

Photoeffect Peculiarities During Illumination of a Photocathode with Coherent Light,
By V. V. Arsen'yev.
RUSSIAN, per, Radiotekhnika i Elektronika,
no 2, 1968, pp 316-320.
PTD-S-262

Jan 69

373,276

Ye. Artem'yev
Measures to Accelerate the Mastery of Scientific
Accomplishments Reported, by Ye. Artem'yev, 11 pp.
RUSSIAN, per, Planovoye Khozyaystvo, Moscow, No 7,
1972, pp 109-117.
JPRS 56840

AUG 72

Current Inventing activity index study, by Ye.
I. Artem'yev, 9 pp.
Sov. J. Gen. Chem., Moscow, 1968, no 5,
1968, no 3-4.
JPRS 65001

Ye. I. ARTEM'YEV

...
...
... 65

203, 207

4
National Patent Information System Outlined,
by Ye. I. Artem'yev, 13 pp.
RUSSIAN, per, Voprosy Izobretatel'stva, Moscow,
No 10, 1968, pp 4-9.
JPRS 47,596

YE. I. ARTEM'YEV

USSR

Investigation of the Equatorial Anomaly of
the Ionosphere in the East Asiatic Zone of
the Pacific Ocean, by G. M. Artem'yeva,
Yu. S. Korobkov, 5 pp.

RUSSIAN, per, Geomagnetizm i Aeronomiya,
Vol VII, No 2, 1967, pp 353-357.

Sci Tech Infor Facility
ST-AI-CN-10612

G. M. ARTEM'YEVA

Sci • Atmos Sci
Jun 67

327,007

N.P. Artemyeva
~~██████████~~

DC
1,284/70
7 Jan 79 SF

Some Problems of Reducing the Capture Gamma Yield. ~~██████████~~

RUSSIAN. bk, Voprosy Fiziki Zashchity Reakt-
torov Moscow 1969, pp 173-178
JPRS 48745

Mar 73

Book Review: Ticks and Disease, by D. R. Arthur.
Review by R. Fauch.
OBERLIN, por, Angew Parasit, Vol 8, No 4, 1967.
p 245.

DR FAU
5-21-68
G.M. G. 1451

D. R. ARTHUR

Sci/aa
Jul 68

350,194

FERNANDO ARTIEDA

Ievtushenko's Visit, Opinions on Poets, Poetry
Described, by Fernando Artieda, 6 pp.

SPANISH, np. Vistazo, Guayaquil, 19 July 1971,
pp 94, 95, 96.

JPRS 53941

Sept 71

Perinatal, Infant, Pre-School and School
Age Child Mortality, by Dr. J. Alvaro Diaz
Artalde, 6 pp.
SPANISH, per, Revista Cubana de Pediatría,
30 Apr 1965, pp. 213, 216-219.
JPRS 33951

ALVARO DIAZ ARTALDE

LA-Cuba
Sci-B/M
Feb 66

295,660

Jerzy Artman
Cyfronet Computerized Telecommunication System
Described, by Jerzy Artman, 8 pp.
POLISH, per, Przegląd Telekomunikacyjny,
Warsaw, No 10, Oct 72, pp 321-324.
JPRS 57560

Nov 72

The Analysis of a Time-Sharing System with
Homogeneous Users, by G. T. Artmanov,
Yu. A. Mikheyev.
RUSSIAN, per, Kibernetika, No 3, 1969, pp 94-97.
FTD HT Special 378-70

G. T. Artmanov
Sci-Elec
Dec 70

I. I. Artobelovskiy
Optimization in the Theory of Machines, Using the
LP-Search Method, by I. I. Artobelovskiy,
N. D. Genkin, 5 pp.
RUSSIAN, per. Doklady Akademii Nauk SSSR, Moscow,
Vol 200, No 6, 1971, pp 1287-1290.
JPRS 54729

Jan 72

The Party and Scientific and Technical Progress,
by I. I. Artobolevskiy, S. V. Shokhardin, 13 pp.
RUSSIAN, rpt, Partiya i Nauchno-Tekhnicheskii
Progress, Moscow, 1968.
Dept of Navy NIC Trans 3076

I I. ARTobolevskiy

Sci/Misc
Aug 70

4
Scientific, Technological Revolution Analyzed,
by I. Artobolevskiy, A. Chekanov, 10 pp.
RUSSIAN, np. Sovetskaya Litva, Leningrad, 4 Jan 1970,
pp 2-3.
JMS 49715

I. Artobolevskiy

USSR
Vol
Feb 70

400,912

Increasing the Reliability and Life of Machines,
by I. Artobolevskiy, A. Berg, A. Blagomiravov, and
N. Bruyevich, 10 pp.

RUSSIAN, np, Ekonomicheskaya Gazeta, No 2, (170)

13 Jan 65, p. 0.

JPRS 2005

USSR
Sci-Engr
May 65

2005

16
The Party and Scientific-Technical Progress, by
I. Artobolevskiy and G. Shukhardin, 13 pp.
RUSSIAN, per, Kommunist, No. 5, Mar 1957,
pp. 25-35.
JPRS 41015

I ARTOBOLYVSKIY

USSR
Pol
June 67

33,726

Prospective Automation of Agriculture Discussed, 52
by I. Artobolevsky, 6 pp.
RUSSIAN, np. *Pravda*, Moscow, 12 May 1970, p 2.
JPRS 90876

Sci-Ar
Sci-Agri
Jul 70

I. Artobolevsky

114
The Scientific-Technical Revolution and its
Characteristics, by I. Artobolevskiy, 11 pp.
RUSSIAN, by ~~XXXXXXXXXXXXXXXXXXXX~~ Minsk,
21 Jan 1970, pp 1, 1, 1.
JPRS 49963

I. Artobolevskiy

~~I. Artobolevskiy~~

Sci-Scientists & Sci Organs
Mar 70

402,354

87

Greater support urged for agricultural engineering
Research and Development, by I. Artobolevskiy,
V. I. Lenin, 5 pp.
KosSIA, per, Pravda, 19 Apr 1968, p 2.
SPAS 45585

I. ARTOBOLVSKIY

act/agri
June 68

359.517

I. I. Artobolevskiy

A Criterion of the Regime of Machine Motion, by
Academician I. I. Artobolevskiy.

RUSSIAN, per, Dok Ak Nauk SSSR, Soy Phys, Vol 197,
No 2, Mar 1971, pp 303-306.

Am Inst of Phys
Vol 16, No 3, Sept 1971

Oct 71

5
The Party and Scientific and Technical Progress,
by I. I. Artobolevskiy, S. V. Shukhardin, 16 pp.
RUSSIAN, bk, Partiya i Nauchno-Tekhnicheskii
Progress, Selected Pages, Moscow, 1968.
NAV/NIC/Tren-3076-70

I. I. ARTOBOLVSKIY

USSR/Scor
Aug 70

Characteristic Criterion for Asymptotically
Stable Limiting Motion of a Mechanical Apparatus,
by I. I. Artobolevskiy.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 136, No 2,
May 1969, pp 279-282.

The Am Inst of Phys
Vol 14, No 5, Nov 1969

I. I. Artobolevskiy

Jan 69

393,917

Construction of Automatic Machines and Their
Efficiency, by I. I. Artobolevskiy,
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 135, No 2,
1969, pp 232-235.

The Am Inst of Phys
Vol 14, No 3, Sept 1969

I. I. Artobolevskiy

Oct 69

394,036

Optimum Synthesis of Automatic Machines, by
I. I. Artobolevskiy.
RUSSIAN, par, Dok Ak Nauk SSSR, Vol 105, No 3,
1969, pp 523-531.
The Am Inst of Phys
Vol 14, No 3, Sept 1969

I. I. Artobolevskiy

Oct 69

394,037

An Iteration Procedure for Calculating the
Characteristic Criterion of a Periodic Limiting
Motion of a Machine Unit, by I. I. Artobolevskiy.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 136, No 3,
May 1969, pp 529-532.
The Am Inst of Phys
Vol 14, No 5, Nov 1969

I. I. Artobolevskiy

Jan 69

398,913

Machine Diagnostics Based on the Phase-
Interval Principles of a Solution to the
Problem of Diagnostics Using Digital
Computers, by A. A. Vishnevskiy, I. I.
Artobolevskiy, M. L. Byihovskiy.
RUSSIAN, bk, Forward and Section I of
Machine Diagnostics and Information Search
in Medicine, pp. 5-18
LL (191)-59-465

Aug 69

389,572

I I ARTOBOLÉVSKIY

Finding the Positions of the Driving
Element which are Extremal for the
Characteristic Criterion of the Periodic
Mode of Machine-Aggregate Motion, by
I. I. Artobolevskii.

RUSSIAN, per, Dok Ak Nauk SSSR, Sov Phys,
Vol 194, No 5, Oct 70, pp 1032-1035.

Am Inst of Phys

Vol 15, No 10, Apr 71

I. I. ARTOBOLVSKIY

Jun 71

Optimization of the Synthesis of Technological
Automatic Machines, by I. I. Artobolevskii,
D. Ya. Il'inski

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 177, No 4,
Dec 1967, pp 800-803

Am Inst Phys

Vol 12, No 12, Jun 1968

JPRS 68-1771 I. I. ARTOBOLÉVSKIY

Aug 68

361,042

Manipulators and Their Future Applications
Discussed, by Ivan Artobolevskiy, 10 pp.

GOVERNMENT USE ONLY

GERMAN, per. Ideen des Praktischen Wissens, Stuttgart,
No 9, Sept 1970, pp 507-512.

JPRS/L 3558

Ivan Artobolevskiy

Sci-Cybernetics
Nov 70

The Scheduling of Delta Networks to Suit Particular
Topographic Distribution. The Study of a Time-
Division Concentrator, by L. Carretti, A. Artoni,
14 pp.

ITALIAN, rpt, La Commutazione Di Rete Al Albero
Per Soddisfare Particolari Distribuzioni Topo-
grafiche Di Utenti Studio su Concentratore a
Divisione Di Tempo IVth Congresso Internazionale
 delle Comunicazioni. Genova., 1967, pp 3-14.

ACBY J-1260

FIDC-RT-00-1100-70

Sci/Exec
Aug 70

A. Artoni

On the Way to an Artificial Sun, by A. Artsimovich, 58
8 pp.
Soviet, per. Pravda, Leningrad, Sept 1970, pp 10-17.
JPRS 91807

A. ARTSIMOVICH

10-17
100 70

L. A. Artsimovich

Future belongs to Astrophysics

PRIRODA, No 9, 1972, pp 2-4

**NASA TT F 14,670*

mar 73

L. A. Artsimovich

CSO: 293/72 SF

10/10/71

Reviewed Annotation on a Study of Plasma Confinement
and Heating in Tokamak-4, by L. A. Artsimovich, 11 pp.
RUSSIAN, rpt, CHETvertaya Konferentsiay po Issled
v Oblast Fiziki Plazmy i Upravlyayemykh Termoyadernykh
reaktsiy (Fourth International Conference on Plasma
Physics and Controlled Nuclear Fusion Research)
17-23 June 1971, pp 1-8.

CN-28/C8 Rept No.

Oct. 71

157
Physics of High-Temperature Plasmas, by
L. A. Artsimovich, 24 pp.
Akademiya Nauk SSSR, Moscow, no 6, Aug 1969,
pp 2-13.
J. no 49025

L. A. Artsimovich

sci- hys
ct 5)

303.57

20
Closed plasma configurations, by I. A. Artsimovich.
USSR, Uz. nauka i tekhn. konfiguratsii,
1968.
Homon. Press

I. A. Artsimovich
Sci/Fys
June 68

000,000

Scientific Results from the Flight of Yantar'
Automatic Ionospheric Laboratories. Part II, by
L. A. Artsimovich, G. L. Grodzovskiy, 13 pp.
RUSSIAN, bk, Nauchnyye Rezultaty Poleta Avtomati-
cheskikh Ionosfernykh Laboratoriy "Yantar'."
Chapter II, 1968.
AIR/FTD/HT-25-657-69

Sci/Space Tech
May 70

405,750

132
Thermal Insulation of Plasma in Tokamak, by
L. A. Artsimovich, G. A. Bobrovskiy, G. B.
Mirnov, K. A. Samusova, B. G. Strelkov, 22 pp.
RUSSIAN, per, Institut Atomnoi Energii
Soyuzdarstvennyi Komitet po Ispol'zovaniyu
Atomnoi Energii SSSR, Moscow, 1966.
AF MATT Tr-35

L. A. Artsimovich

331,108

Sci - Physics
Jul 67

Experiments With Joule Heating of a Plasma in ¹⁰⁷
the Toroidal Machine Tokamak-3, by L. A.
Artsimovich, V. V. Afrosimov, I. P. Glashovsky,
M. P. Petrov, V. S. Stralnov, 29 pp.
RUSSIAN, rpt, Paper CII-21/245 Presented at the
IAEA Conference on Plasma Physics and Controlled
Nuclear Fusion Research, Culham, England, 6-10
Sep 1965.
AEC NATT Tr-14

L. A. Artsimovich

327,935

Sci - Mech
Jul 67

N. G. Aetsimovich

Immunophologic Reactions in Heterotransplanta-
tions of Preserved Skin, by N. G. Aetsimovich.

RUSSIAN, par, Dok Akad Nauk SSSR, Biol Sci.

Vol 195, No 2, Nov 1970, pp 112-114.

CB

Aug 71

On Competence of Regeneration of Skin on the
Cochlea Auricularis of Rabbits After Testing Assay
of a Homotranslant, by Ya. A. Yefimov,
H. G. Arisimovich.

RUSSIAN, par, Doz Ak Nauk SSSR, Vol 189, No 1,
1969, pp 219-221.

CB

Yefimov, H. G. Arisimovich
Oct 69

The Effect of Nuclear Irradiation on the Properties⁵²
of Ordered Soft Magnetic Alloys, by
M. A. Artsishevskiy, A. I. Zusman. 6 pp.
UKRAINIAN, per, Ukrayins'kyy Fizychnyy Zhurnal,
Vol 14, No 10, 1969, pp 1737-1739.
AIR/FTD/HT-23-360-70

Artsishevskiy
M. A. Artsishevskiy
Sci-Phys
Dec 70

Investigation of the Shape of Anomalies in
Gamma-gamma Density Logging, by V. A. Artaybashev,
Ye. P. Popov.
RUSSIAN, per, IzvUZ Geol i Razvedka, Vol 11,
No 7, 1968, pp 118-123.
ATS-RJ-5320

V. A. Artaybashev

Sci-Ear Sci
Mar 70

403,189

E. S. Artsybashev

Infrared Aerial Photography of Forest Fires
From High Flying Aircraft and Artificial
Earth Satellites.

RUSSIAN, per, Lesnce Khozvaistvo, No 5, 1971,

pp 60-64

NTC 72-60514-02F

sept 72

134
Use of the Similarity Theory in the Gamma
Method of Determining Density, by V. A.
Artsybashev.

RUSSIAN, per, Voprosy Radioy Geofiziki, No 5,
1965, pp 88-95.

*ABC

V. A. Artsybashev

Sci - Nuclear Science
Aug 67

V. A. Artsybashev

On the gamma-gamma Method of Nuclear Geophysics
(New Trend in the use of gamma-Fields for the
Investigation of Rocks, by V. A. Artsybashev.
RUSSIAN, per, Izvestiya Vysshikh Uchebnykh Zavedeni.
Geologiya i Razvedka, No 3, 1969, pp 136-139.
NTC 71-14448-08G

Feb 72

Ye. S. Artsybashev

Airborne Infrared Survey of Forest Fires from
High-flying Airplanes and Artificial Earth
Satellites, by Ye. S. Artsybashev, 8 pp.
RUSSIAN, per, Lesnoye Khozyaystvo, Moscow, No 5,
1971, pp 60-64.
JPRS 74671

Dec 71

Efficiency of Road Maintenance Work, by
Berg Artur, 35 pp.

128

WISCONSIN, per, Polyteknistudorangi Aseaino,
Vol 18, No 3, Mar 1968, pp 112-126.
DIA ID 25-69

Berg Artur

Sci/Tech
Nov 68

358,540

Many Particle Mechanism of Interaction of Cosmic Rays with Atomic Nuclei, by I. Z. Artykov, V. S. Parashenkov, S. P. Eliseyev. 112
RUSSIAN, rpt, JINR-P2-3005, 1966.
*AEC ORNL Tr 1716

I. Z. Artykov

Sci - Physics
Jul 67

Ye. T. Artykpaev

On the Theory of Heat Conduction.

RUSSIAN, per, Inzhenerno-Fizicheski Zhurnal,
Vol 7, No 10, 1964, pp 80-84.

SC-T-722505

WTC 72-14069-20M

Nov 72

Thermodynamic Properties of Molecular Hydrogen
in the Ideal Gas State, by E. I. Artyn and
A. B. Matroyev.

RUSSIAN, see, Izvestiya Vsesoyuznogo Nauchno-issledovatskogo
Centra, Vol 8, No 4, 1970, pp 749-759,
FID HT Special 71-14

sci/nat
Feb 71

Some laminar boundary layer problems, by
L. Yu. Artyukh and L. A. Vulis.
RUSSIAN, per, Fizika Goreniya i Vzryva, No 2,
1969, pp 222-229
FTD HT Special 333-70

sci
nov 70

78
Intranuclear Cascades with Many-Particle Interactions, by I. Z. Artykov and V. S. Barashenkov, et al, 28 pp.

RUSSIAN, rpt, JINR-P2-3004, 1967.

AEC-ORNL-Tr-1800

~~RS-1175068-V~~

P911175068-V

I. Z. Artykov

USSR
Sci/Suel
July 66

357,265

109
many-Particle Interactions in the High and Ultra-
High Energy Regions, by I. Z. Artykov and
V. S. Barashenkov, 5 pp.
RUSSIAN, rpt. JINR-P2-3508.
AEC-GENL-tr-1921

I. Z. ARTYKOV

sci/nucl
sept 68

357,300

S. F. Artyukh

Atomation of Eeperimental Work on Test Stands
of the Hydraulic Turbine Laboratory of KhTGZ,
by S. F. Artyukh
RUSSIAN, per, Energomashinostroenie, No 8,
1967, pp 37-39
NTC 71-15597-13G

feb 72

Results of Observations of 560 Radio Sources
at 86 MHz, by V. S. Artyukh and V. V. Vitkevich
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 170, No 6,
Feb 1968, pp 1271-1272.
The Am Inst. Phys.
Vol 13, No 2, August 1968

V. S. ARTYUKH

Sci-Astron
Oct 68

306,056

Yu. N. Artyukh

A Decomposition of Ammonia on Iron-
Manganese Alloys, by Yu. N. Artyukh.
RUSSIAN, per, Ukrainskii Khimicheskii
Zhurnal, Vol 34, No 9, 1968, pp 974-976
NTC 72-11476-07B

June 72

Yu. N. Artyukh

The Relation Between the Catalytic
Properties of Metals and Alloys
and Their Electronic Structure,
by Yu. N. Artyukh.

RUSSIAN, per, Problemy Kinetiki i
Kataliza, No 11, 1966, pp 193-199
NTC 72-11482-07D

June 72

Electron-microscopic study of *B. Pastei* phages,
by N. N. Novosel'tsov, Yu. I. Artyunov, 5 pp.
RUSSIAN, per. Journal Mikrobiologii, Epidemiologii
& Immunobiologii, Moscow, No 3, 1971, pp 16-19.
JPRS 52990

May 71

Yu. I. Artyunov

The Chemical Industry Must Share Responsibility ²⁹
for Correct Production and Supply of Fertilizer,
by A. Artyushin, 5 pp.
RUSSIAN, np, Izvestiya, 7 Mar 1967, p. 5.
JPRS 49415

A. ARTYUSHIN

USSR
Sci-Agric
Apr 67

323,237

33
Storage, Application of Manure Explained,
by A. Artyushin, V. Vasil'yev, 8 pp.
RUSSIAN, per, Zemledeliye, Moscow, No 10,
1969, pp 35-40.
JPRS 49430

A. Artyushin

Sci-Agri
Dec 69

396,625

43
Fertilizer Utilization and Increased Harvest,
by A. Artyushin, 8 pp.
Zhurnal, per. Khimicheskaya i biokhimiya, no 6, 1967, pp 103-107.
Sov. 1967

Sci-Agr
Aug 68

196, 196

Application of Chemical Processes in Agriculture 4
during 1964-1970, by A. Artyushin, 9 pp.
ISSN, per, Ekonomika SSSR, No. 5, 1966, pp. 26-32,
No. 37719

A. Artyushin

File
Room
Oct 66

311,918

Color Separation Characteristics of
Psychologically (subjectively) Accurate
four-color Images, by L. P. Artyushkin.
RUSSIAN, per, Zh Nauch Prikl Fot Khimiat,
Vol 13, No 2, 1968, pp 113-119.
JPL Ref: 5828.4E (12976)

L. P. Artyushkin

sci-Phys
by CS

388,604

Mathematical Determination of the Parameters
of Optimum Masking of Color Negative Films,
by L. F. Artyushin.

RUSSIAN, per, Zh Nauch EPK Pot 1 Kinarat,
Vol 13, No 3, 1968, pp 168-174.

NLL Ref: 5828.4F (M.13416)

L. F. Artyushin

Sci-Meth & Equip
Feb 70

401,574

Use of the Similarity Theory in the Gamma Method
of Determining Density, by V. A. Artsibashev,
14 pp.

RUSSIAN, per, Vop Rad. Geofiz., Cos Geol. Kon.
SSSR, No 5, 1965, pp 83-95.

F911382367
AEC-TR-6399

Artsibashev, V. A.

Sci-Chemistry
Dec 67

346,184

International Socialist Working Agreements
As a Part of CEMA Plan Coordination, by Werner
Artzt, 21 pp.

GERMAN, per, Staat und Recht, No. 3, 19 Aug
1966, pp. 1303-1317.

JPRS 38396

WERNER ARTZT

EE-Germany

Leon

Nov 66

112,753

F. R. Arutyunyan

The Effect of Multiple Scattering
on the 250 to 600-MeV Electron
Radiation in Laminar Media, by
F. R. Arutyunyan.

RUSSIAN, per, Akademiya Nauk
Armenianskoi SSR. Doklady, Vol 48,
No 1, 1969, pp 32-35
NTC 72-12069-20H

June 72

S. A. ARZHA KOV

About the Problem of Stress Relaxation in Polymers
Strained Under Forced Elasticity Conditions, by
S. A. Arzhakov.

RUSSIAN, per, Vysokomolekulyarnye Soedineniya,
Vol 13B, 1971, pp 318-319.

WTC 72-14327-111

Jan 73

Refining of Pig Iron Outside the Blast Furnace
with Spent Open Hearth Slag, by
Ye. I. Arzastsev.
RUSSIAN, per, Izv VUZ Chern Met, No 8, 1969,
pp 56-60.
BISI 8281

Sci-Mat
Jul 70

Ye. I. Arzastsev

Effect of Various Operating Conditions in L/D 77
Convertors, by S. Asai, I. Muchi.
JAPANESE, per, Tetsu-to-Gagane, Vol 55, No 12,
1969, pp 1030-1040.
DISI 8283

Sci-tint
Jul 70

S. Asai

Titel Unknown, by J. Aschoff.
GERMAN, per, Pflugers Archiv für Die Gesamte
Physiologie des Menschen und der Tiere,
VOL CCXCV, NO 2, 1967, pp 173-183.
*NASS TT F-11,133

Jul 67

adrenals and Preferential Alcohol Consumption in the
1st, by P. Aschkenasy-Lelu.
Bull. Acad. Sci. USSR, Arch. Sci. Physiol., no 19, 1965,
pp 231-246.

Sci. Lib.
5-30-65

P. ASCHKENASY-LELU

Sci/66
Aug 69

300,700

117
Modernization of a Merchant Bar Mill, by R.
Asenar.

FRENCH, per, C.D.S.Circ., Mar 1966,
pp 783-789.
DISI 548

R. Asenar

319,897
Sci - Mechanical, Industrial,
Civil, and Marine Engineering
Mar 67

Using Ultrasonics for Improving the Antifriction
Properties of Lubrication Oils, by N. V. Aseyev,
et al 4 pp.

RUSSIAN, ger, Vestnik Mashinostroeniya, No 9,
1968, pp 41-42.

PTD S-671

313-69

N. V. Aseyev

july 69

384,242

Improving the quality of Lubrication Oil by
Sonication, by N. V. Aseyev. 3 pp.
MASHIN, per, Tekhnologiya i Organizatsiya
Proizvodstva, No 3, 1967, pp 101-102.
MDB 3-772

447-59

an: 59

338,544

N. V. Aseyev

Ability of certain polymers with a conjugate-
some system. Usp. Khim. Elektrokhim.
Metodes, by M. V. Iusev, V. I. Kasatovich,
et al. 5 p.
MOSCOW, U.S.S.R. Institut Fizicheskoy
Radioelektroniki i Yadernoy Fiziki, 1967,
pp 508-410.
PH/PH/AF-23-253-68

[Handwritten signature]
PH/PH/AF-23-253-68
2/2/68

3/2/68

A High-Speed Photorecorder with Filament Optics and an Electro-optical Converter, by N. A. Valyus, G. S. Arushanov. RUSSIAN, per. AN SSSR. Estimasiya vo nauchnoy fotografii i sineatografii Uspekhi nauchnoy fotografii, Vol 1A, 1964, pp 33-36.
FI00218967
178-11-67-9

Sci-Metres & Equip
Aug 67

53a, 178

Ye. B. ARUSHANYAN

Certain Aspects of the Participation of the
Neocortex in Behavioral Control, by

E. B. Arushanyan, 24 pp.

RUSSIAN, per, Uspechi Fiziologicheskikh Nauk,
Moscow, Vol 3, No 3, 1972, pp 112-130.

JPRS 57365

Oct 72

44
Determination of the Natural Radioactivity
of the Human Body, by Dr. V. Sivintsev,
O. M. Arutinov,
RUSKISS, per, Meditsinskij Radiologiya, Vol
8, No 11, 1955, pp 66-71.
CPSTL TY 66-61973

O. M. Arutinov

sci-244
Jun 57

327,913

Further Development of the Scientific and
Technical Information System in the USSR,
by N. B. Artyunov, 14 pp.
RUSSIAN, per, Nauchno-Tekh. Informatsiya,
Series 1, No 11, 1967. pp 3-12
Completed by JPRS (D-9359-D)

N. B. Artyunov

USSR
Sci/Mics
June 68

342,553

46
religious sects in postwar Japan discussed, by
S. Arutyanov, in: Svetlov, 7 pp.
Sov. Istor. per. nauka i religija, Moscow, v. 11,
1968, pp. 52-54.
J. 5016

S. Arutyanov

500
APR 73

46,153

S. K. Arutyunov
Analytic Methods of Planning 'Manual' Control
Systems, by S. K. Arutyunov, 14 pp.
RUSSIAN, per, Vychislitel'naya Tekhnika Ilya
Upravleniya Proizvodstvom, Moscow, 1969, pp 267-
277.
JPRS 54504

Nov 71

95
Deep Drawability of Cold Rolled Steel
Sheet, by I. P. Arutyunov, V. M. Brinza.
RUSSIAN, per. Technol. Otkrytiya, 1967,
pp. 20-21.
REF ID: A783

I. P. Arutyunov

Sci - Technical
Aug 67

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