

37
Methods of Determining the Degree of Strain in
the Work of the Human Operator, by N. I. Gayenko
& G. V. Ovchinnikova, 20 pp.
RUSSIAN, Problemy Iuzhenarnoy Psikhologii.
1967, pp 58-78.
ovns 45962

O. V. Ovchinnikova

JCI/LL
June 68

399,487

M.I. Ovchinnikova

Overall Interpretation of Complex Geological and
Geophysical Data by Means of Computers, Part III.
Application of the "Kora-3" Program on the Strela
Computer, by M.I. Ovchinnikova.

RUSSIAN, per, Institut Neftekhimicheskoi i Gazovoi
Promyshlennosti Moscow Trudy, no. 62, 1966, pp.
21-24.

NTC 71-11145-09B

August 71

Interpolation of Meteorological Fields Using
a Space-Time Correlation Function, by B. V.
Ovchinskiy, 12 pp.
RUSSIAN, per, Meteorologiya i Gidrologiya,
No 4, 1965, pp. 3-11.
JPRS 30277

USSR
Sci-ES & A
Jun 65

211,207

Some Properties of Flows and Spatial Mappings,
by I. S. Ovcinnikov.
RUSSIAN, pub. Dokl Akad. Nauk SSSR, Vol 190, No 2,
1970, pp 276-279.
The Am Math Soc
Vol 11, No 1, Jan-Feb 1970

JUL 76 I. S. OVCINNIKOV

On the Existence of Solutions in the Plane for
First-Order Biquadratic Elliptic Systems, by
I. S. Ovcinnikov,
RUSSIAN, pub. Izv. Akad. Nauk SSSR, Ser. Mat.
Vol 191, No 3, 1970, pp 320-323.
The American Mathematical Society
Vol 11, No 2, 1970

cut 70

I. S. OVCINNIKOV

Metric Properties of Mappings That Leave Certain
Integral Functionals Bounded, by I. S. Ovcinnikov.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 187, No 1,
1969, pp 36-39.
The Am Math Soc
Vol 10, No 4, July-Aug 1969

I. S. OVCINNIKOV

Jan 70

400,029

Nonexistence of Mappings of Class $BE^{n/2}$ From
a Sphere Onto a Domain, by I. S. Ovcinnikov.
RUSSIAN, per, Dok Ak Nauk SSSR, Math.,
Vol 179, No 1, 1968 pp 24-27.
The American Mathematical Society
Vol 9, No 2, 1968

I. S. Ovcinnikov

Sci/Math
Oct 68

363,478

Gravity Anomalies and Deep-Seated Tectonics of 72
the Southern Urals, by V. I. Arshipov,
Yu. Kh. Ovdina.
RUSSIAN, in, Gubinskoye Stroeniye Urala, 1958,
pp. 84-100.
NCIC-70-1827

Yu. Kh. OVDINA

Sci-lib set
Aug 69

300,784

Sakhalin Supply Problems Need Coordinated
Study, by A. Ovechkin, 9 pp. 2
RUSSIAN, per, Material'no-tekhnicheskoye
Snabzheniye, Moscow, Mar 1969, pp 45-50.
JPRS 48176

A. OVECHKIN

USSR
Econ
Jul 69

384,804

Critical Heat Flux in Alkali Metal Boiling Under
Conditions of Free Convection, by V. I. Babitskiy,
D. M. Ovechkin, D. N. Borokhin, A. P. Kudryavtsov,
10 pp. 62

ISISIAS, rpt, IAEA Symposium on Alkali Metal
Coolants, Vienna, Austria, 28 Nov-2 Dec 1966.

EG11278967

AEC BRL Tr-138

D. M. Ovechkin

337,011

Sci - Materials

Effect of Polyethylene Glycol on the Redox Potential of the Fe^{2+}/Fe^{3+} Developing System, by V. I. Sheberstov, T. G. Ovechkina. 122

RUSSIAN, per, Zh Nauch Prik Fot Khimiat, Vol 13, No 1, 1968, pp 47-48.

ALL Ref: 5828.4F (12964)

T. G. Ovechkin

Sci-Data & Tech.
May 69

300,040

101
Effect of Polyethylene Glycol on the Develop-
ment of Silver Bromide and Silver Iodobromide
Photographic Emulsions, by V. I. Shcherstov,
T. G. Ovchinnikova.

RUSSIAN, per, Journal Nauka i Prikl Fotogr i
Kinemat, Vol 12, No 5, 1967, pp 362-364.

NTC-07-1435-145

T. N. Ovchinnikova

Sci-Meth & Equip
Feb 73

401,097

Effect of Benzotriazole and Polyethylene
Glycol on the Catalytic Effect of Silver
in Oxidation of Hydroquinone, by
V. I. Sheberstov, T. G. Ovechkina, 5 pp.
RUSSIAN, per, Zhur Nauch i Prik Fito
i Kine, Vol XI, No 6, 1966, pp 437-438.
CIA/FDD XX-1869

NO FOREIGN DISSEM

NLR Ref 5828.4F. (12617)

T. G. Ovechkin

Sci

Mar 67

USIB Internal Use Only

320,89537

Fishes of the Central Atlantic, by S. Overko, 47
RUSSIAN, per, Rybnoe Khoz., No 10, 1966,
pp 20-22.
*Dept of Interior
Fish and Wildlife Service
Bureau of Commercial Fisheries

S. OVERKO

Sci-Ear Sci
May 67

86
On the Softening Under Load of Ore Sinters of
Different Basicities, by E. Overkott.
GERMAN, per, Stahl Eisen, Vol 86, 8 Sept 1966,
pp 1122-1123.
EISI 5684

E. Overkott

Sci/Mat
June 68

353,450

Investigation of the Dynamic Loading of
Steelworks Crane Driving Gear by Universal
Joints, by H. Overlach, D. Wunsch.
GERMAN, per, Stahl Eisen, Vol 85, 7 Oct 1965,
pp 1248-1257.
BIBI 4942

H. Overlach

314, 512

Sci - Mechanical, Industrial,
Civil, and Marine Engineering
Jan 67

60
The Fabrication of Seal-Finished Special
Steel Products on Blooming Mills and their
Finishing, by K. Overthun and E. Wilhelm,
GERMAN, per. Stahl Eisen, Vol 90, Apr.,
1970, pp 452-457.
BISI 8418

K. Overthun

Sci/Nat
Feb 71

C. Overzier

Aftertreatment for Heart Attack Patients, by
C. Overzier

GERMAN, par, Medizinische Klinik, Vol 60, 1965,
pp 1448-1452

NTC 71-15138-06E

mar 72

Party Official Reviews Turkman SSR Develop-
ment, by B. Overzov, 9 pp. 14
RUSSIAN, per, Ekonomicheskaya Gazeta, Moscow,
No 50, Dec 1969, pp 3-4.
JPRS 50250

B. Overzov

USSR
Pol
Apr 70

405.450

38

Turkmen Party Leader Outlines Irrigation Plans,
by A. Gverzov, 6 pp.
RUSSIAN, rpt. Turkmen'skaya Iskra, Ashkhabad, 29
Nov 1968, pp 1, 2, 3.
JPRS 47380

Sci-Agri
Feb 69

374,702

7
Supplying of construction under the conditions
of its industrialisation, by P. Cortuella and
I. Oves, 10 pp.

UNCLAS, per, Materialno-tekhnicheskaya
Instalatsiya, no 3, Mar 1967, pp. 41-47.
SPRS (11/0)

I. OVES

UNCLAS
CONF
Mar 67

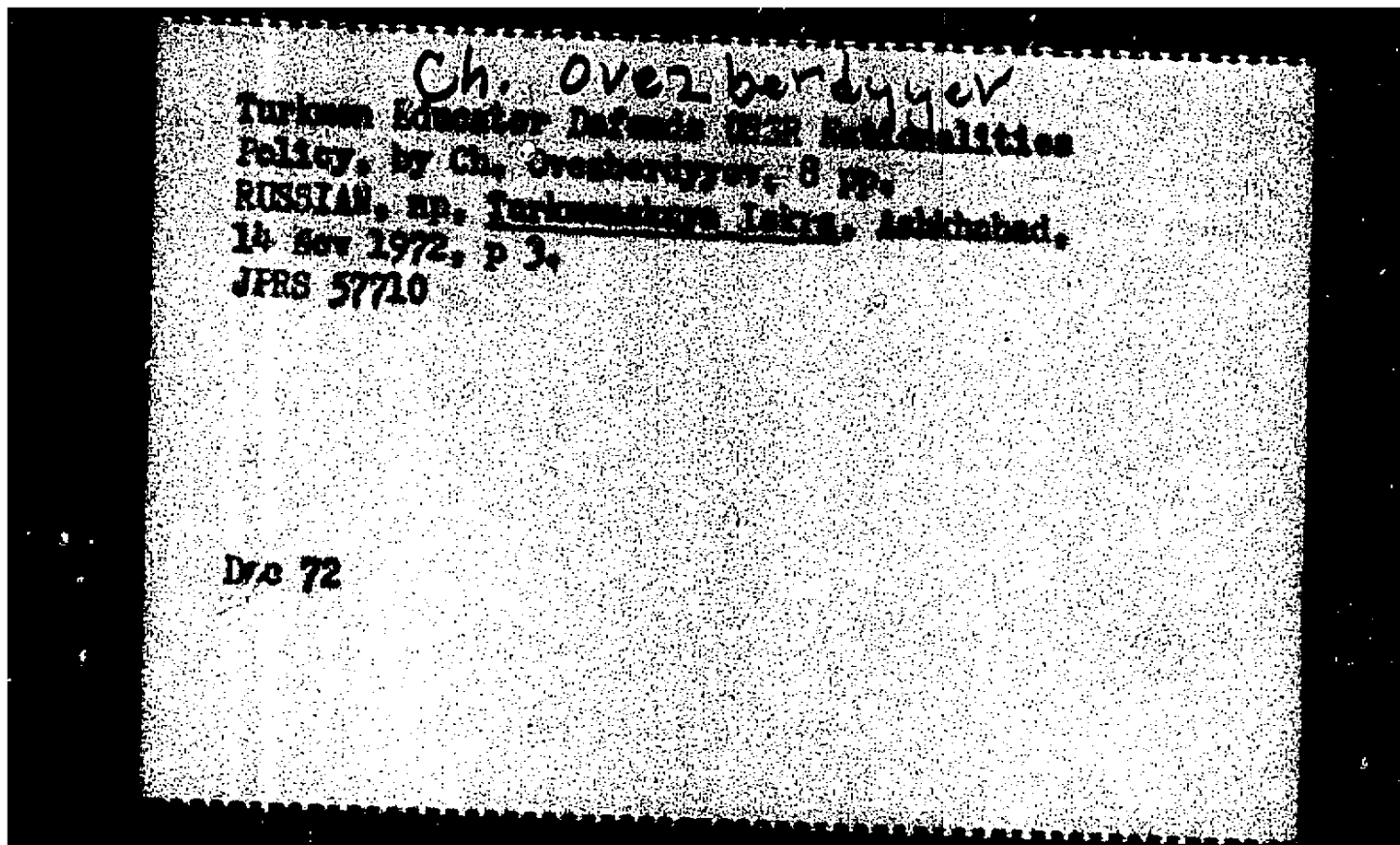
SPRS (11/0)

Scientific Principles of Production-Supply System, by I. Ovas and V. Spektor, 9 pp. 70
RUSSIAN, per, Na Struykakh Russii, No 8, Aug
1966, pp 25-26.
JPRS 42863

I Ovas

Sci-Mech., Ind., Civil Engin.
Nov 67

343,203



Ch. Overberdyev
Turkmen Educator Defends USSR Nationalities
Policy, by Ch. Overberdyev, 8 pp.
RUSSIAN, np. Turkmenkara Jalgas, Ashkhabad,
14 Nov 1972, p 3.
JPRS 57710

D/c 72

10
Friendship of Soviet Peoples Held Secret,
by Ch. Ovezberdiyev, 5 pp.
RUSSIAN, np. Turkmenskaya Iskra, Ashkhabad,
23 Aug 1969, p 2.
J 15 48857

Ch. Ovezberdiyev

RUSSIAN
101
Sept 69

391,940

7
Turkmen Party Official Discusses Kolkhoz
Charter, by B. Ovezov, 7 pp.
RUSSIAN, per, Turkmenakaya Iskra, Ashkhabad,
Nov 1969, p 3.
JPRS 49339

B Ovezov

USSR
Pol
Dec 69

396,534

Gains in Turkmenia's Cotton Growing Discussed,
by M. Evgenov, 8 pp.
RUSSIAN, per. Ekonomicheskaya Gazeta, Moscow,
No 46, Nov 1968, pp 7-8.
JPRS 47069

USNR
Icon
Jan 69

371,896

D. Orezor

Georg Ovesen

Draft Program of Marxist-Leninist Groups for
New CP Criticized, by Georg Ovesen, 7 pp.
NORWEGIAN, per, Friheten, Oslo, 11-16 Dec 72,
p 7; 2-6 Jan 73, p 10.
JPRS 58288

Mar 73

2

Brief survey of economic development in
Turkmenia, by A. Gvozdev, 6 pp.
MOSCOW, per, Ekonomicheskaya gazeta, No 37,
Sep 1967, p 22.
JPRS 42338

L. Gvozdev

USSR
Icon
Oct 67

313,567

Irrigation and Land Improvement in Soviet Central ³³
Asia, by B. Ovezov, 7 pp.

RUSSIAN, per, Partiyanaia zhizn', No. 4, 1967,
pp. 8-14.

JPRS 40485

B. OVEZOV

USSR

Sci-Agric

June 67

323,391

Training of Supervisory Personnel, by B.
Ovezov, 7 pp.
RUSSIAN, np, Ekonomicheskaya Gazeta, No 50,
Dec 1965, pp. 4-5.
JPRS 34211

USSR
Econ
Mar 66

295,947

Soviet Internationalism embraces Cultural Di-
versity, by A. I. Ovcharenko, 20 pp. 7
RUSSIAN, bk, Sotsialisticheskiy Realizm i
Sovremennyy literaturnyy protsess, Moscow, 1968,
pp 252-273.
JF 8848615

A. I. Ovcharenko

0888
ol
Aug 69

390.585

Top Secret / T. Ovnatanov

N71-12017* # Translation Consultants, Ltd., Arlington, Va
GEOTHERMAL INVESTIGATIONS AS ONE OF THE
METHODS FOR DETERMINING THE SUBSURFACE
STRUCTURE OF PETROLIFEROUS AND GAS BEARING
REGIONS [GEOTERMICHESKIYE ISSLEDOVANIYA KAK
ODIN IZ METODOV VYAVLENIYA GLUBINNOGO
STROYENIYA NEFTEGAZONOSNYKH RAYONOV]

S. T. Ovnatanov et al. Washington: NASA, Dec. 1970.
11 p. refs. Transl. into ENGLISH from *Neftegaz. Geol. i Geofiz.*
Nauchn.-Tekhn. Sb. (Moscow), no. 12, 1969, p. 23-27.
(Contract NASw-2038)

(NASA-TT-F-13392) Avail. NTIS CSCL 08D

Investigations to determine the petroleum and gas bearing potential in certain regions of the USSR are reported. Since geophysical criteria often cannot determine structural complexities beneath the surface, geothermal methods were pursued. Author

V.A. Ovobotenko

Measurement and Automatic Control of the Tube
Wall Thickness on a 20-102 Electric Welding
Unit, by V.A. Ovobotenko,
RUSSIAN, per. Stal', No 3, 1972, pp 250-255.
BISI 10396

NTC 72-60967-13H

Sep 72

N. D. Ovodov

The Remains of *ursus arctos* L. in the
Caves of Siberia and the Far East,
by N. D. Ovodov.

RUSSIAN, per, Mankovskoe Obshchestvo
Izvestiia Prirody. Otdel

Biologicheskii. Izvliatan, Vol 75,
1970, pp 116-126.

HTO 72-60082-060

May 72

Cooperative Luminescence Sensitization of Silver-Halide Salts and Spectral Sensitization of Photographic Emulsions, by V. V. Ovsyankin & P. P. Focilov.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 174, No 4, June 1967, pp 787-790.

An Inst Phys

Vol 12, No 6, Dec 1967

V. V. Ovsyankin

Feb 68

349,395

4

The Tasks of the Ministry of Reclamation and
Water Resources RSFSR During the New Five-
Year Plan Period, by N. Ovsyannikov, 7 pp.
RUSSIAN, per. Sel'skoye Stroitel'stvo, No 7,
Jul 1966, pp. 3-4.
JPRS 33304

N. Ovsyannikov

USSR
Econ
Nov 66

313,677

Growth and Imperfections of Metallic Crystals
by D. E. Ovisenko.

RUSSIAN, bk, Rost i Nesovershenstva Metallicheskih
Kristallov, 1966.

*Plenum Press

Jun 67

Geothermal Research as one of the Methods of
Discovering the Deep Structure of Oil and Gas
Regions, by S. P. Ovnatanov. 72

RUSSIAN, per, Neftegazovaya Geologiya i Geofizika
No 12, 1966, pp 23-27.

*NASA TT F 13,392

S. P. Ovnatanov
sci/fuel and propulsion
nov 70

Correlation of the Pragian Khorostan and
Budkin Horizons in the Mid-Russian Platform
With Stratigraphic Counterparts in the Volga-
Ural Region and Southern Timan Using Conodonts,
by N. S. Ovnatanova.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 180, No 5,
1968, pp 1204-1207.
AGI

N. S. OVNATANOVA

Mar 69

375,723

Frontal Resistance of a Rotating Sphere,
by R. I. Ovseyenko.
RUSSIAN, per, Izvestiya ANSSSR, Mekh Zhid
i Gaza, No 1, 1968, pp 110-118.
FTD-S-344

R. I. Ovseyenko

Feb 69

3753809

Structure of the Roy Z Phase, by
N. A. Ovramenko
RUSSIAN, per, Dok Ak Nauk SSSR, Chem
Tech., Vol 286, No 2, May 1959,
pp 389-392.
GB

N. A. OVRAMENKO

Nov 70

Problems Met by Krasnogorsk Plant in Converting
to the New Planning System, by L. Ovseyevich, 14
pp.
RUSSIAN, per, Planovoye Khozyaystvo, No. 6,
June 1966, pp. 60-70.
JPRS 39224

L. OVSEYEVICH

USSR
Econ
Jan 67

317,055

Utilization of a Laser Interferometer to Determine
the Electron Concentration in Plasma Jets, by
A. A. Ovsiyannikov, L. S. Polak.
RUSSIAN, per, Zhurnal Prikl Spekr, Vol 7, No 2,
Aug 1967, pp 198-201.
CIA X-5789

Feb 68

353,540

S. N. Ovsienko

Calculating Surge Fluctuation in Level, by
S. N. Ovsienko, 6 pp.

RUSSIAN, per. Meteorologiya i Gidrologiya, Moscow,
No 8, 1972, pp 93-96.

JPRS 57220

Oct. 72

Market-Plan Relationships in Economic Reform
Discussed, by L. Gorbunov, Yu. Orsiyenko, 17 pp.
RUSSIAN, par. SOVIET U.S.R., Moscow, Feb 1971, pp
147-158.
JPRS 52956

USSR
Econ
May 71

Yu. Orsiyenko

Some Theoretical Questions of Optimal
Planning of the National Economy, by A. I.
Katsenelinshygan, Yu. V. Ovsienko and Ye.
Yu. Feyerman, 11 pp.
RUSSIAN, per, Vestnik Akademi Nauk SSSR,
No 12, Dec 1955, pp. 26-33.
JPRS 34736

Yu. V. Ovsienko.

USSR
Econ
Apr 66

298,270

61
Synthesizing Circuits Made from Three-Value
Majority Elements by a Method of Solving
Logic Equations Systems, by B. L. Ovsii-
yevich.

RUSSIAN, per, AN LatSSR. Inst Elektroniki
i Vychislitel'noy Tekhnika. Avtomatika i
Vychislitel'naya Tekhnika, No 12, 1966,
pp 143-154.

AIR/FTD/HT-23-388-68---

B. L. Ovsiyevich

Sci-Elec

Apr 69

379,851

69

Synthesizing the Networks Consisting of Three-Valued Majority Elements by Solving Systems of Logic Equations, by S. L. Ovsyevich.

RUSSIAN, rpt. AN LatSSR. Institut Elektroniki i Vychislitel'noy Tekhniki. Avtomatika i Vychislitel'naya Tekhnika, No 12, 1966, pp 143-157.

*PTM HT-23-338-66

Sci-Elec

May 68

B. L. Ovsyevich

Some Properties of Symmetrical Functions
of Three-Valued Logic, by B. L. ovsiye-
vich, 19 pp.
USSRAN, per, Problemy Paraachi Infor-
matiki, Vol 1, No 1, 1965, pp 97-117
JPRS 31,557

721

589
Cybernetics
A # 65

Osiyevich

206,857

U.S. AIR FORCE

2-6-7

100

MICROWAVE AND LASER DIAGNOSTICS OF PLASMAS
OVSYANNIKOV, A.

UR ~~23~~ - NEW YORK, WILEY-INTERSCIENCE, 1971,
pp 471-513

*Reactive
12/19/71*

42
International, Technical Progress in Animal
Industry Examined, by A. I. Ovsyannikov, 9 pp.
RUSSIAN, Sov. Zhivotnovodstvo, Moscow, No 4, 1970,
pp 21-25.
JPRS 30678

A. I. Ovsyannikov

Sov-Agr
June 70

79
Tensile Microtests of High-melting Metals and
Alloys at Temperatures of Up to 1600°C in a
Vacuum, by B. M. Ovsyannikov, D. V. Lebedev.
14 pp.

RUSSIAN, per, Sbornik Trudov. Tsentral Nauchno-
Issled Inst Chernoy Metallurgiy, No 48, 1967,
pp 144-151.

AIR/FTD/RT-23-1171-68

B. M. Ovsyannikov

Sci-Materials
Nov 69

395,900

Problem of Energy Transfer in Centrifugal and
Axial-Flow Pumps by Circulation and Coriolis
forces, by B. V. Ovsyannikov, B. I. Karovskiy. 66

9 pp.
RUSSIAN, per, Izvestiya Vysishkha Uchebnogo
Zavedeniya Aviatstsionnaya Tekhnika, no 4, 1966,
pp 107-113.

MR/TTC/AT-23-683-68

B. V. Ovsyannikov
sci/ener., conversion
apr 69

377,940

Methods of Collecting Statistical Data on the ⁶⁰⁵
Reliability of Genetic Tests, by G. G. Gvayamikov.
15 pp.

Genetika, not, Isirovaya Vychislitel'naya
Memoria i Podrazhivaniye, 1967, pp 94-102.
REF/WH/ST-24-88-69

G. G. Gvayamikov
sci/electronic
doc 69

397,418

Raising reliability of Magnetic Tape Storage by
Programmed Organization of Information Retrieval
in Tape Sections, by G. G. Osyannikov. II pt.
RUSSIAN, Ser. Tekhnika i Programirovaniye, No 1, 1968,
pp 67-73.

MR/PTD/MI-24-201-68

G. G. Osyannikov
sci/electronics
Mar 69

72
376,560

Continuing Expansion of Personal Services Noted,
by L. Ovsyannikov, 7 pp.
RUSSIAN, per, Ekonomicheskaya Gazeta, Moscow,
No 29, July 1969, p 14.
JPRS 48621

L. OVSYANNIKOV

BISF
Icon
Aug 69

390,602

Methods of Improving the Design of Buildings
For Rural Construction, by L. Ovsyannikov, 3

6 pp.

RUSSIAN, per, Ekonomicheskaya Gazeta, No. 42,
Oct 1966, p. 30.

JPRS 39165

L. OVSYANNIKOV

USSR

Econ

Jan 67

317,033

Partial Invariance, by L. V. Cvsjannikov.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 186, No 1,
1969, pp 22-25.
The Am Math Soc
Vol 10, No 5, May-June 1969

L. V. Cvsjannikov

Nov 69

396,862

The Effect of Injection on Supersonic Flow Over
a Cone, by M. P. Ovsyannikov. 104
RUSSIAN, par, Inzh Fiz Zh, Vol 16, No 4, 1969,
pp 653-658.
Dept of Navy APL/JHU T-2329

M. P. Ovsyannikov

Sci-Phys
Nov 69

395,747

98

Flow-Rate and Pressure Coefficients on the
Surface of a Conical Flow at Hypersonic Velocities,
by A. A. Akhiteryan & N. P. Orsyankov.
RUSSIAN, par. VUZ. Izv., Aviatsionnaya Tekh.
Vol 10, No 1, 1967, pp 125-127.
Rept of Lang/APL/JRD IC 230-2501

Sci/Phys
Apr 68

351,233

115
Toward the Determination of Linearized
Perturbation Flows in the Hypersonic Flow
over Conical Bodies without Axial Symmetry,
by A. M. Mkhitarjan, M. P. Ovsyannikov, 9 pp.
RUSSIAN, Col of Art, Izvestiya Vysshikh Ucheb-
nykh Zavedeniy. Aviatzionnaya Tekhnika,
No 1, 1965, pp 7-16.

PL00029863-V

PTD-MT-65-72

Sci-Physics

Feb 63

350,550

M.P. Ovsyannikov

41
Deputy Minister Discusses USSR Land Improvement,
by N. Orsyannikov, 5 pp.
RUSSIAN, per, Ekonomicheskaya Gazeta, Moscow,
No 30, July 1969, pp 18-19.
JPRS 49714

Sci-Agr
Sept 69

N. Orsyannikov

390,783

Land Reclamation Operations in the RSFSR During
1966, by N. Ovsyannikov, 7 pp.
RUSSIAN, per, Ekonomicheskaya Gazeta, No 43,
Oct 1967, p 35.
JPRS 43507

USSR
Econ
Dec 67

N. OVSYANNIKOV

346,744

The State Merchant Fleet of the Young Soviet Republic, by N. Ovsyannikov, 11 pp. 6
RUSSIAN, per, Merchant Fleet, No 12, 1956, pp 4-5.
Dept of Navy 416 to 2386

N. Ovsyannikov

USSR

1956

Sep 68

303,100

3

The First Year of the Merchant Fleet of the
Soviet Republic, by A. Ovsyannikov, 9 pp.
RUSSIAN, per, Morskoy Flot, No 10, 1956, pp 4-6.
F500115248
Dept of Navy SIC tr 2327

A. Ovsyannikov

Sci/ sch, Ind, Civ & ar Engr
June 66

359,422

N. G. Ovsyannikov
Land Improvement Measures in USSR Discussed,
by N. G. Ovsyannikov, 5 pp.
RUSSIAN, per, Ekonomicheskaya Gazeta, Moscow,
No 39, Sept 1971, p 6.
JPRS 54314

Oct 71

Network Planning and Control System, by O. J
A. Dvyanikov, 6 pp.
RUSSIAN, per, Vestnik vysshey shkoly, No 6,
Jan 1965, pp. 7-11.
JPRS 31835

O. A. Dvyanikov

USSR
Soc
Sept 65

205,925

Certain Problems of Universalizing Parameters of
a Rotational System of Limited Power with an
accumulation of working substance, by ~~R. N. Ovsyanikov~~
R. N. Ovsyanikov.

RUSSIAN, per, Izhenemyy Zhurnal. Mekhanika
Tverdogo Tela, No 4, 1968, pp 3-14.

PTD WF Special 530-69

R. N. Ovsyanikov

DEC 69

398,549

Plasma Compression Studies in the "Tuman"
Device, by V. A. Ovsyannikov. 96
RUSSIAN, Paper CN-24/B-9, Third Conf on Plasma
Phys and Controlled Nucl Fusion Research,
Novosibirsk Aug 1-7, 1968.
*AEC

V. A. Ovsyannikov

Sci/Phy
Feb 69

Determining the Time Interval Between the Measurements
of Current Velocities, by O. A. Ovsyannikova.
RUSSIAN, per, Trudy, GOIN, Vol 95, 1968, pp 65-71.
Dept of Navy NOO Trans 485

O. A. OVSYANNIKOVA

April 71

Electric Fish Schooling Device Used as a Fish Barrier, by Yu. N. Ovsyankin. 95
RUSSIAN, per, Rybnoe Khoz, Vol 45, No 12, 1969,
pp 12.
*Dept of Inter
BCF/OFF

Yu. N. Ovsyankin

Sci-Mech
Feb 70

95
The Effect of Dolomite in the Basic Oxygen LD
Process, Part I of Viscosity of BOF LD Slag and
Improved Desulfurization by Addition of MgO,
by Y. Owada,
JAPANESE, per. Tetsu-to-Hagane, Vol 55, No 3, 1969,
Lecture 155,
HB 8006

Sci/Mat
May 70

Y. Owada

The Icebreaker Fuji, by R. Owaki.
JAPANESE, np, Polar News No 1, (Kyokuchi),
August 1965, pp 20; 26; 28; 42.
Dept of Navy Tr 4757/ONI Tr 2195

Sci-E. Sci
Jun 66

302,185

76
New Series of Polish Salsyna Developed, by
Tadeusz Missala, Jerzy Luczerek, 3 pp.
POLISH, rpt, Przeglad Elektrotechniczny, Warsaw,
Oct 1968, pp 463-464.
JPRS 47242

Sci-Slec
Feb 69

373,116

15
Question of Prices and Fishery Products, by
A. Owsinski,
RUSSEL, pub, Estimote i. Szwedzka Krasa, Vol. 20,
No 6, 1970, pp 230-232.
REF ID 70-5515
Available REF Only
On Loan

A. OWSINSKI

EE/Econ
Oct 70

10
Tendencies of Changes in the Economic
System of Sea Fisheries, by A. Owsinski.
POLISH, per, Technika i Gospodarska
Morska, Vol 19, No 18(220), 1969,
pp 441-444.
*TT 79-55858
Available from USPI/SCF

A. Owsinski

EUR
LEON
Mar 70

16
Work Organization Pattern at Fishing Harbors,
by Andrzej Owinski.

POLISH, per, Technika i Gospodarka Morska,
Vol 17, No 2(103), 1967, pp 60-63.

*CFSTI TT 67-56124/28

Sci-Earth Sci & Oceanography
Dec 67

Andrzej Owinski

90
Picopale Resins for Adhesives Applications, by
K. Oya.
JAPANESE, per, Secchaku, Vol 12, No 1, 1963,
pp 27-34.
ATS-JS-170

K. Oya

Sci-Materials
Mar 70

100 000

Ways of Economizing on Refractory Brick
Consumption in the Hirohata (Japan) Basic
Oxygen LD Furnace, by T. Uya, et al. 86
JAPANESE, per, Tetsu to Hagane, Vol 51, No 4,
1965, pp 729-732.
HB 6743

T. Uya

FE-Japan
Sci/M&M
Apr 66

298,863

99
On the Melting Rates of Scrap and
Cold Pig Iron in the Basic Oxygen LD
Process, by T. Oya et al.
JAPANESE, per, Tetsu to Hagane, Vol 51,
No 10, 1965, pp 1925-1927.
HB 6715

T. Oya

Sci-N&M
May 66

300,985

Sergio OYAMA

Archbishop Discusses Possible Church Changes,
by Sergio Oyama, 9 pp.

GOVERNMENT USE ONLY

PORTUGUESE, np. Voz, Sao Paulo, 6 Oct 1971,

pp 3-5.

JPRS/L 3946

Nov 71

Characteristics of Built-in-once-Through Type
Steam Generator, by Shinichi Oyama, 9 pp.
JAPANESE, Conf, Japan Atomic Energy Society,
Tokyo, Feb 12-13, 1970.
AEC-Conf-700211-4

Shinichi Oyama

Mar 71

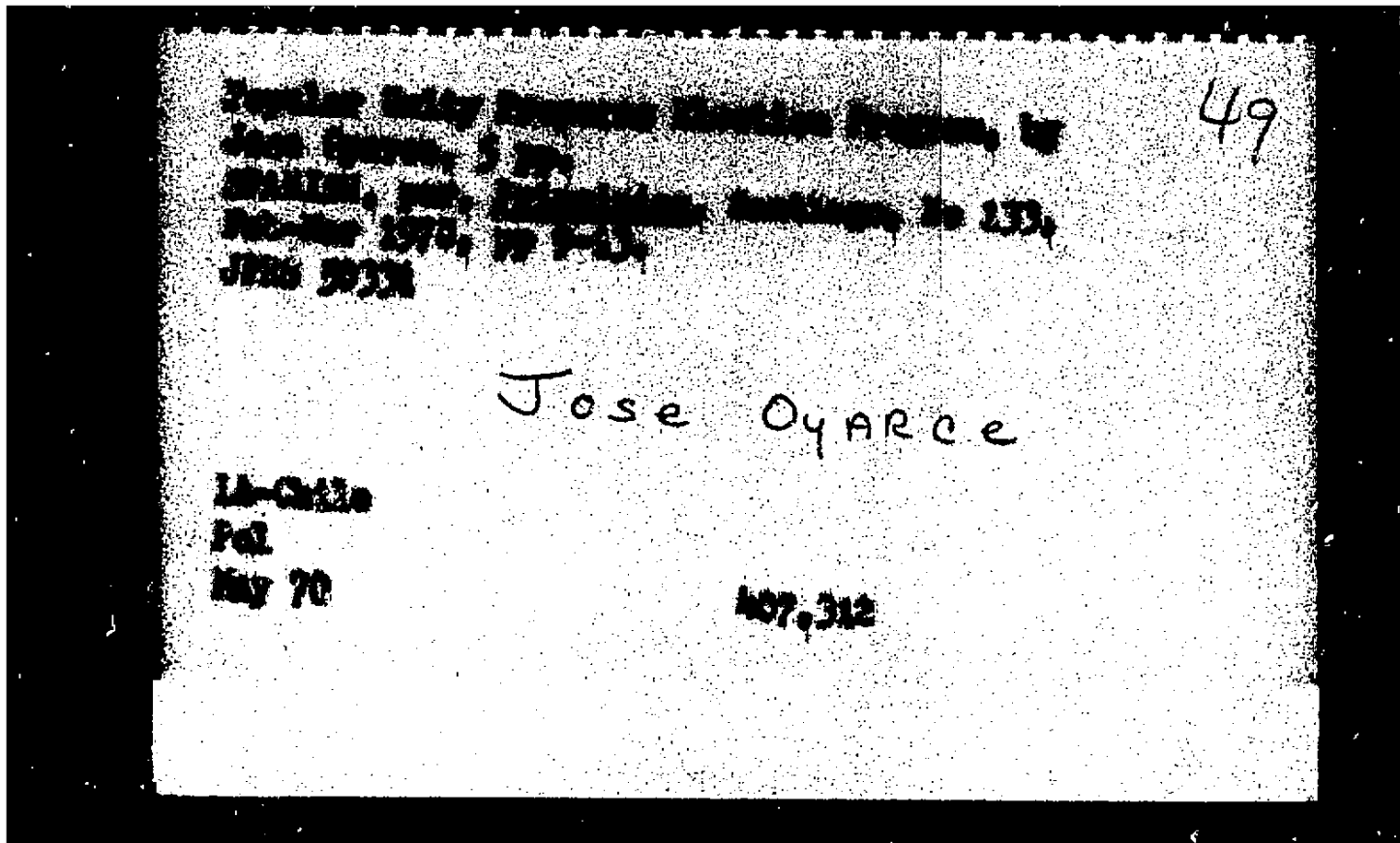
65

Morphology and Stability of Oxide Films on
Electroplated Tinplate Surfaces, by T. Uyama.
JAPANESE, part. J. Inst. Fin. Soc Japan, Vol 17, No 1,
1966, pp 8-19.
BISI 5524

T. Uyama

Sci-let
Jul 63

359,931



Housing Minister Reveals Housing Plans,
by Maria Eugenia Oyarzun, 5 pp.
SPANISH, mp, La Tercera de la Hora,
Santiago, Chile, 13 Feb 71, pp 14-15.
JPRS 52786

Maria Eugenia Oyarzun

IA/Chile
Econ
Apr 71

**Uneasiness Permeates Chilean Parties, by Maria
Eugenia Oyarzun, 5 pp.
GOVERNMENT USE ONLY
SPANISH, np, La Tercera de la Hora, 17 Sept
1967, p 5.
JPRS GUG 2619**

Maria Eugenia Oyarzun

LA-Chile

Pol

Jan 68

346,414

D. Oydeb

Youth Education Objectives Outlined, by
D. Oydeb, 9 pp.
MONGOLIAN, per, Arbyn tor, Ulan Bator, No 1,
1972, pp 20-25.
JPRS 57920

JAN 73

Mechanism of Metal Boiling During Vacuum
Treatment in Ladle of Unkilled Ball Bear-
ing Steel, by V. I. Chukhlov,

G. N. Oyks.

RUSSIAN, per, Izv VUZ Chernaya Metal,
No 1, 1967, pp 41-45.

AIR/PTD/RT-23-418-68

G. N. Oyks

Sci-Stat

Apr 68

69
375,384

90
II - The High-Production Electric Arc Furnace, by
H. Oyzymst.
GERMAN, per, Stahl Eisen, Vol 89, No 9, 1969,
pp 466-471.
*NB 7815

H. Oyzymst

Sci/lat
July 69

8
Marx's Theory and the Struggle Against Con-
temporary Bourgeois Ideology, by J. Szyzerman, 12 pp.
Moscow, per. Economist, No 7, May 1968, pp 44-54.
JPRS 45639

USSR

101

Aug 68

363,997

J. Szyzerman

6 11

New Stage in Development of Marxist Philosophy.
by T. Cyzerman, 8 pp.
RUSSIAN, np, Pravda, Moscow, 13 May 1969, pp 2-3.
JAN 48220

T. CYZERMAN

0501
:01
July 69

383.572

APPROVED FOR RELEASE: 2005/08/09 CIA-RDP91-00403R000200690046-0

The Sorce Case, by Rotsuki Ozaki, 55 p.
RUSSIAN, per, Den, No 8, 1966, pp 119-148.

DC-12659

Oct 66
J-044/07

308,454

APPROVED FOR RELEASE: 2005/08/09 CIA-RDP91-00403R000200690046-0

Studies on the Oxidation of Alkylbenzenes. ⁶¹
Part II. Impurities in Terephthalic
Acid Prepared by the Liquid-phase Aerial
Oxidation of p-Xylene, by H. Shigeyasu,
T. Ozaki.

JAPANESE, per, Kogyo Kagaku Zasshi, Vol
68, No 2, 1965, pp 394-397.

ITC 69-11495-C7C

T. OZAKI

Sci-Chem
July 69

387,071