

A. I. Matveyev
Chapter 1. Brief Description of Artillery and
Mortar Batteries in Armies of Certain Capitalist
States, by A. I. Matveyev, 13 pp.
RUSSIAN. Sk. Stral'ba na Poryadnyye Batarey.
Moscow, 168 pp.
JPRS 15943

May 72

Chemical Composition of the Atmospheric Precipitation of
Some Regions of the USSR, by A. A. Matveyev, 19 pp.
RUSSIAN, rpt., Khemicheskiy Sostav Atmosfernykh Osadkov
Nekotorykh Rayonov SSSR, pp 3-16.
ACSI J-~~2226~~ 7716
FSTC-HF-23-096-71

A. A. MATVEYEV

July 71

46

Investigation for the Purpose of Automating
the Extractive Distillation of a Butane-
Ethane Fraction, by A. A. Matveev,
A. A. Syromyatnikov.
RUSSIAN, per. Khim Prog. Vol 44, No 2, 1968,
pp 120-123.
ATS RJ-4067

2. 2. 1968

Sci-Phys

A. D. Matveyev
Influence of Relative Thickness on Limiting
Deformation During Bulging of a ---,
by A. D. Matveyev,
RUSSIAN, per. Izv VUZ Mashinostroyeniye,
No 6, 1970, pp 15-19.
*ACSI-K-2202
*ISTC-BT-23-1687-72

Apr 72

A. D. Matveyev
The Role of the Soviet Union in the Development of Capitalism
in the Far East
by A. I. Poyarkov, ©
Moscow, 1971
172 pp.

Nov 71

A. D. Matveyev
Influence of Relative Thickness on Limiting
Deformation During Bulging of a ----,
by A. D. Matveyev, 7 pp.
RUSSIAN, per: Izvestiya Vysshih Uchebnykh
Zavedeniy Mashinostroyeniya, No 6, 1970, pp 15-
19.
ACSI-K-2202
FSTC-HT-23-1637-72

June 72

LI-218 Image Orthicon, by A. G. Matveyev, 5 pp. ¹⁰⁸
RUSSIAN, par, Tekh Kino i Televideniya, no 4,
1969, pp 53-54.
AIR/PTD/AF-24-549-69

A. G. Matveyev

Sci/COHEN
May 75

A. I. Matveyev
Book on Firing for Effect at Batteries, by
A. I. Matveyev, Gen. K. Malakhovskiy, 7 pp.
RUSSIAN. in: Stral'ba na Pomekhnykh Batarey.
Moscow, 1971. 128 pp.
JPRS 35238

Feb 72

A. I. Matveyev
Chapter 2: Methods for Determining the Coordinates
of Enemy Batteries and a Brief Description of
These Methods, by A. I. Matveyev, 16 pp.
RUSSIAN, in: Stral'ba na Povezhuivye Batarey.
Moscow, 1971, 168 pp.
JPRS 35843

May 72

A. I. Matveyev

Chapter 3: Methods for Determining Settings for
Firing for Effect Against Enemy Batteries and
the Conditions for Their Use, by A. I. Matveyev.

9 pp.

RUSSIAN, in: Strel'ba na Puzhbeniye Batarey.

Moscow, 1971, 168 pp.

JPRS 55843

May 72

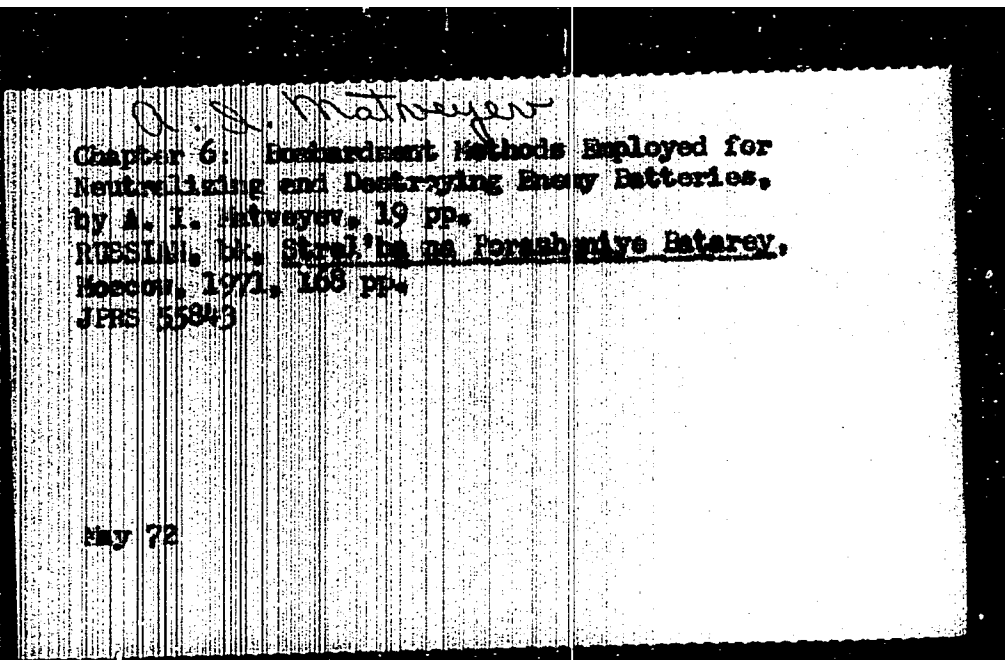
A. I. Matveyev

Chapter 4. Characteristics of the Casualty
Effect of Shells (Mortar Shells) Against Artillery
and Mortar Batteries, by A. I. Matveyev, 10 pp.
RUSSIAN, bk. Strel'na na Rozstrennye Batarey.
Moscow, 1971, 168 pp.
JPRS 55843

May 72

A. I. Matveyev
Chapter 5: Projectile Expenditure Rate When Firing
for 3 Feet Against Artillery and Mortar Batteries,
by A. I. Matveyev, 33 pp.
RUSSIAN, in Stal'no na Poverkhnivye Batarey,
Moscow, 1971, 113 pp.
JPRS 55843

May 72



A. I. Matveyev
Chapter 7: Firing for Effect Against Tactical
Nuclear Weapons, by A. I. Matveyev, 14 pp.
RUSSIAN, bk. *Strat'nye na formirovaniye Estarev.*
Moscow, 1971, 168 pp.
JPES 55843

May 72

A. I. Matveyev
Chapter 8: Weapons Used and Procedure for Firing
in Striking Energy Batteries, by A. I. Matveyev.
21 pp.
RUSSIAN, per, Stral'na na Povechnive Batarey.
Moscow, 1971, 168 pp.
JPRS 55843

May 72

Generics Yavr, Yagr, Yakh (Meaning "Lake")
Found in the Northern Part of Russia
(The Use of Physical Geography Data in
Toponymic Research), by A. K. Matveyev.

12

7 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Seriya
Geograficheskaya, No 6, 1965,

pp 17-22.

ACSI J-0879
ID 220409266

A. K. Matveyev

USSR/Geogr
Sept 66

309,738

3
Technical Progress in Peat Industry Traced, by
A. M. Matveyev, 12 pp.
RUSSIAN, par. Luzhyanaya Promyshlennost', May
1968, pp 2-5.
JPRS 45,957

A. M. MATVEYEV

US:R
Econ
Aug 68

361,538

Improvement of the Process of Cutting Aluminum
Alloys with a Pinched Arc, by A. P. Matveyev.

83
Sovetskoye Radio, Pt. Evanka Novykh Vysokoproduktivnykh
Materialov, 1967, pp 96-99.
Sovetskoye Radio-23-01-69

A. P. Matveyev
Sci/Media/ENR
Dec 69

398,682

Effect of Medium on Polymerization of
Acrylamide or Methacrylamide, by V. F. Gromov,
A. V. Matveeva.
RUSSIAN, per. Dok Ak Nauk SSSR, Vol 179,
No 2, Mar 1968, pp 374-377.
CB

A.V. MATVEEVA

Sci/tech & Equip
Nov 68

370.254

134

Monogram for the Calculation of the Concentration of Fissionable Elements in Rocks, by A. V. Matveyev.

RUSSIAN, per, Voprasy Fiziki (Scientist), No 5, 1967, pp 131-133.

A. V. Matveyev

Encl - Nuclear Science
Aug 67

Construction in First Half of 1969 Reviewed,
by A. V. Matveyev, 6 pp.
RUSSIAN, per, Bulleten' Stroyal'noy Tekhniki,
Moscow, No 12, 1969, pp 21-23.
JPRS 50010

A. V. MATVEYEV

USSR
Econ
Mar 70

402,331

Booker Materials, by B. I. Matveyev. 17 pp. 92
MIR Press, Teoreticheskiye Metally i Spilavy, No 1
Vol 1, 1967, pp 102-112.
MIR Press, SP-24-307-68

B. I. Matveyev
sci/materials
MAY 69

360,154

The Effect of Cold Deformation on the
Properties and Structure of Sheets of
Bimetal Aluminum Powder (BAP), by
A. A. Vorob'yev, B. I. Matveyev, et al. 6 pp.
RUSSIAN, rpt, Aluminiovyye Splavy. Vyrusk
Eksploatacionnye Splavy. Izbraniye Statyi,
1958, pp 217-222.
AIR/PIN/IN-23-1345-68

78

B. I. Matveyev
sci/ materials
Oct 69
Matveyev

374,245

G. M. Mayers
Director of Security, State Department, Washington, D.C.
1954, for [unclear] [unclear], No 9,
[unclear] [unclear]
[unclear] 9790

Jan 72

Lead for Improvement of Work with Bookkeeping
Personnel, by G. Matveyev, 12 pp.
RUSSIAN. per. Ben'gi i Kredit, No 10, Oct
1946, pp. 9-16.
SIBS 10193

G. MATVEYEV

SIBS
Econ
Feb 67

315,354

Production and Use of Ferrites, by
N. D. Gorbunov, G. A. Matveyev, 57 pp.
RUSSIAN. bk. Yarovolnik, Ferrity i Ferritodi-
elektriki, 1978.
JPRS 52952

Sci-Tech
Apr 71

G. A. Matveyev

106

The Use of Thermoelectric Generators, by
G. A. Kozlov, L. K. Orlikin.
RUSSIAN, zhelaznodorozhnyy transport,
No 12, 1957, pp 50-51.
ACSI 3-10-68
SING 11-29-133-68

of a magazine

Sci/Tech
Sep 68

363,200

G. V. MANNESBY
Director, International Operations, U.S. Liaison
Office, Central Intelligence Agency, 1775
Reserve Building, Washington, D.C.
20505

FBI 7

40

The Effect of Proteolytic Enzyme on the
Activation of Cl. Perfringens Prototoxin, Types
E and B, by Ye. P. Benlyunishaya, K. I. Matveyev,
5 pp.

Abstract, per, Microbiology, Epidemiology &
Immunobiology, No 1, 1969, pp 57-60.
ABSTRACT/12-11-635-70

R. I. Matveyev

Sci/MSM
Nov 70

58

Studies on Detrusor Inactivity in the USSR
 Population, by N. D. Lychevko, K. I. Atvayov.
 7 pp.
 Russian, pub. Journal Microbiologia,
 Bacteriologia i Immunobiologia, Moscow,
 Jul. 1969, pp 75-80.
 JPRS 93610

K. I. Matveyev

bot-69
top 69

37.37

Development of the Scientific Principles of
Soviet Sports (General Theory)*, by L.L.
Matveyev, 14 pp.
RUSSIAN, per, Teoriya i Praktika Fizicheskoy
Kul'tury, Moscow, Dec 67, pp. 5-11.
JPRS 45,053

L. P. Matveyev

Sci-Bio. and Med.Sci.
April 68=

355,580

53

Fundamentals of General Microbiology - Physics of the
Microorganism, by L. T. Baryshev.
RUSSIAN, in: Osobyye Otscheti Neurologiya - Fizika
Moscow, 1963, 876 pp.
REF ID: A67-51380

Sci-Ent 61
Nov 66

61
133
Fundamentals of General Meteorology. Physics of
the Atmosphere, by L. T. Matveev.
RUSSIAN, bk. (snovy obshchiy meteorologii, fizika
atmosfery. 1965.

CFSTI

REF ID 67-51380

L. T. Matveev

Sci-Physics
Jan 68

348.374

The Substantiation of Measurement Accuracy of the ⁴⁹
Temperature and Air Moisture Content in the Free
Atmosphere, by L. T. Matveyev, 11 pp.
RUSSIAN, per, Meteorologiya i Gidrologiya, No 6,
July 1957, pp 21-28.
JPRS 48536

L. T. Matveyev

Sci-Atmos Sci
Oct 67

342,863

87

Boron-Frag Chemically Durable Glass Fibers for
the Production of Concrete Reinforced Elements
from Glass Fiber-Strengthened Plastics, by
N. A. Matveyev, N. M. Yermolenko.
GERMAN, per, Silikattechnik, Vol 19, No 3, 1968,
pp 81-82.
CUC 49-11491-114

N. A. MATVEYEV

Sci-Inst
July 68

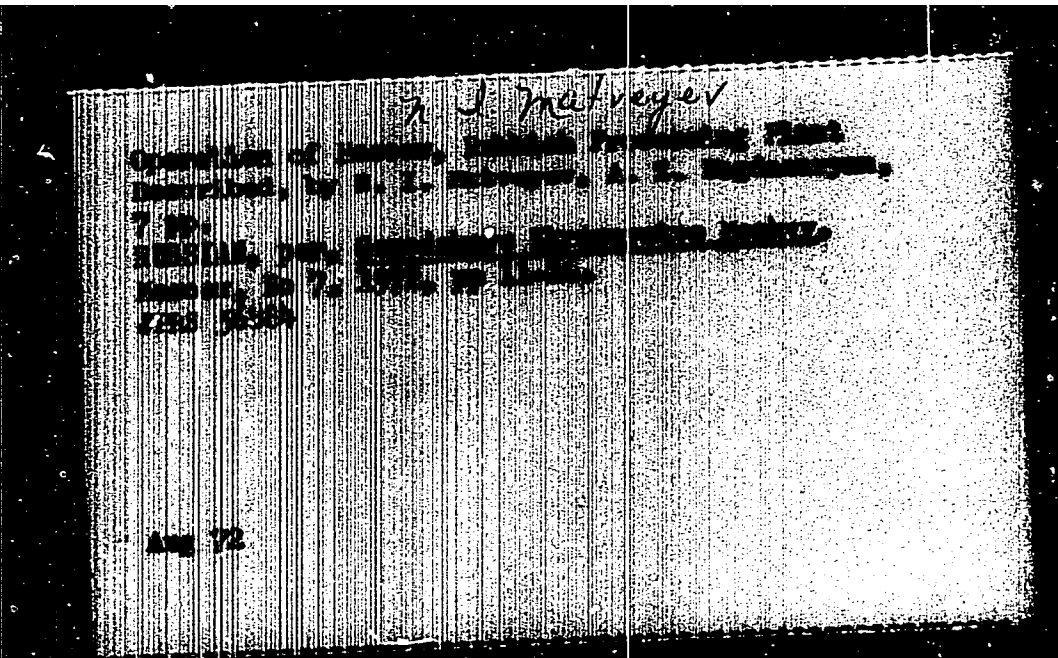
587,106

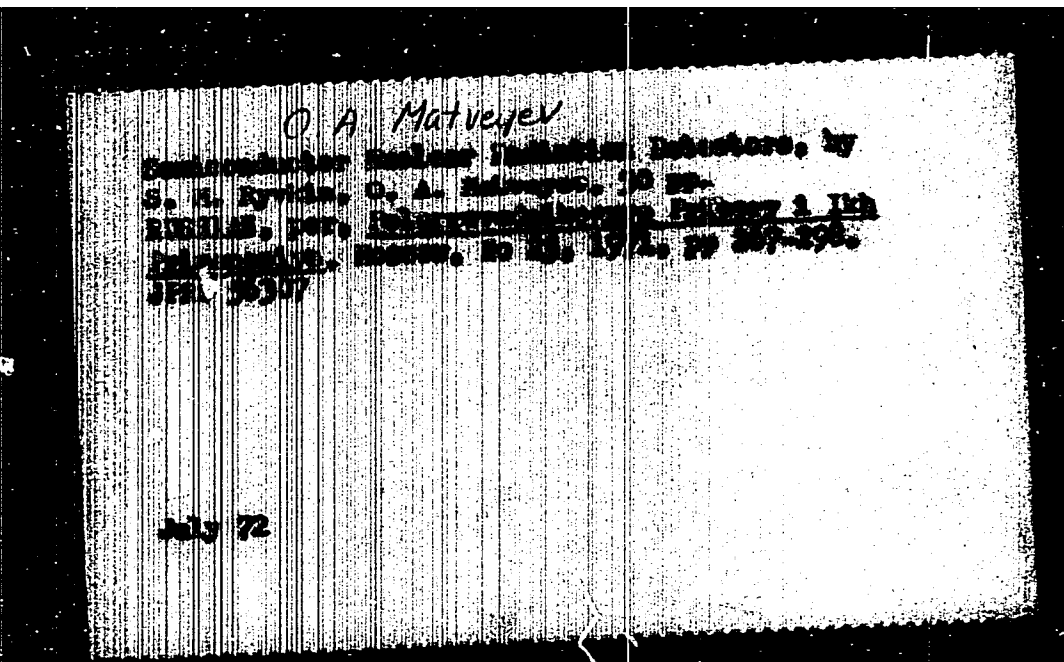
Reaction of Ceramic Materials with Water and
High-Pressure Steam, by M. A. Matveyev, N. L.
Pavlov, and P. Ya. Kharitonov, 10 pp.
RUSSIAN, year, Investiya Akademii Nauk SSSR.
Neorganicheskiye Materialy, Vol 1, No 4, Apr
1965, pp. 625-630.
JPRS 31077

M.A. Matveyev

UNSI
Sci-14/11
Jul 65

213,10





Gamma Spectrometry Based on Compton Detectors, 13
by L. V. Maslov, O. A. Matveyev, N. N. Ryki,
B. D. Stetsko, A. M. Kuznetsov, et al.
Soviet Journal of Nuclear Energy, 1966, pp 30-36. F911879367
SEC (INT. T-1651)

O. A. Matveyev

337,014

Sec - Nuclear Science
Sep 57

43

On starting steel works in a class belt, by
G. E. Kostov & G. S. Matveyev.

Trudovaya, ser. Stroyeniye-Shtampovaniye

Trudovaya, no 1, 1966, pp 36-37.

1100013960-1

1100013960-1

G. R. Matveyev

sci/mt

Mar 68

351,171

121
Analysis of Linear Automatic Control Systems
with Variable Parameters, by P. S. Matveyev,
P. S. Gubarev.
USSR, Ser. of Papers on Applied Mathematics,
No. 1, 1961, pp. 170-177.
Dept. of Army AFM/AFM 8-2172

P. S. Matveyev
SOS/1002
Dec 53

360,517

Prospects for Development of the Motor Vehicle Industry in the Five-Year Plan, by S. Matveyev, 7

9 pp.

RUSSIAN, par. Planovoye Khozyaystvo, no 7.

Jul. 1966, pp. 26-35.

JPRS 57504

S. MATVEYEV

USSR

Econ

Sept. 66

311,276

14
An Artistic Criticism, by S. Matveyev, 17 pp.
RUSSIAN, per. Kommunist, Moscow, No 11, Jul 1969.
pp 115-125.
JPRS 48518

S. Matveyev

USSR
Doc

115
Approximate Calculation of Non-Steady-State
Viscosity of Vitreous Materials, by
S. K. Shtruyev, 8 pp.
USSR, per, Inzhenerno-Fizicheskiy Zhurnal,
Vol. 31, No. 6, 1985, pp 730-736. F101210766-5
FED-INT-23-791-67

Sci/Engg
Oct 88

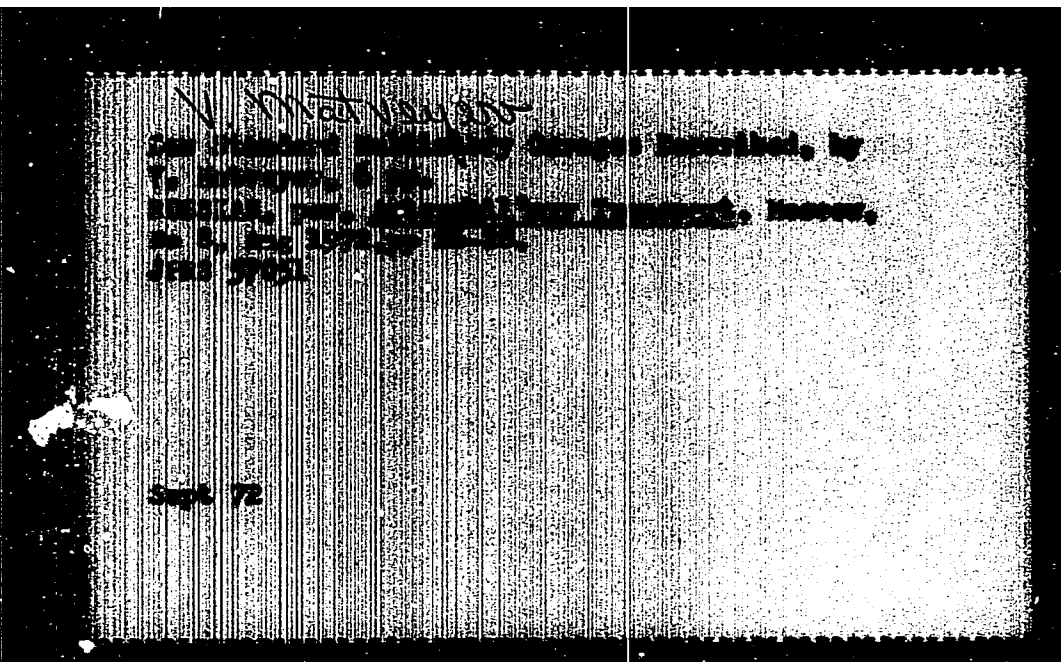
363,373

Universality and Unification in Agricultural 4
Machines, by V. Matveyev, 6 pp.
RUSSIAN, per. Ekonomika Sovetskoy Ukrainy.
No. 3, Mar 1966, pp. 30-41.
JPRS 37457

V. MATVEYEV

FROM
Econ
Sept 66

311,740



57

Employment of Freon-22 on Refrigerated Vessels
of the Fishing Industry, by V. Natveev.
RUSSIAN, per, Rybnoe Khoz. Vol 44, No 2, 1966,
pp 55-56.
*Dept. of Interior
Bureau of Commercial Fisheries
Branch of Foreign Fisheries

V. Natveev

Sci/lat
June 68

V. A. Babayev
Calculation of the Millimeter Design in
a Gyrocompass Assembly, by V. A. Babayev,
11. 22. 72. 5 pp.
10. 11. 72. 10. 11. 72. 10. 11. 72. 10. 11. 72.
1972. 10. 11. 72.

10. 72

135
Muon Pair Production in Strong Interactions and
the Asymptotic Sum Rules, by V. A. Matveyev.
RUSSIAN, per, JINR-P2-4543, 1969.
*AEC-SLAC

V. A. Matveyev

Sci-Math
Aug 69

86

Pair Production in Strong Interactions and
the Asymptotic Sum Rules, by V. A. Matveyev,
L. N. Lukatsyan, 27 pp.
RUSSIAN, rep. JINR-P2-4545, 1969.
AEC/SLAC-Tr-98-69

V. A. Matveyev

Sci/Sucl
Feb 70

400,252

Perturbing Moments of a Gyroscopic Instrument
Ball Bearing With Three Faces During Vibration,
by V. A. Matveyev. 8 pp.
RUSSIAN, per, Izvestiya VUZ. Priborostroyeniye,
Vol 11, No 2, 1968, pp 91-96.

PTD S-665

301-68

V.A. Matveyev

july 69

384,236

54

Higher and Intermediate Medical
Education in the RSFSR During the
Past Fifty Years, by G.S. Mikheyev
and V.P. Matveyev, 7 pp.

RUSSIAN, per, Korvookhraneniye
Meditsinskoy Pederstavi, No. 11,
Moscow, Nov 67, pp. 13-18.

JPRS #4,308

Sci-Bio. and Med. Sci.
March 68

301,030

V. I. MATVEYEV
Candidate for Best Translation of Inductive
Arithmetic Logic by V. I. Matveyev, 7 pp.
KULIA, pp. 100-101, Moscow, No 5,
1971, pp. 5-7.
SPR 2009

SPR 71

153

Basic Principles for Selecting, Regulating
Degree for Fast Power Reactors, Temperature
and Power Effects in Fast Reactors, by
V. V. Golov, V. I. Matveyev, 42 pp.
RUSSIAN, see, Symposium 1971: Postgraduate &
Dissertation Report on Postgraduate AES & Reactors
in Leningrad, Leningrad, 1971, pp 259-291.
REF ID: A63124

V.I. MATVEYEV

Doc. No. Ser. # Tech
101 69

306,109

Secrecy is the Basis for the Successful
Action by Submarines, by V. I. Natveyev,
10 pp. FOR OFFICIAL USE ONLY
RUSSIAN, per, Morskoy Sbornik, No 12,
1965, pp 19-26. 9783330-V
DIA AF 1-620-2-30-66-INT

V. I. Natveyev

USSR/M11
May 66

299,664



112

Institute for the Study of the History of the USSR
by V. A. Matveyev, 6 pp.
1959. No. 1, 1959. No. 1, 1959. No. 1, 1959.
1959.

V. V. MATVEYEV

1959. No. 1, 1959. No. 1, 1959. No. 1, 1959.

357,201

The Major Water Power Installations of the /
Inger Cascade, by Ye. Matveyev, 9 pp.
RUSSIAN, per, Arkhitektura SSSR, No 3,
1965, pp. 25-30.
JPRS 33375

Ye. Matveyev

USSR
Econ
Jun 65

293,633

The Coefficient of Reflection of the Upper
Cover of the Moon, by Yu. G. Matveyev.
RUSSIAN, per, Izv VUZ Radiofiz, Vol 11,
No 1, 1968, pp 147-149.
(72)-69-39-RULL - MIT/Lin Lab
Available from NTC

Yu. G. Matveyev

June 69

385,192

Reflection Factor From the Plane-Stratified
Medium of Units for Various Angles of
Incidence of Electromagnetic Waves, by
Yu. G. Matveyev, 8 pp.
RUSSIAN, per. Astron Zhur, Vol XLIV, No 2,
1967, pp 419-425.
NASA Sci Tech Infor Facility
ST-75-R011-10619

116

Yu. G. MATVEYEV

Sci - Phys
Jun 67

326,032

Seamless Tube Production, by Yu. M. Matveyev, 62
U.S. PP.
RUSSIAN, bk, Proizvodstvo Svarnykh i
Reshivnykh Trub, No. 5, 1965.
JPRS 39345

Yu M. MATVEYEV

USSR
Sci-Materials
Jan 67

310,904

Noise level in the Moscow subway, by P. M. Matveyev, p. 47
Matveyev, P. M., Gigiyena Truda i Professionalizma
Znanosti, Vol 11, no 6, 1966, pp 58-61.

P. M. Matveyev

313,344

USSR
Sec
New 46

Increasing the Power of the Television Relay
Station 198A.96, by N. Ya. Vortanen and G. S.
Kharayun, 10 pp.
MORSTAF, per, Vestnik svyazi, Vol. 2000, No. 1,
Jan 1967, pp. 11-13.
JPRS 40475

N. S. Matveyev

USEP
Sci. Electronics
Apr 67

310,13

Determining Luminosity in Terms of 162
Threshold Increments, by A. B. Matveev,
I. L. Tolhadze.
RUSSIAN, per, Svetoteknika, Vol 11, No
12, 1965, pp 10-4.
NLL Ref: 5196 (1428)

A. B. Matveev

Sci-Phys
July 69 n

377,408

115
KSPSR Peat Industry Analyzed for 1968 and 1969,
by A. M. Matveyev, 16 pp.
RUSSIAN, part: Torfyanaya Promyshlennost',
Moscow, No 4, 1969, pp 9-13.
JPRS 48399

Sci-Energy Conv (non-prop)
Jul 69

386,406

A. M. MATVEYEV

M. P. MATVEYEVA

Segregation of Carbides During High Temperature
Thermochemical Treatment (HST), by M. P. Matveeva.
RUSSIAN, per, Vestnik i Khimiyi Obrabotki Materialov,
No 2, 1971, pp 151-155.
KPC 72-14421-11P
MLL-RTS-6920

Jan 73

Change of the Radio Formation of Type A CL. 29
Perfringens Bacteria under the Influence of 30
Ionizing Radiation, by M. D. Kutyayeva, 7 pp.
RUSSIAN, in, Biologicheskoye detsyivye neytron-
noye izlucheniye, 1965, pp. 75-83.
JPRS 3122

USGI
Sci-1/18
Sept 65

235,990

66

Polymerization and Copolymerization of
Tetraacetylene Under the Effect of
Polymers With a Conjugated System
by A. J. Berlin, N. G. Matveyeva, 8 pp.
RUSSIAN, Chem. Dokl AN SSSR, Vol CLVII,
No 1, 1966, pp 91-94. FID 171767
FTD INT 66-729

N. G. Matveyeva

NSA
Jun 67

527,318

Laminar Boundary Layer Near the Corner
Point of a Body, by N. S. Matveyeva,
V. Ya. Neylad.
RUSSIAN, per, Izv AN SSSR, Mekh Zhidkosti
i Gaza, No 4, 1967, pp 64-70.
Dept of Navy APL/JHU T-2239

102

Sci-Phys
Mar 69

378,638

137
On the Theory of Strong Interaction
Between a Boundary Layer and a Hypersonic Inviscid
Flow, by N. S. Matveyeva, V. V. Sychev, 21 pp.
RUSSIAN, per, Prikladnaya Matematika i Mekhanika,
Vol XXIX, No 4, 1965, pp 644-657. P100059367
FTD HT 66-299

n. s. matveyeva

Sci-Phys
Mar 67

320,428

№ 1. Матвейева
Секретариат ЦК КПСР, ул. Космонавтов,
д. 1, Москва, № 11.
17.05.73

26
Some Problems of Children's Health Protection
in the Rumanian Socialist Republic, by Ye. Ye.
Matveyeva, 6 pp.
RUSSIAN, per, Zdravookhraneniye Rossiyskoy
Federatsii, No. 6, 1967, pp. 42-45.
JPRS 12087

Ye. Ye. MATIYEVA

EE-Rumania
Soc
Sept 67

339,210

D. M. Natropovskiy
Department of Physics, Institute of Temperature
and Pressure, Academy of Sciences of the USSR,
Moscow, U.S.S.R.
Submitted for publication, 6 Feb.
1970, pp. 108-111.
AIP/INT/JUNE 2, 1970

July 72

R. M. MATVEYEVSKIY

Lubrication at High Contact Pressures, by

R. M. Matveyevskiy, 15 pp.

RUSSIAN, par, Mashinovedeniye, No 5, 1969, pp 86-93.

ARM/ESTC/ET-23-1326-71

Jan 72

Determining the Extent of Wear by Means of
Scintillation Quenching, by I. I. Zenskova,
R. M. Matveyevskiy.
RUSSIAN, rpt, pp 35-37.
ACSI 8-9705
FSTC-IT-23-618-71

R. M. Matveyevskiy

June 71

97
Anti-friction Properties of Solid Lubricant
Coatings in an Inert Gas Atmosphere and in
Vacuum, by N. N. Kutveyevskiy,

L. N. Sentyurikhina, 13 pp.
RUSSIAN, PER, AN SERIA. Gosudarstvennyy Nauchno-
issledovatel'skiy Institut Mashinovedeniya.
Izvestiya i Iznos v Mashinakh, No 20, 1968,
pp. 168-177.

REF/PTD-ET-23-659-79

R. M. Matveyevskiy
sci/mechan engr
may 70

55
Investigation of the Effect of Various
Technological Factors and Temperature on the
Antifriction Properties of Solid Lubricant
Coatings Based on Molybdenum Disulfide, by
R. K. Matveyevskiy and O. V. Lazovskaya, 6 pp.
RUSSIAN, per, Mashinovedeniye, No 2, 1966,
pp 86-90.

AIR/PTI/INT-23-1063-67

Sci-Materials
Nov 68

366,332

R. M. Matveyevskiy

Temperature Stability of Lubrication Layers During Friction of Alloyed Aluminum on Steel, by R. M. Matveyevskiy, O. V. Lazovskaya. 15 pp. RUSSIAN, par. Mashinovedeniye, No 6, 1968, pp 78-85. AIR/FID/IT-23-788-70 38

R. M. Matveyevskiy
Sci-Stat
Dec 70

Temperature Strength of Antiscoring Coatings
and Protective Layers During Friction in
Various Gas Media, by R. N. Matveyevskiy.
G. V. Iasovskaya, 11 pp.

RUSSIAN, pos. Mašinostroeniye, No 1, 1967.
pp 108-115.

ADR/PTD/MT-24-323-67

R. N. Matveyevskiy

Sci-Flyre
Jan 68

Methods of Evaluating the Antiwear and Antiscoring
Properties of Lubricants, by G. B. Vinogradov,
R. M. Matvetevskiy, 301 pp.
RUSSIAN, bk, Metody Otseki Protivozadirnykh i Proti-
voiznosnykh Svoystv Smazochnykh Materialov
1969, pp 1-230.
AIR/PTD-HE-23-212-70

R. M. Matvetevskiy
apr 71

Mitogenic Effect of Isocyanic Acid and Potassium
Isocyanate, by L. N. Matvienko,
RUSSIAN, par. Dok. Ak. Nauk SSSR, Vol 187, No 5,
Aug 1969, pp 1169-1170.
CB

May 70

407,663

L. N. Matvienko

Level of High Negative Interference in Crossings
of Deletion Mutants in Bacteriophage T4B, by
N. I. Matvienko.

RUSSIAN, par, Dok Ak Nauk SSSR, Biol Sci,
Vol 179, No 6, Apr 1968, pp 1457-1459.

CB

N. I. Matvienko

Jan 71

Lubrication at High Contact Pressures, by
R. N. Matvsevskiy.
RUSSIAN, per, Mashinovedeniye, No 5, 1969,
pp 86-93.
FTD HT Special 343-70

sci
nov 70

10

New Type of Fading of the Latent Image in
Nuclear Emulsions at Liquid Helium Tempera-
ture, by V. I. Matvyenko, K. A. Petrzhak.
RUSSIAN, Per, Zh Nauch i Prikl Fotogr i
Kinemat, Vol 13, No 2, 1968, pp 132-133.
NTC-69-16111-148

V. I. Matvyenko

Sci-Meth & Equip
Feb 70

402,873

91
Photostatic Characteristics of Photographic
Emulsion Exposed to a Beam of Charged Particles,
by V. I. Matryenko.

RUSSIAN, per, Zh Nauch i Prikl Fotogr i
Kinemat, Vol 13, No 5, 1968, pp 351-353.
RSC 69-15694-1A8

V. I. Matryenko

Sci-Meta & Equip
Dec 69

396,457

On the Mechanism of Gas Diffusion in a Simple
Liquid, by I. V. Matyash. 125

UKRAINIAN, per, Ukrainskiy Fiz. Zhur., Vol XII,
No 1, 1937, pp 52-55.

*Dept of Navy/APL/JIB J-996

I. V. MATYASH

Sci - Mech, Industrial, Civil
& Marine Engr
Jul 67

Mechanism of Increasing the Low-Temperature
Sensitivity of Nuclear Photographic
Emulsions, by A. L. Kartuzhenskiy,

V. I. Matvienko, 5 pp.

RUSSIAN, per, Izvestia i Prik Foto i
Line, Vol 11, No 3, 1966, pp 217-219.

CIA/DOC XI-1849

NO FOREIGN DISSEM

V. I. MATVIENKO

Sci

Feb 67

USIS Internal Use Only

314,758

The Reaction of *Cl. Botulinum* toxin Type C in
Symbiotic Culture, by T. I. Dalstova, K. I. Malvyayev, 46

6 pp.

RUSSIAN, Annals of Microbiology & Immunobiology,

No 9, 1966, pp 66-69.

ARM/RSC/HS-23-513-68

K. I. Malvyayev

Sci/1211

Apr 68

380,191