

The Influence of the Delivery Speed for Fish
Products on Their Quality. by A. A. Gorov and
A. I. Levin.
MOSCOW, per. ~~Interna. Zhurn. Vopr. Rybn.~~ of 43, No 11.
1967, pp 70-81.
Dept of Interior
Bureau of Commercial Fisheries
Branch of Foreign Fisheries

674
2007
27 22

4

conomic basis for the Rates of the Fishery
transport fleet, by N. I. Gavin.
RUSSIAN, per, Byinoc Khoz, Vol 44, no 3, 1966.
pp 76-77.
*Dept of Interior
Bureau of Commercial Fisheries
Branch of Foreign Fisheries

77. 11. 1966

USSR
non
68

Automatic Tuning of Magnetic Mass Spectro-91
meters to the Maximum Peak Value of Ionic
Current with the Aid of an Extreme Regu-
lator, by A. A. Volkov, O. R. Savin.
RUSSIAN, per, Kuz'kov. Institut Radio-
elektroniki. Pribory i Sistemy Avtomatiki.
No 5, 1967, pp 28-38.
AIR/FTD/WT-28-359-68

O. R. Savin

Sci-Heca
Apr 69

370,530

The Determination of An Extremal Control
Indicator and Computing Device Algorithms of
an Extremal Controller for Inertial Elements,
by O. A. Savin and Y. Ya. Chertkov, 12 pp.
RUSSIAN, per, Avtomatika, No 1, 1965,
pp. 25-34.
JPRS 31531

45

USSR
Sci-Electronics
Sept 65

205,904

St. Savin (Iasi)

Geothermograph and Meteorophytograph.
ROMANIAN, per, "Geotermograf Si Meteorofitograf",
Rumania, Institutul Meteorologic, Bucharest, Culegere
de Lucrari, 1968, rec'd July 1969, pp 499-503.
NASA TT F 14,469

Oct 72

ATAAP and Personal work in the USSR, by V. 12
Savin, S. pp.
RUSSIAN, par, Voyennyye Znaniya, No. 5, 1960,
pp. 30-31.
JPRS 34000

U. Savin

USSR
Mil
May 60

312,700

Effect of Certain Amino Acids on Growth and Toxin
Formation of *C. botulinum* Types A, B, C and E
and Their Toxins, by V. K. Savin, 5 pp.

GOVERNMENT USE ONLY

RUSSIAN, per, Zhurnal Microbiology, Epidemiology
i Immunobiology, No 7, 1966, pp 66-69.

ARJ/PSTC/AT-23-514-68

V. K. Savin

Sci/EGM
Aug 69

388,748

17
Aircraft Anti-icing System; Principles of Design
and Testing Methods, by V. S. Savin. 376 pp.
RUSSIAN, bk, Protivo-obledenitel'nyye Sistemy
Letatel'nykh Apparatov-Ganovy Proyektirovaniya
i Metody Ispytaniy, 1967, 319 pp.
ACSI-J-7196

V. S. Savin

Sci-Aero
Dec 69

398,150

108

Supply System Benefits Chemical Industry. by
Ye. Savin. 9 pp.
RUSSIAN, per, Material'no-Tekhnicheskoye Mash-
gheriye, Moscow, No 5, 1969, pp 39-44.
JPRS 48624

Ye SAVIN

Sci-Tech
Aug 69

390,616

YU. V. SAVIN

Reaction of Pb^{2+} Cations with Carboxyl Groups of the
Active Center of the Proteolytic Enzymes Trypsin and
Chymotrypsin, by Yu. V. Savin.
RUSSIAN, per, Dok Ak Nauk SSSR, Biochem, Vol 197,
No 3, 1971, pp 717-720.
CB

Nov 71

The Cytochrome System of the Mitochondria of the
Somatic Muscles of Cold-Blooded Vertebrates, by
N. V. Savina, 17 p.

RUSSIAN, per, Zhurnal Evolyutsionnoi Biokhimii i
Fiziologii, Vol I, No 2, 1965, pp 126-133.

~~CFSTI 77-66-60430~~

CFSTI 77-66-60430

N. V. Savina

Sci-B&M
Jun 66

303,648

52
A Comparative Characterization of the Extreme
Periods of Circulation Epochs in the European
USSR and in Western Siberia, by S. S. Savina.
RUSSIAN, per, Rezultaty Issled po Mezhdun
Proektan-meteor Issled, No 13, 1968, pp 113-119.
NLL Ref: 5823.4F (M 7656)

Sci-Aeros Sci
Oct 69

395,117

V. P. SAVINA

Study of Trace Contaminants in non-labeled Air,
by Yu. G. Meljodov, V. P. Savina, 5 pp.

RUSSIAN, par. Papers from the 22nd International
Astronomical Congress, Moscow, 20-26 Sept 1971.

pp 1-5.

JPRS 50960

Nov 71

The Party Must Give Greater Assistance to the
Voluntary Society for the Promotion of the
Army, Air Force, and Navy, by N. Savinkin,
3 pp.

RUSSIAN, per, Partiyaya Znizn', 15 Aug 1966,
pp. 55-60.
JPRS 33152

N. SAVINKIN

USSR
M1
Nov 66

312,077

9
Joint public- militia-courts enforcement Urged,
by N. Savinkin, 12 pp.
RUSSIAN. per. Partiyana Zhizn'. Moscow, 15 Aug
1969, pp 8-15.
JPRS 43857

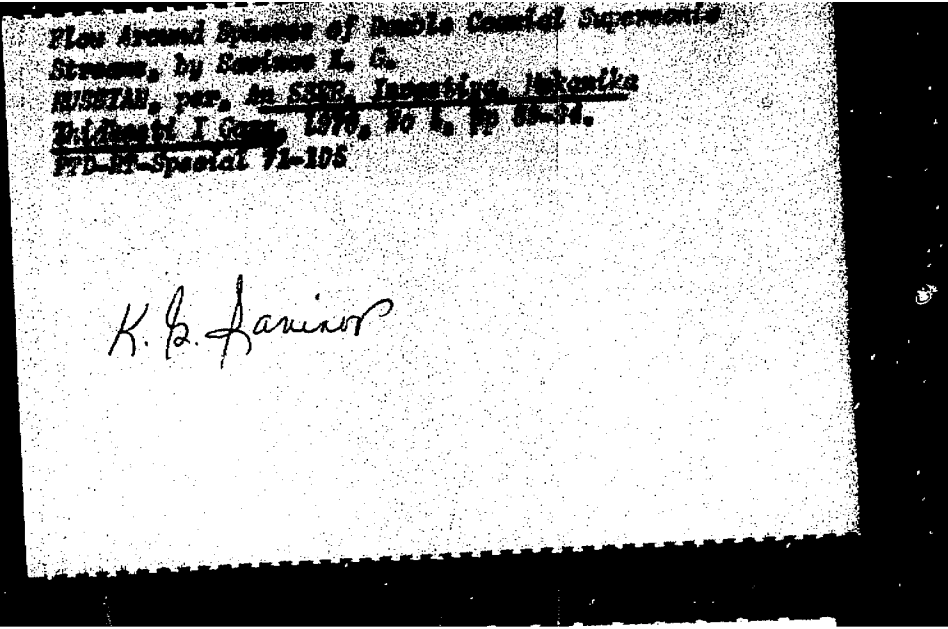
N. Savinkin

USSR

col

Sept 69

351,941



Yu. Savinov

Competitive Struggle for Capitalist Computer
Market Traced, by Yu. Savinov, S. Medvedkov,
15 pp.

RUSSIAN, per, Mirovaya Ekonomika i Mezhdunarodnyye
Otnosheniya, Moscow, No 1, Jan 1973, pp 125-131.
JPRS 58341

Mar 73

Radical Polymerization of 2-Vinylpyridine in the
Presence of Aliphatic Acids, by I. V. Savinova,
V. P. Zubov.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 181, No 5,
August, 1968, pp 1177-1180.

CB

I. V. SAVINOVA

Mar 69

377,622

L. I. Savinova

The Effect of Accelerator Training on the Rabbit's
Retinal Vessels, by L. I. Savinova, 7 pp.
RUSSIAN, per, Arkhiv Anatomi, Gistologii i
Embriologii, Leningrad, No 11, 1974, pp 64-70.
JPRS 55341

Mar 72

The Questions of Price Formation in the Chemical Industry, by B. Z. Yurovskiy and E. S. Savinskiy, 12 pp. 7

RUSSIAN, per, Zhurnal Vsesoyuznogo Khimicheskogo Obshchestva imeni D. I. Mendeleeva, Vol XII, No. 2, 1967, pp. 133-139.
JPRS 41558

E.S. SAVINSKIY

USBR
Econ
Aug 67

333,093

A Comparison of International Development Rates
for the Chemical Industry, by E. S. Savinskiy,
15 pp.

RUSSIAN, per, Zhurnal Vsesoyuznogo Khimicheskogo
Obshchestva imeni D. I. Mendeleeva, Vol XII,
No 2, 1967, pp. 158-164.
JPRS 41558

E. S. SAVINSKIY

USSR
Econ
Aug 67

333,102

2
New prices on interchangeable materials needed.
by Ye. Savinskiy. L. Nobel', 3 pp.
RUSSIAN, per, Planovoye Khozysytvo, Moscow, No 9,
1969, pp 44-50.
J IN 49327

ye. SAVINSKIY

ISSN:
Icon
Loc 69

397.610

Chemical Industry Sector Development Rates, by
E. S. Savinskiy, 7 pp.
RUSSIAN, per. ~~Abstracts & Summaries from~~
~~nope Progress~~, Novosibirsk, No 4, 1971.
pp 106-111.
JPRS 53324

June 72

E. S. Savinskiy

Laboratory Investigations on Possible Corrosion
Phenomena in Light-Alloy Cylinder Heads, by
P. Chiampo, S. Savio, 53 pp.

GOVERNMENT USE ONLY

TRAINS, par, ADA, Vol 21, No 5, 1968, pp 254-279.

ADN/DSTC/IR-23-65-68

S. SAVIO

Sol/ist
June 69

383,336

Visit to the Mong People, by Arminio Savioli, 29
5 pp.
ITALIAN, np, L'Unita, 31 May 1960, p. 3.
JPRS 36602

Arminio Savioli

ME-Italian

Pol

Aug 60

303,113

Diffusion Processes in Clusius-Dickel Columns,
by J. M. Saviron, J. A. Madariga.
SPANISH, per, An Real Soc Espan Fis Luis, Ser
A, Vol 63, 1967, pp 79-82.
AEC MLM-tr-1484

J. M. Saviron

Sci-Phys
Jul 68

357,345

92

Study of the Separation by Thermal Diffusion of Some
Some Isotopes of Xe, by J. M. Saviron, 13 pp.
SPANISH, per, Anales de Fisica y Quimica 63A,
1967, pp 83-90. P911175968-V
AEC-MLN-1491

J. M. Saviron

Sci/Phy
July 68

357,262

New Data on the Embrittlement of Metals by Liquid
Melts, by A. P. Savitskii & L. I. Savitskaya.
RUSSIAN, per. Dok Ak Nauk SSSR, Vol. 179, No 5,
June 1967, pp 1072-1073.
an Inst Phys
Vol 12, No 6, Dec 1967

L. K. Savitskaya

Feb 68

349,221

New Data on the Embrittlement of Metals by Liquid
Melts, by A. P. Savitskii & L. K. Savitskaya.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 174, No 5,
June 1967, pp 1072-1073.
Am Inst Phys
Vol 12, No 6, Dec 1967

A. P. Savitskiy

Feb 68

349,621

F. Savitskiy
Higher Agricultural Labor Productivity Analyzed,
by F. Savitskiy, 11 pp.
RUSSIAN, per. Ekonomika Sel'skogo Khozyaystva,
Moscow, No 4, Apr 1972, pp 7-14.
JPRS 56115

June 72

Higher Efficiency in Farm Production Urged.
by I. Savitskiy, 2 pp.
RUSSIAN, per. Sel'skogo khozyaystva, Moscow, No 9,
1969, pp 1-7.
JPRS 49207

I. Savitskiy

201-Agr1
Nov 6)

393,918

4

Improved Planning Urged for Kolkhozes
by F. Savitskiy, 6 pp.
RUSSIAN, newspaper, Sel'skaya Zhizn, No. 296,
Moscow, 20 Dec 67, p. 2.
JPRS 44,163

F. Savitskiy

USSR
Economic
Jan 68

345,131

Investigation of the Dynamic Properties of
Oriented Glass-fiber Reinforced Plastics
Under Compression, by Ye. N. Ivanikov,
G. N. Savitskiy. 5 pp.

RUSSIAN, rpt, Fiziko-khimiya i Mekhanika
Orientirovannykh Stekloplastikov, 1967,
pp 223-224.
AIR/FTD/HR-23-964-63

G. N. Savitskiy

Sci-Phys
Nov 69

396,753

83
Investigations of Effect of Interstitial
Impurities on the Structure and Properties
of Tungsten Single Crystals, by
Ya. M. Savitskiy, G. L. Tsarev.
RUSSIAN, per, Vestn Ak Nauk BSSR Ser
Fiz-Tekhn Nauk, No 2, 1965, pp 84-91
NASA TT F-10,157

Ya. M. Savitskiy

Sci-Phys
Jul 66

306,550

SAVITSKIY, YE M.

RU

PROBLEM OF POLYMORPHOUS METALS AND ALLOYS

'METALLOVEDENIYE' (STRUK I SVOY. STAL. I SPL
AV. MET.)NAUKA, '71 16-26

FSTC-HT-23-C205-73

YE. M. SAVITSKIY

Behavior of Carbon in Single Crystals
of Molybdenum and in an Alloy Made up
of Molybdenum and 47 wt.% of Rhenium,
by E. M. Savitskii.

RUSSIAN, per, Dok Ak Nauk SSSR,
Vol 200, No 6, October 1971, pp 1326-1328,
Am Inst of Phys
Vol 16, No 10, April 1972

Apr 72

ye. M. Savitskiy

Plastic Deformation of Oriented
Molybdenum Single Crystals, by
E. M. Savitskii.

RUSSIAN, per, Dok Ak Nauk SSSR,
Vol 200, No 5, October 1971, pp 1070-1073.

Am Inst of Phys
Vol 16, No 10, April 1972

Apr 72

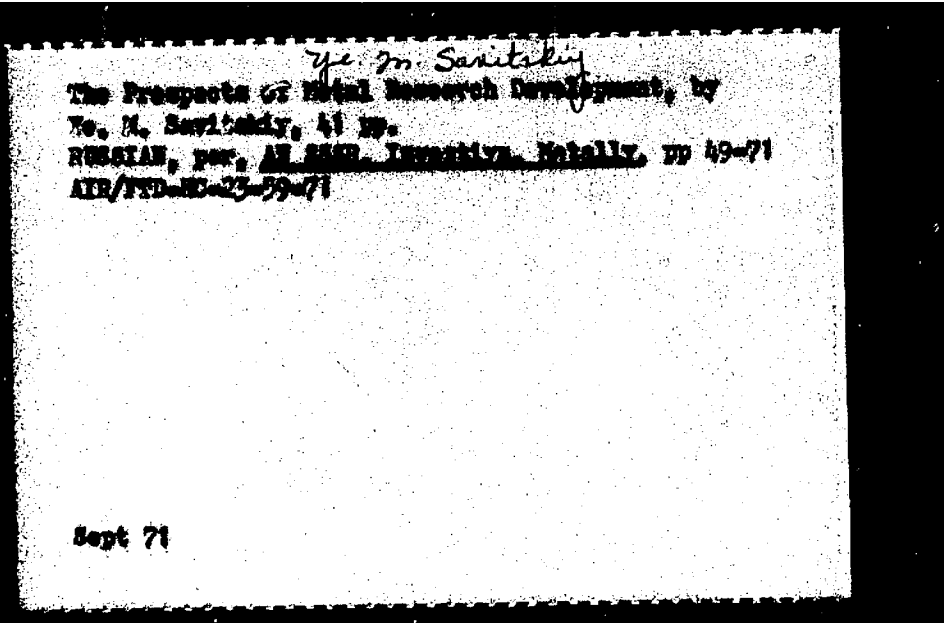
Ye. M. SAVITSKIY

Use of Experimental Planning to Study Superconductor
Systems, by E. M. Savitski.

RUSSIAN, per, Dok Ak Nauk SSSR, Phys Chem., Vol 196,
No 5, 1971, pp 1145-1148.

CB

Nov 71



Superconducting Alloys of Variable Composition,
by Ye. M. Savitskiy.
RUSSIAN, pub. Izvestiya Akademiya Nauk SSSR, Soviet
Physics, Vol 191, No 3, Mar 1970, pp 338-340.
Amer Inst Phys
Vol 15, No 3, Sept 1970

Oct 70 Ye. M. Savitskiy

Predicting the Compositions and Properties of
Compounds with the Aid of an Electronic
Computer, by Ye. M. Savitskiy,
RUSSIAN, per. Eng. Ab. Tech. Rep., Phys. Chem.
Vol 190, No 5, Feb 1970, pp 1107-1130.
CS

Ye. M. SAVITSKIY

Oct 70

Effects From Thermal Cycling of Tungsten and
Polytetrafluoroethylene Single Crystals, by Ye. M. Savitskiy,
RUSSIAN, per. Int. At. Inst. 2302, Ann. Phys., Vol 197,
No 2, Nov 1970, pp 347-354.
An Inst of Phys
Vol 15, No 11, May 1971

Ye. M. Savitskiy

June 71

Autography of the Weak Functions of a Rubbenium
Single Crystal, by E. M. Savitskiy.
RUSSIAN, paper, *Int. J. High Press. Phys.*, Vol 192,
No 4, June 1970, pp 183-186.
The An Inst of Phys
Vol 15, No 6, Dec 1970

Ye. M. SAVITSKIY

Jan 71

Ye. II. Savitskiy

Plastic deformation of oriented single crystals of tungsten. 12 pp.

RUSSIAN, Monokristally tugooplavkikh i redzikh metallov,

1969, pp 145-154

AIR/FTD-~~MT~~-24-1585-71

sept 72

Effect of Mechanical Vibration on the Structure
of Cast Niobium - Tin Superconducting Alloys,
by Ye. M. Savitskiy.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 139, No 5,
1969, pp 1000-1002,
Am Inst Phys
Vol 14, No 12, June 1970

Jul 70

YE. M. SAVITSKIY

Superconducting Materials, by Ye. M. Savitskiy. 265 pp.
RUSSIAN, bk, Metallovedenie Sverkhprovodyashchikh
Materialov, 1969.
CB/Plenum Publishing

july 71

Ye. M. Savitskiy

G. D. Burdakov

*The use of single crystals of tungsten as high-
temperature heaters of long cathodes. 10 pp.
RUSMET, rpt, Monokristally tungsten i volibn
metallov, 1969, pp 172-179
AIR/FTD-T-24-1586-71*

June 72

Ye. N. Savitskiy

V. P. Polyakova

*Metallographic study of the substructure of Ruthenium
single crystals. 6 pp.*

RUSSIAN, bk. Monokristally tugoizvishch i redkikh

Metallov, 1969, pp 65-69

AIR/STD-RC-33-1992-71

June 72

Predicting the Types of Reaction Involved in the
Formation of Metallic Phases and Estimating Their Range
of Homogeneity by Means of an Electronic Computer,

By Ye. N. Savitskiy.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 185, No 5,
1969, pp 561-563.

The Acad Inst of Phys

Vol 14, No 5, Sept 1969

Ye. N. SAVITSKIY

Oct 69

394,104

Composite Superconductors Obtained from Alloys by
the Phase Substitution Method, by Ye. M. Savitskiy.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 189, No 6,
1969, pp 1226-1229.
Am Inst Phys
Vol 14, No 12, June 1970

Jul 70

YE. M. SAVITSKIY

Niobium-Based Alloys and Their Properties, by
Ye. M. Savitskiy, V. V. Baron and K. H.
Ivanova, 11 pp.
RUSSIAN, per, Atomnaya Energiya, Vol 23, No 7,
July 1967, pp 32-37.
JPRS 43171

72
74

Ye. M. SAVITSKIY

USSR
Sci-Materials
Dec 67

346,261

117
Metallography, Physical Chemistry, and Physics
of Superconductors, by E. M. Savitskiy,
V. V. Baron.
RUSSIAN, bk, Metallovedenie, Fiziko-khimiya i
Metallofizika Sverkhprovodnikov, 1967.
Plenum Press

Sci/Physics
Mar 68

E. M. Savitskiy

345,988

Investigation of the Solubility of Metal Carbides of the IVA Group in Molybdenum in the Solid State, by A. M. Zakharov and E. N. Savitskii

RUSSIAN, per, Dok Ak Nauk USSR, Vol 177, No 6, Dec 1967, pp 1397-1399.

CB

E. M. SAVITSKIY

Aug 68

362,071

Dispersion Hardening in Niobium Base Alloys, by
Ye. M. Savitskiy, O. B. Dashevskaya, 14 pp.
RUSSIAN, per, Izv AN SSSR Metally, No 3, 1967.
pp 152-158
AIR/PTC-INT-24-399-68

Ye. M. Savitskiy

Sci/Mater
Nov 69

395,959

53

Investigation of the Structure and Properties
of Molybdenum-Columbium Alloys in the Single-
Crystal State, by Ye. M. Savitskiy.

G. S. Burkhanov, 6 pp.

RUSSIAN, per, Rozt i Neovershenstva
Metallicheskikh Kristallov, 1966, pp 297-303.
AIR/FTD/HT-23-1033-67

Ye. M. Savitskiy

Sci-Mat
Jan 69

370,828

53

Ehenium Alloys, by Ye. M. Savitskiy,
M. A. Tykina, 358 pp.
RUSSIAN, bk, Slavya Rendiya, Moscow, 1965.
CPSTI TT 69-55081

Ye. M. SAVITSKIY

Sci/Mat
Oct 70

Ye. M. SAVITSKIY

Effects of Homologizing of Single Crystals of
Tungsten and Molybdenum Alloys, by

E. M. Savitskiy.

~~RUSSIAN, per, Int. J. Heat Mass Transf. Chem.~~

Vol 198, No 2, May 1971, pp 35-36.

CB

Nov 71

Production and Properties of Rare Earth Metal
Monocrystals, by Ye. M. Savitskiy. 9 pp. 74
RUSSIAN, per, Hot Kristallov, Vol 6, 1965,
pp 301-307.
NASA TT F-2,632

Ye. M. Savitskiy

Sci-Phys
Jan 70

399,046

99

Distortion of the Crystalline Structure and
 Density of the Dislocations in Molybdenum in
 Various Stages of Refinement After Filing, by
 Ye. M. Savitskiy & A. A. Babareko, 9 pp.
 RUSSIAN, per. AN SSSR, Institut Metallurgii im.
 A. A. Baikova. "Problemy Bol'shoy Metallurgii i
 Fizicheskoy Khimii Chernykh Sployov," 1965.
 pp 250-254. F100367467
 ITD-ST-66-636

Ye M Savitskiy

Sci/Int
Jan 68

348,323

Mechanical Properties of Alloys of the Quaternary ⁶³
System Nb-W-Mo-Zr at Temperatures of 1000-1600°C,
by Ye. M. Savitskiy, A. M. Zakharov. 11 pp.
RUSSIAN, per, Izvestiya VUZ. Chernaya Metal-
lurgiya, No 1, 1965, pp 104-109. 9700950
FTD-TT-65-1471

Ye. M. Savitskiy

Sci/HEM
Aug 66

306,260

57
Questions of Pressure in the Space Suit and
in the Spaceship, by Yu. Gavitskiy, 5 PP.
RUSSIAN, np, Ekonomicheskaya Gazeta, No 16,
21 Apr 1965.
JPRS 31192

USSR
Sci-Aero
Apr 65

304,110

Effect of Supramolecular Structures on the
Contact Strength of Polycapromide, by
V. A. Dalry, V. G. Savkin. 9 pp.
RUSSIAN, per, AN USSR. Vestnik. Sozysa Finika-
Technicheskii Izvesti, No 4, 1967, pp 07-12.
AIR/PID/12-24-303-68

V. G. Savkin

Sci-D21
Box 6

306,737

62
Investigating Carbon Dioxide Excretion in Man,
by V. I. Savkin, 5 pp.

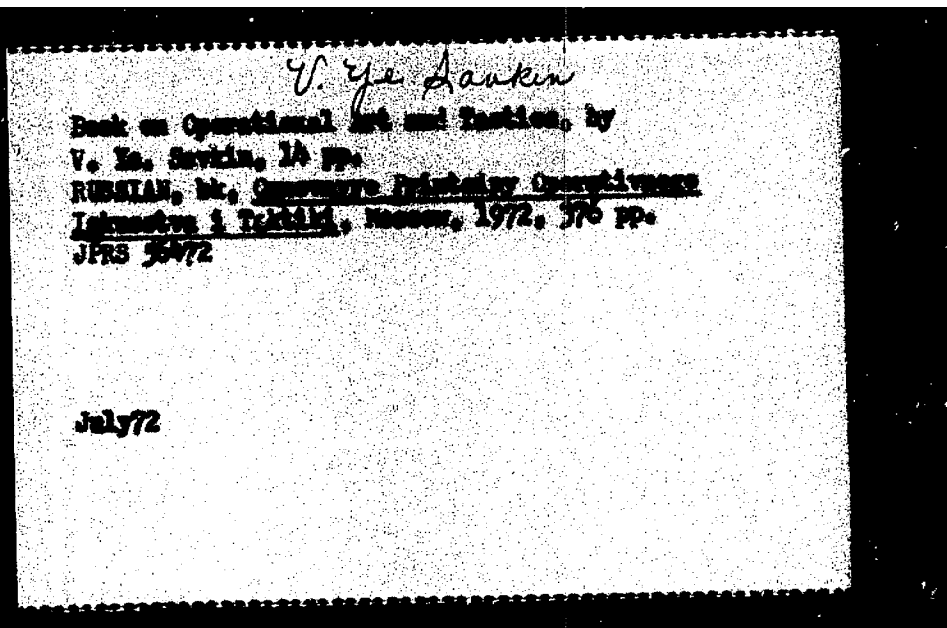
RUSSIAN, bk, Problemy sozdaniya zashchitnykh
ekologicheskikh sistem, 1967, pp 114-118.

JPRS 45837

V. I. Savkin

Sci-DBM
Sept 68

365,909



S.L. Savkison

The Size Distribution of Natural Aerosol Particles, by S.L. Savkison,
RUSSIAN, per. Vysokogoinyi Geofiz., Inst.,
No 13, 1969, pp 88-96.
ACSI-K-2618
FSTC-HT-23-2044-72

May 72

On the Non-Necessity of a Proletarian
Dictatorship, by Keijo Savolainen, 9 pp.
FINNISH, np, Kansan Uutiset, 26 Aug 1965,
p. 5.
JPRS 32474

35

Keijo Savolainen

WE-Finland
Pol
Nov 65

291,053

M. Savary

The Gastroesophageal Mucosal Junction. Normal and
Pathological Endoscopic Aspect, by M. Savary,
11 pp.

FRENCH, per, Ann Otolaryng, No 6, 1969, pp 373-379.
NAVY/NMS-1527

Nov 71

71
Hydrodynamic Calculation of a Lifting Trawl
Board, by V. Savost'yanov.
RUSSIAN, per, Russkoe Khozyaistvo, Vol 42, No
2, 1966, pp 56-58.
Dept of Interior
Fish and Wildlife Service
ECF, Bureau of Foreign Fisheries

V. Savost'yanov

Sci-Physics
Oct 67

342,957

Some Characteristics of Helicopter Gasplants
with Direct Turbine Drive of Main Rotor, by
Yu. I. Kobryakov, A.S. Savostin, IG 99.
RUSSIAN, bk. Vysokoturnyye Gazoturbiny
Leningrad, Mechanical Engineering Press, Moscow,
1956, pp. 99-111.
JPRS 46, 123

Sci-Aeronautics
Jan 68

343,936

116
170
Use of Heat Regeneration and Elevated Gas
Temperatures in Helicopter Gas Turbine Engines,
by A.F. Savostin, A.M. Tikhonov, 35 pp.
RUSSIAN, bk, Vertoletnyye Gazoturbinnyye
dvigateli, Mechanical Engineering Press,
Moscow, 1966, pp. 5-35.
JPRS 44,128

Sci-Aeronautics
Jan 68

349,053

Analytical Chemistry of Nickel, by V.M.Pershova
and V. M. Savostine
RUSSIAN bk 178 pp.
NLL REF: 4583.9

IPST 8127

V. M. Savostine

July 68

383,376

controlling, calculating-machine operation,
by D. P. Savost'yanov. 25 p.
Uchenye Zapiski, 201, Konstruktivnyi i Matematicheski
litel'stvo vostochnykh kraev, 1966, no 5-20.
100/100/11-23-907-53

D. P. Savost'yanov

sci/ math abstr
nov 69

397,918

Modeling Differentiation Processes of an Ideal
Cell: And Dedifferentiation as an Act of Adapt-
ation by Such a Cell, by G. A. Savost'yanov,
24 pp.

RUSSIAN, per, tsitologiya, Leningrad, Vol 13,
No 3, 1971, pp 265-277.

JFRS 53360

G. A. Savost'yanov

July 71

Method for Increasing Vertical Opening of the
Trawl, by V. Savost'yanov,
RUSSIAN, per, Rybnoe Khoz., No 3, 1966,
pp 41.

*Dept of Interior
Fish and Wildlife Service
Bureau of Commercial Fisheries

Sci-Bar Sci
May 67

55
Taming Rainbow Trout, by G. G. Savost'yanova.
RUSSIA, per. Voprosy Ikhtologii, Vol 8, no 4(53),
1968, pp 1099-1102.

Dept of Interior

Bureau of Commercial Fisheries

Office of Foreign Fisheries

A-54-Dec 1969-Ns 104

On Loan

G. G. SAVOST'YANOVA

Sci/551

107 70

404,814

12

Internal Profit and Loss Accounting
in the Cooperative Labor Farms,
by Christo Strugarev and Boris
Savov, 11 pp.

BULGARIAN, par. Partien Khivet, No. 2,
Sofia, Feb 68, pp. 49-56.
3945 44,660

20(Bulgaria)
Economic
March 68

353,074

Done Done

Repelling a Counterattack, by Col. D. Savov, 20
6 pp.

BULGARIA, par, Arsovski period. o 9,
Sept 1966, pp. 14-17.

JPRS 39801

~~Col.~~ D. SAVOV

Bulgaria

il

Feb 67

3:5,761