

Uruguayan Visitor Tells of Cuban Experience,
by Jorge Onetti, 8 pp.
SPANISH, np, Marche, Montevideo, 23 May 1969,
pp 30, 31.
JPRS 48361

50

JORGE ONETTI

IA-Uruguay
Pol
Jul 69

386,280

62

**Iatrogenic Anovulation. Clinical Use and
Some Biological Effects, by J. Smartu,
E. Ometto.**

**SPANISH, rpt., Proceedings of the Latin American
Congress on Obstetrics and Gynecology, No 5,
1960, Vol 1, pp 213-231.**
HC-69-13061-06P

E. Ometto

**Sci-5511
Sept 69**

301,633

Ongania Defines Nation's Concepts, Objectives, 26
by Juan Carlos Ongania, 33 pp.
SPANISH, per, Clarín, Buenos Aires, 29 Mar
1969, pp 14-15, 24-25, 29.
JPRS 48054

Juan Carlos Ongania

LA-Argentina

Fol

Jun 69

382,073

Castro's Hopes for Continental Leadership
Seen Based on Dangerous Misconceptions, by
Giuseppe dall'Ongaro, 6 pp.

ITALIAN, np, Il Giornale d'Italia, 22-23 Jan
1966, p. 3.

JPRS 34172

LA-Cuba

Pol

Mar 66

295,905

Untied States, the Myth that Doesn't Die, by
Giuseppe dall'Ongaro, 9 pp.
ITALIAN, np, Giornale d'Italia, Feb 5 and 6,
1966, p. 3.
JPRS 34264

LA-Cuba
Pol
Mar 66

296,589

Albania's Culture, Needs of the State Noted,
by Giuseppe dall' Ongaro, 5 pp.
ITALIAN, np. Giornale d'Italia, Rome, 9 Feb 1971.
p 3.
JPRS 52914

Albania
Feb
Apr 71

Giuseppe dall' Ongaro

Life of Cuban People Contrasted with Impression
given Conference Delegates, by Giuseppe dall'-
Ongaro, 5 pp.

ITALIAN, np, Il Giornale d'Italia, 26-27 Jan
1966, p. 3.
JPRS 34172

LA-Cuba
Pol
Mar 66

295,906

43
"Opposition" Labor Leader Assesses Situation,
by Marcos Vinocur & Raymundo Ongaro, 5 pp.
SPANISH, np, Propositos, 9 May 1965, p 5.
JPRS 45713

RAY mundo ONGARO

LA-Argentina
Fcl
Sept 68

362,511

19
Ongaro Discusses future of CGT and Peronism,
by Raimundo Ongaro, 19 pp.
SPANISH, per, Cristianismo y Revolucion, Buenos
Aires, Apr 1969, pp 14-19, 22-24.
JPRS 48169

RAIMUNDO ONGARO

LA-Argentina

col

July 69

383,764

T. N. Oniani

On the Dynamics of Various Rhythms in the
Electrocorticogram of a Cat Asleep and Awake,
by T. N. Oniani, 12 pp

RUSSIAN, per, Zh. Vysshej Nervnoj Deyatel'nosti
(Moscow), Vol 21, No 1, 1971, pp 128-134
NASA TT F 14,068

mar 72

T. N. Oniani
Spectral analysis of the electroencephalogram during sleep
and waking, by T. N. Oniani.
RUSSIAN, per, Akademiya Nauk Gruzinskoi SSR, Vol 57, 1970,
pp 173-176.
NASA TT F 14172

mar 72

The Effect on Postconvulsive Depression of the
Stimulation of Some Cerebral Structures, by
T. N. Oniani.

RUSSIAN, per, Dok Ak Nauk SSSR, Biol Sci,
Vol 183, No 5, Dec 1968, pp 1221-1224.

CB

T. N. Oniani

Jan 71

1
Considerations Concerning Arable Land in
Agricultural Statistics, by Petre Onica,
3 pp.

RUMANIAN, per, Revista de Statistica, Vol. 15,
No. 9, Sept 1966, pp. 15-22.

JPRS 39034

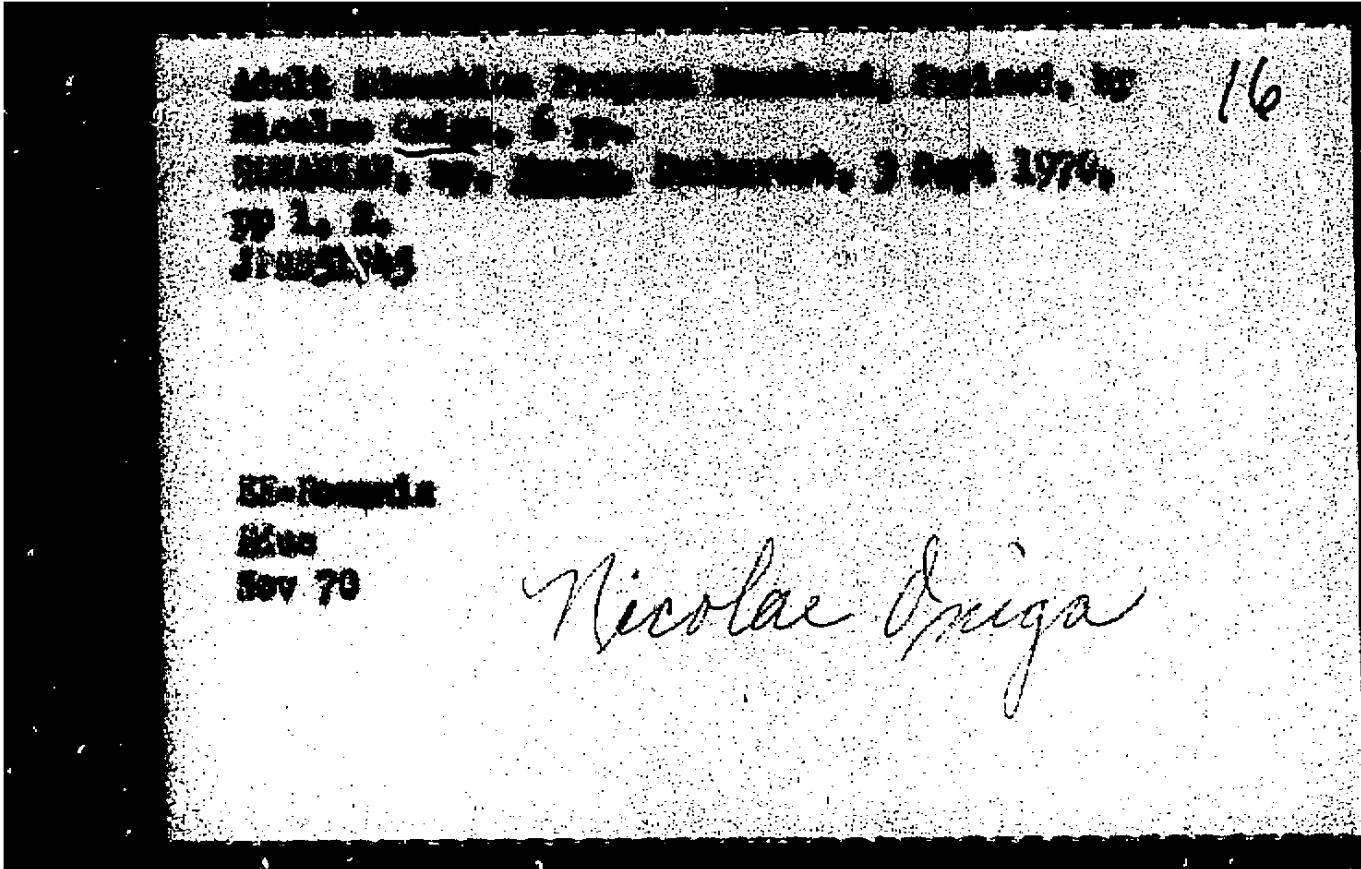
ONICA, PETRE

EE-Rumania

Soc

Dec 66

315,902



R. I. Onikul

Procedure for Calculating the Pollution of the
Atmosphere With Discharges of Industrial Plants
and Thermal Power Plants.

RUSSIAN, rpt, Meteorologicheskie Aspekty Zagryaz-
neniya Atmosfera. Mezhdunarodnyi Simpozium Sbornik
Dokladov, July 1968, Pub 1971, pp 70-81.
NTC 72-13622-06E (pp 65-77)

Nov 72

Effect of Diffusivity of Hydrogen in Steel on
the Delayed Fracture of Steel, I - Relationship
Between Applied Stress, Diffusivity of Hydrogen
and Delayed Fracture of Steel, by I. Oniki. 77
JAPANESE, per, Yosetsu Gakkaishi, Vol 38, No 9,
1969, pp 1043-1050.
BISI 8289

Sci-Mat
Jul 70

I. Oniki

On the Theory of Atmospheric Diffusion in Fog
Conditions, by M. Ye. Berliand, R. I. Onikul, 19 pp.
RUSSIAN, per, Trudy Glavnaya Geofizicheskaya Observ.,
No 207, 1968, pp 3-13.
Tr No 91, 25 March 1971
AIR/AFCHL/71-0268

R. I. ONIKUL

July 71

Analysis of the Heavy-Contaminant Concentration Field from Data of Experiments on a 300-m Meteorological Tower, by N. L. Ryzova and R. I. Onikul, 9 pp.

60

RUSSIAN, per, ~~Trudy Glavnykh Geofizicheskoy~~
Observatorii, No 172, 1965, pp. 3-11.
JPRS 36719

R. I. Onikul

USSR
Sci-DB/A
Apr 66

298,179

48

Results of analysis of experimental data
characterizing the distribution of Atmospheric
pollutions near the Thermal electric power
stations, by R. I. Onikul, G. A. Anfilov.
USSR, per. Leningrad, Glavnaya Geofizicheskaya
Laboratoriya. Izv. Vsesoyuznogo Nauchno-issledovatskogo
instituta Atmosfery i Kosmosa, No 172, 1965, pp 23-
34. 100079258-1
100-1-24-106-67

Sci-Atmos
by G.

R. I. Onikul

356,581

N. Z. Onipko
Legal Service in the Fishing Industry, by
N. Z. Onipko, 9 pp.
RUSSIAN, per, Rybnoye Khozyaystvo, Moscow, No 4,
Apr 1972, pp 3-6.
JPRS 56222

June 72

Computers Used in Agricultural Planning, by A.
Onishchenko, 12 pp.
RUSSIAN, per, Ekonomika Sovetskoy Ukrainy, No 9,
Sep 1967, pp 72-75.
JPRS 43515

ESSE
ECON
Dec 67

A. ONISHCHENKO

346,788

B.A. Onishchenko

New Data on the Problem of Quaternary
Glaciation in the Northeast of the
USSR, by B. A. Onishchenko.

ENGLISH, per, Principal Problems in
the Study of the Quaternary Period,

1965, pp 123-128

NTC 72-11659-08G

June 72

Age of Gas-Bearing Sediments and Some Patterns of
Distribution of Gas Pools in the Paleogene of
Northern Ciscaucasia, by B. A. Onishchenko.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 187, No 5,
1969, pp 1125-1131.
AGI

B. A. ONISHCHENKO

May 70

406,816

Stages of Recent Folding in Central Caucasasia,
by B. A. Onishchenko, B. G. Sokratov.
RUSSIAN, par, Dok Ak Nauk SSSR, Vol 181, No 2,
1968, pp 433-435.
AGI

B. A. ONISHCHENKO

Apr 69

378,716

Special Features in the Operation of an
Asynchronous Rectifier Stage with Silicon Valves,
by A. A. Sem'vich & G. B. Gaishechenko.
RUSSIAN, per, Elektrichestvo, Vol 12, 1966,
pp 40-43.
ZLL Ref: 9022.03 (4171)

92

G. B. Gaishechenko

sci/Elec & Elec Engr
Feb 68

349,396

77
Study of the State of the Metal in the Roll Pass
Gap During Hot Continuous Rolling Under Stress,
by I. I. Onishchenko.

RUSSIAN, per, Nepreryvnaya Prokalka, Vol 29,
1966, pp 63-65.

*SISI 6336

Sci/Stat
May 68 I I Onishchenko

O. G. Omishchenko

Sounding of the solar corona by monochromatic radio
radiation

RUSSIAN, rpt, Zondirovaniye solnechnoy korony
monokhromaticheskim na dionalucheniye, Report PR-73

1971, 30 pp.

*NASA TT F 14,347

July 72

30
Application of the Polyeffector Method for Appraisal of the Psycho-Physiological Capabilities of the Operator in a 'Man-Automation' System, by V. F. Onishchenko, A. A. Volkov, 4 pp.

RUSSIAN, rpt. AN SSSR. Sektsiya 'Psikhologiya i Kibernetika' i AN RSFSR. Leningradskoye Otdeleniye Obshchestva Psikhologov. Problemy Inzhenernoy Psikhologii. Sbornik. Leningrad, 1966.

AIR/FTD/NT-24-329-67

AD679 563

V. F. Onishchenko
Sci-Behav and Soc Sci
Feb 69

372,903

65
Data on the Strengths of Rocks of the Donbas
Derived from Tests on Irregularly Shaped
Specimens, by E. G. Busakov, Yu. A. Onishchenko.
RUSSIAN, per, Ugol, Vol 60, No 2, 1965, pp 12-15.
ILL Ref: 9322.66 (2495)

YU. A. ONISHCHENKO

Sci/Bar Sci
Mar 69

375,664

The Dielectric Constant of Crystals Taking
Retarded Interaction into Account, by
A. S. Davydov and V. A. Onishchuk
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 173, No 6,
Feb 1963, pp 1285-1288.
The Am Inst Phys.
Vol 13, No 2, August 1963

V. A. ONISHCHUK

Sci-Physics
Oct 68

366,035

Fundamental Research of the Behavior of
Hydrogen in Steel, (1) Diffusivity of H₂
in Mild Steel, by I. Onishi, 7 pp.
JAPANESE, per, Yosetsu Gakkaishi, 36,
1967, pp. 1125-1131.
*Nat. Bur. Stand. TT 70-57177

Sci/chem
May 70

I. Onishi

Fundamental Researches on the Behavior
of Hydrogen in Steels (III) Effect of
Microstructure on Permeability of Hydro-
gen in Steels, by I. Onishi, 6 pp.
JAPANESE, per, Yosatsu Gakkaishi, 36,
1967, pp. 1310-1315.

*Nat. Bur. Stand. TT 70-57178

Sci/chem
May 70

I. Onishi

71
95

Effect of Diffusivity of Hydrogen in Steel on the
Delayed Fracture of Steel I-Relationship Between
Applied Stress and Diffusivity of Hydrogen and De-
layed Fracture of Steel, by I. Onishi.
JAPANESE, per, Yosetsu Gakkaishi, Vol 33, No 9,
1961, pp 1043-1050.
*BISI 3289

Sci-Mat
May 70

I. Onishi

Directionality of Hydrogen Embrittlement in
Hot-Rolled Steel Plate, by K. Oishi,
JAPANESE, per. Nippon Kinzoku, Vol 34, No 2,
1970, pp 215-221.
BISI 8863

K. Oishi

Onishi Ryoichi

Mass Transport in Shallow Sea Area (1) - An Application
of the Turbulence Theory, by Onishi Ryoichi, 70 pp.
JAPANESE, par., Bulletin of the National Research
Institute of Agricultural Engineering, No 10, March 1972,
pp 207-237.
ACSI X-3209

Nov 72

Stress Corrosion Cracking of Stainless Steel
Heat Exchanger Tubes, by S. Onishin, et al.
JAPANESE, per, Boshoku Gijutsu (Corrosion Engr)
Vol 14, No 8, 1965, pp 8-13. PH
•HB 7181

S. ONISHIN

Sci/Materials
Jun 67

Studies on 'Lipofied Fish Protein' - III. Ser 87
and Peptide Composition of 'Lipofied Fish
Protein', by Tachio Onishi, et al. 10 p.
English, rpt, Bulletin of Tokai Regional
Fisheries Research Laboratory, No 15, Apr 1968,
p. 225-233.

*REF ID: A69-53942

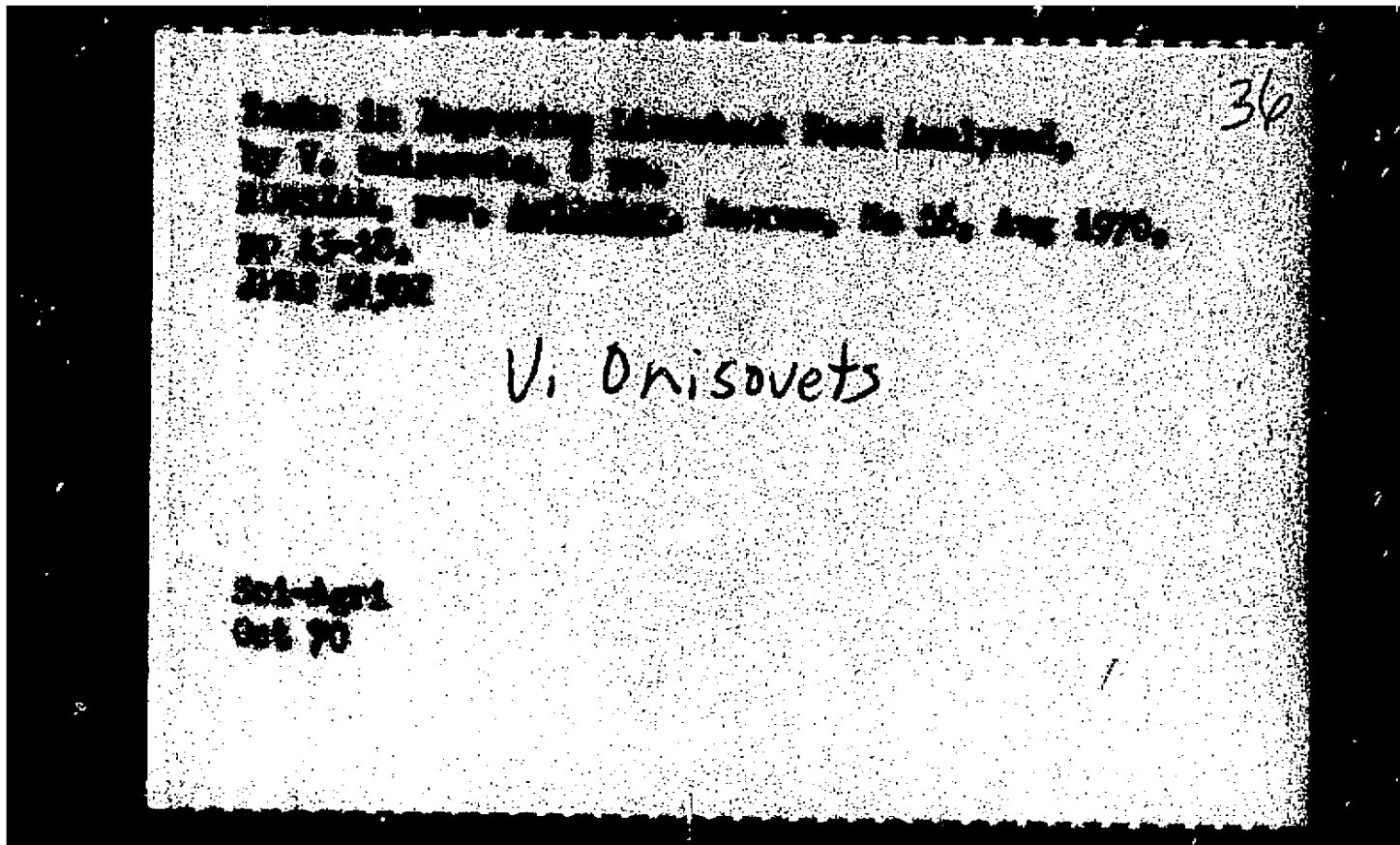
*LONI/ICP

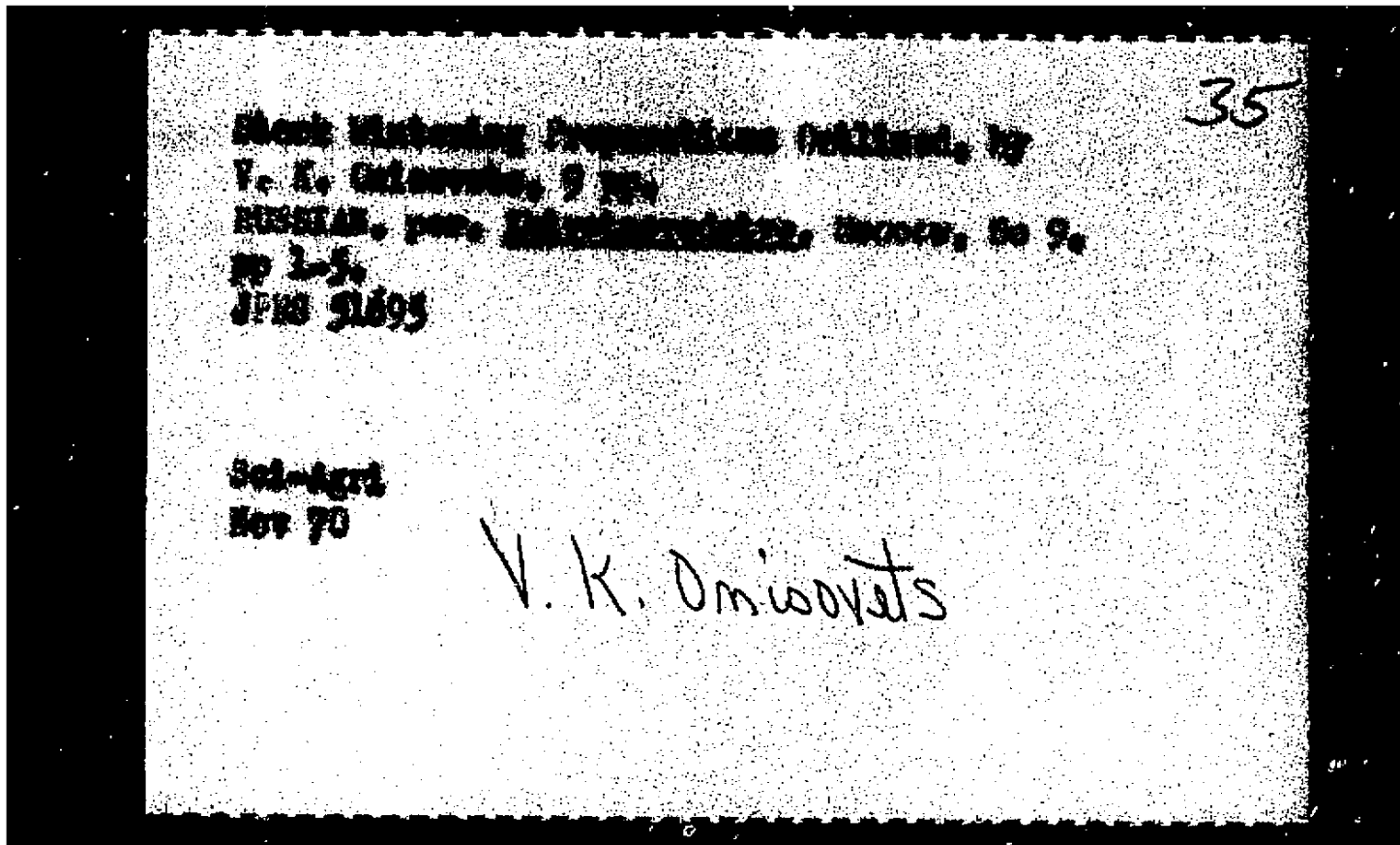
ref/ser
May 69

Tachio Onishi

V. Omisovets
Animal Husbandry Considered Important Branch of
Agriculture, by V. Omisovets, 14 pp.
RUSSIAN, per. Politicheskoye Samostroyeniye,
Moscow, No 7, July 1972, pp 11-19.
JPRS 56991

Sept 72





Effects of Impurities on Hydrothermal Reactions of ¹⁶⁶
Alumina, by G. Ono.
JAPANESE, for, Yogyo Kyokai-Shi, Vol 76, No 875,
1968, pp 207-218.
*AFCL

G. ONO

Aug 69

TB

On the Behaviour of Hydrogen in the Blast
Furnace Top Gas, by K. Ono, et al.,
JAPANESE, per. Tetsu-to-Hagane, Vol 54, No 12,
1966, pp 1258-1272.
BISI 7322

Sci/Nat
Mar 70

K. Ono

404,216

Study on the Hydrometallurgical Processing of
the Nickeliferous Laterite Ore. 7. Cathode
Electrolysis, by K. Ono, et al.
Kobunshi, Ser, Teikoku Kagaku Gakko Seiren
Kogyo Gakkaishi, Vol 23, No 1, 1967, pp 29-33.

134

K Ono

Sci/Technical
May 69

319,726

79
Effect of Various Factors on the Japanese
Content of the Metal Bath in the Basic
Oxygen LD Process, by S. Hayashi, Sh. Cho.
JAPANESE, per. Tetsu to Hagane, Vol 51,
No 4, 1955, pp 732-735.
HB 6744

Sh. Cho

Sci-MEM
Jul 66

104,368

Results of Frost-bee Observations at Kitani,
by S. Kinoshita, T. Ouo.
JAPANESE, par, Seion Kagaku, Ser A, 1967,
No 25, pp 223-226.
DFO Canada
T 97 J

T. Ouo

Box 69

396,703

Metel Gut Chewing and Oral Cancer in Southeast
Asia, by Takatoki Ono, Yoshihito Awano, 14 pp.

GOVERNMENT USE ONLY

JAPANESE, por. Tonan Ajiya Kenkyu, Vol 5,
no 2, Sept 1967, pp 152-161.

JPRS GUO 3035

Takatoki Ono

Sci-IBM

Jun 69

382,112

Current Situation in Burma, by Toru Ono,
9 pp.

GOVERNMENT USE ONLY

JAPANESE, per, Tonnan Ajiya Kenkyu, Vol. 5,
No 2, Sept 1967, pp 184-190.
JPRS 600 3035

Toru Ono

FB-Burma

Fol

Jun 69

382,116

53
Electroencephalographic Studies on the Effects
of Ionizing Radiation to the Central Nervous
System. Effects of Head Irradiation to EEG
After Reaction, by Yoshimi ONO.

JAPANESE, par, Higpon Igaku Hoshasen Gakki
Zasshi, Vol 25, No 5, 1965, pp 325-336.
NSJ Tr-82

Yoshimi ONO

324,392

Sci - Biol & Med
May 67

79
Electroencephalographic Studies on the Effects
of Ionising Radiation to the Central Nervous
System. Effects of Head Irradiation to EEG
Afterreaction in Rabbit, Yoshimi ONO, 23 pp.
JAPANESE, per, Hippon Act Radiol, Vol 25, No 5,
1965, pp 325-336. F911221667
ABC NSJ Tr-82

Yoshimi ONO

331,148

Sci - Biol & Med
Jul 67

Ono, Z.

A Bird Tick New to Japan *Ixodes Lividus* (C.L. Koch
1844). EISEI DOBUTSU. vol. 18, p 217, 1967
NTC-72-14644-06C

Jan 73

APPROVED FOR RELEASE: 2005/08/09 CIA-RDP91-00403R000200690035-2

ONODA, K. and others. Scale defects on hot-rolled steel
strip.
Sumitomo Metals 20(1):1-8 (1968) (CRL/T. 3955x)

APPROVED FOR RELEASE: 2005/08/09 CIA-RDP91-00403R000200690035-2

Stagnation, Mixing and Renewal of the Funik
Essy Electron Microscope Study of the Growing
Oocyte of the Goldfish During First Growth
Phase, by K. Yamamoto, H. Onato. 62
JAPANESE, per. Memoirs of the Faculty of
Hokkaido University, Vol XIII, No 2, Dec 1965.
Dept of Interior
Fish and Wildlife Service
WCF, Bureau of Foreign Fisheries

H. Onato

Sci-554
Aug 67

338,583

106
On the Properties of Heavy-Section
Mn-Mo-Ni Steel Plate for Nuclear
Pressure Vessel. On the Properties
of Heavy-Section Steel for Nuclear
Pressure Vessel-1, by Shinsaku
ONODERA, Katsuo MIYANO.
JAPANESE, per, J. Iron Steel Inst.
Japan, Vol 52, No 4, 1966, pp
594-596.

*ABC NSJ-Tr 115

Shinsaku Onodera

Sci-Nuc Sci
Aug 68

357,452

67

On the Relation Between Recrystallization Behaviour and Formability of Low Carbon Steel Sheet, by I. Onoda
JAPANESE, per. Ietsu-te-Hagane, Jun 1967, p 909.
*HISI 5872

I. Onoda
Sci-Mat
Rev 67

Onofri Sees Congress as Opportunity for
Socialists to Lead in Democratization of Italy,
by Fabrizio Onofri, 5 pp.
ITALIAN, np, Avanti!, 7 Nov 1965, p. 6.
JPRS 33204

WE-Italy

Pol

Dec 65

293,522

Linear Differential Equations with Integral
Restrictions, by N. M. Pshenichenny,
Yu. V. Onopchuk, 19 pp.
RUSSIAN, per, Tekhnicheskaya Kibernetika,
1968, pp 15-22.
JPRS 45881

58

Yu. V. Onopchuk

Sci 588
Aug 68

304,001

52

Work Conditions and Health of Women-Graders
of Glassware and Means for Their Improvement,
by B. N. Onopko, A. O. Havakatikyan, 6 pp.
RUSSIAN, per, Gigiyena Truda i Professional'
nyye Rabotnikovaya, Vol X, No 9, Sept 1966,
pp. 21-24.

JPRS 39632

B. N. ONOPKO

0358

Sci-DBI

Feb 67

315,396

64

The Effect of the Slag Formation Zone on the
Gas Permeability of the Burden, by
M. G. Makhanev and O. P. Onorin
RUSSIAN, per, Izv. VUZ Chern. Met., No 2,
1967, pp 29-31.
BISI 6032

O. P. Onorin

Sci-Materials
Feb 69

369,653

56
Studies on the Pyrolysis of Organic Chlorides.
Part IV. Co-pyrolysis of 1,2-dichloroethane
and 1,1,2,2-tetrachloroethane, by
T. Onouchi.
JAPANESE, per, Kogyo Kagaku Zasshi, Vol 68,
1965, pp 289-292.
NTC-69-16134-07C

T. Onouchi

Sci-Chem
Feb 70

402,900

György Omózy
New Types of Cooperation in CEMA Transport Re-
search Discussed, by György Omózy, 7 pp.
HUNGARIAN, per. Közlekedési Közlemény, Budapest,
No 22, 28 May 1972, pp 413-416.
JPRS 56752

Aug 72

Former GDR Government Economic Expert
Compares GDR with FRG, by Werner Onst,
73 pp.
GERMAN, per, Die Welt, Hamburg, 24-30 Apr,
3-8 May, 10-11 May 71,
JPRS 53382

Werner Onst

JUL 71

100
Investigation into the Protective Properties
of Water-Repellent Inert Dust, by E. I. Ontin
RUSSIAN, per, Trudy VostNI, Vol 6, 1965,
pp 90-99.
ILL Ref: 8313.4 (5380)

E. I. ONTIN

Sci-Mechanical Engr.
Aug 68

362,171

Generation of Nanosecond Light Pulses with
Internal Synchronization by A. P. Oruchin. 127
ISSUJAN, DZ, Pribory i Tekhnika Fizicheskogo
No 2, July-Aug 1960, pp 97-101.
*NASA TR F-10, 1961

A. P. Oruchin

Sol-Hyo
Dec 66

Analysis of a Cylindrical Electrical Arc Taking
Account of Radiant Energy Transfer Arc in Hydrogen
at 400 atm Pressure, by A. T. Onufreyev.
Zhurnal tekh i fiz, 2, 1968,
p. 17-22.
CIB X-6739

A. T. Onufreyev

Sept 68

367,073

A. I. Gurfriev

**Equations for a Semiempirical Theory of
Turbulent Transport.**

**RUSKIAN, per, Journal Prikladnoi Mekhaniki i
Tekhnicheskoi Fiziki, No 2, 1970, pp 62-71.**

MC 72-1391-230

Nov 72

108
Theory of the Action of a Vortex Ring, Subjected
to Gravity Force. Ascent of an Atomic Cloud, by
A. T. Leufriyov. 23 pp.
RUSSIAN, per, Zhurnal Prikladnoy Mekhaniki i
Tekhnicheskoy Fiziki, no 2, 1967, pp 3-15.
AIR/FID/MI-24-53-68

A. T. Leufriyov
Sci/Nuclear Sci
Feb 69

375,579
3777

Transport of Radiant Energy to Spectrum
Lines Taking Account of Reabsorption, by
A. T. Onufriyev, V. G. Sevast'yanenko, 6 pp.
RUSSIAN, per, Prikl Mekh i Tekh Fiz,
No 2, 1966, pp 122-125.
CIA/FDD X-5892

A. T. ONUFRIYEV

Sci - Engr
Jul 66
FOR OFFICIAL USE ONLY

305,629

On Cylindrical Electric Arc Theory Taking into Account Energy Transfer by Radiation, by 142
V.N. Volintsky, A. T. Onufriyev, et al. 21 pp.
RUSSIAN, bk. Mezhdunarodnyy Simpozium po Svoystvam
i Primeneniyu Nizkotemperaturnoy Plazmy Pri XX.
Mezhdunarodnom Kongresse po Teoreticheskoy i
Priladnoy Khimii, 1965, pp 1-28. P100189867
FTD-GT-65-544

A. T. Onufriyev

Sci/Physics
Jul 67

331,362

I. Omufriyev
Ways to Reduce Labor-Intensiveness of Construction
Jobs, by I. Omufriyev, 9 pp.
RUSSIAN, per, Ekonomika Stroitel'stva, Moscow,
No 12, 1971, pp 15-18.
JPRS 55135

Feb 72

Problems of the Science of Production Engineering,⁷⁶
by I. Onufriyev, 7 pp.
RUSSIAN, per, Naučno-Tekhnicheskiye Otsuchestva,
No. 9, 1966, pp. 31-34.
JPRS 39132

I. ONUFRIYEV

USSR
Sci-Tech,
Jan 67

317,023

97
Scientific and Technical Societies of Construction
Industry, by I. A. Onufriyev, 7 pp.
Sovetskaya, Ser. Proyektirovaniye Stroitel'stvo, no 5,
1968, pp 2-4.
JPRS 45299

I.A. ONUFRIYEV

Sci-tech engr
Aug 68

363,451

The Importance of the Scientific-Technical
Societies of the Construction Industry, by
I. A. Onufriyev, 5 pp.

RUSSIAN, per. Proyshlennoye Stroitel'-
stvo, No 7, 1966, pp. 2-3.

JPRS 37833

I. A. ONUFRIYEV

USSR

Econ

Oct 66

311,963

Organization of Labor in Construction Should
Be Improved and Hard Manual Labor Substan-
tially Eliminated, by I. A. Onufriyev, 8 pp.
RUSSIAN, per, Mekhanizatsiya Stroitel'stva,
No 11, Nov 1965, pp. 1-3.
JPRS 34562

15

I. A. Onufriyev.

USSR

Scen

Apr 66

298,069

123
Theory of the Motion of a Vortex Ring Subjected
to Gravity Force. Ascent of Atomic Cloud, by A.
I. Gnufriyev.

RUSSIAN, per, Zhurnal Prikladnoy Mekhaniki i
Tekhnicheskoy Fiziki, No 2, 1967, pp 3-61.
FTI-24-53-68

Sci-phy
per 68

A. T. Gnufriyev

N. M. Onufriyev

*Stiffening of reinforced-concrete diaphragm beams with
the aid of prestressed braces. 5 pp.*

RUSSIAN, Proyshlennoye stroitel'stvo, No 6, 1968,

pp 44-45

AIR/FTD-MT-24-2110-71

sept 72

60
Strengthening Ferroconcrete Structures
of Industrial Buildings and Installations,
by N. M. Onufriev.

RUSSIAN, bk. Usilenie Zhelezobetonnykh
Konstruktsii Promyshlennyykh Zdanii
Sooruzhenii, 1945, 342 pp.
NLI R39921

N. M. Onufriev

Sci-Engr
Jul 66

307,511

Rotating Arm Apparatus At Nai,
by A. Onzi,
JAPANESE, per, J. Japan Soc Aeronaut and
Space Sci, Vol XIII, No 139, 1965, pp 273-274.
NASA TT F-10,047

A. Onzi

U. S. GOVERNMENT USE ONLY

Sci-Aero

May 66

300,875

Absolute Measurement of Radiant Flux, by
N. Uoba.

UNKNOWN, rpt, Researches of the Electro-
technical Laboratory, No 675, Dec 1967,
67 pp.

*NASA TT F-12,242

Sci-Nucl Sci
Mar 69

H. Ooi

Development of Desulfurizers for Use Outside
the Blast Furnace. Parts I and II.
JAPANESE, per, Tetsu to Hagane, Lecture Series,
Vol 57, No 11, 1971, pp 8360-8361
NTC 72-60404-13H

sept 72

Class Needs for Industrial Use, by K. Ooka
and S. Kobayashi,
JMAA, vol. 1, Technical Review, No 7, Jul
1966, pp. 669-674.
JMAA 1-1050
R. 2204603107

K. Ooka

Sci- tech, etc. to be
Part of

Sci, etc.

T. Ooka

Low Temperature Fatigue of Welds in
18-8 Stainless Steel Sheet, by T. Ooka.
JAPANESE, per, Tokyo to Nagano. Lecture
Series, Vol 56, No 11, 1970, p 3604.
NTC 72-60028-13E

May 72

55
Investigation of the Growth of Bacteria in Fe-Cl-Al
Alloys by Wet-Stage Microscopy, by H. Tada, T. Ooka,
M. Nishida, and M. Nishida, Journal of Nuclear Energy, Vol. 51,
1957, pp. 768-771. 0017238700-1
AIC-1001-Trans-10241

T. Ooka

101-000
10-52

104, 307

A. OOKAWA

Crystal Growth.

KOTAI BUTSURI, Vol 6, No 2, pp 122-124, 1971.

ATS 76A128J

Mar 73

60.
Efficiency of Two Anti-Seasickness Drugs Determined on Their Effect on the Vestibular Eye Movement, by W. J. Costerveld,
Dutch, per. Nederlands Tijdschrift voor Geneesk. Vol 109,
1965, pp 344-348.
Mil. Ref: 6120.59 (1821)

W. J. COSTERVELD

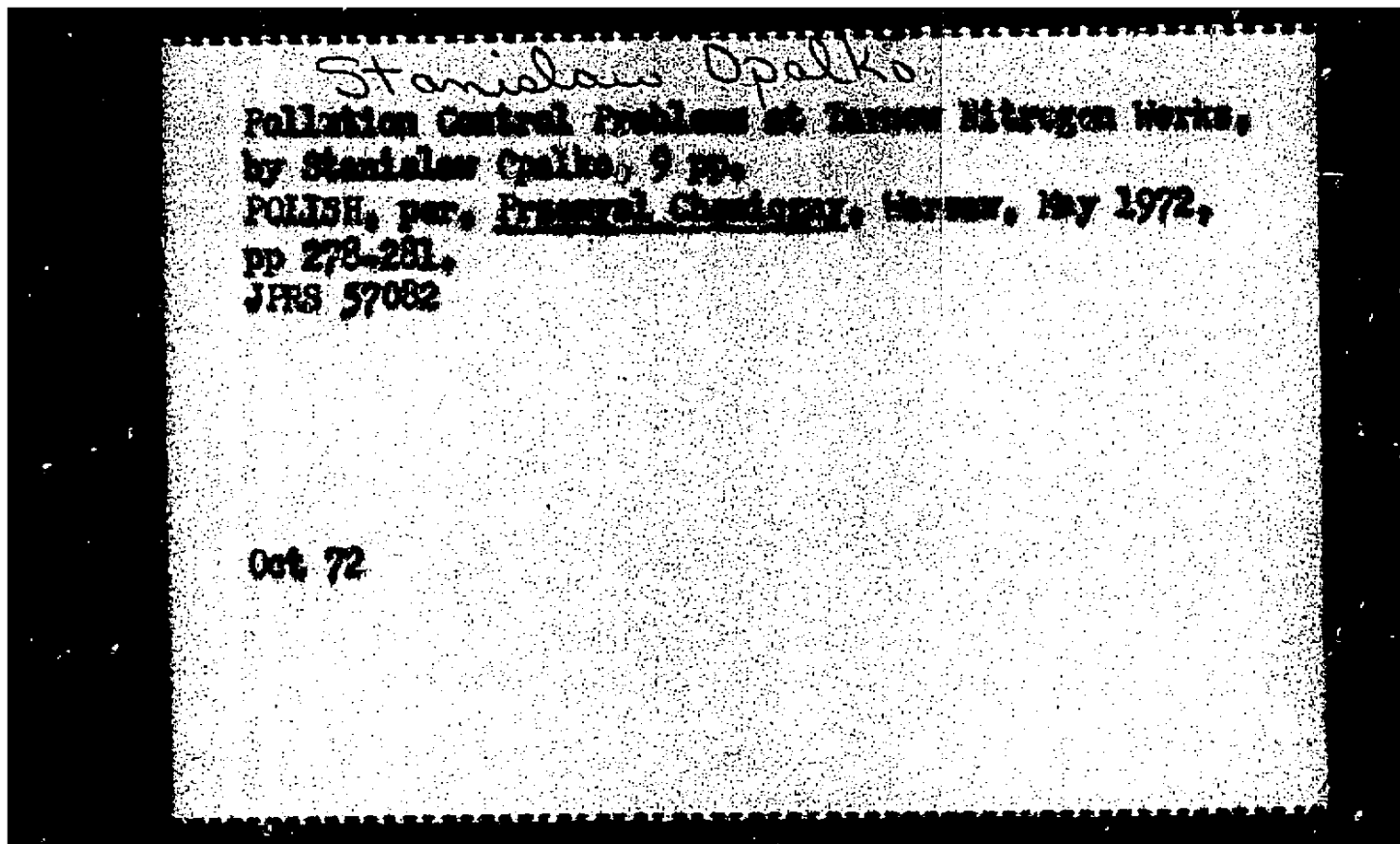
Sci-8 and
Aug 63

363.557

T. Oota

Synthesis and Radical Polymerization
of -Cyanovinyl Acetate, by T. Oota.
JAPANESE, per, Kogyo Kagaku Zasshi,
Vol 71, 1968, pp 899-903
NTC 72-11528-07C

June 72



Loan and Credit Policy, Czechoslovak State
Bank, by Eva Opalkova and Dr. Jaroslav Brandejs,
9 pp.
GOVERNMENT USE ONLY
CZECH, per, Finance a uver, No 5, May 1966,
pp. 277-283,
JPRS CUO 2039

Eva Opalkova

EE-Czech
Econ
Jul 66

304,713

Evaluation of Credit Agreements, by Eva Opalkova, 5 pp.

GOVERNMENT USE ONLY

CZECH, per, Finance a Uver, No 3, 1966,
pp. 165-168.

JPRS GUO 1143

Eva Opalkova

EE-Czechoslovakia

Econ

May 66

299,382

Mirosława Opallo

Planning of Regional Economic System,
by Mirosława Opallo, 10 pp.

POLISH, per, Gospodarka i Administracja
Terenowa, Warsaw, Dec 71, pp 29-31.

JPRS 55042

Feb 72

Industrial Disproportions, by Mirosława 21
Opallo, 7 pp.
POLISH, per, Polityka, Vol 10, No 10,
5 Mar 1966, p. 4.
JPRS 34901

Mirosława Opallo

EE-Poland
Econ
Apr 66

298,92

Synthesis of Molybdenum Disulfide, Suitable
for Lubrication in a Stream of Sulfurizing
Gases, by A. A. Opalovskiy.
RUSSIAN, per, Zhurnal Prikladnoy Khimiy,
Vol 41, No 8, 1968, pp 1708-1712.
FTD-S-513

Apr 69

380,285