

Interbranch Balance Integrated in Planning,
by N. Kovalev, 18 pp.
RUSSIAN, per, Voprosy Ekonomiki, No 6, 1968,
pp 25-37.
JPRS 46,349

USSR
Econ
Sept 68

366,561

N. Kovalev

10
Methodological Problems of Macroeconomic
Modeling Outlined, by N. Kovalev, 19 pp-
RUSSIAN, per, Voprosy Ekonomiki, No. 10, Oct
1966, pp. 63-80.
JPRS 39370

N. Kovalev

USSR
Econ
Jan 67

316,133

Application of Cybernetics in the Mechanization and Automation of Economics Control Work, by N. Kovalev, 7 pp. 3
RUSSIAN, per, Nauchno Tekhnicheskaya Obshchestva USSR, No 4, 1966, pp. 14-16,
JPRS 36391

N. Kovalev

USSR
Econ
Jul 66

306,802

Responsibility for Labor Law Violations Reviewed, 7
by N. Kovalev, 5 pp.
RUSSIAN, np. *Izvestia*, Moscow, 6 Sept 1969, p 2.
JPRS 48967

USSR
Koon
Oct 69

N. Kovalev

394,668

10
On the Theory and Practice of the Construc-
tion of a Model of Efficient Production
Structure of an Economic Area, by N. Kova-
lev, 8 pp.

~~RUSSIAN~~, per, ~~Voprosy Ekonomiki~~, No 4,
Apr 1965, pp 141-144.
JPRS 31305

N. KovaLEV

USSR
Econ
Aug 65

286,991

4
7
Computer Conference Called to Pool
Data, Research, by N. Kovalev, 6 pp,
RUSSIAN, per, WFO 393R, Moscow,
July 1968, pp 1-2.
JPRS 46466

N. Kovalev

USSR/Icon
Oct 68

364,423

Wave Transformation in a Multimode Wave-
guide with Corrugated Walls, by
N. F. Kovalev, I. A. Orlova.
RUSSIAN, per, Izv VUZ Radiofiz., Vol 11,
No 5, 1968, pp 783-786.
FTD-S-480

N. F. Kovalev

MAR 69

376,355

Hydroturbines. Design and Construction,
by N. N. Kovalev. 1198 pp
RUSSIAN, bk, Oldbourne Press, London. 1965.
NIL

N. N. Kovalev

Sci-Engr
Apr 66

299,003

Hydraulic Turbine Construction in the USSR, by
N. N. Kovalev.
CZECH, per, Marianske Lazne, C-18, 21-23 Sept,
1967, pp 1-7.
CIA X-6677

N. N. Kovalev

Jul 68

357,298

Н. Н. Ковалев

Hydraulic Turbine Building in the
USSR. High-Power Hydraulic Turbines,
by N. N. Kovalev.

ENGLISH, per, World Power Conference
(no. 7). Moscow, August 20-24, 1968.
NTC 72-10299-130

Apr 72

Recording of a Change in Blood Mass and
the Possibility of Determining the Total
Blood Mass of the Body by Measuring
Total Body Resistance to a High-Frequency
Current, by O. A. Kovalev
RUSSIAN, per, Dok Ak Nauk SSSR, Biol Sci.,
Vol 184, No 1, Jan 1969, pp 246-249.
GB

O. A. KOVALEV

Oct 70

47
Records of Variations in Blood Amount and
the Possibility to Determine the Total
Volume of Blood in the Organism with the
Aid of Measurements of Absolute Body
Resistance to High Frequency Current, by
O. A. Kovalev.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 184,
1969, pp 246-249.

*NASA TT F-12,210

Sci-B*N
Mar 69

A Description of Clay of the Aktoprakhaya
Formation in the Chagan River Valley Central
Caucasus, by P. V. Kovalov.

RUSSIAN, per, ~~Dok Ak. Nauk SSSR, Ser. Sci.~~

Vol 189, No 4, 1969, pp 859-862.

AGI

P. V. Kovalov

84
Electromagnetic Friction Clutch, by
V. A. Lyubakov, N. N. Kovalav, et al. 3 pr.
Russian, Patent No. 187,877, 18 Dec 1964, 1966,
pp 1-2
SI/PTO/AT-23-1403-68

R. N. Kovalav
SI/PTO/AT-23-1403-68
Jul 70

309,340
~~309,340~~

Agrochemistry of the Soils of the USSR, by
A. V. Sokolov, R. V. Kovalov, 419 pp.
RUSSIAN, bk, Agrokhimicheskaya Kharakteristika
Pochvy SSSR, 1968.
NTIS TT 70-50162

R.V. KOVALEV

May 71

9
Socialism and the Cultural Heritage, by S.
Kovalov, 9 pp.
RUSSIAN, np, Pravda, 26 Sept 1966, pp. 2-3.
JPRS 38271

S. Kovalov

USSR

Sec

Nov 66

313,593

51
Medical Geography of Tropical Countries, by
S. A. Kovalov.
RUSSIAN, bk. Meditsinskaya Geografiya Tropicheskikh
Stran, 1965. 224 pp.
ACSI J-3993
ID 2204050567

S. A. Kovalov

Sol/B & R
June 68

358,273

**Method of Experimental Study of the Non-
stationary Heat Exchange of Chemically
Reacting Media, by A. N. Sverdlov and
S. D. Novikov**

**RUSSIAN, per, AN SSSR, Dokl. Akad. Nauk,
Sovetskoye Radio, No 1, 1968, pp 72-75.
Dept of Navy INT/SSS 9-0213**

**Sci-Physics
Feb 69**

369,633

98

On the Determination of the Temperature on the
Inner Wall of a Duct in the Experimental
Study of Nonstationary Heat-Exchange Processes,

by S. D. Kovalev and G. A. Plakshchenkov

ISSUED, per, AM 1968, Vestnik, Ser. Fiz.-
Inzhenernaya Nauka, No 1, 1968, pp 68-71.
Dept of Navy AF/300 T-2216

S. D. Kovalev

Sci-Physics
Feb 69

369,636

V. Kovalov
Strengthening Troop Legal Education and Obedience
to Law, by V. Kovalov, 7 pp.
RUSSIAN, per: Kommunist Voennoy Sily, Moscow,
No 3, Feb 1972, pp 41-46.
JPRS 55468

Mar 72

Accuracy Estimate of Quantitative Collections
of Kopylovskan, by A. A. Stroganov, V. Kovalov.

15 pp.

RUSSIAN, per, ~~Classification~~ ~~Control~~

Vol 5, No 2, 1969, pp 61-73.

Dept of Inter

DCI/OSI

A-13/Nov 69/189

On Loan Only

V. Kovalov

Sol-50M

Jan 70

400,393

1
Sale of Credit in Northern Kazakhstan Described,
by S. Kuzminov, V. Kovalov, 7 pp.
RUSSIAN, per. Dengi i Kredit, Moscow, No 5, 1969.
pp 31-36.
J PS 40628

V. Kovalov

DESS
Icon
Aug 69

100.123

Formation of the Combat Activity of Troops, by
V. Kovalov, 9 pp. 9

RUSSIAN, per, Kommunist Voenushchennykh Sil, No 10,
May 1968, pp 63-67.
JFTS 46081

USSR
M1
Aug 68

365,307

V. Kovalov

On the Possibility of Using a Nuclear Reactor in
Cosmic Space for Measuring Cross Sections of
(n- α) Scattering, by I. I. Gendarenko,
V. P. Kovalev, et al.

RUSSIAN, rpt. no. 7 of the State Committee on the
Use of Atomic Energy, Institute of Physics and
Power Engineering, Moscow, USSR, 1966.

2311361/66

AKC 21-6793

V. P. Kovalev

Sci/Nuclear Sci

100-100

311,513

Ye. Kovalev
New Banks of Ensign and Warrant Officer Described,
by Ye. Kovalev, 7 pp.
RUSSIAN, per, Starshina Sergeant, Moscow, No 1,
Jan 1972, pp 15-16.
JPRS 55507

Mar 72

Radiation Safety, by Yu. Grigor'yev,
Ye. Kovalev,
RUSSIAN, np, Nedit Gazeta, 21 Sept 1965,
p 3.
*FTD-7T-65-1682

130

Sci - Nucl Sci
Nov 65

69
Analogue Computer for Heat Calculations and
Investigations into Electrical Machines, by
Ye. B. Kovalev, et al.
RUSSIAN, per, ~~Elektricheskaya~~, No 8, 1967,
pp 87-87.
REL Ref: 3774.5 (1728)

YE. B. KOVALEV

Sci/Elec
Mar 69

376,931

Measurement of Proton and Neutron Spectra
on "Cosmos" Series Satellites, by
V. Ye. Dudkin, Ye. Ye. Kovalev.
RUSSIAN, per, Kosmich Issled., Vol 6, No 6,
1968, pp 887-891.
CIA X-6980

Apr 69

379,964

58
Hospital lethality in Cardiovascular Cases, by
A. P. Kovaleva, 7 pp.
RUSSIAN, per, Sovetskoye Zdravookhraneniye, No 5,
1968, pp 23-26.
JPRS 46023

A. P. KOVALEVA

Sci-B and
Aug 68

363,821

Utilization of Chemical Methods for Security of
Nuclear Reactor Radiation, by R. G. Usentiev,
E. P. Kovaleva.
RUSSIAN, per. Vostok AN BSH, Ser. Fiz.-Tekh.
Novik, No 1, 1967, pp 47-51.
CIA L-6238

E. P. Kovaleva

Sci/Nuclear Sci

May 67

FOR OFFICIAL USE ONLY

882,570

Effect of Ionizing Radiation on the Processes of
Nuclear Reorganization of *Paramecium Patricum* I.
Nuclear Processes in Irradiated Conjugants, by N.
E. Kovaleva and A. V. Zakhovskii, 23 p.
RUSIAN, per, Zhurnal Obshchei Biologii, Vol XXV,
No 2, 1965, pp 176-190.
CNSI TT 66-60399

N. E. Kovaleva

Sci-DM
Jun 66

303,690

Analysis of the Wave Drag of a Blunt Body of
Revolution with a Conical Tail Section in Symmetric
Hypersonic Flow, by Ye. B. Abramovich, V. A.
Kovalova.

RUSSIAN, per, Gidraeromekhanika, No 5, 1967,
pp 23-31.
CIA A-6688

V. A. Kovalova

August 68

357,504

56
The Cause of Intralaboratory Sample
Infection, by Ye. P. Kovaleva, T. F. Nagay,
N. G. Smirnova, F. D. Shugina, 6 pp.
RUSSIAN, per, Klinicheskaya Meditsina, Vol
XLIII, No 12, Dec 1965, pp. 121-123.
JPRS 34843

Ye. P. Kovaleva.

USSR
Sci-S/M
Mar 66

25,76

Program Device of Automatic Control of Weather Radar
Antenna, by A. Ye. Kovaleva, A. A. Fedorov, 15 pp.
RUSSIAN, per, Trudy Leningrad, Glavnaya Geofizicheskaya
Observatoriya, No 217, 1967.
ARM/FSTC/RT-23-1110-70

A. Ye. KOVALEVA

May 71

A Gas-Cooled Fast Reactor with High Fast
Neutron Rate, by S. M. Feynberg,

O. M. Kovalovich, 24 pp.

RUSSIAN, per. Atomnaya Energiya 1967 12 105-111
Perenostoychnyye Reaktory s Vysokim Soderzhan-
niem Neutronov 1967 12 105-111
Obitok, 1967. PP 105-111.
JPRS 00330

O. M. KOVALEVICH

Sci-Tech Sci & Tech
Jul 69

306,132

**Redistribution of Nuclear Fuel Reactivity and
Variation of Reactivity During Melting and
Remelt of Core Material in Fast Reactors, by
G. M. Kovalovich, 19 pp.**

**RUSSIAN, per. Summary. SV: Submarine 1
Engineering School in Moscow. SV: Submarine 1
in Moscow. SV: Submarine 1. SV: Submarine 1.
October, 1979. PP 399-399.
SPS 46334**

G.M. KOVALEVICH

**Sci-Inst Sci & Tech
Jul 69**

306,178

63
Synthetic Materials for Highway Plastic
Concrete, by G. K. Syun'z and V. N. Kovalovich
MOSKVA, per, Avtomobil'snye Dvigi, No 6,
June 1966, p. 11.
ACSI J-2089
ID 2204012367

Sci-Materials
Jan 69

369,307

Integral Intensities in the Ir Vibrational Absorptions
Spectra of Cyclic Polydimethylsiloxanes by
I.F. Kovaleva V.A. Arbuzeva.

RUSSIA, per, Dok Ak Nauk SSSR, Vol 183, No.3,
Nov 1968, pp 544-547.

The Am Inst Phys
Vol 13, No 11, May 1969

I. F. Kovaleva

June 69

385-047

30
The Formation of Antibiotic-Resistant Strains of
S. Typhi and Sh. Dysenteriae Flexneri Under Con-
ditions of Continuous Culturing, by
A. N. Kovalovskaya.

RUSSIAN, per, Zhurnal Mikrobiologii i Immunologii
i Immunobiologii, No 1, 1968, pp 122-124.
AM/7000/MS-25-425-68

A. N. Kovalovskaya

Sci-DM

July 69

305,342

Effect of the Degree of Partial Admission
on the Working of a Centripetal Turbine,
by A. Ye. Kovalevskaya, 84
RUSSIAN, per, Is VUZ Aviatsionnaya Tekhnika,
No 3, 1966, pp 141-48.
*FTD HT 23-828-67

A. Ye. Kovalevskaya

Sci-Bnergy Convers
May 67

Determination of Dependence of Coefficient of
Thermal Conductivity of Shear Stress in the
Concrete Instrument, by N. M. Berkovskiy,
N. S. Korolevskaya. 5 pp.

90
Moscow, OK, AV 1582. Institut Teplo- i
Massopotrebn. Teplo- i Massopotrebn v San'yuto-
novskikh Zhil'kostyakh Moskva, 1968, pp 91-94.
100/100/T-24-300-68

Korolevskaya
N. S. Korolevskaya
sci/physics
dec 69

398,714

A Model Method of Planning, by A. Kovalovski, 3
8 pp.
RUSSIAN, per, Narodnoye Khozyaystvo Kazakhstana,
No. 9, pp. 35-39, Sept 1966.
JPRS 33,46

A. Kovalovski

USSR
Econ
Dec 66

315,743

1
The Technical and Industrial Finance Plan
Under New Conditions, by A. Kovalevskiy,
39 pp.
RUSSIAN, np, Ekonomicheskaya Gazeta, No 22,
Jun 1967, pp. 1-15,
JPRS 41899

A. KOVALEVSKIY

USSR
Econ
Aug 67

332,791

Progress and Problems of New System of
Operational-Calendar Planning Initiated by
Novocherkassk Electric Locomotive Building
Plant, by A. Novolenskiy, 12 pp.
HUSSEIN, up, Ekonomicheskaya Gazeta, No 23,
14 Jul 1965, pp. 7-8.
JPRS 31962

Novolenskiy, A.

USSR
Econ
Sept 65

289,453

36
Some Singularities of the Morphology of the
Heart and Lungs of Small Laboratory Animals, by
G. V. Kovalevskiy, 5 pp.

RUSSIAN, 2000, *Biologicheskii Zhurnal*, Vol. 100,
1966, pp 1211-1216. 7/11/67
ARC AM. Tr-448

G. V. Kovalevskiy

387,864

Sci - Biol & Med
Jan 67

112
Terrestrial and Satellite Geodesy, by
A. Kovalevsky.

NOTES, for, Space Science Reviews, Vol 7, No 1,
Aug 1967, pp 69-134.

*DOC TC-1326

Sci-Space Tech

Oct 67

69
Energy Flux of Solar Plasma in a Sectorial
Structure of the Interplanetary Magnetic Field,
by I. V. Kovalevskiy.

RUSSIAN, per. Gecomagnetizm i Aeronomiya, Vol 7,
No 6, 1967, pp 978-981. F910061768-V

Sci Tech Info Facility
ST-INT-SP-10671

Sci/Matl Sci
Apr 68

356.572

Gas Turbine Plant GT-6-750-TM3, by N. M.
Kovalevskiy, B. S. Kovain, V. E. Gorbukhov
and V. A. Babich, 11 pp. 3
RUSSIAN, per, Energomashinostroyeniye, No 7,
Jul 1965, pp. 8-12,
JPRE 33050

USSR
Moon
Jan 66

M. M. Kovalevskiy

293,672

127
Mixer and Exhaust Nozzle of Gas Turbine
Combustion Chambers, by M. M. Kovalevskiy,
V. N. Gorshkov, 2 pp.
RUSSIAN, Patent, 177231. P100230268-V
FTD-HT-23-947-67

M. M. Kovalevskiy

Sci/Prop
Oct 68

364,342

Experiment in Experimental Adjustment of Gas
Turbine Assembly GT-6-750 TMZ on Plant Stand,
by M. M. Kovalevskiy, B. S. Revzin, et al. 15 pp.
RUSSIAN, per, Energomashinostroyeniye, No 11,
1965, pp 40-44.
AIE/ITU/ T-24-146-69

M. M. Kovalevskiy
sci/energy conversion
apr 70

76
404,517

75
Ionization Method For Determining the Flame
Front Propagation Rate in a Tube Open at One
End, by N. H. Kovalovskii, A. P. Fingagin,
RUSSIAN, per. Novyye Metody Subsonicheskoye Izmereniya
i Voprosy Teorii Goreniya. Izd-vo Nauka,
1965, pp 173-177.
Dept of Navy API/JHU T-2192

11 11 8-10-68 by

Sci
Dec 68

368,660

145
Ionization Method for Determining the Flame
Speed in a Tube With One Open End, by
N. N. Korolevskii.

RUSSIAN, per, Russian Method Substitution Table 1
Vegetary Protein Conversion. Ind-ro Table, 1965,
pp 173-177.

dept of Navy AFM/AMJ 3-1261

N. N. Korolevskiy
Sci/Hys
Nov 60

54
Interaction of the Interplanetary Medium
with the Earth's Magnetosphere in a Period
of Solar Activity Decrease, by

N. V. Kovalovskiy.

RUSSIAN, per, Geomagnetism i Aeronomiya,

Vol 9, No 1, 1969, pp 10-13.

NAS/GSFC/ST-PF-10811

N. V. Kovalovskiy

Sci-Astron

May 69

382,615

O. P. KOVALEVSKIY

A Survey of Non-Soviet Stratigraphic Codes, by
A. I. Zhamoide, O. P. Kovalevskiy, 72 pp.

RUSSIAN, bk, Obozrazheniya Stratigraficheskikh
Kodeksov, 1969.

BTB TT 71-50060

Mar 72

The Crimea and the Black Sea Median Mass , by
S. A. Kovalevskiy.
RUSSIA, per, Dok Ak Nauk SSSR, Vol 179, No 5,
1968, pp 1178-1181.
AGI

S. A. Kovalevskiy

Jan 69

373-849

Origin of the Crimea and Black Sea, by
S. A. Kovalevskiy.
RUSSIAN, per, Priroda, No 3, 1966,
pp 108-113.
*ACIC TC-1215

5

S. A. Kovalevskiy

1966./810g
Apr 67

90
The CHARS Automatic Correlation Reader with
Shift Register, by A. S. Ivanov & V. A.
Kovalovskiy, 30 pp.

RUSSIAN, per. All-Union Scientific Center
of Atomic & Energy Engineering, 1961. 10 p.
207. ~~1961~~

FTD-RT-67-157

V. A. Kovalovskiy

Sci/Klee & Klee Eng
Jan 68

76,76

120

about a Correlation Perception Method,
by V. A. Kovalevskiy, 14 pp.
RUSSIAN, bk, AN USSR. Chitayushchiye
avtomaty i raspoznavaniye obrazov.
1965, pp 46-61
P100201360-1
RSD-INT-23-504-67

Sci-Math Sci
Sep 68

364,217

V. A. Kovalevskiy

Obituaries of Eight Soviet Scientists, by S. 10
Kovalevskiy, V. V. Tikhomirov and I. B.
Panyutina, 13 pp.

RUSSIAN, per, Izvestiya Akademii Nauk SSSR,
Seriya Geologicheskaya, No. 7, July 1966,
pp. 13-140.

JPRS 33500

S. P. ...

UESR
B10g
Dec 66

314,104

Origin of the Crimea and Black Sea, by
S. A. Kovalevskiy.
RUSSIAN, per, Priroda, No 3, 1966, pp 108-113.
ACIC TC-1215

69

S. A. Kovalevskiy

Sci-Har Sci
Aug 67

135,88346

Statistical Approach to the Problem of Learning 76
Pattern Recognition, by V. A. Kovalavskiy.

13 pp.

RUSSIAN, per, Seminar "Izucheniye Osnov i
Konstruirovaniye Chitatelskikh Avtomatov No 1,
1966, pp 3-14.

AIR/PTD-IT-24-421-69

V.A. Kovalerskiy
sci/electronics
May 70

The Contemporary State of the Pattern Recognition Problem, by V. A. Kovalavskiy. 21 pp.
RUSSIAN, per, Kibernetika, No 5, 1967,
pp 78-86.
AIR/FTD/MT-23-155-68

96

V. A. Kovalavskiy
Sci/Math Sci
Feb 69

375,599

The Optimum Incident Angle on Low-Aspect-Ratio
Rotor Blades of a Compressor Stage, by

117

V. V. Kovalevskiy, 8 pp.

RUSSIAN, per, Samoletostroyeniye i Tekhnika
Vozdushnogo Flota, No 11, 1967, pp 24-28.

AIR/FTB/CI-24-242-69

V. V. Kovalevskiy

Sci/Prop & Fuel

Mar 70

402,603

46
New Instruments and Apparatus for Ophthalmology and Prospects for Their Further Development, by Ye. I. Kovalevskiy and A. D. Moskova, 12 pp.
RUSSIAN, per, Vestnik Oftal'mologii, No 2, 1966, pp. 3-9.
JPRS 36785

Kovalevskiy, Ye. I.

USSR
Sci-B/M
Sept 66

303,228

34
The Gravity Field of the Moon, by
J. Kovalevsky.
FRENCH, bk, La Lune et l'Ere Spatiale, Chap.
8, 1966, pp 139-162.
ACIC-TC-1500

J. Kovalevsky

Sci-Astron
Apr 69

378,672

Diapason Doppler Measurements Described,
by J. Kovalevsky, 13 pp.

GOVERNMENT USE ONLY

FRENCH, pwr, ~~la Recherche Scientifique~~ Paris,

Aug-Sept 1968, pp 1-6.

JPRS GUD 2915

J. KOVALEVSKY

Sci-Space Tech

Dec 68

370.716

43
Terrestrial and Satellite Geodesy, by
J. Kovalevsky & F. Barlier.
FRENCH, par. Space Science Reviews, Vol 7,
1967, pp 69-134.
Dept of Navy/APL/JHU T-2096

Sci/Astron
Apr 68

351,239

71
The Structure and Forms of Activity of the Centers
for Psychoneurologic Assistance to Children and
Adolescents, by V. V. Kovaliov.

RUSSIAN, per. Summary of the USSR on Mental Hygiene,
1967. 15 p.

BDW-NIH

12-19-67

V. V. Kovaliov

Sci/B & M

Feb 68

349,440

104
Integrating European Power Systems, by
N. N. Arutin, A. S. Kovalkin, 16 pp.
USSR, per, Elektricheskoye Stantsii, No 8,
1968, pp 23-28.
JPRS 46420

Sci-Energy Jour (non-prop)
at 68

367,287

A. S. Kovalkin

The Prospect of Development and Problems
of Brushless Systems of Excitation of
Large Turbine Generators, by V. C. Kil'
dizhov, G. A. Koval'kov.
RUSSIAN, per, Elektrichestvo, No 9, 1968,
pp 35-41.
CIA X-6936

Mar 69

378,034

Investigation of the Characteristics of a
Gas Removal System for a Marine Gas Turbine
Installation with Different Reactive Gas
Nozzles, by Yu. A. Bordovitsyn,
A. F. Koval'nogov.

FOR OFFICIAL USE ONLY

RUSSIAN, per, Sudostroyeniye, No 3, 1968,
pp 28-31.

DIA/AP/621-2-1-68

A. F. Koval'nogov

Sci-Prop & Fuels
Jan 69

373,249

116
Temperature State of a Porous Plate with
Volume Heat Release for Diffusional Cooling,
by V. K. Shchukin, A. F. Kovai'nogor, 8 pp.
RUSSIAN, Sci of Art, Inventive Vychisl
Uskhozha Euzheniy. Aviatsemen. Vychisl
No 1, 1967, pp 61-68.
F100099063-7
FTD-MT-65-78

Sci-Physics
Feb 68

350,599

A. F. Kovai'nogor

Effect of Gamma Radiation on the Physiology
of Growth and Development of Mold Fungi, by
L. P. Koval'skaya and S. V. Silayeva, Spp.
RUSSIAN, per, Konservatsiya i Oveshchesushil'naya
Promyshlennost', No 3, 1966, pp 37-40.
ACSI J-0372
ID 2204038766

78

L. P. Koval'skaya

Sci-N. Sci

Agu 66

307,376

55
The Nature of Microbiological Spoilage of
Fresh Fruits and Vegetables Treated with
Ionizing Rays, by L. L. Koval'skaya and
S. V. Silayeva,
RUSSIAN, per, Konservnaya i Ovoshchesushil'
naya Promyshlennost, No 5, 1966, pp 33-38.
ACSI J-1347
ID 2204059166

L. L. Koval'skaya

Sci-86-
Mar 67

320,256

Moscow University Bulletin, Geography
Series, by S. A. Lovelov, N. Ya. Koval'skaya,
et al. 3 pp.
RUSSIAN, per, Vostochno-Moskovskogo Universiteta
Seriya V, Geografiya, No 5, 1966,
USSR Call No G1, V55, 1966, No 5.

81

N. Ya. Koval'skaya

Sci-B, Sci
Mar 67

320,497

The Use of Cobalt in Improving Fish Ponds,
by Koval'skiy, 45

RUSSIAN, per, Rybnoe Khoz., No 7, 1966,
pp 25-27.

*Dept of Interior

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Koval'skiy

Sci-HAR Sci

May 67

95
Issuance of Revised Cement Use Norms Urged,
by G. Koval'skiy, 6 pp.
RUSSIAN, per. Materialno Tekhnicheskaya
Sposobnaya, Moscow, No 11, 1969, pp 89-91.
JPRS 50522

G. Koval'skiy

Sci-Mat
Jm 70

Chemical Ecology, by V. V. Kovalskiy. 16 pp. 44
RUSSIAN, bk, Alomana i Naskolnyye Stati Evolyutsii
Zhizni, Moskva, 1968, pp 188-197.
NASA TT F 13,196

V. V. Kovalskiy
sci/biosci
Jan 71