

The Role of Statistics in Planning the Economy,
by L. M. Volodarskiy, 5 pp.

RUSSIAN, np, Izvestiya, 17 Mar 1965, p. 3.

JPRS 30368

USSR
Econ
Jun 65

281,332

Scientific Research Intensified in Agriculture, ³⁰
by N. Volodarskiy, 6 pp.

RUSSIAN, per, Sel'skaya Hoy, Moscow, Jan
1969, pp 1-2.
JPRS 47,559

N. VOLODARSKIY

Sci-Agr1
Mar 69

376,121

83
Modernizing the Operation of Kuibyshev
Fish-Processing Plant, by I. L. Volodchenko.
RUSSIAN, per, Rybnoe Khoz. Vol 45, No 3,
1969, pp 53-55.

*Dept of Interior

Bureau of Commercial Fisheries

Branch of Foreign Fisheries

I. L. Volodchenko

Sci-Mech
June 69

Investigation of Higher Cosmic Ray Particles
Both of Ultra High Energy and of Chemical
Structure in the Region of Very Heavy Nuclei on
the Scientific Cosmic Stations 'Proton-1' and
'Proton-2', by N. N. Volodichev, et al.
RUSSIAN, rpt, All-Union Conference on Cosmic
rays, Alau-Ata, Oct 1966.
OAGC UCLL-tr-1340

N. N. Volodichev

Sci/Atmospheric Sci
Per 67

N.N. Volodichev

The Study of High and Superhigh Energy Cosmic
Ray Particles and Their Chemical Composition in
the Domain of Very heavy Nuclei Aboard the
Scientific Space Stations "Proton-1", by

N. N. Volodichev, 4/AP.

ENGLISH, rpt, All-Union Conference on Cosmic Rays.

Alma Atta, Oct 1966

P 91115-4767

HTC 71-16505-20H

AEC-UCRL TR 1340

mar 72

V. Volodikhin
Questions and Answers on Computing Bonuses for
Finance Workers, by V. Volodikhin, 7 pp.
RUSSIAN, per. Finansy SSSR, Moscow, No 1, Jan
1972, pp 81-84.
JPRS 55257

Feb 72

5/

Geological prospecting field by Mining Section.
by V. Volodikhin, 7 pp.
Sovetskoye, par. Zhurnal 1958, No 6, 1958, pp 67-
69.
JUL 66100

V. Volodikhin

1958
From
Sep 60

365,355

5
List of Conditions Not Subject to Turnover
Tax, by V. Vorobin, V. Volodikhin, 19 pp.
RUSSIAN, bk. Turnover Tax Rates and Abatements,
Moscow, 1966, pp 50-75.
JPRS 46956

V. Volodikhin

1966
1000
Doc 68

371.702

The System of Computation and Payment of Turn-
over Tax for Some Commodities, by V. 3

Volodikhin, 8 pp.

RUSSIAN, per, Finansy SSSR, No 9, Sept 1965,

pp. 75-78.

JPRS 34122

V. Volodikhin

USSR

Econ
Feb 66

295,768

The Calculation and Payment of Turnover Tax on
Commodities Established, by V. Volodikhin, 9 pp.
RUSSIAN, per, Finansy, No. 7, July 1966, pp. 83-
83.
JPRS 40244

V. VOLODIKHIN

USSR
Econ
Apr 67

321,401

Experience with the Start-up and Operation of
Large Aluminum Reduction Cells with Horizontal
Contact Spikes, by A. A. Volodin. 120
RUSSIAN, par. Tsvet Metal, Vol 42, No 4, 1969,
pp 59-64.
ATS RJ-5421

A. A. Volodin

Sci-Sci-Mech
June 70

B. B. VOLODIN

Role of Sulfur in Biosynthesis of Sulfur-containing
Amino Acids in the Blue-green Alga *Anabaena variabilis*
KUTZ., by B. B. Volodin.
RUSSIAN, *Dok. Ak. Nauk SSSR, Bot. Ser.*, Vol 197,
No 5, April 1971, pp 1207-1209.
CB

Jan 72

Some Suggested Definitions of Concepts Involved
in Programmed Instruction, by N. V. Volodin, 72

8 pp.

RUSSIAN, per, Vestnik Vysshey Shkoly, No 5,
1966, pp. 51-56.

JPRS 36754

Volodin, N.V.

USSR

Sci-Math/DP

Sept 66

303,311

O. Volodin

Pre-Draft Military Training of Youth, by
O. Volodin, 11 pp.

RUSSIAN, per. Narodnoye Obrazovaniye, Moscow,

No 2, Feb 1972, pp 30-35.

JPRS 55441

Mar 72

Achievements and Failures of Economic Development in the USSR during the First Six Months of 1965, by P. Volodin, 6 pp.
RUSSIAN, per, Ekonomika i Zhizn', No 10,
Oct 1965, pp. 21-23.
JPRS 33709

P. Volodin.

USSR
Econ
Jan 66

293,972

Starting Dates of New Chemical Installations
Must Be Met, by V. Volodin, 5 pp.
RUSSIAN, np, Rabochaya Gazeta, 22 Mar 1966,
p. 2.
JPRS 35744

USSR
Econ
Jun 66

302,951

V. A. Volodin

Chapter XVI. Solid Fuel Rocket Engines. 37 pp
RUSSIAN, Konstruktsiya i Proektirovaniye Raketykh
Dvigatelay, 1971, pp 282-308
AIR/PTD-MF-24-1284-73

Jan-73

76
 Summary of a Russian Multiple Acceleration
 System in the USSR Symposium, by V. A.
 Vagin, V. D. Volodin, A. F. Savitskiy, L. N.
 Gerasimovskiy, V. I. Shapovalov, T 20.
 Moscow, 1964, Symposium Multiple Acceleration
 Systems, Moscow, 1964, 1965. 751270367
 AND ALL 75-460

V. D. Volodin

331,000

Sol - Electronics
 Aug 67

V. M. Volodin

Fertility of the Burbot (*Lota lota* L.)
in Rybinsk Reservoir, by V. M. Volodin.

RUSSIAN, per, Akademiya Nauk SSSR.

Institut Biologii Vnutrennykh Vod.

Trudy, No 17, 1968, pp 222-229

NTC 72-12226-06C

✓ Dept. Interior

Bureau Commercial Fisheries

11 Foreign "

July 72

37
Way of Life, Growth and Feeding of the Young
Burbot in Rybinsk Reservoir, by V. M. Volodin,
M. E. Ivanova. 15 pp.

RUSSIAN, per, Trudy Inst Biol Vnut Vod, Vol 17,
No 20, 1968, pp 230-240.

Dept of Interior

Bureau of Commercial Fisheries

Office of Foreign Fisheries

M-29-June 1969-No 145

On Loan

V. M. Volodin

Sci-BRM

Corrosion of Zirconium in the Alkaline
Metal Chloride Melt, by V. P. Volodin and
I. N. Oseryanaya, 7 pp.
RUSSIAN, per, Elektrokhimiya krasnolavnykh
soley i tverdykh elektrolitov -- Izv.
Instituta Elektrokhimii, No 6, 1965,
pp 87-91.
JPRS 32361

JPRS
Sci - 4/1
Oct 65

Volodin

230,427

121
Measurement Systems Used in CEMA Countries
Outlined, by Ye. I. Volodin, 10 pp.
RUSSIAN, per, Stankarty i kachestvo, No 9,
Sept 1967, pp 63-66.
JPRS 43611

Sci-Methods & Equipment
Jan 68

347,175

Variability of Atmospheric Refraction Coefficient for
Ultrashort Radio Waves in the Lower 1.5-km Layer of the
Troposphere Over Gazli Station in September 1964, by
V. A. Volodina. 8 pp.
RUSSIAN, per, Trudy Tashkent. Universitet. Nauchnyye,
No 322, 1968, pp 85-89.
AIR-FTD-HT-23-719-70

V. A. Volodina

Cambrian Cyanophyceans from Ulug Shangan Gorge,
Tuva, by A. G. Vologdin.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 188, No 6,
1969, pp 1376-1379.
AGI

July 70 A. G. VOLOGDIN

A Discovery of Fossils in the Upper Suite of the
Krivoy Rog Series in the Precambrian of the
Ukraine, by A. G. Vologdin.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 188, No 2,
1969, pp 446-449.
AGI

July 70 A. G. VOLOGDIN

Algae of the Family Gloeocapsaceae in the
Precambrian of Batenov Ridge, by
A. G. Vologdin.
RUSSIAN, par. Dok Ak Nauk SSSR, Vol 186, No 6,
1969, pp 1419-1421.
AGI

July 70

A. G. Vologdin

A New Find of Cephalopods in the Middle Cambrian
of Czechoslovakia, by A. G. Vologdin.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 186, No 5,
1969, pp 1181-1183.

AGI

July 70

A. G. Vologdin

The Earliest forms of Life in Northern Eurasia,
by A. G. Vologdin. 9 pp.
RUSSIAN,
NASA TT F-13,189

27

A. G. Vologdin

Sci-BM
Dec 70

New Precambrian Cyanophyceans From Batenev Ridge,
by A. G. Vologdin.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 187, No 2,
1969, pp 440-442.
AGI

A. G. Vologdin

May 70

407,066

A Discovery of Algae of the Family Rivulariaceae in
the Upper Precambrian, by A. G. Vologdin,
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 187, No 5,
1969, pp 1162-1163.
AGI

A. G. Vologdin

May 70

406,070

New Cambrian Cribriocyathids from Siberia, by
A. G. Vologdin.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 183, No 1,
1968, pp 200-203.
AGI

A. G. Vologdin

Sept 69

393,148

Most Ancient Manifestations of Life on Earth, by A. G. Vologdin. 52

RUSSIAN, per, Trudy Astrofiz Inst Ak
Nauk Kaz SSR, Vol 9, 1967, pp 159-166.

NASA TT F-12,043

Sci-B&M

Mar 69

377,556

V. A. Volokh

The Possibility of Quantitative Al
and Si Concentration Determinations
During Radioactive Borehole Logging
Using Po-Be and Po-B Sources, by
V. A. Volokh.

RUSSIAN, per, Vsesoyuznyi Nauchno-
Issledovatel'skii Institut Yadernoi
Geofiziki i Geokhimii. Trudy, No 7,
1969, pp 142-148
NTC 72-11395-08I

June 72

Thermostable Fibers, by G. I. Kudryavtsev,
A. V. Velokhina.
RUSSIAN, per, Zhurnal Vsesoyuznoye Khim
Obshchestvo, Vol 11, No 6, 1966, pp 665-667.
FTD-S-450

A. V. Velokhina

MAR 69

378,075

Explanation of a Chromostereoscopic
Effect, by L. Sh. Volokhonskii
RUSSIAN, per, Dok Ak Nauk SSSR, Biophys.,
Vol 182, No 2, Sept 1968, pp 459-461.
CB

L. Sh. Volokhonskiy

Oct 70

91
Dispersion Method of Spontaneous Subdivision of
the Image Space Into Compact Sets (Patterns). by
V. S. Volokhov and Yu. P. Zaychenko, 17 pp.
IZVRAZHENIY, por. Avtomatika, No 5, 1966, pp. 15-26.
JPRS 39877

RUSS

Sci. Electronics

SER 67

V. S. VOLOKHOV

312,474

78
Ukrainian Ferrous Metallurgy Industry Criticized,
by A. Velokitin, 11 pp.
RUSSIAN, par. ~~Ekonomika SSSR~~ Sovetskoy Ukrainy,
Kiev, No 6, 1969, pp 8-14.
JPRS 48994

Sci-Hat
Oct 69

A. Velokitin

392,730

Energy Spectrum of a Dielectric in Contact
with a Metal, by Yu. M. Volokobinski
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 178, No 4,
Feb 1968, pp 804-807.
The Am Inst Phys
Vol 13, No 2, August 1968

Yu. M. Volokobinskiy

Sci-Physics
Oct 68

366,074

Migration Polarization from the Notion of Love
along Malocclusions, by N. P. Bogoroditskii,
Dr. N. Volokobinskiy.

RUSSIAN, per, ~~Volokobinskiy~~ ~~Volokobinskiy~~
Vol 173, No 3, 1960, pp 565-572.

as first page

Vol 13, No 1, July 1960

Yu. N. Volokobinskiy

Aug 60

363,112

R. N. Volokov

Liquid Phase Autoxidation of Hydrocarbons, by R. N. Volokov.

RUSSIAN, per, Uspekhi Khimii Organicheskikh

Perekisnykh Soedinenii i Antookislaniya.

Vsesoyuznaya Konferentsiya po Sintezu,

Issledovaniyu i Primeneniyu

Organicheskikh Perekisей. (no. 3).

Doklady, 1965, pp 388-395.

NTC 72-11261-07C

May 72

S. P. Volovik

Certain Biological Peculiarities of Chum Salmon
in the Basin of the Tym River (Northeastern
Sakhalin).

RUSSIAN, per, Tikhookeanskii Nauchno-
Issledovatel'skii Institut Rybnogo Khozyaystva i
Okeanografii. Izvestiya, Vol 65, 1968,
pp 266-267
NTC 72-60397-06C

sept 72

S. P. Volovik

Some Problems of the Biology of the Autumn
Chum of Sakhalin.

RUSSIAN, per, Tikhookeanskii Nauchno-
Issledovatel'skii Institut Rybnogo Khozyaistva i
Okeanografii. Izvestiya, Vol 65, 1968, pp 108-118
NTC 72-60398-06C

sept 72

Gabbro-Pyroxenite-Dunite Intrusive Assemblage of
the Kuznetsk Alatau, by I. M. Vololhov,
V. M. Ivanov.
RUSSIA, per, Dok Ak Nauk SSSR, Vol 179, No 4,
1968, pp. 931-934.
AGI

I. M. Vololhov

Jan 69

~~373-341~~

373-400

50 Years of the VMP Rear Services, by
B. M. Volosatov, V. A. Russov.
FOR OFFICIAL USE ONLY
RUSSIAN, per, Morskoy Sbornik, No 11,
1967, pp 52-58.
DIA/AP/620-2-53-68

USSR
Mil
Mar 69

377,206

9
Fifty Years of the VME Services, by B.M.
Volosaton, and V.A. Russov, 10 pp.
RUSSIAN, per, Morskoy Sbornik, No. 11, Moscow,
67, pp. 52-58.
JPRS 44,186

USSR
Military
Jan 63

349,923

3
Work of Technical Informats of the Skorokhod
Leningrad Shoe Association, by K. I. Volosatova,
15 pp.

RUSSIAN, per, Nauchno-Tekhnicheskaya Infor-
matsiya, No 9, 1965, pp. 13-17.

JPRS 34159

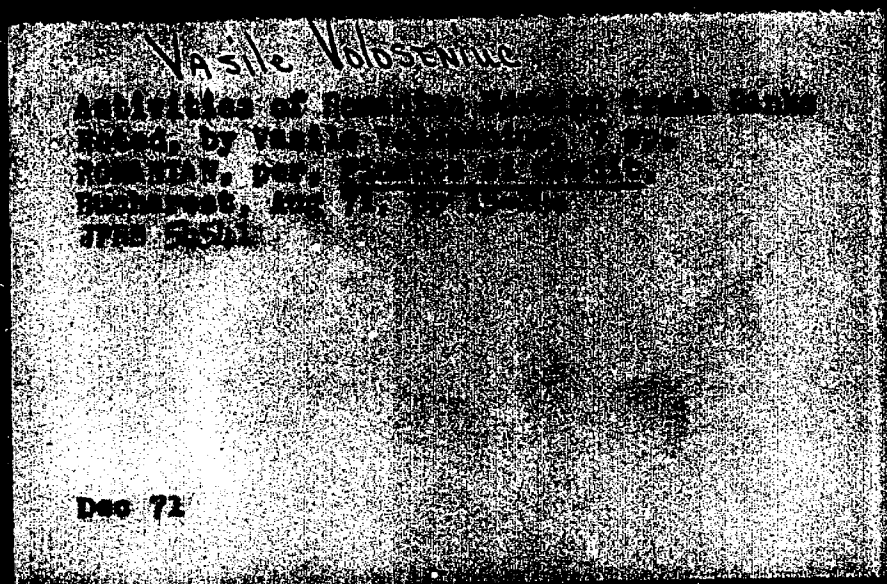
Volosatova, K. I.

USSR

Econ

Mar 66

296,009



17
More Aspects of the Role of Prices in In-
creased Economic Efficiency, by Vasile
Voloseniuc, 1984
Bucharest, per, Finante si credit, no. 11,
November 1984, pp 14-21
JPRS 80494

Vasile Voloseniuc

1. - Economic
1984
Jan 87

318,034

Increased Material Interest and Improved Wages
for Collective Farmers, by G. Volosenkov, 4
14 pp.
RUSSIAN, per, Ekonomika Sel'skogo Khozyaystva,
No. 7, July 1966, pp. 25-43.
JPFS 30354

G. VOLOSENKOV

USSR
Econ
Jan 67

316,986

24
et al. for study of thermal fatigue of technic-
cell, 12 mos. after release, by G. A. Grot'yachenko,
V. I. Kolesovskiy, et al. 8 p.

U.S.S.R. for Technological Administration
Proizvodstva, No. 4, 1968, pp. 102-104.
11/1968/1-34-298-69

A. P. Voloshchenko

12/11/1968

or 7)

404,455

apparatus for studying the heat resistance of
turbine blades under conditions of simultaneous
thermal and mechanical loading, by

A. P. Voloshchenko. 7 pp.

76
INSTITUT, Ak. Vsesoyuznoye Nauchno-Tekhnicheskoye
Soveshchaniye po Voprosam Prochnosti Materialov
i Konstruktiivnykh Elementov pri Vysokikh Temper-
aturakh, 4th, Kiev. Temprochnost' Materialov
i Konstruktiivnykh Elementov Materialy, 1967,
pp 448-454.

ADP/AD/MT-23-12-69

A. P. Voloshchenko

sci/energy conv

q.r. 70

405,865

Effect of the Pesticide Thiason (Of the Mylon⁵⁹
Type) on the Organism of Warm-Blooded Animals
in Acute and Subacute Tests, by Z. L. Volosh-
chenko, 8 pp.
RUSSIAN, per, Voprosy Pitaniya, Vol XXIV,
No 5, 1965, pp. 18-22.
JPRS 34215

Z. L. Voloshchenko

USSR
Sci-B/M
Mar 66

295,926

Tenants to Receive Compensation for Land Losses, 22
by G. Volosenkov, 6 pp.

RUSSIAN, per, Ekonomicheskaya Gazeta, Moscow,
No 13, Mar 1969, pp 32-33.

JPRS 48196

G Volosenkov

Sci-Agr

Jul 69

384,850

Replacement of Cupola Furnaces with Electric Induction
Furnaces Advocated, by V. Volosenkov, 6 pp
RUSSIAN, np, Sovetskaya Belorussiya, 22 Jan 65, p 2.
JPRS 29729

USSR
Sci-Engr.
Apr 65

279,084

72
Replacement of Cupola Furnaces with Electric Induction
Furnaces Advocated, by V. Volosentov, 6 pp
RUSSIAN, op, Sovetskaya Belorussiya, 22 Jan 65, p 2.
JPRS 29729

USSR
Sci-Engr.
Apr 65

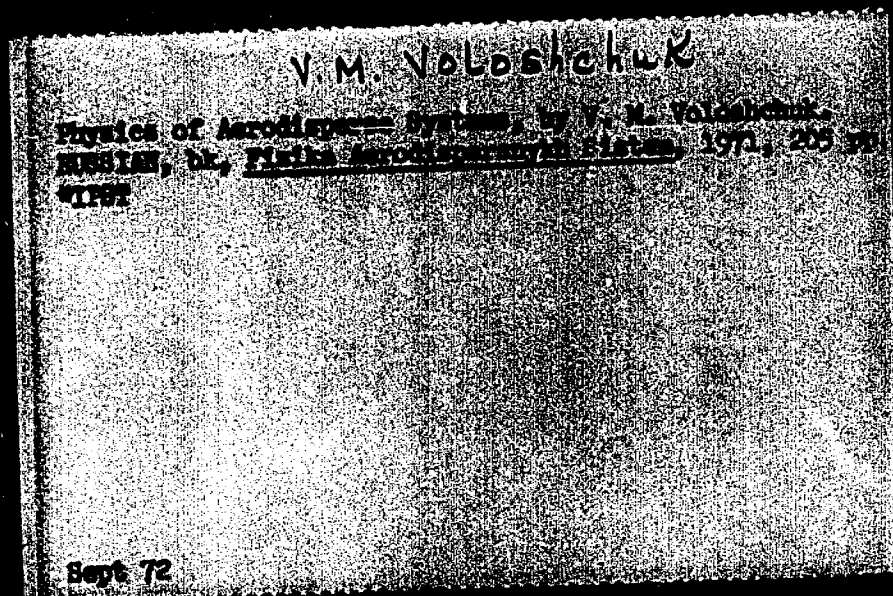
279,084

Analog Computer M-43, by A. N. Volosevich.
RUSSIAN, bk, Informatsionnye Materialy po Gidro-
meteorologicheskim Priboram i Metodam Nadiydeniy,
456, pp 19-22.
CIA S-73

A. N. Volosevich

Sept 68

366,414



An Asymptotic Method for Solving Equations of
Brownian Motion of Aerosol Particles, by
V. M. Voloshchuk.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 185, No 3,
1969, pp 568-570.
AGI

V. M. Voloshchuk

Jan 70

399,952



N. D. Voloshin

Catalyst Stripping in Catalytic Cracking Units, by
N. D. Voloshin.
RUSSIAN, per, Khim Tekhnol Topl Maschl., Vol 12, No 3,
1967, pp 20-21.
ATS-RJ-5852

Apr 72

Centimeter Band Polarimeter, by V. A. Voloshin,
N. N. Gorobets.
RUSSIAN, per, Izvestiya Vysshikh Uchebnykh Zavedeniy.
Priborostroyeniye, Vol 10, No 9, 1967, pp 6-8.
FTD-S-288

V. A. Voloshin

Jan 69

374,225

76
Methane Gas layers in fine workings. by
A. I. Izdroy. V. G. Voloshin.
RUSSIA, per. ~~Trudy~~ ~~Geologii~~, Vol 17, 1965. pp 92-
99.
SL 8313.1 (5345)

Sci-enc
Jul 68

V. G. Voloshin

161.632

Increase in the Symmetry of the Luminescence Centers
in Europium Benzylacetate in Response to
Hydrostatic Pressure, by V. A. Voloshin,
RUSSIAN, per. Dok. Ak. Nauk SSSR, Vol 188, No 1,
1969, pp 64.
Am. Inst. of Phys.
Vol 14, No 9, 1970

Apr 70

V. A. Voloshin

406,690

V. G. Voloshin

Cardiac Electric Activity Accompanying Different
Degrees of Decompression of the Lower Half of the
Body, by V. G. Voloshin, I. Ya. Divina, 8 pp.
RUSSIAN, per. Kosmicheskaya Biologiya i Meditsina.
Moscow, Vol 6, No 2, 1972, pp 38-43.
JPRS 56030

May 72

V. G. Voloshin

The question of the connection between the turbulence coefficient and temperature and wind distribution in the lower 300-meter layer, by V. G. Voloshin. 7 pp.

RUSSIAN, per, Meteorologiya, klimatologiya i gidrologiya, No 5, 1969, pp 90-94.

AIR/FTD-HT-23-1200-71

air 72

The Control System of the Tu-154 by F. Voloshin.
RUSSIAN, per, Grazhdanskaya Aviaciya, No 5, 1971,
pp 18-19.
*NASA TT F 13789

F. Voloshin

aug 71

Z. G. VOLOSHINA

Age and Structural Position of Alkaline Ultrabasic
Rocks and Alkaline Basalts in the Shugor-Bonets
Anlacogen, by Z. G. Voloshina

RUSSIAN, per, ISS Ak Nauk SSSR, Ser 841, Vol 293,
No 1, 1971, pp 169-172.

AGI

Oct 72

The Problem Concerning Physiological
Mechanism in Teaching Man to Solve Con-
trol Problems, by Ye. V. Voloshinova.
RUSSIAN, per, Problemy Inzh Psikhologii,
No 2, 1965, pp 34-45.
AIR/FTD/MT-24-228-67

37

Ye. V. Voloshinova

Sci-Beh & Soc Sci
Apr 69

380,378

VOLOSHKIN, N P

RU

MAJOR OVERHAUL OF HIGH SPEED DIESEL ENGINES

KAPITAL'NYY REMONT BYSTROKHODNYKH DIZELEY

•MASHINOSTROYENIYE•, MOSCOW, 1971, 479 PP

FSTC-HT-23-0201-73

V. Volosov
Supply and Demand for Fish Products in Rural Areas,
by V. Volosov, 6 pp.
RUSSIAN, per. Sovetskaya Potrebital'skaya
Kooperatsiya, Moscow, No 2, Feb 1972, pp 40-41.
JPRS 55541

Apr 71

90

Plasma with Helicoidal Electrons
in a Trap with Magnetic Probes, by
G. Rudakov, V. Volosov.

Russian, rpt. Papers Presented at the
1st Conference on Plasma Physics
and Controlled Fusion Research, England,
9-10 September 1965

•REC

V. Volosov

sci-phys
Oct 65

66
The Penetration of Electrons in a Magnetic Trap,
by V. I. Volosov, et al.
RUSSIAN, rpt, Preprint, Novosibirsk, Nov 1967,
pp 1-15.
NLL Ref: 9091.9P (CFO/490)

V.I. VOLOSOV

Sci/Elec
Mar 69

35

375,675

75
Resonance in Rotating Systems, by
L. D. Akulenko, V. M. Volosov, 6 pp.
RUSSIAN, per, Moscow University,
Vestnik. Seriya I. Matematika, Mekhanika,
No 1, 1967, pp 12-16.
AIR/SCD/RT-23-1436-67

Sci/Phys
Jan 69

353.277

V. M. Volosov

Some Characteristics of Rotatong Plasma Behavior in
a Magnetic Trip, by V. I. Volosov, V. E. Pal'chikov.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 181, No 3,
July, 1968, pp 575-576.
Am Inst Phys
Vol 13, No 7, Jan , 1969

V.I. Volosov

FEB 69
~~SECRET~~

374-126

Work on Standardization of Geographic Names, by 16
M. B. Volostnova, 10 pp.
RUSSIAN, per, Geodeziya i Kartografiya, No 4, 1969,
pp 71-75.
ARMY/ATC/QB275-G352

M. B. VOLOSTNOVA

USSR/Geog
Sept 70

65
66
The Connection between Protein Conformation
and Ultraviolet Luminescence, by I. D.
Volotovskiy and S. V. Kozlov, 7 pp.
RUSSIAN, per, ~~Biofizika~~, Vol 12, No 2, Mar-
Apr 1967, pp 200-205,
JPRS 43645

I. D. Volotovskiy

Sci-AMM
Jan 68

347,113

66
Investigation of the Kinetics of Low-Temperature Afterglow of Tryptophan and Proteins, by
I. I. Voloboukky et al; 10 pp.
1959, journal. Biofizika, Vol 17, No. 1,
Moscow 1967, pp. 421-426.
JPRS 66, 195

I. I. Voloboukky

Sci-Bio. and Med. Sci.

Jan 68

348,363

2
Mutually Beneficial Basis of CEMA Discussed,
by I. Volovchenko, 12 pp.
RUSSIAN, per, Mezhdunarodnyy sel'skokhozyay-
stvennyy zhurnal, Moscow, No 1, 1969, pp 13-18.
JPRS 47983

I. VOLOVCHENKO

USSR
Econ
May 69

381,953

A Year of Fruitful Cooperation, by I. Volov- 23
chenko, 11 pp.
CZECH, per, Mezinarodni zemedelsky casopis,
No 2, 1966, pp. 5-7.
JPRS 37237

I. Volovchenko

EE-Czechoslovakia
Econ
Sept 66

310,323

VOLOVIK, G.A. Sulphur in the gas phase of the blast furnace
when operating on fluxed sinter and raw ore.
Izr.vyssh.ucheb.Zaved.Chern.Metall. (2):29-35 (1965)
(CRL/T. 3964x)

Sulfur in the Gas Phase of the Blast Furnace when Operating on Fluxed Sinter and Raw Ore, by G. A. Volovik,
RUSSIAN, per, Invest. VUZ-Chern. Met., No 2,
Feb 1965, pp 27-35.
HB 6495

G. A. Volovik

Sci/124
Oct 65

288,636

On Releasing Young Pink and Chum Salmon from
Fish Hatcheries, by S. P. Volovik,
RUSSIAN, per, Priglasenie, Vol 42, No
4, 1966, pp 13-14.

Dept of Interior
Fish and Wildlife Service
BCF, Bureau of Foreign Fisheries

S. P. Volovik
Sci-B&M
Oct 67

39
342,968

V. B. Volovik
One Possibility of Searching for Quarks in
Extensive Air Showers of Cosmic Rays, by
V. B. Volovik, y pp
RUSSIAN, per, Izv. Vyssh. Ucheb. Zaved. Fiz.,
No. 9 (112), 1971, pp 121-123
NASA TT F 14,082

mar 72

Appraising the Reliability of a Finite Automation
Considering Alternating Failures, by

G. A. Volovnik. 9 pp.

RUSSIAN, per, Avtomatika i Vychislitel'naya
Tekhnika, No 1, 1968, pp 44-49.

AIR/FTD/MT-24-451-69

G. A. Volovnik

Sci-Phys

June 70

Measurements of the Coefficient of Sound
Reflection from the Ocean Bottom, by Yu. N.
Zhitkovskiy and V. I. Volcov, 5 pp.
RUSSIAN, per, Oceanologia, No. 6, 1966,
pp. 1066-1068.
JPRS 40390

93

V.I. Volcov

USSR

Earth Sci & Oceanography

July 67

329,671

93
Determination of Some Parameters of Ocean Bottom
Irregularities by Acoustical Methods, by L. A.
Volovova and Yu. Yu. Zhitkovskiy, 9 pp.
RUSSIAN, per, Okeanologiya, No. 6, 1966, pp.
1080-1085.
JPRS 40890

L.A. Volovova

USSR

Earth Sci & Oceanography

July 67

329,670



31
Belorussian Livestock Breeding Described,
by P. F. Voloshin, 10 pp.
RUSSIAN, par. Zhivotnovodstvo, Moscow, No 1,
1969, pp 9-15.
JPRS 47,559

P. F. VOLOZHIN

Sci-Agri
Mar 69

376,119

Myocardial Infarction Prognosis, by W. Velpe.
GERMAN, per, Wehrmedizinische Monatsschrift,
No 1, 1966, pp 67-73.
ACSI 1-9785
ID 5834007466

45

W. Velpe

Sci-864
Aug 66

307,408