

Effective Heating of Duplex Layer Blanks for
Manufacturing of Externally Clad Tubes, by
S. I. Borisov.
RUSSIAN, per, Metallurgich. i Gornorudn. Promy-
shlennost', No 5, 1968, pp 32-35.
HB 7701

S. I. Borisov

Sci-Mat
Mar 69

377,719

107
Self-Propelled Boom Cranes in the USSR, by S.

M. Borisov, 7 pp.

RUSSIAN, per. Stroitel'nyye i Denezhnyye Mashiny.
No 10, Oct 1967, pp 24-26.

JPRS 44001

Sci-Mech Engr

Feb 68

349.095

X-Ray Structural Study of the Double Molybdate
 $KY(MoO_4)_2$, by R. F. Klevtsova and S. V. Borisov,
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 177,
No 6, Dec 1967, pp 1333-1336.
Am Inst Phys
Vol 12, No 12, Jun 1968

S. V. BORISOV

Aug 68

361,032

125
Most Fatal to American Cosmonauts, by
T. Borisov.
RUSSIAN, np. Trud, No 25, 29 Jan 1967, Col 2-4.
*FTD-HT-23-1122-67

T. Borisov

Sci-Space Tech
Aug 67

129

Tragedy at Cape Kennedy, by T. Borisov, 2 pp.
RUSSIAN, per, Trud, No 25, Jan 29, 1967, p 3.
P100217368-V
FTD-HT-23-1122-67

Sci-Space Technology
Sept 68

366,039

T. Borisov

The Development of Savings in the USSR, by V.
Borisov, 15 pp.

RUSSIAN, per, Vestnik Statistiki, No. 1, Jan
1967, pp. 14-23.

JPHE 40077

V. Borisov

USSR

Econ

Mar 67

320,999

Planning Schemes for Agricultural Regions,
by V. Borisov, 5 pp.

RUSSIAN, np, Stroitel'naya Gazeta, 3 Apr
1966, p. 2.

JPRS 35875

USSR

Econ

Jun 66

303,080

Problems Facing Chemical Scientists in the
Development of More Effective Fertilizers, by
V. Borisov and L. Vladimirov, 5 pp.
RUSSIAN, np, Ekonomicheskaya Gazeta, No 46, P1
Nov 1965, p. 23.
JPRS 33754

V. Borisov

USSR
Econ
Jan 66

294,901

V. Borisov

Stationary flow of equal-density suspensions through tubes. 11 pp.

RUSSIAN, Zhurnal Vychislitel'noy matematiki i matematicheskoy fiziki, No 3, 1971, pp 738-745

AIR/FTD-HC-23-1189-78

nov 72

Properties of Additionally Alloyed Nickel-
Beryllium Alloys, by V. A. Borisov. 84
RUSSIAN, per, Metall i Termich Obrabotka
Metallov, No 6, 1966, pp 12-16.
*FTD-RF-23-638-67

Sci - Materials
Apr 67

V. A. Borisov

Instrument for Determining the Quantity of Gas
Dissolved in a Liquid, by V. D. Borisov,

L. D. Gogitidze.

RUSSIAN, bk, Metody Otsenki Akklimatatsionnykh
Svoystv Reaktivnykh Tseliv i Snabozhnykh Mater-
ialov, 1966, pp 96-98. F100083068-V
F10-12-66-99

Sci-Prop and Fuels
May 68

356.351

V. B. Borisov

70
All-Union Symposium on Systems Research, by
B. B. Akhundov, V. I. Borisov, 6 pp.
RUSSIAN, per. Ioprosy Filosofii, Moscow, no 8,
1969, pp 158-161.
J. # 49130

V. I. Borisov

Sci-Cybernetics
Nov 69

393.752

33
44

Soviet Production of Chemical Fertilizers
Outlined, by V. M. Borisov, Ye. V. Yashnaya,
11 pp.
RUSSIAN, per. Khimicheskaya Promyshlennost,
Moscow, No 10, 1969, pp 20-24.
JPRS 49434

V. M. Borisov

Sci-Agri
Dec 69

396,635

44
Electron Microscope Study of Chikungunya
Virus Multiplication in BHK-21 Cell Cultures,
by V. M. Borisov, V. Ya. Karayshova, 7 pp.
RUSSIAN, per, Voprosy Virusologii, Moscow,
Sept-Oct 1969, pp 541-546.
JPRS 49530

V. M. Borisov

Sci-PHM
Jan 70

399.301

On a Family of Minimum-Drag Bodies, 110
by V. M. Borisov.
RUSSIAN, per, Inzh Zh, Vol VI, No 6,
pp 1028-1034, 1965.
NASA TT F-10,640

V.M. Borisov
Sci-B&E *Meck*
Mar 67

320,834

Variation Problem of Three-Dimensional Super-
sonic Flows, by V. M. Borisov. 89
RUSSIAN, per, Prikladnaya Matematika i Mekh-
anika, Vol 29, No 1, 1965, pp 106-113. 9690357
FTD-TT-65-1778/1-2-4

V. M. Borisov

Sci/Mathematics
Apr 66

298,890

108
The Influence of Temperature Conditions of a
Working Fluid on the Friction of Hydraulic
Cylinder Packings, by V. N. Borisov,
S. V. Kaverzin. 7 pp.
RUSSIAN, per, Izvestiya VUZ. Mashinostroyeniye,
No 4, 1968, pp 88-92.
AIR/PTD/ST-24-121-69

sci. techn engr
sept 69

390,994

V. N. Borisov

Effect of the Stiffness Requirements
on the Minimum Volume of a System
with Prescribed Stresses, by V. P. Borisov.

RUSSIAN, per, Trudy Kazan Aviatsonnyy
Institut, No 77, 1963, pp 61-70.

*PTL-M-65-580

Sci-Phys
Dec65

V. P. Borisov

Activation Energy of Self-Diffusion in Metals,
by V. T. Borisov, et al. 82
RUSSIAN, rpt, Akad. Nauk Ukr. Podvishnost Atomov
v Krist Reshetke Mezhdovostiv. Resp. Sb. 1965,
pp 30-39.

*FTD-INT-23-1216-67

V. T. Borisov

Sci/Materials
Aug 67

71
About The Energy of Activating Self-Diffusion
in Metals, by V. I. Borisov, V. M. Golikov,
8 pp.

RUSSIAN, rpt, AN URSSR. Podvishnost Atomov v
Kristallicheskoy Medetke, 1965, pp 30-39.
AIS/RTD/ A-23-1216-67

Sci-Phys
Nov 68

353,696

V. I. Borisov

48
The Structure of Pepsin Crystals: Projection
of Electron Density at 5.5 Angstrom Resolution,
by V.V. Borisov, et al, 11 pp.

RUSSIAN, per, Molekulyarnaya Biologiya,
Vol 1, No. 4, Moscow, July-Aug 67, pp. 596-
602.

JPRS 44,311

Sci-Bio. and Med.Sci.

Feb 68

350,216

V. V. Borisov

117
Determination of the Mechanical Properties of
Steam-Pipe Metal, by V. G. Borisov, and E.V. Bugai,
RUSSIAN, per. Energetik, Vol 16, No 1, 1968,

pp 27-29.

HLL Ref: 9022.09 (5051)

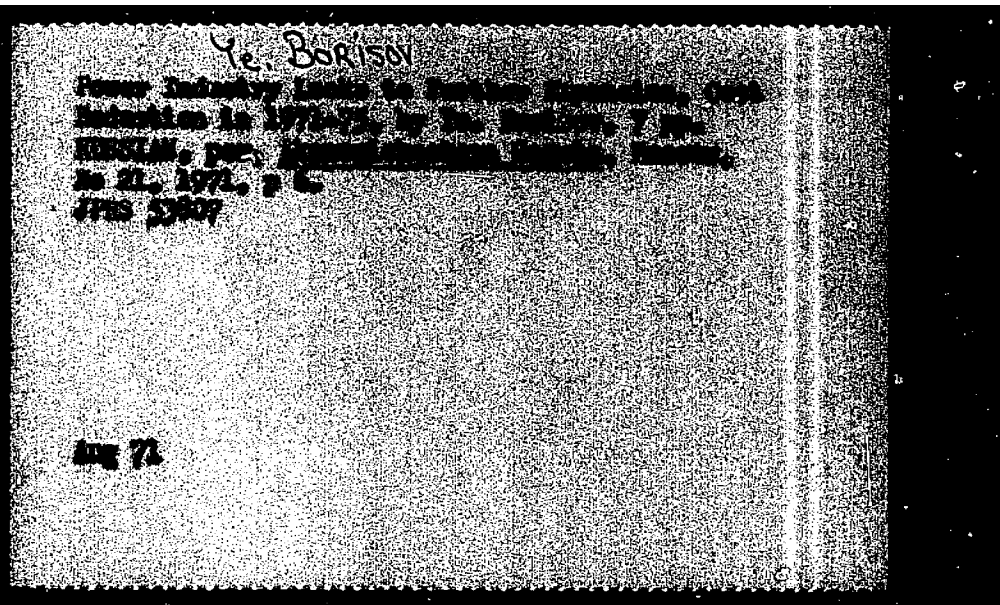
mech
Sci/Mat
May 70

V.G. Borisov

Changes Needed in Administration of Kolkhozes
and Sovkhozes, by Ya. Borisov, 5 pp.
RUSSIAN, np, Ekonomicheskaya Gazeta, No 11,
Mar 1966, p. 36.
JPRS 35108

USSR
Econ
May 66

299,394



44
82
All-Union Conference on UZ Social Science Chairs,
by Ye. Borisov, V. Mitrofanov, 7 pp.

RUSSIAN, per. Voprosy Ekonomiki, Moscow, no 9,
1968, pp 145-148.

JPRS 46909

USSR

Econ

Dec 68

353,958

yc. Bouzad

3
"Mosenergo" First to Adopt New System of Planning and Economic Incentives, by Ye. Borisov, 5 pp.

RUSSIAN, np, Ekonomicheskaya Gazeta, No 13, May 1966, p. 22.
JPRS 36110

Ye. Borisov

USSR
Econ
Jul 66

304,798

Ye. I. Borisov
USSR Power Engineering in First Year of Ninth
Five-Year Plan, by Ye. I. Borisov, 13 pp.
RUSSIAN, per. Teploenergetika, Moscow, No 1,
Jan 1972, pp 4-7.
JPRS 55295

Mar 72

Improving Planning and Accounting at Power
Stations, by Ye. I. Borisov and S. Ye. Shits-
man, 9 pp.
RUSSIAN, per, Elektricheskoye stantail, No 9,
Sept 1967, pp 2-5.
JPRS 42969

Ye. I. Borisov
S. Ye. Shitsman

USSR
Econ
Nov 67

344,040

Diffusion During High-Temperature Service of
Protective Coatings on Molybdenum, by
Ye. V. Borisov, P. L. Gruzin.
RUSSIAN, per, Zashchitayye Pokrytiya na Metallakh,
No 2, 1968, pp 104-109.
AIR/FTD/MT-24-21-70

98

117

Ye. V. Borisov
Sci-Plys mat
June 70

66
The Mechanism of Growth of Whiskers from the
Gas Phase, by Ye. V. Borisov, I. P. Taskayev.
14 pp.

RUSSIAN, per, Fizika i Khimiya Obrabotki
Materialov, No 3, 1969, pp 38-45.

AIR/FTD/MT-24-87-70

Ye. V. Borisov

Sci-Phys
Dec 70

103
Reform Creates Problems in Equipment Repair.
by Yu. S. Borisov, 15 pp.
RUSSIAN, per, Mashinostroitel', No 5, 1968,
pp 39-42.
JPRS 46262

Sci-Tech Engr
Sep 68

365.555

Yu. S. Borisov

Spring Nickel-Base Alloy With Stable Elasticity
Modulus at High Temperature, by A. K. Borisova,
B. G. Balov, 4 pp.
RUSSIAN, per, Metallurgical Trans. Obshchestvo Metal.,
No 6, 1966, pp 10-11. F91118267
ARC WAPD Tr-50

A. K. Borisova

321,417

Sci - Materials
June 67

Effect of γ -Radiation on the Catalytic Activity
of a Copper Complex of Glycyl-L- Alanine, by
B. I. Salakhutdinov, A. P. Borisova.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 183, No 4,
Dec 1968, pp 878-880.
CB

A.P. BORISOVA

Aug 69

389,860

Public Response to Improper Influence Issue,
by I. Borisova and A. Plutnik, 5 pp.
RUSSIAN, np, Investiya, 7 Dec 1965, p. 3.
JPRS 34410

I. BORISOVA.

USSR
Soc
Mar 66

297,050

48
The Nature of Small Etching Pits on Lightly-
dislocated Gallium Arsenide Crystals, by
Ye. N. Zhelikhovskaya, L. A. Borisova.
RUSSIAN, per, ISSUES, Modern Nat, Vol 5,
No 2, 1969, pp 23-24.
NLL Ref: 8036.625 (246)

L. A. BORISOVA

Sci-Chem
Feb 70

401,498

43
The use of Special Features of Natural Synoptic
Seasons in Making Monthly Weather Forecasts, by
L. G. Borisova, L. M. Ruditseva.
RUSSIAN, per, Trudy Len. Gidromet. n-i Tsentr.,
Vol 12, 1968, pp 12-13.
NLL Ref: 5828.4F (7410)

L. G. Borisova

Sci-Russ
Mar 69

376,827

Qualitative Changes on the Composition of Anti-
biotics as a Result of Chemical Mutagenesis, by
L. N. Borisova, et al. 42

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 183, No 6,
1968, pp 1431-1434.

ATS RJ-54-56

L. N. Borisova

Sci-B&M

June 70

79
The Threshold of Symmetrical Fission of Np^{237} ,
by N. I. Borisova, V. I. Novgorodtseva, et al.
RUSSIAN, rpt, State Committee on the Uses of
Atomic Energy in the USSR Institute of Atomic
Energy named I. V. Kurchatov, IAE-833, 1965,
9233277

AEC-tr-6728

N. I. Borisova

Sci/Nuclear Sci

Aug 66

306,299

N. P. BORISOVA

**The Problem of the Hydrogen Bond.
LENINGRAD. UNIVERSITY. VESTNIK. Vol 25,
No 10, pp 131-140, 1970,
NTC 73-10315-07D**

Mar 73

Use of the Luminescence of Acridine Orange Dye in
the Study of the Secondary Structure of Nucleic
Acids, by O. F. Borisova and L. A. Tuzerman, 9 pp.
RUSSIAN, per, Biophysika, Vol X, No 1, 1965, pp. 32-36.
JPRS 30071

NIH 7-4-65

USSR
Sci-Chem
May 65

279,926

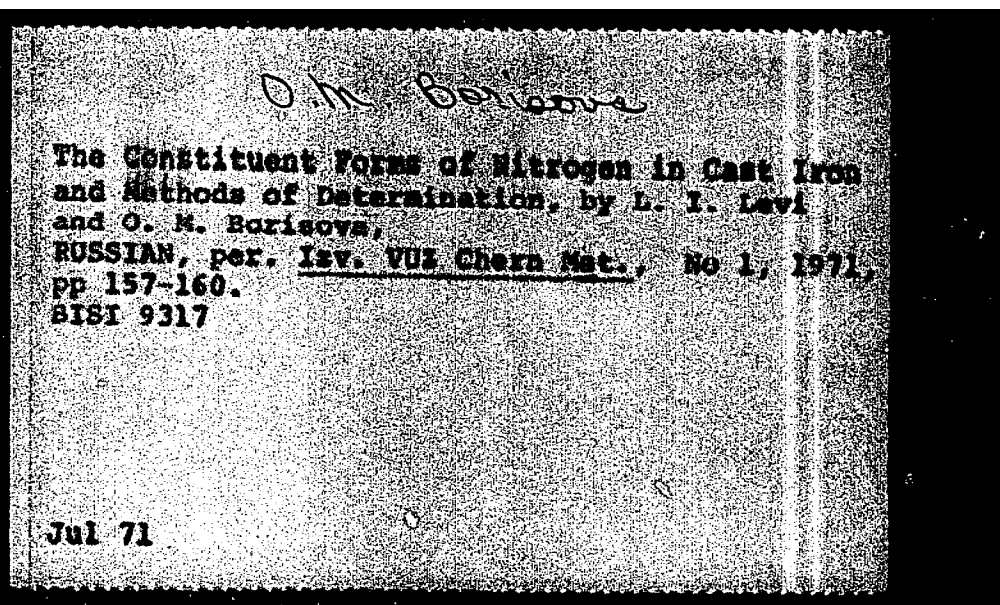
Change in the Qualitative Composition of an
Antibiotic as a Result of Chemical Mutagenesis,
by L. N. Borisova.

RUSSIAN, per, Dok Ak Nauk SSSR, Biol Sci,
Vol 183, No 6, Dec 1968, pp 1431-1434.

CB

L. N. Borisova

Jan 71



61
State of Nitrogen in the Fe-Cr-N System Alloys.
by L. I. Levi and G. M. Borisova.
RUSSIAN, per. ~~ISS. VSE CHEN. EN.~~ No 4, 1966,
pp 171-173.
*EISI 5874

G. M. Borisova

Sci-ent
Nov 67

Formation of Chloride and Iodide in
Fused Salts, by G. N. Trusov,
S. I. Borisova.
RUSSIAN, per, Elektrokhimiya, Vol I,
No 6, 1965, pp 709-713.
NASATTI P-10,162

49

S. I. Borisova

Sci-Elect
Jul 66

306,558

86
Erection of Buildings Using Sliding Form-
work, by T. Borisova, 6 pp.

RUSSIAN, per, Ekonomika Stroitel'stva,
Moscow, Feb 68, pp. 27-30.

JPRS 44,987

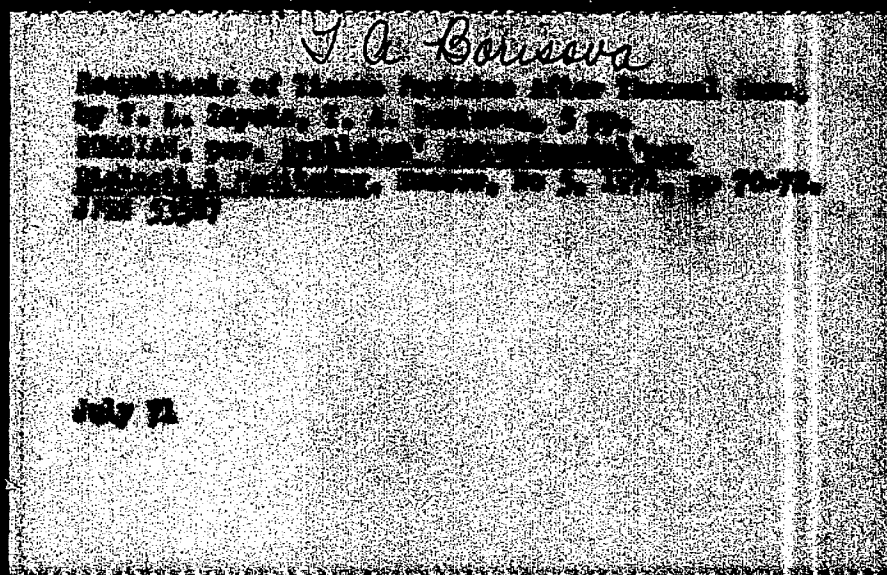
T. Borisova
Sci-Mech., Ind., Civil and
Marine Engineering
April 68

355,282

Low-Temperature Properties of Titanium
Alloys, by Ye. A. Borisova.
RUSSIAN, per, Izvestiya AN SSSR, Metally,
No 4, 1968, pp 144-150.
PTD-S-474

Mar 69

378,657



Z.U. Borisova, CHEMISTRY OF VITREOUS SEMICONDUCTORS (KHIM
NYKH POLUPROVODNIKOV), Leningrad University Press, 1971,

order from Plenum Publishing

147

The Electrical Conductance and Microhardness of
Glassy and Glass-Crystalline $\text{AsSe}_3\text{-Pb}_2$ by
E. V. Shkol'nikov, L. U. Borisova,
RUSSIAN, per. Vosto. Leningr. Univ., Vol XX,
No 4, Ser. Fiz. i Khim. No 1, 1965, pp 120-127.
ATS RJ-4703

L. U. Borisova

Sol-Phys
Jul 67

329,124

Solid State Chemistry, by R. L. Myller,
Z. U. Borisova, 256pp
RUSSIAN, Science News, Vol 99
Vol 99, May 66, No 21, pp 400

Z. U. Borisova
Sci

Apr 67

37,730

On the Cauchy Problem for Linear Non-Homogeneous
Differential Equations with Retarded Argument,
by Ju. G. Borisovic.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 185, No 4,
1969, pp 741-744.

The Am Math Soc
Vol 10, No 2, Mar-Apr 1969

Ju. G. Borisovic

Oct 69

395,450

A Contribution to the Topological Theory of
Condensing Operators, by Ju. G. Borisovic,
Ju. I. Saprionov.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 183, No 1,
1968, pp 18-20.
The Am Math Soc
Vol 9, No 6, 1968

Ju. G. Borisovic

Mar 69

376,431

The Shift Operator Over Trajectories of
Equations of Evolution, and Periodic Solutions,
by Ju. G. Borisovic, V. F. Subbotin.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 175,
No 1, 1967, pp 9-12.
Am Math Soc
Vol 8, No 4, 1967

Ju. G. Borisovic

Nov 68

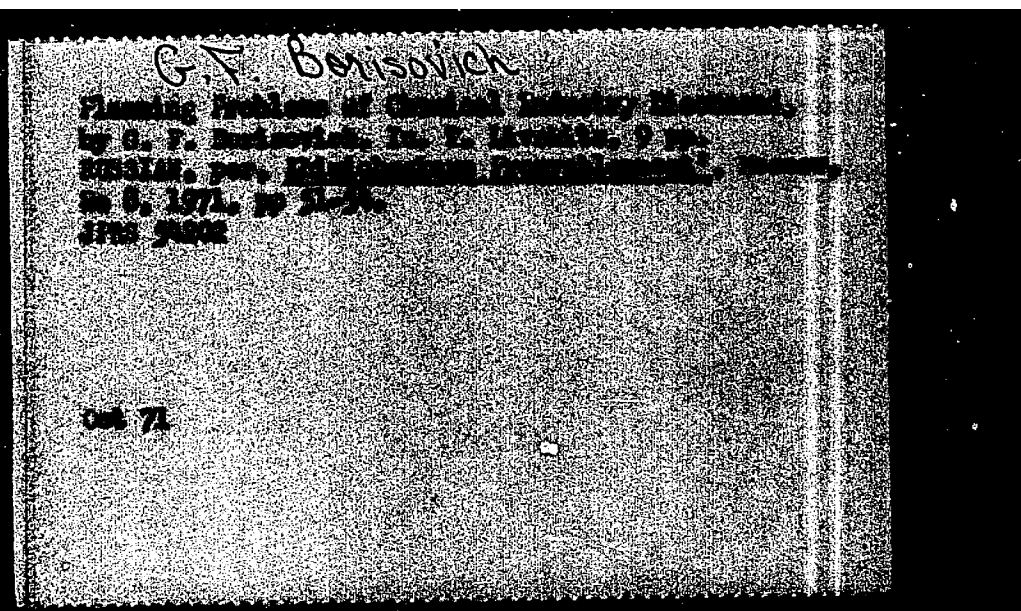
354,190

65
Forms of Organization of Chemical Production,
by G. F. Borisovich, A. S. Bayn, 14 pp.
RUSSIAN, per. Khimicheskaya Progressivnost',
Moscow, No 7, 1969, pp 3-8.
JPRS 48937

G. F. Borisovich

Sci-Chem
Oct 69

392,644



G. F. Borisovich

Trends in Research on Changing Attitudes, by
G. F. Hartmann, et al. (ed.), pp. 25-35.
Pittsfield, Mass., 1974. Pp. 25-35.
JPRS 13511

JUL 21

Improving the Branch Structure of the Chemical
Industry, by G. F. Borisovich, 15 pp. 6
RUSSIAN, per, Zhurnal Vsesoyuznogo Khimicheskogo
Obshchestva imeni D. I. Mendeleeva, Vol. XII,
No. 2, 1967, pp. 165-172.
JPRS 41558

G. F. Borisovich

USSR
Econ
Aug 67

333,536

7
Improving the Branch Structure of the Chemical
Industry, by O. F. Borisovich, 15 pp.
RUSSIAN, per, Zhurnal Vsesoyuznogo Khimicheskogo
Obshchestva imeni D. I. Mendeleeva, Vol XII,
No 2, 1967, pp. 165-172.
JPRS 41558

O.F. BORISOVICH

USSR
Econ
Aug 67

333,103

7.2

Improvement of Existing and Creation of New
Instruments for Seismic Stations, by
Ye. S. Borisovich, D. P. Kirnos, 14 pp.
RUSSIAN, bk. Aparatura i Metodika Seismos-
tricheskikh Nabliudeniy, Moscow, 1966, pp 3-15.
JPRS 48774

Ye. S. Borisovich

Sci-Ear Sci & Oceanog
Sept 69

392,320

8
Problems of Specialization in the
Chemical Industry, by G. Borisovich
and A. Vayn, 9 pp.
RUSSIAN, per, Planovoye Khozyaystvo,
Moscow, Feb 63, pp. 36-45.
JPRS 44,812

USSR
Economic
March 63

G. Borisovich

355,084

116
Experimental Investigation of the Influence
of Thermodynamic Properties of Liquid on
Cavitation Phenomena, by N. S. Yershov,

B. I. Borovskiy, 11 pp.

RUSSIAN, per, Izvestiya Vysshikh Obshchestvennykh
Nauchnykh. Aviatsionnaya Tekhnika, No 2, 1966,
pp 130-138.

F100014763

FTD-MT-67-40

B. I. Borovskiy

Sci-Physics

Feb 68

350,625

111
Nozzles with a Feed-Controlling Insert
for the Continuous Casting of Steel,
by E. S. Borisovskii, et al.
RUSSIAN, per, Ognetopry, Vol 31, No 1,
1966, pp 31-36.
HB 6592

E. S. Borisovskii

Sci-Mech Indus Civ Mar Engr
Oct 66

313,152

Automatic Cathode-Ray Tube Scanner, by
V. F. Borisovskiy.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 185, No 2,
1969, pp 306-308.
The Am Inst of Phys
Vol 14, No 3, Sept 1969

V. F. BORISOVSKIY

Oct 69

394,097

Special Properties of the Fluorescence of the
Vapors of Anthracene Derivatives, by N. A. Borisovich,
RUSSIAN, per. Dok. Ak. Nauk SSSR, Vol 188, No 2,
1969, pp 308-310.
Am. Inst. of Phys.
Vol 14, No 9, 1970

APR 70

Borisovich

406,696

81
Medicinal Plant Research and the Development of
new Drugs of Vegetable Origin in the Ukraine.
by Yu. H. Borisyak, H. P. Nakayutina, 42 pp.
UKRAINIAN, per, Farmatsiivnyi Zhurnal, Vol 22,
No 5, 1967, pp 6-38.
JPRS 43984

Sci-B and H
Jan 68

348,967

40
Concentration of Coal Haulage by a Raising Cable-Belt
Conveyor Between the Mines Camphausen and Luisenthal,
by W. Borschel,
GERMAN, per. Gluckauf, Vol 105, Oct 2, 1969, pp 971-980.
RISI 8395

Sci/Mat
Aug 70

W. Borschel

P. Bork
P. Bork

Reflections on the Soviet supersonic aircraft TU 144.
28 pp.

GERMAN, per. Tech.-Ökonomische Inform. der Völker
Lebhaft, Vol 7, No 9, 1971, pp 137-140
NASA TT P 14,208

July 73

Experimental Investigation of the Temperature
Gradient Effect on the Distribution of Hydrogen
in Zirconium, by V.S. Smol'yakov, N.V. Borkov.
Moscow, per. Metallurgy Institute. (Sintykh.
Metallurg. Zhurnal, Moscow, No 5, 1966,
pp 12-22. 20111/1966
SAC 101-11-101

N.V. Borkov

101/11-11-11
101-11

117,052

84
Analog and Quasi-Analog Computing Media, by
T. Ye. Piskunov, B. A. Borkovskiy. 12 pp.
RUSSIAN, rpt, Trudy Simpoziuma po Vychislitel'noi
Sisteme, 1966, 1967, p. 152-164.
ADP/ITD/T-24-374-66

sch/electronics
NS, 69

381,116

B.A. Borkovskiy

Desk Top Analog Computer, by B. A. Borkovskiy,
A. N. Vollerner. 7 pp.
RUSSIAN, per, AN UKRSSR. Institut Kibernetiki. Seminar
Po Metodam Matematicheskogo Modelirovaniya i Teorii
Elektricheskikh Tsepey. Matematicheskoye Modelirovaniye
i Teoriya Elektricheskikh Tsepey, Trudy Seminara. No 6,
1968, pp 49-53.
AIR.FTD-MT-24-231-70

mar 71

B.A. Borkovskiy

A Woman's Position in Poland, by Wanda
Borkowicz, 22 pp.
POLISH, per, Polityka, Vol 10, No 10,
5 Mar 1966, pp. 1-10.
JPRS 34933

28

Wanda Borkowicz.

EE-Poland
Soc
Apr 66

299,100

69

The Fishing Day as a Measure of Fishing Effort,
by Kwinta Borkowska.

POLISH, per, Zeszyty Naukowe Wyzszej Szkoły
Rolniczej w Olsztynie, Vol 23, No 563, 1967,
pp 185-202.

*CFSTI TT 68-50014/23

Kwinta Borkowska

Sci/Ear Sci & Oceanog
May 68

Application of Catalytic Oxidation of Phenols to the
Purification of Gas-Works Effluents, by B.Borkowski.
POLISH, per Gaz. Woda Tech. sanit. Vol. 39, No. 4, 1965
pp 112
GB 280

B. BORKOWSKI

Sci -
Aug 67

339-554

57
Influence of Meteorological Conditions on
Turbulent Diffusion, by Janusz Borkowski,
Publ. in, Przegląd Geofizyczny Roc. X.,
Vol XVIII, No 3-4, 1965, pp 239-256.
*CPSTI TT 07-56077

Janusz Borkowski

Sci-Bar Sci
Doc 00

95
A Suggestion for Determining of the
Coking Properties of Coals by Using
a Complex Index Calculated on the
Basis of Laboratory Investigations
of Coals, by W. Borkowski.
POLISH, per, Koks-Smola-Gaz, No 12,
1967, pp 317-322.
BISI 6522

Sci-Mat
Mar 69

376,300

L-band Parametric Amplifier, by F. Wisniewski,
Z. Borkowski. 90
POLISH, for, Prace. Przemysłowy Instytut Tele-
Komunikacji, Vol 15, No 49/50, 1965, pp 35-43.
AIR/PTG/MI-23-1478-67 AD 845 585

Z. Borkowski

Sci-bavi
Feb 68

573,033

Influence of Mixing on Mass Transfer in
Fluidized Beds, by O. Borlai, T. Rlickle.
FRENCH, per, Genie Chimique, Vol 43, No 4,
1965, pp 103-109.
SIA TT-66-10362

O. Borlai

Sci-Chem
Aug 66

308,480

Potassium Mobility in Limed Acid Soils, by
L. Militescu, Z. Borlan.
ITALIAN, per, Studia Cerc. stiint., Vol. 17, No. 1
1965, pp 55-55
CSIRO/ No. 8000

Z. BORLAN

Sci -
Aug 67

337-107

64
Results of the Administration of Fluoride Tablets to
78 Children of San Jose Del Rincon, Santa Fe,
Argentina, by Y. Borille.

PORTUGUESE, per, Bol Ofic Sanit Panamer, Vol 61,
No 1, 1966, pp 40-48.

HHH NII

7-39-69

Y. BORILLE

Sci/BGM

Oct 69

393,204

Measurement of Pressure Distribution Behind
the Front of a Strong Shock Wave, by

V. I. Fedulov, V. D. Borman, 7 pp.

RUSSIAN, per, Azovskaya Energiya, Vol XIX,
No 5, 1965, pp 446-448.

Dept of Navy Tr No 5106/GNI Tr 2277

V. D. BORMAN

Sci - Elect & Elec Engr
Feb 67

318,846

38
Activation of Glycolysis in Streptomyces
by Xylose, by E. J. Bormann, J. Rueckbeil.
GERMAN, per, Zeit fur Naturforschung, Vol
21B, No 2, 1966, pp 172-175.
NTC 69-11377-06A

E. J. BORMANN

Sci-B&M
July 69

386,970

The Influence of Defects in the Semi-Finished
Block on the Surface Condition of Wire Rod,
by H. BORN.

101
GOST, ser. Bratt-Velt, Vol 51, Nov. 1965,
pp 591-597.

611 4877

H. BORN

Sci-Materials

Vol 51

510,491

Heat Treatment and Descaling of Wire Rod in
Vacuo, by F. Bleiloh, H. Born. 83
GERMAN, per. Stahl und Eisen, Vol 85, No 21,
Oct 1965, pp 1331-1336.
HS 6687

H. Born

Ed-Gersany
Sci/MEX
Apr 66

298,589

72
Differences in the Loadability of Heavy Plates
Resulting from Anisotropy, by K. Born, W. Lauprecht,
21 pp.

GERMAN, per, Stahl und Eisen, Vol 88, No 9, 1968,
pp 429-439.

CB/DEF/NSTIC-Tr-2026-69

K. Born

Sci/Mater

Feb 70

400,203

100
The Influence of Small Niobium Additions
on the Properties of High-Strength
Structural Steels with Good Welding Proper-
ties, by E. Born, W. Lauprecht.
GERMAN, per, Bander Bloche, Vol 7, Feb.,
1966, pp 26-27.
DISI 4926

K. BORN

Sci-Materials
Oct 66

310,505