

The Connection Between Work Output and Some
Physical Characteristics of Transition Metals,
by G. V. Samsonov.
RUSSIAN, per, Izv VUZ Fizika, No 6, 1968,
pp 103-105.
*NASA TT P-12,737

70

G. V. Samsonov

Sci-Materials
Dec 69

The Physical-Chemical Properties of the Production
of Powder Metallurgical Products with Pre-Set
Properties, by G. V. Samsonev.
GERAM, rpt, Second European Symposium on Powder
Metallurgy, Stuttgart, Vol 1, 8-10 May 1968, 17 pp.
BISI 7004

103

G. V. Samsonev

Sci-Mat
May 69

382,477

Nitrides, by G. V. Semenov. 511 pp.
RUSSIAN, book, Nitridy. Kiyev, "Naukova Dumka."
1969, pp Cover-380.
A13/FID-M-24-62-7C

G. V. Semenov

sci Melnick
Nov 70

Electronic Structure and Properties of Hydrides
of Transition Metals, by G. V. Samsonov
УКРАИНСКИЙ ГОСУДАРСТВЕННЫЙ УНИВЕРСИТЕТ
Zhur., Vol XXXI, 1965, pp. 433-439. 0228451
ST-1-68-742

51
58

G. V. Samsonov

Sci-11 / Elect
Dec 65

202,012

Protective Means for Electronics
in the Continuous Measurement of Liquid
Metal Temperatures, by G. V. Samsonov,
A. N. Kisl'yik,
Moscow, 1965, Soviet Physics, Vol. 9, No. 4,
1965, pp. 26-32.
and USSR

G. V. Samsonov

ccj/TC
JES/MS

10/24/01

Preparation of Ti, Cr, Mo and W
nitrides with UF₆ (carbide), with
a Study of Their Physical Properties, by
A. I. Kostyuk, V. N. Vol'pert,
RUDNI, per. Izv Akad Nauk SSSR
Tekhn. Nauki, No 1, 1968, p. 10-16.
USSR 77-1000

5/1
85
86

M. V. Samsonov

Rec'd Dec 1
Jan 68

204,030

Nitridation of Aluminum Powder Under Pressure,
by G. Samsonov, Yu. D. Repkin,
RUSSIAN, per, Pochetnyaya Metallurgiya, Vol 5,
No 2, Feb 1965, pp 1-3.
RG 6580

G. Samsonov

USSR
Sci/M&M
May 63

239,705

The Role of the Formation of Stable Electronic Configurations in the Appearance of Semiconductors Properties in Chemical Elements and Compounds, by G. V. Samsonov.
RUSSIAN, per, Izv Akad SSSR, Ser Neorgan Mat,
Vol 3, No 1, 1967, pp 17-25.
AT&T RJ-5200

G. V. SAMSONOV

Sci-Chem
July 69

385,748

G. V. SAMSONOV

High Temperature Inorganic Compounds, by G. V. Samsonov,
624 pp.

RUSSIAN, bk, Vysokotemperaturnye Neorganicheskiye
Soedineniya, 1965.

NTIS TT 67-59068

AEC-tr-6873

UC-4

Sept 71

Relation Between Microhardness and Microbrittleness of Refractory Compounds with Their Electron Structure, by G. V. Samsonov,
RUSSIAN, per, Porosh. Met., Vol VI, 1966,
pp 95-99.
NASA TT F-10,935

Sci-Chem
Jul 67

332,680

Preparation and Some Properties of Rare Earth Phosphides, by G. V. Samsonov, L. B. Vereykina, 50
RUSIAN, per, Ukr Khim Zh, Vol 32, 1966,
pp 115-118.
ALC RORT-Trans-10222

G. V. Samsonov

Sci-Chem
July 68

357,422

An Investigation of the Physicochemical Nature
of Metal-Like and Nonmetallic High-Melting Com-
pounds by the Microhardness Method, by
G. V. Samsonov, 20 pp.
RUSSIAN, rpt. Soveshchaniye po Mikroverdosti,
2d. "Metody Issledaniya po Mikroverdosti". Trudy,
1965, pp 59-71. P100163369-V
FD-37-67-269

87

J. V. Diamond

Sci/Mat
Aug 68

33.053

SAMSONOV G V UP

RU

PROPERTIES OF ALLOYS OF ZIRCONIUM AND NIOBIUM
CARBIDES IN THEIR HOMOGENEITY

POKROVSKOVAYA METALLURGIYA NO 2 1971 PP 85-88

FSTC-HT-23- 1558-72

82
Physico-Chemical Bases of the Production of Powder
Metallurgical Products with Prescribed Properties,
by G. V. Samsonov.

GERMAN, rpt, Second European Symposium on
Powder Metallurgy, Stuttgart, Vol 1, May 1968.
*EISI 7004

G. V. SAMSONOV

Sci-But
Apr 69

63

Research on the Nature of the Chemical
Bond in Aluminides of Certain Transition
Metals, by G.V. Samsonov, and V.S. Sinechnikova,

13 pp.
RUSSIAN, per, Neorganicheskie Materialy, V

Vol. 1, Moscow, No. 7, 1965, pp. 1071-

1073.

JPAR 45,385

G. V. Samsonov

Sci-Chemistry
May 68

357,836

Thermoelectricity Characteristics of
Transition Metals and Their Compounds,
by G. V. Samsonov, Yu. B. Paderno,
et al., 11 pp.

UKRAINIAN, per, Ukrayins'kyy Fizichnyy
Zhurnal, Vol X, No 6, 1965, pp 622-629.
P100065067

FTD NT 66-178

AEC AD C45854

Sci-Materials
Mar 67

520.7 MSU

99
126

G. V. Samsonov

Distribution of Pores According to Size in Ion-
Exchange Resins, by G. V. Samsonov
RUSSIAN, mono, Sintez i Svoistva Ionnobennykh
Materialov, 1968, pp 169-172
NTC 71-16422-07D

mar 72

High-Temperature Nonmetallic Thermocouples and
Sheaths, by Grigory Valentinovich Samsonov.
RUSSIAN, bk, Feb. 1967, 145 pp.
Consultants Bureau

79

Sci/Materials
Mar 68

345,993

Grigory Valentinovich Samsonov

Formation of Stable Electronic Configurations
of Some Physical Properties of Transition
Metal Carbides and Nitrides in the Range of
Their Hexagonality, by A. Ya. Kuchma,
G. V. Samsonov.
RUSSIAN, per, Iz Ak Nauk SSSR, Neorganich Mat,
Vol 11, No 11, 1966, pp 1970-1974.
NASA TT F-10,347

85
87

G. V. Samsonov

Sic - Materials
June 67

326,078

Physico-Chemical Methods of Research
Analysis and Fractionalization of
Biopolymers, by G. V. Samsonov.
RUSSIAN, per, Osnovy Molekulyarnoi Biologii.
*Plenum Press

Sci-
May 67

59

Phase Diagrams of Systems of Hydrogen with
Titanium, Zirconium, Vanadium and Niobium,
by G. V. Sosonkov and M. M. Antonova, 10 pp.
RUSSIAN, per, Ukrainskiy Khimicheskiy
Zhurnal, Vol 32, No 6, 1966, pp 555-559.
P100017663
FTD-HT-23-925-67

H. V. Lawrence
Sci-Chemistry
Feb 68

350,611

The Chemistry of Beryllides, by G. V. Samsonov, 78
42 pp.
RUSSIAN, per, Uspokai Khimi, Vol. 35, N: 5,
1966, pp. 719-822.
JPRS 37222

G. V. Samsonov

USSR
Sci-Chem
Sept 66

310,293

76
Thermal Emission Characteristics of
Transition Metals and their Compounds,
by H. V. Samsonov, Yu B. Paderno.
RUSSIAN, per, Ukrayins'kyy Fizichnyy Zhurnal,
Vol 10, No 6, 1965, pp 622-629.
*FTD-HT-66-178

H. V. Samsonov

Sci-MGN
Apr 66

L. Samsonov

Problems of Developing Retail Trade Considered,

by L. Samsonov, 9pp.

RUSSIAN, per, Voprosy Ekonomiki, Moscow, No 12,

1971, pp 28-38.

JPRS 55228

46

Mathematical Modelling of Gas Turbine Supercharging
in Multicylinder Four-Cycle Engines, by
L. A. Samsonov, 11 pp.
RUSSIAN, per, Energo-Mashinostroyenie, No 9,
1967, pp 19-22.
ARM/FETC/MT-23-258-70

L. A. Samsonov

Sci/Mech
Nov 70

Evaluating Combat Readiness of Rocket Unit,
by I. Samsonov, 6 pp.
RUSSIA, np, Yuganskaya Zvezda, Moscow, 21 Dec
1968, p 2.
JPRS 47332

USCR
#1
Feb 69

374.717

V. SAMSONOV

Guidance Control Officer, by V. Samsonov,
5 pp.
RUSSIAN, np, Krasnaya Zvezda, Moscow, 18 Jan 1972,
p 2.
JPRS 55326

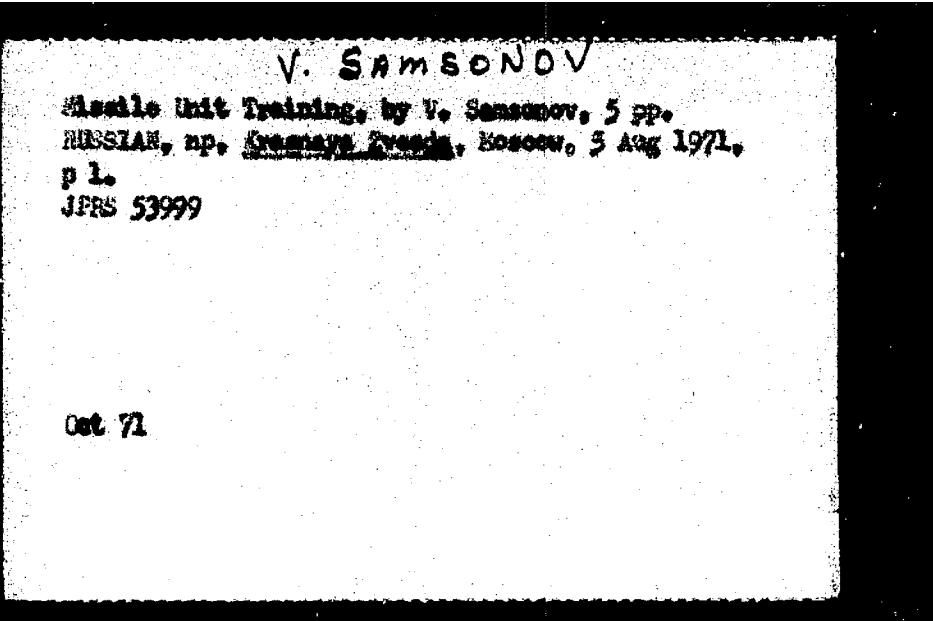
Mar 72

Technical Expertise Important to Rocket Commander,
by V. Semenov, 5 pp.
RUSSIAN, per, Krasnaya Zvezda, 25 June 1963,
p 2.
JPRS 46,053

V. Semenov

USSR
441
Aug 68

362,726



12
Psychological Effects of Surprise Alerts
Evaluated, by V. Samsonov, 5 pp.
RUSSIAN, np, Krasnaya Zvezda, Moscow, 20 Aug
1969, p 2.
JPRS 48993

USSR
MIL
Oct 69

V. Samsonov

392,697

100
Anticorrosive Plastic Coatings, by V. G.
Samsonov, V. G. Kharakhash et al, 60 pp.
RUSIAN, bklet, Protivokorrozionnye Plast-
massovyye Polyrytiya, 1965, pp. 4-91.

JPRS 35452

V. G. SAMSONOV

USSR
Sci-M/M
Jun 66

301,666

All-Union Conference of Sociologists
in Sukhumi, by Yu. V. Samsonov, 15 pp.
RUSSIAN, per, Voprosy Filosofii,
Moscow, No. 10, 1967, pp. 164-172.
JPRS 44,753

16

USSR
Sociol.
March 68

Yu. V. Samsonov

352,867

A. E. Sannikova

The Role of Natural Growth Regulators in the
Growth Processes of Common Spruce Picea Abies (L.)
Karsten,
RUSIAN, pp7, Botanicheskii Zhurnal,
Vol 27, 1970, pp 771-774
KTC 72-6072-062

Oct 72

Investigation of Alloys of the Ti-W-Cr-V
System, by P. D. Budberg, U. N. Samsonova.
UDC 666.741.57, per, Inv Ak Bank USSR, Metallo.
No 6, 1968, pp 201-205.
ARK/FETC/EP-23-302-69

n. n. Samsonova

Sci-Materials
Oct 69

300,627

Order and Disorder in the Arrangement of Sodium and Potassium Atoms in the Nepheline Structure, by

N. S. Samsonova.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 187, No 6,
1969, pp 1375-1378.

ACI

N. S. Samsonova

May 70

406,838

V. G. Amsonova

Problems of physiological optics. Volume 15:
Physiology of vision under normal and extreme conditions,
by V. G. Amsonova, A. I. Boyarshinskij. 222 pp.
RUSSIAN, BK, Problemy Fiziologicheskoy optiki, Tom 15,
Fiziologiya zreniya normal'nykh i ekstremal'nykh
usloviyakh, 1969.
AKADEMIA VIZIY

a_tx 78

Induced Inhibition of Contiguous Neurons in
Frog Visual Center on Photic Stimulation,
by V. G. Samsonova
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 177, No 6,
Dec 1967, pp 1497-1500.
CB

V. G. Samsonova

Aug 68

362,363

Changes in Acuity of Visual Discrimination During
Interaction of a Sequence of Conditioned Reactions
Successively Elaborated in an Adult Man Report 3
Effect of Verbalization of Complex Stimuli on Acuity
of Their Perception, by V. G. Samsonova, 4 pp.

RUSSIAN, bk, Trudy Instituta Vysshei Nervnoi
Deyatel'nosti Ser Fiziologicheskaya, Vol IV, 1958,

OTS 61-31019

PL-480

Sci -

Nov 62
PST 540

35

Reaction of Single Neurons of the optic lobes
of the Frog's Brain to Changes in the Position of
Photic Stimulation, by L. I. Tatyshova and V.
G. Samsonova.
Zoologicheskii zhurnal, Sept. 1965, vol 43,
no 5, 1965, pp 1382-1395.
RIL RIS 3153

V. G. Samsonova

REC'D AND ...
NOV 67

205.230

BENGTSSON, K. and SAMUELSON, E.G. Sterilized fruit
flavoured milk - a new dairy product.
Alnarp.Livsmedelstekn.Forskningsinst.Sartryck (11):1-4
(1969) (NRC/C. 8303)

F. D. Samuilov

Effect of Phosphorus Nutrition on Water
Metabolism and the State of Water in Plants in
Unfavorable Moisture Conditions, by F. D. Samuilov,
RUSSIAN, per, Dok Ak Nauk SSSR, Bot Sci., Vol 197,
No 2, March 1971, pp 484-487.

CB

Jan 72

F. D. Samuilov

Investigation of the State of Water in Plant
Tissues by the Nuclear Spin Echo Method, by

F. D. Samuilov.

RUSSIAN, per, Dok Ak Nauk SSSR, Bot Sci., Vol 196,
No 3, January 1971, pp 723-726.

CB

Jan 72

F. D. Samoilov

Influence of Rooted Nutrition on the
Energy Effectiveness of the Respiration of
Plants Under Conditions of Irradiation and
Water Deficiency, by F. D. Samoilov.
RUSSIAN, psw, Doktrina SSSR, No. 1,
Vol. 193, No. 1, 1974, pp. 232-235.

CB

Aug 71

Cytoplasmic Structure in Plants with Disturbed
Energetic Metabolism, by F. D. Samuilov.
RUSSIAN, per, Dok Ak Nauk SSSR, Botan Sci,
Vol 184, No 2, Feb 1969, pp 489-492.

CB

F. D. Samuilov

Jan 71

Changes in the Energetic State of Plants with
Disrupted Phosphorus Nutrition, by

F. D. Samuilov.

RUSSIAN, per, Dok Ak Nauk SSSR, Botan Sci,
Vol 184, No 1, Jan 1969, pp 239-241.

CB

F. D. Samuilov

Jan 71

The State of Tissue Water During the
Disruption of Energy Transfer Processes
in Plants, by F. D. Samuilov
RUSSIAN, per, Dok Ak Nauk SSSR, Bot Sci.,
Vol 181, No 4, Aug 1968, pp 1005-1008.

CB

F. D. Samuilov

Nov 70

Effect of Phosphorus Starvation of the
Respiratory Metabolism of Plants, by
F. D. Samoilov
RUSSIAN, per, Dok Akad Nauk SSSR, Bot Sci.,
Vol 179, No 1, Mar 1968, pp 228-230.
CB

F. D. Samoilov

Nov 70

A. V. Samusenko

On Utilization of the Integral Relations Method to
Construct Mesh Schemes in the Poisson Equation Case,
by A. V. Samusenko, 4 pp.
RUSSIAN, per, Izv Akad Nauk BSSR, Ser Fiz-Matem Nauk,
No 1, 1972, pp 81-85.
X-7617

NTC 72-14297-12A

June 72

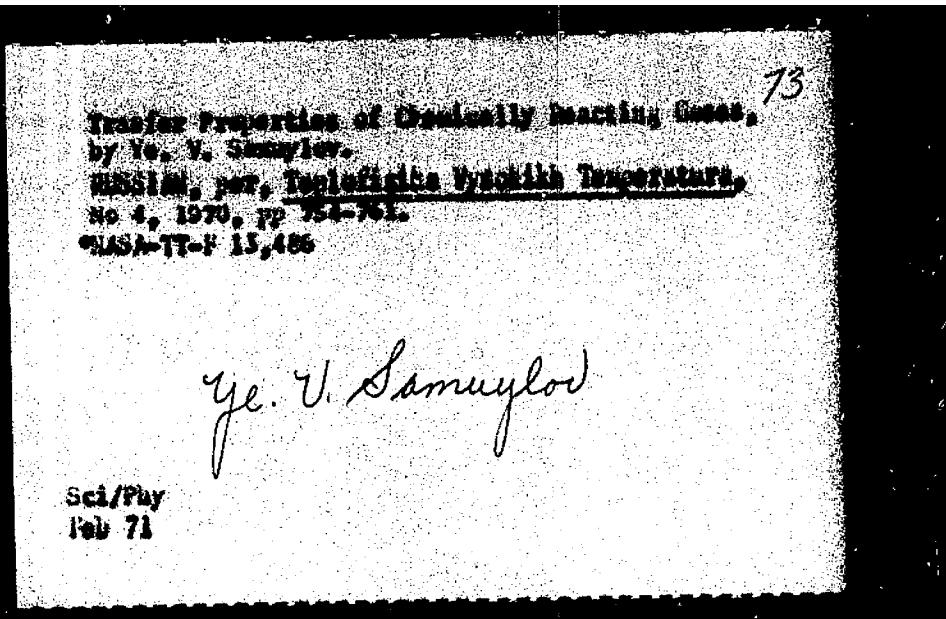
Distribution of Electrons in the Field of a
Charged Sphere Emitting Electrons, by
Ye. V. Samuylov. 7 pp.
RUSSIAN, rpt, Respredeleniye Elektroniv v Pole
Zaryazhennoy Sfery Emmitiruyushchey Elektrony,
1968, pp 3-7.
NASA TT F-12,791

63

Sci-Blec

Jul 70

YE. V. SAMUYLEV



Distribution of Electrons in the Field of a
Charged Sphere Emitting Electrons, by
Ye. V. Samuylov.
RUSSIAN, bk, Fizicheskaya Gazodinamika Ioniz
i Khim Reagiruyushchikh Gasov, 1958, pp 3-7.
NASA TT F-12,791

Ye. V. Samuylov

Sci-Elec
Jan 70

Thermodynamics of Partially Ionized Hydrogen, by
Ye. M. Sazanov.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 186, No 5,
June 1969, pp 1059-1062.

The Am Inst of Phys
Vol 18, No 6, Dec 1969

γ ∈ V → R m u γ t v

Jan 70

401,197

105

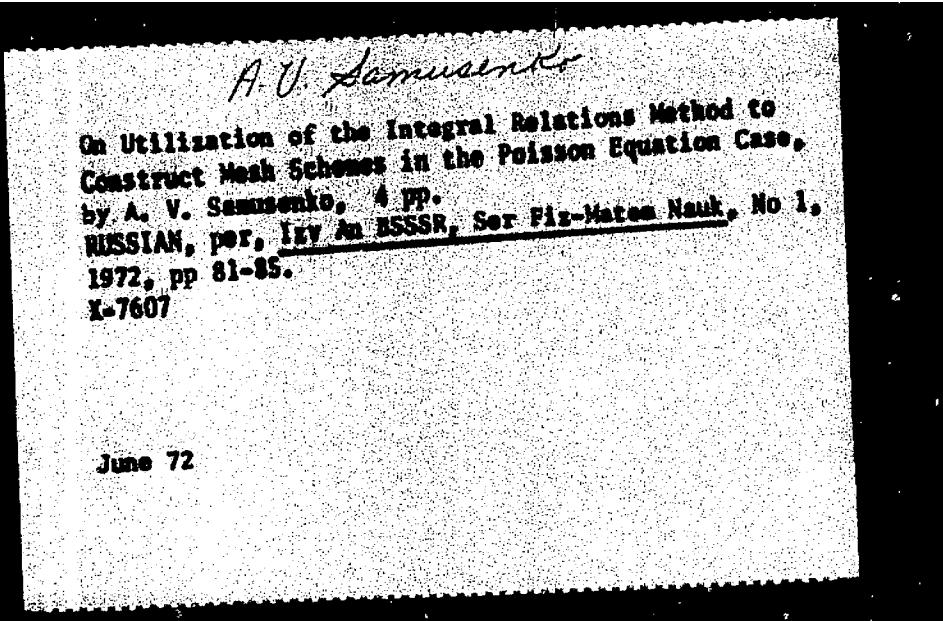
Thermodynamic Properties and Combustion-
Product Transfer Properties of Hydrocarbon Fuels
at Temperatures up to 4000°K, by
Ye. V. Samuylov, I. S. Rozdestvenskiy, et al.
29 pp.
RSFSR, Moscow, Tekhnicheskkiye sovetskiye
svyazstva perenosu produktov tonniiye klye-
sonomykh topliv pri temperaturakh do 4000°K,
L-107/162. 1-35. p.
LIT/RD/1-24-180-68

Ye V Samuylov

Sci./Physics

Mar 69

377,917



V. M. Samvelyan

The Effect of the Adrenal Cortex on
the Development and Experimental Therapy
of Edema-Swelling of the Brain of Rats,
by V. M. Samvelyan.

RUSSIAN, per, Patologiya Fisiologiya i
Ekperimentalnaya Terapiva, Vol 12,
No 1, 1968, pp 45-48.
NTC 72-10944-06P

May 72

G. A. Samygin

Additional Water-Retaining Forces in Tillering
Nodes of Hardened Winter Wheat Plants Following
Desiccation and Freezing, by G. A. Samygin.
RUSSIAN, per, Dok Ak Nauk SSSR, Bot Sci., Vol 203,
No 4, April 1972, pp 951-954.

CB

Jan 73

G. A. Samygin

Resistance of Winter Wheat Tissues to Freezing
and Desiccation Under Adverse Gas Regimes, by
G. A. Samygin.
RUSSIAN, per, Dok Ak Nauk SSSR, Bot Sci., Vol 198,
No 1, May 1971, pp 224-227.
CB

Jan 72

A. T. Semyon

The Arising of Malformations in the Embryonal Development of Fish Under the Influence of Radiochloroacetylene.

ISSIAN, pp. Izdat. Nauk. Tekhnologii, 1970,
pp 106-111

NTC 72-12522-06C

*Dept of Commerce
NMFS

sept 72

Firat Finds of an Early Jurassic Flora in the
Kolyma River Basin, by V. L. Samylina,
E. E. Yefimova.

RUSSIA, per, Dok Ak Nauk SSSR, Vol 179, No 1 ,
1968, pp. 166-168.

AGI

V.L. Samylina

Jan 69

373-327

Radiative Widths of Medium Nuclei, by Kim H. San,
L. B. Pikelner, et al.
RUSSIAN, rpt, Joint Institute for Nuclear Research,
Dubna, 1965, 7 pp.
•AEC

Sci-NS
May 65

16

Rapid Growth of Chemical Industry in Georgia,
by Ye. Sanadze, 5 pp.
RUSSIAN, no. Tarya Postoka, 27 May 1967, no.
and 2.
JPRS 4642

Ye. Sanadze

VCSK
Econ
Jul 67

338.335

Sh. Sanakoyev

'Izvestiya' Notes Growing European Rejection of
'Atlantism', by Sh. Sanakoyev, 5 pp.
RUSSIAN, np, Izvestiya, Moscow, 11 Feb 1972.
p 2.
JPRS 55391

Mar 72

Soviet Institute of History: the Basic Stages in the Development of the World Socialist System, by Sh. P. Sanakoyev,
13 pp.
A.S.I.H., par, Sovetskaia i nevyschataia literatura
No 4, 1965, pp 90-96.
JPR: 32148

AMM
Pol
Set 65

207,372

FRENCL

Comp.

PC

602/70

19 Sep 69 SF

Physionomy of Jordanian Agriculture: Analysis of
the Agricultural Investigation of 1967 by Ferhand
Sanan,

source not stated, pp 44-59
Special Type "B": Frencl. draft plus one

doc-do not mutilate,

Approximate Analytic Study of the Asympto-
tic Behavior of the Entropy Layer Develop- 119
ing Around a Blunt Cone, by Fabien Sananes,
Jean-Pierre Cilly.
FRENCH, per, Comptes Rendus, Vol 266, Ser
A, 1968, pp 843-845.
Dept of Navy APL/JHU T-2279

Fabien Sananes

Sci-Phys
July 69

385,280

On Influence of Hydrostatic Pressure on
Parameters of Underwater Explosion, by
S. A. Faiz, N. S. Sanasaryan, 13 pp.
MOSCOW, per. Finlike Sovetskaya i Turcye, no. 4,
1965, pp. 52-62.
JULY 1970

125

N. S. SANASARYAN

NSC
Role bys
Lant G.

341,675

16

I. F. SANAYA

One-Step Spectroscopic Study of the Poly-
merization of Formaldehyde in the Presence of
Additives of the Donor Type, by I. F. Sanaya.
Makromol. chem., part. Reak. Kondens. Stoffe,
Vol. 197, No. 4, April 1971, pp. 669-672.

(3)

Temperature influence on Electrical Parameters
of Si GaAs-Photoelements at Increased Energetical
Illumination, by D. G. Savchenko, et al.
RUSSIAN, per, Geliotekhnika, No 3, 1969, pp 23-30.
FTD HT Special 11-70

D. G. Savchenko

feb 70

401,055

57

Functions of crime-fighting organization described,
by Hernando Sanchez, 6 pp.
SPANISH, ap., Al Cielo, Bogota, 4 Sept 1963, pp 2,
19.

JFCS 46634

LA-Colombia

col

ct 63

367,011

Hernando Sanchez

Hernando Sanchez

Increased Trade Between Colombia and
Ecuador Noted, by Hernando Sanchez, 5 pp.
SPANISH, np, El Siglo, Bogota, 17 Dec 71,
p 3.
JPRS 55009

Feb 72

28

Nature, Functions of self Yourself Institute,
by Hernando Sanchez, 5 pp.
SPANISH, np, El Siglo, Bogota, 9 Apr 1969, p 3.
JFIS 48000

LA-Colombia
Pol
June 69

Hernando Sanchez

391.658

Extensive Plans for Increasing Coffee Production,
by Juan Sanchez, 5 pp.
SPANISH, per, Iberia, Havana, Oct 1969, pp 35-
39.
JAS 49265

20

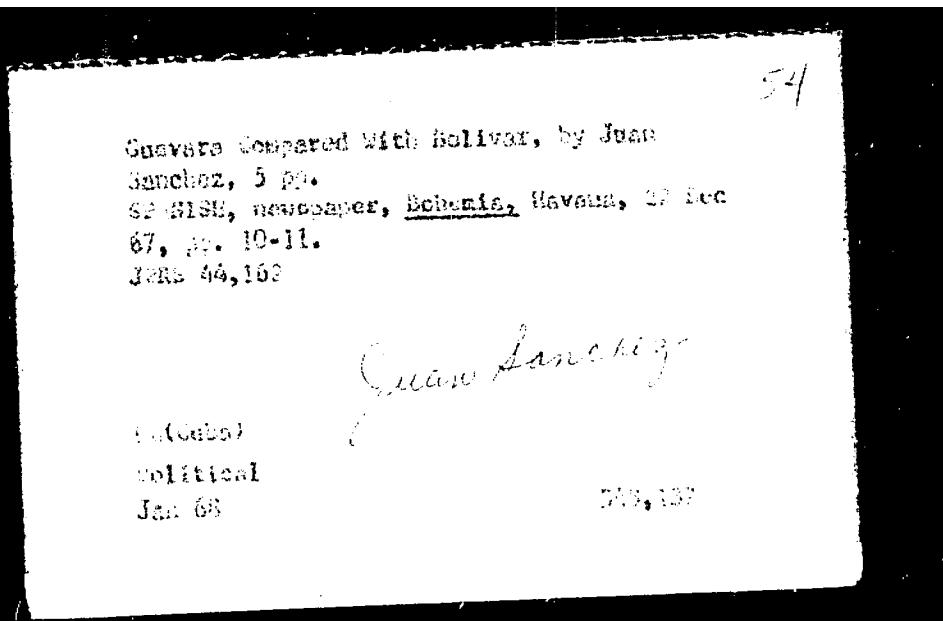
Juan Sanchez

LA-Cuba

Icon

Nov 69

393,975



42
Three Roads in the Rural Sector, by Rafael Sanchez,
5 pp.
SPANISH, per, Bohemia, 14 July 1967, pp. 40-42.
JPRS 42286

Rafael Sanchez

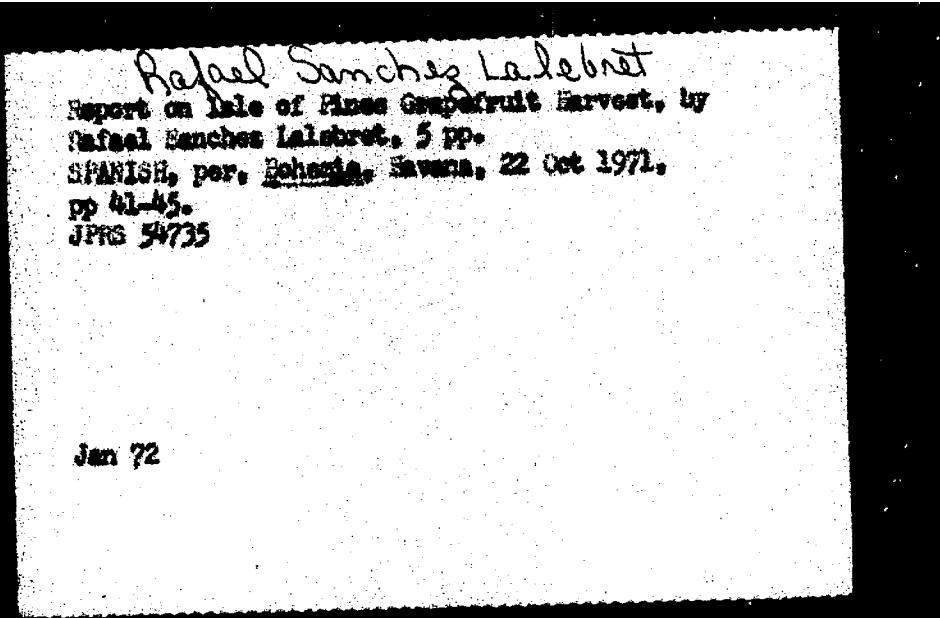
LA-Cuba
Econ
Sept 67

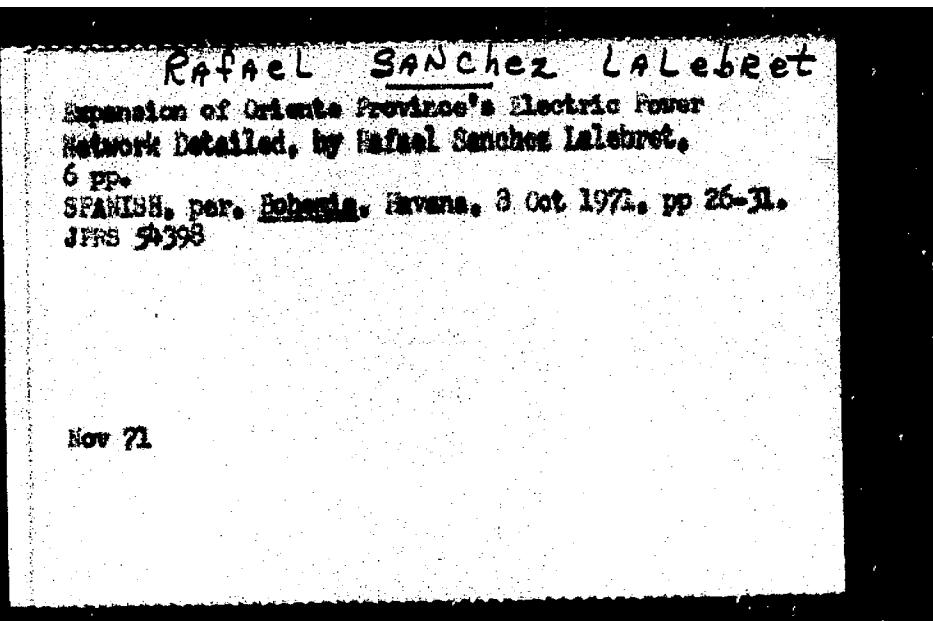
339,159

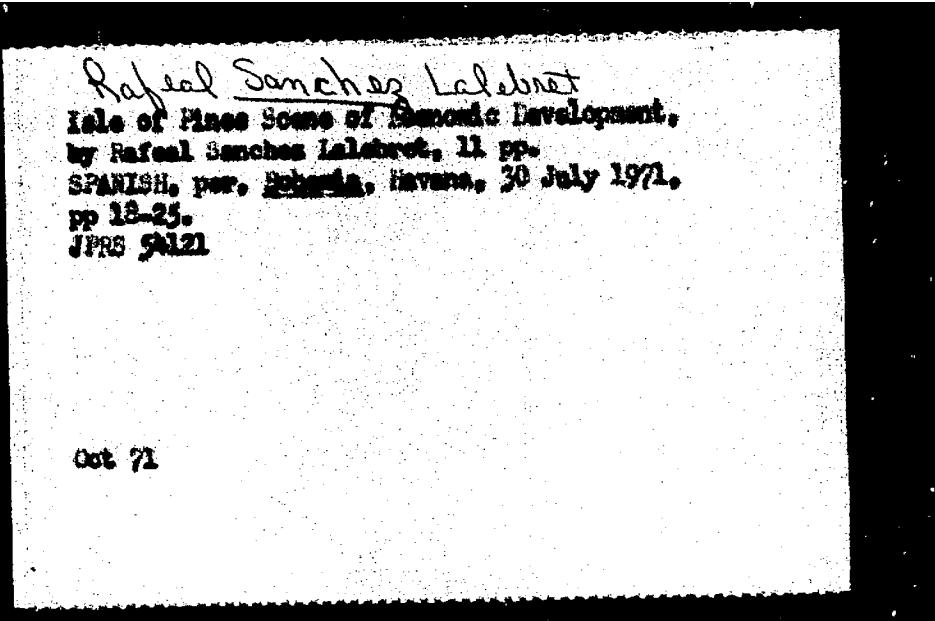
V. Sanchez

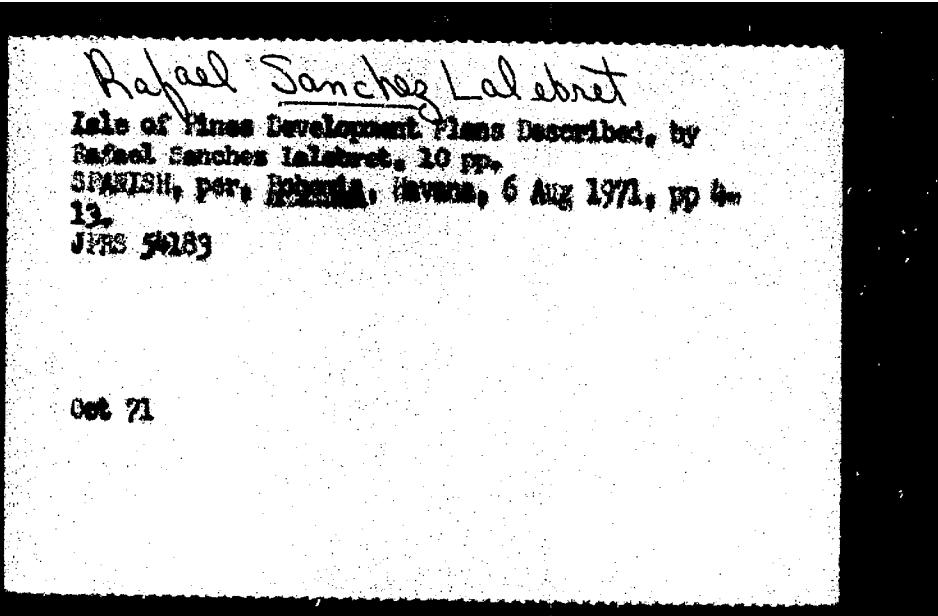
A General Method for the Numerical
Treatment of Multicomponent Vapor
Liquid Equilibria, by V. Sanchez.
FRENCH, per, Ghinia et Industrie. Génie
Chimique, Vol 103, 1970, pp 1278-1284
N70 72-12093-07B

June 72









105
First base of largest cement plant completed,
by Rafael Sanchez Lalebret, Alberto Ong, 5 pp.
S. ANDRÉS, per, Havana, Havana, 20 June 1969,
pp 30, 34, 37-39.
JWD 48735

Rafael Sanchez Lalebret

Sci-Tech
Sept 69

391.814

Latin America, International Law discussed, by
Delfin Sanchez-Juarez, 13 pp.
S.A.M.D., per. Penssa Libre, Guatemala City,
17, 19, 20, 21, 22, 24, 26 May 1969.
J.R. 48185

20

DELFIN SANCHEZ-JUAREZ

LA-Guatemala
JUL
July 69

303,002

30

Poultry Combine: Its History and Accomplishments, 40
by Rafael Sanchez Isalebrer, 5 pp.
SPANISH, rpt., Bohemia, Havana, 6 Dec 1968, pp 30-37.
JPRS 47338

~~Sci-Agri~~
Feb 69

Rafael

374,646

Party Develops New Sources of Meat in Holguin,
by Rafael Sanchez Lalebrat, 5 pp.
SPANISH, per, Espana, 21 June 1963, pp 4-9.
JFRS 46,362

33

Rafael Sanchez Lalebrat

Sci/Agri
Aug 68

362,744

State Fairies Mechanizing Calf Rearing, by
Rafael Sanchez Lalebret, 8 pp.
SPANISH, per, Bohemia, Havana, 18 Apr 1969,
pp 26-33.
J no 48116

33

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Sci-April
June 69

383.655

24

Ten Years of Socialist Economy Reviewed - Part 2,
by Rafael Sanchez Lalebret, Alberto Pogo, 13 pp.
SPANISH, rpt. Bohemia, Havana, 10 Jan 1969, pp 4-
26.

JPRS 47514

LA-Cuba
Icon
Mar 69

374,870

Agricultural Plan of Benao, by
Rafael Sanchez Lalebret, 7 pp.
SPANISH, per, Bohemia, Havana,
No. 5, 2 Feb 68, pp. 4-11.
JPRS 44,606

42

sci/agriculture
March 68 369,527

Rafael Sanchez Lalebret

Cuba's Accomplishments, Plans in Various Sectors,
by Rafael Sanchez Lalebret, Alberto Pogo, 21 pp.
SPANISH, rpt. Bohemia, Havana, 17 Jan 1969, pp 6-
31.

JPRS 47576

40

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LA-Cuba
Pol
Mar 69

374,986

20

Cuban Road Construction Aids Economy, by
Rafael Sanchez Lalebret, 5 pp.
Spainish, np, date 44, Avenue, 27 Sept 1963, pp 12-
16, 113.
JPG 46845

LA-Cuba
seen
See 63

353.694

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