
1964.

JPRS 25955

Sci
Aug 64

204,776