

THE EXPERIENCE OF ORGANIZATION AND OPERATION OF
THE FIRMS, BY A. ALEKSEYEV, 5 PP.

RUSSIAN, PER, PLAN KHRZ, NO 9, 1963, PP 66-68.

JPRS 21693

USSR
ECON
NOV 63

240,741

Methods of Determining the Total Surface of Perennial
Grass Leaves, by L. Alekseenko.

RUSSIAN, Rpt, All-Union Lenin Academy of Agricultural
Sciences, Vol 24, No. 9, 1959, pp 27-28
CS136/No. 6378

L. ALEKSEENKO.

Sci -
July 1967

333,962

Heating Curves on Non-Deteriorating Ammonium
Nitrate With Inorganic Additions, by V. V.
Boldyrev, L. A. Alekseyenko.

RUSSIAN, per, Zhur Prik Khim, Vol XXIX, No 9,
1956, pp 1316-1323.

T.I.L. Tr 4789

48,855

Sci - Chemistry
Jun 57

Thermographic Study of Granulated Ammonium Nitrate
with Inorganic Additions, by L. A. Aleksenko and
V. V. Boldyrev, 6 pp.

Full tr

RUSSIAN, no per, Zhur Prikl Khim, Vol XXIX, No 4, 1956,
pp 529-534.

Sci mobil 57/0783
Consultants Bureau

41,639

Sci - Chemistry
Dec 56 CTS

High-chromium Steels Containing Titanium and
Nitrogen as Replacements for Steels 1Kh18N9 and
1Kh18N9T, by D. A. Odesskiy, M. F. Alekseyenko,
4 pp.

RUSSIAN, per, Stal, No 3, 1961, pp 262-266.

BISI

165, 206

Sci

Aug 61

Phase Analysis of Heat Resisting Constructional
Steels, by M. F. Alekseyenko.

RUSSIAN, per, Metal Term Obra Metallov, No 5, 1959,
pp 52-54.

HB 5886

Sci - Min/Met

Oct 60

129,091

α_3 -Protein of Dog Blood Plasma, by V. D. Uspenskaya,
L. P. Alekseenko, 11 pp.

RUSSTAN, per, Biokhin, No 4, 1961, pp 673-687.

CB

Sci

Mar 62

187,827

The Acid Ninhydrin Method of Determination of
Proline and Oxyproline Chromatographed on Starch,
by L. P. Alekseyenko, V. N. Orekhovich, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol. CXXXIII, No 3,
1960, pp 690-693.

AIBS

Sci

Apr 61

153, 072

New Austenitic Steel for Nitriding, by M. P. Alekseyenko, A. G. Adreyeva, 3 pp.

RUSSIAN, per, Stal, No 1, 1959, pp 78-80.

Iron and Steel Inst

Sci - Min/Mat

Sep 59

96,551

Carburizing and Heat Treatable Steels DX-2, DX-3,
DX-3A (EP-176) and DX-4, by G. I. Vasilenko,
M. F. Alekseyenko, et al, 7 pp.
RUSSIAN, per, Stal, No 7, 1964, pp 642-645.
JPRS 26959

26

Sci - M/M
Oct 64

268,631

Portable Ovoscope, by N. D. Alekseyenko

RUSSIAN, no per, Voenno Med Zhur, No 1,
Moscow, Jan 1960, p 89

US JPRS 2641-N

Sci

Jun 60

118,060

Some Portable Articles of Bacteriological
and Virological Laboratories, by V. P.
Blekhor, H. D. Alekseyenko

RUSSIAN, no per, Voenno Med Zhur, No 11,
Moscow, Nov 1961, pp 80-81

US JPRS: 12766

Sci

188,356

Mar 62

Alekseenko, N. D.
USE OF STARCH CAPSULES FOR FIXATION OF
MITES ON LABORATORY ANIMALS. [1961] 2p.
(fig. omitted) [CSIRO Trans.] 5407.
Order from OTS or SLA \$1.10

61-27443

Trans. of Meditsinskaya Parazitologiya i Parazitarnye
[B]olezni (USSR) 1960, v. 29, no. 1, p. 105.

DESCRIPTORS: *Mites, *Laboratory equipment,
Medical laboratories, Containers, Ampuls, Starches,
Parasitology.

(Biological Sciences--Medical Specialties, TT, v. 6,
no. 9)

61-27443

I. Alekseenko, N. D.
II. CSIRO Trans-5407
III. Commonwealth Scientific and
Industrial Research
Organization (Australia)

Office of Technical Services

Study of the State of Radioactive Elements in Dilute
Solutions by the Radiographic Method, by I. E. Starik
and N. I. Alekseyenko, 6 pp.

RUSSIAN, per, Zhur Neorgan Khim, Vol I, No 7, 1956.
pp 1679

AEC-TR-4588
PL-480

241,209

Sci

Jun 63

Colloidal Properties of Polonium, by I. E. Starik,
N. I. Alekseenko, N. G. Rosovskaya, 8 pp.

RUSSIAN, no per, Iz Ak Nauk, Otdel Khim Nauk,
No 7, 1956, pp 755-763.

Consultants Bureau

Sci - Chem
May 57

47, 212

(NY-3441).

The 75th Birthday of Petr Georgiyovich Kornav,
by N. P. Alekseyenko, I. I. Tal'ko, 5 pp.

RUSSIAN, per, Vrachebnoye Delo, No 6, 1959,
pp 657, 658.

JPRS 2377

Sci - Misc
Apr 60

114,092

16
Interaction of Simultaneous Reaction Conditions,
by N. Ya. Alekseyenko, 41 pp.
RUSSIAN, in, Vsesoyuznyy Khimicheskiy Sbornik
Uspokoyshchaya Raskrytiya v Gostovskaya, Moscow, 1963,
pp 1-4. 9496783
FTD-TT-64-382

Sci - Biol & Med Sci
Oct 64

267,484

A Method for the Elaboration of Defensive Local
Motor Reflexes in ~~XXXX~~ Albino Rats, by N. Yu.
Alekseyenko, U. G. Gasanov, 5 pp.

RUSSIAN, per, Zhur Vysshey Nerv Deyatel Imeni I. P.
Pavlova, Vol XI, No 1, 1961, pp 186-189.

PP

Sci
May 62

192,827

Features in the Interaction of Simultaneous Conditioned Reactions in Man as Determined by the Character of the Reinforcement, by N. Yu. Alekseyenko, 6 pp.

RUSSIAN, per, Zhur Vysshey ~~MOXX~~ Nerv Deyatel Imeni I. P. Pavlova, ~~XX~~ Vol X, No 5, 1960, pp 648-653.

PP

Sci

Apr 62

192,762

Differentiations Following Replacement of Speech
Conditioning by Nonconditioned Conditioning in Adult
Man, by W. Yu. Alekseyenko, 12 pp.

RUSSIAN, per, Trudy Inst Vysshey Nervnoy Deyatel'
Ser Fiziol, Vol II, 1956.

OTS 60-21859
PL 480

Sci - Med

Feb 61

PST No 71

139,796

Conditioned Reactions to Skin Stimulation in Man
in Cases of a Unilateral Pathological Ectopy in
the Parietal Lobe of the Cerebral Hemispheres,
by N. Yu. Alekseyenko, S. M. Blinkov, 17 pp.

RUSSIAN, per, Trudy Inst Vysshay Hemmy ^{vnoy} 'Mayatal'
Ser Fiziol, Vol I, 1955, pp 235-246.

OTS 60-21857
PI-480

Sci - Med
Feb 61
PST No. 69

138,825

Disorders of Auditory Differentiations in Man
Under the Influence of Excitations Directed at
an Injured Skin Analyzer, by N. Yu. Aleksepenko,
15 pp.

RUSSIAN, per, Trudy Inst Vysshay ^{umoy} Nervy Deyatel'
Ser Fiziol, Vol I, 1955, pp 255-262.

60-21857
PL-480

Sci - Med
Feb 61
PST No. 69

139,827

The Mutual Influence of the Cortical Elements
of the Skin Analyzer in a Unilateral Focal
Lesion in the Parietal Lobe of the Cerebrum in
Man, by N. Yu. Alekseyenko, 11 pp.

und
RUSSIAN, per, Trudy Inst Vysshy Nervny Depatal.
Ser Fiziol, Vol I, 1955, pp 247-254.

OTB 60-21857
FL-480

139,826

Sci - Med
Feb 61
PST No. 69

Compatibility of Nitrocellulose with Butadiene -
Acrylonitrile Copolymers. 3. Dependence of the
Glass Transition Temperature and Flow of Nitro-
cellulose Films on their Contents of Various Buta-
diene - Acrylonitrile Copolymers, L. E. Malinina,
V. I. Alekseyenko, S. S. Vayutsky,
8 pp.

RUSSIAN, per, Kolloid Zhur, Vol XIX, No 1, 1957,
pp 51-58

Consultants Bureau

79,399

Sci - Chem
Jan 57

Compatibility of Polyvinyl Chloride and Polyvinyl
Acetate With Other High Polymers, by V. I. Alakheyenko
I. U. Mishustin, 4 pp.

Full tr

RUSSIAN, bino per, Kolloid Zhur, Vol XVIII, No 3,
1956, pp 257-261.

Consultants Bureau

Sci - Chemistry
Jan 57 CTS

42,253

Phase Separation ~~of~~ in High-Polymer Solutions,
by L. E. Kalinina, V. I. Alekseyenko, S. S.
Voyutsky, 6 pp.

RUSSIAN, bimo per, Kolloid Zhur, Vol XVIII,
No 6, 1956, pp 691-696.

Consultants Bureau

57,183

Sci - Chem

Jan 58

Study of the Compatibility of Three-
Component Polymer Mixtures, by I. U.
Mishustin, V. I. Alekseenko.

RUSSIAN, per, Zhur Fiz Khim,
Vol XXXIII, 1959, pp 757-762.

CSIRO

Sci - Phys
Jul 62

204,894

NCH-201 348

Field 11E, 20D

Alekseev, N. I.

DETERMINATION FROM NATURE OF THE HYDRO-
DYNAMIC CHARACTERISTICS OF WARP ROPE. Tr. by
C. A. McLean. 1965, 5p, 2refs. MAFF-Trans-NS-62.
Order from NLL

Trans. of Rybnoe Khozylstvo (USSR) v40 n1 p56-8 1964.

I. Ministry of Agriculture,
Fisheries and Food,
Lowestoft (England)
Fisheries Lab.

Compatibility of Nitrocellulose With Butadiene-Acrylonitrile Copolymers. 2. Effect of the Component Ratio in the Mixture on the Load-Extension Diagrams of Films, by L. E. Kalinina, V. I. Aleksenko, S. S. Voyutsky, 8 pp.

RUSSIAN, bimo per, Kolloid Zhur, Vol XVIII, No 2, Mar/Apr 1956, pp 180-187. CIA 9001313 C, Reel No 55

Consultants Bureau

Sci - Chemistry

40,975

(SF-1879)

Methods of Creating Pellicular Materials and Artificial
Leather, by V. N. Alekseyenko, 13 pp.

RUSSIAN, per, Vest Ak Nauk SSSR, No 4, 1961, pp 73-82.

JPRS 10387

Sci - Chem

174,035

Nov 61

The Compatibility of Nitrocellulose With Other
High Polymers, by V. P. Aleksenko, I. U.
Mishustin, S. S. Voyutsky, 6 pp.anko

RUSSIAN, per, Kolloid Zhur, Vol XVII, No 1,
Jan-Feb 1955, pp 3-9. CIA D 151334

24,449

Consultants Bureau

Scientific - Chemistry Jun 55 CTS/DKX

Critical Tests With the Organic Moderators
Monoisopropylbiphenyl and Gas Oil, by
Yu. N. Aleksenko, V. I. Buryanskaya.
RUSSIAN, rpt, 1964, pp 182-193.
*FTD-HT-66-746

Yu. N. Aleksenko

Sci - Prop 7 Fuels
Dec 66

Critical Experiments With the Organic Moderator,
Monoisopropyldiphenyl, by N. V. Zvonov, Yu. H.
Aleksenko, V. A. Stroganov, 38 pp.

RUSSIAN, bk, Kriticheskie Opyty s Organicheskim
Emedlitatelem. Monoizopropildifenilom, 1960.
9094471.

AEC Tr-4692

176,809

Sci -- Chem
Dec 61

Research on the Use of Organic Coolants
and Moderators in Nuclear Reactors, by
Yu. N. Aleksenko, N. V. Kozlov, 52 pp.
RUSSIAN, per, Institute Atomic Energy,
1964, pp 1-25.
Dept of Navy Tr 5033/ONI Tr 2247

114

128

Yu. N. Aleksenko

Sci-MP

Jan 67

317,587

Holiday of the Yugoslav Peoples, by Alekseyev.

RUSSIAN, np, Pravda, 4 X July 1961.

FBIS Wire

USSR

Pol

Jul 61

The Air Corridors Are Not ~~ZNA~~ For The Revanchists!,
by Alekseyev.

RUSSIAN, np, Krasnaya Zvezda, 9 Sep 1961.

FBIS Wire

USSR
Pol
Sep 61

On the Discursive Article "The Nomenclature of
the Blood Cells" by Kassirskiy and Alekseyev,
by E. A. Kost, 2pp.

RUSSIAN, per, Problemy Gematol i Perelivaniya
Krovi, Vol V, No 8, 1960, pp 22-24

PP

Sci
Mar 61

149,537

The Nomenclature of the Blood Cells Suggested
by Kassirskiy and Alekseyev, by E. I. Atakhanov,
3 pp.

RUSSIAN, per, Problemy Gametol i Perelivaniya
Krovi, Vol V, No 8, 1960, pp 28-31

PP

Sci
Mar 61

143,538

Effect of the Water Supply in the Roots on the
Active Transport of Water by them, by A. Alekseev,
L. Fedotova.
RUSSIAN, per, Rizologiya Drevnykh Rast., 1962,
pp 27-31
CSIRO/No 7390

A. Alekseev

Sci -
Aug 67

340,158

Soviet Bloc Printing Policies, by A. Aleksandrov, A. Baluyev,
et al, 9 pp.

RUSSIAN, Ekhn Gazeta, no. No 46, 16 Nov 1963, pp 30-31.

JPRS 22854

USSR
econ
Jan 64

246, 661

(NY-6503)

The Object Is Human Health, by A.
Aleksyev, 16 pp.

RUSSIAN, np, Nedelya, 26 Nov/2 Dec
1961, pp 8, 9.

JPRS 14203

203.311

Sci - Med
Jun 62

Socialism Will Win in Peaceful Economic Competition
With Capitalism, by A Alekseyev, V. Kuvarin, 8 pp.

RUSSIAN, per, Voprosy Ekon, No 11, 1960.

Internatl Arts & Sci Press
Problems of Economics
Vol III, No 12

USSR

155, 371

Econ

Jun 61

Screening Action of a Thin Elastic Layer, by V.
Babich, A. Alekseyev.

Full translation.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR, Vol XCI,
No 4, 1953, p 763.

NSF 131

Scientific - Physics

CTS/DEX

8348

The Role of the Auditory Analyzer in the Perception of
Rhythm and in Rhythmic Muscular Activity, by A. A.
Alekseyev, 6 pp.

RUSSIAN, no per, Sov. Eksp. Biol. i Med., Vol. XII,
No 6, Jun 1956, pp 7-12.

Consultants Bureau

Sci - Medicine
Nov 57

55, 152

A Singular Integral Equation on the Contour of
Class R., by A. D. Alekseyev, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXXVI, 1961,
pp 525-528.

Amer Math Soc

Sci

Jul 61

160, 714

Some Problems in the Training of Pilots for
All-Weather Flights, by A. D. Alekseyev, 6 pp.

RUSSIAN, no per, Vest Vol Flota, No 12, 1956,
pp 21-26, Encl to IR 1442-57, AFOIN-1A1.

AF 1105588

USSR
M11
Jul 57

Presidly
ATIC FTS-9178/V

49,184

63-10728

Alekseev, V. M.
ON ONE PROBLEM WITH A SMALL PARAMETER.
[1962] [19]p. 6 refs.
Order from OTS or SLA \$1.60

63-10728

Trans. of Moscow U. Vestnik. [Seriya 1: Matematika,
Mekhanika] (USSR) 1962 [v. 17] no. 4, p. 17-27.

DESCRIPTORS: *N-body problem, *Celestial mechanics,
*Differential equations, Functions, Inequalities,
Mathematical analysis.

A system of ordinary differential equations is con-
sidered. Its solutions tend to discontinuous functions
if the small parameter approaches zero. This result
is applied to the problem of three bodies in celestial
mechanics. (Author)

(Astronomy--Astrophysics, TT, v. 10, no. 4)

I. Alekseev, V. M.

Office of Technical Services

63-10330

Alekseev, V. M.
NEW EXAMPLES OF "CAPTURE" IN THE THREE-
BODY PROBLEM. [1962] [18]p. 10 refs.
Order from OTS or SLA \$1.60 63-10330

Trans. of *Astronomicheskii Zhurnal* (USSR) 1962,
v. 39, no. 4, p. 724-735.

DESCRIPTORS: *N-body problem, Motion, Gravity.
*Celestial mechanics, Differential equations.

The paper deals with the construction of new examples
for the motions in the problem of three material points,
attracting each other in accordance with Newton's law,
where the phenomenon of "capture" occurs. The ap-
plied methods are of a pure qualitative nature and
numerical integration is not used. The constructed ex-
amples are of a general nature and contain a total
number of free parameters. (Author)
(Astronomy--Astrophysics, TT, v. 9, no. 12)

1. Title: Three-body
problem
1. Alekseev, V. M.

Office of Technical Services

Quantitative Spectrographic Determination of
Beryllium in Ores and Minerals, by V. M. Alekseeva,
~~and~~ A. K. Rusanov, 6 pp.

RUSSIAN, per, Zhur Anal Khim, Vol ~~XXII~~, No 1, 1957,
pp 23-29.

Consultants Bureau

Sci - Chem

Aug 58

71,769

Work Organizations, Technical Norms and Wages,
(AF-693470), by A. B. Terteryan, V. N. Alekseyev,
9 pp.

RUSSIAN, monograph, Operator po ochistke mopal, ~~1952~~
1952. Encl to IR-1112-56, 6 Feb 1956. CIA D-399730.

(AFGIN-1A1)
AF-723240

32,649

USSR
Economic - Petroleum Industry

An Example of "Exchange" in the Three-Body Problem
with a Negative Energy Constant, by V. M. Alekseyev.
7 pp.

RUSSIAN, per, Astron Zhur, Vol XXXIX, No 6, 1962,
pp 1102-1111.

Amer Inst of Physics
Sov Astronomy - AJ
Vol VI, No 6

238, 874

Sci

A Theorem in the Theory of Perturbed Motion, by
V. M. Alekseyev, 4 pp.

RUSSIAN; per, Astron Zhur, Vol XXXVIII, No 2,
1961, pp 325-335.

AST
Sov Astron-AJ
Vol V, No 2

Sci

172, 753

Oct 61

Fundamentals of the Ideological Education of
Naval Personnel, by V. N. Alekseyev, 10 pp.
RUSSIAN, per, Monthly Herald, No 6, 1964,
pp 10-17. 9697182
DIA AP-1-620-2-12-65-ENT

V. N. Alekseyev

Scb
MII

Course in Qualitative Chemical Semimicroanalysis,
by V. E. Alekseyev,

RUSSIAN, per, Zhur Prii Khim, Vol XXVI, No 4,
1953, pp 447-

Consultants Bureau

Scientific - Chemistry

Dec 1954 CTS

20,822

Investigation of the Vortex Thermal Separation
Effect for Gases and Vapors, by V. S. Murty-
novskiy, V. P. Alekseyev, 11 pp.

RUSSIAN, no per, Zhur Tekh Fiz, Vol XXVI, No 10,
Oct 1956, pp 2303-2315.

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

Sci - Chemistry
Nov 57

54, 742

Problems of the Sugar Beet Farms in 1947, by
V. S. Alekseev.

RUSSIAN, per, Sakh Promysh, Vol XX, No 2, Feb 1947,
pp 1-7, 64.8 Sa2

~~USDA Trans No 283~~

USSR
Scientific - Biology, sugar beets, farms

A120

LEVEL CONTROL RELAY DU-4 WITH VARIABLE INDUCTOR,
BY V. ALEKSEYEV, V. YAKOBSON, 10 PP.

RUSSIAN, PER, KHOLOD TEKHN, NO 4, JUL/AUG 1959,
PP 29-33. 9678200

FTD-TT-62-524

SCI - ELECTRON
12 OCT 62

212,765

The Onset of Turbulent Motion, by V. V. Alekseev,
RUSSIAN, per. Dok. Ak. Nauk SSSR, Vol 188, No 3,
1969, pp 542-544.
Ap. Inst. of Phys.
Vol 14, No 9, 1970

Apr 70

406,684

V.V. Alekseev

Reactions of Hydroxymethylphosphinic Esters
~~XXXX~~ With Dimethylthiocarbamyl Chloride and Aryl
Isothiocyanates, by V. V. Alekseyev, M. S.
Malinovskiy, 3 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXXI, No 10,
1961, pp 3437-3439.

CB

Sci
Sep 62

211,813

Reaction of Dialkylphosphorous Acids With Phenylisothiocyanate, by V. V. Alekseyev, M. S. Malinovskiy
4 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXX, No 9, 1960.
pp. 2967-2969.

CB

170.705

61-16549

Sci

OCT 61

Reactions of Alkyl Phosphites and Esters
of Hydroxymethylphosphonic Acid With Dialkyl-
thiocarbonyl Chlorides and Aryl Isothiocy-
anites, by M. S. Malinovskiy, V. V. Alekseyev.

RUSSIAN, rpt, Khimiya i Primeneniye Fosfor-
organicheskikh Soedineniy, ~~1958~~ 1959, pp 136-
143.
26 Nov - 1 Dec

AMS RJ-3995

Sci-Chem
Dec 63

244,921

Radiometric Methods in the Prospecting and
Exploration of Uranium Ores, by V. V. Alekseev,
A. G. Gerasimov, A. I. Nikonov, G. P. Tafaev,
(Bk. 1), 344 pp, (Bk. 2), 303 pp.

RUSSIAE, bk, Radiometricheskiye Metody Poiskov i
Razved Uranovykh Rud, 1957, 610 pp.

ASD Tr 3738

Sci - Eng; Geophys, Geology, Min/Mat

Oct 59

98,897

Alkaloids of the 1-Methylpyrrolizidine Series III.
Alkaloids from the Palmate Groundsel. (Senecio
Palmatus Pall.), by V. S. Alekseyev, 4 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXX, No 9, 1960,
pp 3139-3142.

CB

170,735

Sci

Oct 61

JPRS: R-103-N/3

Participation of the Military Topographic Administration
in the Investigations of the Kursk Magnetic Anomaly,
by Ya. Alekseyev.

RUSSIAN, per, Geodezist, No 4-5, 1925, pp 45-48.

CIA FDD/X 4314

USSR

Military

2 Jul 60

Determination of Optimum Heat Treatment of Cast
Thirteen Percent Mn Steel G13-L, by Ya. K.
Alekseyev, P. T. Khokhlov.

RUSSIAN, per, Metal i Term Obra Metallov, No 9,
1959, pp 60-62.

HB 4978

Sci - Min/Met

Jun 61

156, 816

This Can Lead to Disruptions in Flight
BTraining, by Ye. Alekseyev, 6 pp.
FOR OFFICIAL USE ONLY

RUSSIAN, per, Aviatsiya i Kosmonavtika, No 12,
1963. 9693189

FTD-ST-63-12

Sci -
Jul 64

263,931

Direct Laying -- With the First Round by
Ye. Alekseyev, 6 pp.

RUSSIAN, per, Voennoy Vestnik, No 7, 1962.

MSI I-0424-G
ID 2191530

Sci

Nov 62

218,248

PRESSING PROBLEMS OF LABOR ORGANIZATION IN THE
TEXTILE INDUSTRY, BY YE. ALKSEYEV, 5 PP.

RUSSIAN, MP, PRAGA, 18 APR 1963.

JPRS 1963R

USSR
ECON
MAY 63

2306,317

(DC-6742)

Raise Labor Productivity and Improve Management
of Enterprises, by Ye. Alekseyev, 7 pp.

RUSSIAN, per, Sotsialisticheskiy Trud, No 6,
1961, pp 11-16.

JPRS 13549

USSR
Econ
Apr 62

192,352

(FDD 22328)

Chip Removal in Operating High-Speed Machine
Tools, by Ye. G. Alekseyev, 11 pp.

RUSSIAN, no per, Stanki i Instrument, No 4, Moscow,
Apr 1954, pp 5-8.

CIA/FDD/U-6599

USSR

Economic - Tech. - Machine Tools

Oct 54 CFB

19,246

Automation of Catalyst Circulation System in
Catalytic Cracking Installation, by A. F.
Anisimov, A. G. Samarskiy, Yu. A. Alekseyev,
7 pp.

RUSSIAN, per, Khimiya i Tekhnol Toplivo i
Masel, Vol V, No 6, 1960, pp 1-6.

SLA 61-10363

Vol V, No 5
Jul 61

160,165

Refining Nickel Concentrate to Eliminate Iron
by Yu. F. Alekseyev, 5 pp.

RUSSIAN, per, Tsvetnye Metally, No 9, 1960,
pp 42-45.

PS

Sci

157, 37

Jun 61

New Pulsar PP 0943 and the Major Characteristics
of its Radio Emission, by Yu. I. Alekseev,
RUSSIAN, per. Dok. Ak. Nauk SSSR, Vol 187, No 5,
Aug 1969, pp 1019-1021.
Am. Inst. of Phys., Vol 14, No 2, Feb 1970

Apr 70 Yu. I. Alekseev

405,045

The Metaniobates of Calcium and Barium and their
Hydrates, A. I. Krylov, Yu. I. Alekseyev, 4 pp.

^{by}
RUSSIAN, no per, Zhur Obshch Khim, Vol XXV,
No 6, 1955, pp 1052-1056.

Consultants Bureau

41, 323

Scientific - Chemistry

An Installation With a Modulation-Interference
System for Recieving Radio Emission From Cosmic
Sources, by Yu. I. Alekseyev.

RUSSIAN, bk, Trudy Pyatogo Soveshchaniya po
Voprosam Kosmogonii, pp 123-126.

*ACIC

Dec 61

An Installation With a Modulation Interference
System for Receiving Radio Emission From Cosmic
Sources, by Yu. I. Alekseyev.

RUSSIAN, per, Trudy Pyatogo Soveshchaniya po
Voprosam Kosmogonii, pp 123-126.

ACIC

Sci - Engr

221,479

Feb 63

Strontium Metaniobate and its Hydrates, by E. I.
Brylov, Yu. I. Aleksany, 4 pp.

Full tr

RUSSIAN, no per, Zhur Obshch Khim, Vol XXIV, No 11,
1954, pp 1921-1924. CIA 542761-C, reel 3

Consultants Bureau

Sci - Chemistry

37,721

Aug 56 CTS

Observations of the Solar Radio Emission on Meter
Wavelengths During the Total Solar Eclipse of
February 15, 1961, by Yu. I. Alekseyev,
V. I. Babiy, 7 pp.

RUSSIAN, per, Astron Zhur, Vol XXXIX, No 4, 1962,
pp 643-652.

Amer Inst of Phys
Sov Astron - AJ
Vol VI, No 4

Sci
Apr 64

254,527

61-19371

Alekseyev, Yu. I.
SOME DATA ON THE SOLAR RADIO EMISSION AT
A WAVELENGTH OF 1.5 m, tr. by P. A. Kazakov.
[1961] 2p. 3 refs. [CSIRO] Trans. 5252.
Order from LC or SLA mi\$1.80, ph\$1.80 61-19371

Trans. of Solnechnyye Dannye (USSR) 1959, no. 10,
p. 72-74.

- I. Sun--Electromagnetic properties
- I. Alekseyev, Yu. I.
- II. CSIRO Trans-5252
- III. Commonwealth Scientific and Industrial Research Organization (Australia)

Office of Technical Services

(Astronomy--Astrophysics, TT, v. 5, no. 11)

The Printing Current Recorder of the Arctic Scientific Investigation Institute, by Yu. K. Alekseyev.
V. V. Felikov. UNCLASSIFIED

RUSSIAN, bk, Nachataoushchiy Registrator Tekheniy
Arkticheskogo Nauchno-Issled Inst, Leningrad, 1952.

May Tr 1904/EO 36

Sci - Engineering
Nov 58

75,973

Perfecting the Process of Roasting Nickel Concentrate in a Fluidized Bed at the "Severonikel'" Combine, by Yu. V. Alekseyev, A. F. Astaf'yev, 7 pp.

RUSSIAN, per, Sovet Metal, Vol IV, No 7, 1963, pp 29-34.

Primary Sources

Sci
Jan 64

270,387

Obtaining Active Nickel Powder By the Hydrogen Reduction of Technical Nickelous Oxide, by Yu. V. Alekseyev and Yu. S. Yegorov, pp. 4.

RUSSIAN, per, Tsvetnye Metally, Vol I, No 11, 1960, pp. 33-36.

P8

Sci

168, 249

Sept 61

{NY-5230}

Method of Point Transformations in the Problem
of Compiling an Optimum Schedule for Rhythmic
Production of Two Types of Articles With One Set
of Equipment, by A. S. Alekseyev, 20 pp.

RUSSIAN, per, Iz Vysshikh Ucheb Zaved, MVO,
Radiofiz, Vol III, No 4, 1960.

JPRS 7374

Sci

154,266

May 61

Alekseyeva, A. A., Lebedeva, N. V. and
Dubnyakova, N. M.
THE CLINIC OF VENEZUELAN EQUINE ENCEPHA-
LOMYELITIS IN MAN. [1961] 11p. 8 refs. [CWL]
Trans. 26.
Order from OTS or SLA \$1.60

61-19723

Trans. of Zhurnal Nevropatologii i Psikiatrii (USSR)
1959, v. 59, no. 3, p. 313-320.

DESCRIPTORS: *Equine encephalomyelitis, *Virus
diseases, Infections, Diseases.

(Biological Sciences--Pathology, TT, v. 6, no. 2)

61-19723

- I. Alekseyeva, A. A.
- II. Lebedeva, N. V.
- III. Dubnyakova, N. M.
- IV. CWL Trans-26
- V. Army Chemical Corps, Fort Detrick, Md.

Office of Technical Services

Treatment of Chronic Osteomyelitis With an Ultra
High-Frequency Field, by A. I. Alekseyeva, I. *IV.*
Zherdin, 11 pp.

RUSSIAN .

ID GSUSA F-2130 B-2

12,931

Scientific - Medicine

A Method of Demonstration of Influenza Virus in
Tissue Cultures, by V. D. Solovyev, A. K. Alekseyeva,
5 pp.

RUSSIAN, per, Zhur Mikrobiol Epidemiol i Immunobiol,
Vol XXX, No 5, 1959, pp 16-20.

Pergamon Press

Sci-Med

118,756

Jun 60

Comparison of the sensitivity of SOTA and monkey
kidney epithelial cells to type A₂ influenza virus,
by V. D. Solov'ev and A. K. Alekseyeva, 7 pp.

RUSSIAN, per Voprosy Virusologii, Vol. IV, No 2, 1959,
pp 136-142.

Pergamon Press

Sci

Apr 60

114,831

Creatine and Phosphocreatine in the Testes of
Various Animal Species, by A. M. Alekseyeva,
N. M. Timofeyeva, 5 pp.

RUSSIAN, per, Biokhim, Vol XXII, No 6, 1957,
pp 976-980.

Consultants Bureau

Sci - Med

69, 518

Aug 58

Method for the Quantitative Determination of
Creatine Phosphate as Creatinine, by A. M. Alekseeva
4 pp.

Full tr

RUSSIAN, bimo per, Biochim, Vol XII, No 2,
Mar/Apr 1956, pp 243-246.

Consultants Bureau

Sci - Biology
Jan 57 CTS

42,903

(NY-6712)

Changes in the Chemical Composition of the
Testicles After the Effect of Ionizing
Radiation, by A. M. Aleks^oyeva, N. M.
Timofeyeva, 8 pp.

RUSSIAN, per, Med Radiol, No 7,
1961, pp 54-58.

JPRS 11419

179, 927

Sci
Jan 62

Measurement of the pH of Soils in the Ukrainian SSR
By N.K. Krupskiy, A.M. Aleksandrova, D.N. Gubareva,
pp 8

RUSSIAN, per, Pochvovedeniye, No 4, 1962, pp 70-77

SCRIPTA TECHNICA

Sci

241-014

Oct 63

Quality of Steels and Alloys for High Strength