

The Antishock Effect of Aminazine and Mepazine, by
L. N. Sinitsyn, 3 pp.

RUSSIAN, per, Byul Eksp. Biol i Med, Vol XLV,
No 3, 1958, pp 70-71

Consultants Bureau

Sci - Med

Nov 58

76,945

Effect of Variation of Electron Velocities on the
Operation of a Backward Wave Tube, by
V. N. Shevchik, N. I. Sinitayn, 6 pp.

RUSSIAN, per, Radiotekhnika i Elektronika, No 11, 1961.

AZEE

Sci
19 Jul 62

204,120

Extraction of Ruthenium Nitrosomitate With Esters
of Butylphosphonic and Dibutylphosphonic Acids, by
A. V. Nikolayev, E. M. Sinitsyn, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol. 117, No. 1,
pp 117-119.

Consultants But

101
Aug 60

126,379

Acceptor-Donor Concepts Applied to Detonation,
by A. V. Nikolayev, H. K. Sandigan, S. M. Shadrin,
5 pp.

RUSSIAN per, Zhur'skaya Zhurn, Vol I, No 3, 1960,
pp 319-323.

CS

168,8899

Jan

Sept 61

The Extraction of Nitric Acid With Derivatives of
Butylphosphinic Acids, by A. V. Nikolayev, ~~A.~~ M.
Sinitayn, S. M. Shubina, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXVII, No 3,
pp 578-580.

CB

126,398

Sci
Aug 60

(NY-6627/3)

Experimental Free Transplantation of the Cardiac
Muscle in Dogs (1), by N. P. Sinitsyn, 8 pp.

RUSSIAN, per, Arkhiv Anatomii, Gistologii, i
Embriologii, Vol XL, No 6, 1961, pp 41-45.

JPRS 10163

Sci - Med

169,803

Oct 61

(DC-4458)

Determining the Location of a Fault in Telephone
Circuits by Alternating Current, by N. P. Sinityn,
11 pp.

RUSSIAN, per, Vestnik Svyazi, No 10, 1948,
pp 11-13.

JPRS 6609

Sci

Feb 61

138,657

Experimental Heart Transplanting, by N. P. Sinitsyn,
24 pp.

RUSSIAN, per, Vestnik Khirurgii, Vol LXXVII, No 7,
1956, pp 28-37. 9041580

NIH - 8-25

5-1-1956

Sci - Med
Aug 59

94,509

Principal Tectonic Elements of Tian-shan, by N. M.
Sinitzyn, V. M. Sinitzyn, 13 pp

RUSSIAN, per. Iz Ak Nauk SSSR, Ser Geolog, No 1,
1958.

Amor Geolog Inst

Sci - Geophysics

123,454

New Oxygen-Silver-Coating Photoanodes
by N. S. Kulebnikov, P. A. Sinitzyn.
RUSSIAN, per, Thermal Tekhnicheskoi Fiziki,
Vol 1, No 22, 1940, pp 1919-1923.
CPSTI TT 6471451

P. A. Sinitzyn

Apr 67

313,00100

Fatigue of Antimony-Cesium Photocathodes, by
H. S. Khlebnikov, P. A. Sinitayn, 14 pp.

RUSSIAN, per, Zhur Tekh Fiz SSSR, Vol X, No
22, 1940, pp 1913-1918.

SLA Tr R-717

Sci - Electricity

50,627

Aug 57

(NY-5092)

Some Characteristics of the Measurements of P
Potential Difference Between Cable Sheathing
and Ground, by P. V. Sinitsyn, 8 pp.

RUSSIAN, per, Vestnik Svyazi, No 12, 1959.

JPRS 7073

166, 167

Sci

Sep 61

(NY-5092)

Some Characteristics of the Measurements of P
Potential Difference Between Cable Sheathing
and Ground, by P. V. Sinitsyn, 8 pp.

RUSSIAN, per, Vestnik Svyazi, No 12, 1955.

JPRS 7073

166, 167

Sci

Sep 61

(NY-5206)

A Simplified Method for Computing the Distance to a
Point of Decreased Conductor Insulation in Cable Links,
by P. V. Sinitsyn, 3 pp.

RUSSIAN, per, Vestnik Svyazi, No 5, 1956.

JPRS 7068

13 Jul 61

(NY-4859)

Measurement of Soil Temperature at Cable-Laying
Depth, by P. V. Sinitayn, 5 pp.

RUSSIAN, per, Vestnik Svyazi, No 11, 1959.

JPRS 7006

Sci

Dec 60

134,302

Investigation of the Influence of Generalized
Vibration on Carbohydrate Metabolism and Adrena-
line Activity under Experimental Conditions,
by S. N. Sinitsyn and G. I. Romyantsev, 7 pp.
RUSSIAN, per, Gigiyena Truda i Professional'-
nyye Zabolevaniya, No 3, Mar 1964, pp. 3-7.
JPIS 30845

USSR
Sci.-B/M
Jul 65

232,808

Firing on Water-Borne Targets

By V. Sinitayn, * 5 66.

RUSSIAN, per, Voennoy Vestnik, No 4, 1963.

ACSI I-1614-0

ID 2201421

S01

Aug 63

342,524

(NY 1074)
The Use of the Indirect Hemagglutination Test
for Detecting Botulinus Toxin, by V. A. Shitsyn

RUSSIAN, no par, Voenno Med Zhurn. No 10.
Moscow, Oct 1961, pp 65-68

US JPRS: 12 403
HEW NTP 2 91-6403-1001

185,858

S. C.

Mar 62

The Heat Capacity of the Silica Gel - Water
Adsorption System, by G. I. Berezin, A. V.
Kiselev, V. A. Sinitayn, 6 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXXV,
No 3, 1960, pp 638-641.

CB

Sci

Jul 61

167,397

Indirect Hemagglutination Reaction in Detection of Botulinus Toxin. Report I. Detection of Botulinus Toxins Type A and B by Means of Indirect Hemagglutination Reaction (Modified by Rytsai), by V. A. Sinitzyn.

RUSSIAN, per, Zhur Mikrobiol, Epidemiol i Immunobiol, No 3, 1960, pp 22-27. CIA 9071060

USDA

Sci - Medicine
Sept 60

124,735

Utilization of the Indirect Hemagglutination reaction for the Indication of Botulin Toxins
Report II. Modified Method of the Indirect Hemagglutination Reaction and its Comparative Evaluation With Some Tests Utilized for the Detection of Botulin Toxin, by V. A. Sinitsyn.

RUSSIAN, per, Zhur Mikrobiol, Epidemiol i Immunobiol, No 4, 1960, pp 102-107. CIA 9071054

USDA

Sci - Medicine
Sept 60

124,741

A New General-Purpose Chamber for Working
With α -, β - and γ -Radioactive Substances
by G. N. Lokhenin, V. I. Sinitsyn, 4 pp.

RUSSIAN, *Izv. Atom Energ.*, Vol X, No 4, 1961.
0672004

FTD MCI-1208/1

Sci - Eng/Phys

176, 149

18 Dec 61

TCA-61-91

R-474-N

Production of Isotopes; Large Gamma Installations;
Radiometry and Dosimetry, by V. I. Sinitsyn,

RUSSIAN, Proceedings of the All-Union Scientific
Conference on the Application of Radioactive
and Stable Isotopes and Radiation to the National
Economy and Science April 4-12, 1957, pp 167-209.

*JPRS for AEC

Sci - Chem
15 Feb 61

Spectroscopic Investigation of Intense Pulsed
Discharges in Hydrogen. II, by S. B. Luk'yanov,
and V. I. Sinitsyn, 5 pp. *Yu.*

RUSSIAN, per, Zhur Eksp. i Teoret Fiz, Vol XXIV,
No 4, 1958, pp 849-855

A
Amer Inst of Phys,
Sov Phys - JETP,
Vol VII (34), No 4

Sci - Phys

Nov 58

76,965

Spectroscopic Investigation of an Intense Pulsed
Discharge in Hydrogen, **III**: Determination of the
Parameters of a High-Temperature Plasma, by S. Yu.
Luk'yanov and V. I. Sinitsyn, 3 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XXXVI
(9), No 6, 1959, pp 1621-1624.

Amer Inst of Phys
Sov Phys-JETP

Sci

Jan 60

106, 777

104
Use of Radioactive Isotopes in the Metal-
Surgical Industry of Some of the Soviet
Economic Group Countries, by V. I. Sinityn.
Moscow, URSS, Atominaya Energiya, Vol 10,
1964, pp 279-287. 0227003
JMC JNL-Tr-387

V. I. Sinityn

Sci/Physics
Imp 60

506,485

(DC-3625).

The Application of Powerful Sources of Radiation
in Industry, by G. I. Grkafov, V. I. Sinitzyn, 6 pp.

RUSSIAN, per, Inzhenerno-Fiz Zhur, Vol ~~III~~ III, No 2,
Minsk, 1960, pp 128-132.

JPRS 3339

Sci - Chem, Chemical Industry
Jun 60

117,538

AEC-tr-4544 (p.1-7) Uncl.

TASKS AND TRENDS IN THE FIELD OF POWERFUL
GAMMA-INSTALLATION CONSTRUCTION. V. I.
Sinitsyn. Translated from Trudy Vsesoyuz.
Nauch.-Tekh. Konf. po Primenen. Radioaktiv. i
Stabil. Izotopov i Izlucheni v Narod. Khoz. i
Nauke, Moscow, 1957 (1958). Poluchenie
Izotopov, Meshchnye Gamma-Ustanovki, Radio-
metriya i Dozimetriya, p.169-74.

C-23 P NSA

N-3

(FDD 29269)

General Physiogeographical Survey of the Regions of
the Lanchow-Alma Ata Railroad (within the Chinese
People's Republic), by V. M. Sinitsyn, 25 pp.

RUSSIAN, bino per, Iz Vses Geograf Obshch, Vol LXXXVII
No 6, Leningrad, Nov/Dec 1955, pp 505-515.

CIA/FDD U-9163

FE-China

Economic - Railway Construction

Geographic

4-2, 035
Nov 56 CTS

(DC-3259)

Central Asia Physical Geography Handbook, by V. M.
Sinitayn, 229 pp.

RUSSIAN, bk, Tsentral'naya Aziya, 1959, pp 3-11,
43-122, 151-254, 276-309, 368-425, 448, 449.

JPRS 3420

FE - China, Mongolia

Geographic

Jun 60

120, 102

Principal Tectonic Elements of Tian-shan, by N. M.
Sinitsyn, V. M. Sinitsyn, 13 pp

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Geolog, No 1,
1958.

Amor Geolog Inst

Sci - Geophysics

123,454

Physiographic Outline; Orography) Fundamentals, by
V. M. Sinitsyn, 29 pp.

Zhukovskiy, Gen., Turfan-Khandyskaya Vpeditina i Gushun'-
skaya (Kori, 1952, pp 59-74. (Call No GB618.69 S61,
Eng Tr).

AMB

USSR
Geo
Jan 61

135,856

Physiographic Outline, by V. M. Sinitayn, 35 pp.

RUSSEAN, ~~Mr~~, ~~Erzero-Lapadnaya~~ Chast' Tarkimskogo
Bassayna, Moscow, 1957, 19 pp. (Call. No QBR94, 861.
Eng Tr)

ANS

USSR

Geo

Jan 61

136,542

Determination of Toxic Chemical Gases (Chemical
Reconnaissance), by M. B. Levin, G. A. Malinin,
M. N. Mandrakhitskiy, V. P. Sinitsin, V. I. Federov,
UNCLASSIFIED

Zashchita ot Svoego Mirovogo Obezpecheniya
RUSSIAN, for Protection Against the Means of Mass
Destruction, publ. by State Training and Pedagogical
Literature Publishing House, Ministry of Education,
RSFSR, Moscow, 1979, 117-124

Ravv Tr 1886/ONT 362

Sci - Chem
Nov 58

75,965

Antiaircraft and Antichemical Defense, by I. I.
Brusov, N. S. Perclygin, V. P. Sinitin, 15 pp.
UNCLASSIFIED

RUSSIAN, bk, Protivovozdushnaya i Protivokhimicheskaya
Zashchita, Chap I, II, Sec titles, Moscow, 1952.

ID GSUSA G-174

USSR

Military - Antiaircraft, antichemical, chemical
warfare

Feb 53 CTS/DEX

Influence of Free Alkalies and Acids on the Structure
and Properties of Plastic Greases Thickened with
Sodium Soaps, by V. V. Sinitsyn, E. V. Alejeva, 4 pp.

RUSSIAN, per, Kolloidnyi Zhur, Vol XXIV, No 1, 1962,
pp 75-79.

CB

Sci

Sep 62

213,637

Colloidal Stability of Lithium Soap-Oil Disperse
Systems, by V. V. Sinitsyn, K. I. Klimov,
E. V. Alejeva, 8 pp.

RUSSIAN, per, Kolloid Zhur, Vol XXII, No 4, 1960,
pp 469-476.

CB

Sci

Jun 61

153,277

Methods for Evaluating the Quality of Plastic Greases
by V. V. Ginityn, 14 pp.

RUSSIAN, per. Zavod Lab, Vol XXVII, No 1, 1961.
pp. 47 - 57

ISA

198,340

Sci
Apr 62

The Viscous Properties of Plastic Disperse
Systems and the Wall Slipping Effect, by
V. V. Sinitayn. UNCL

RUSSIAN, per, Trudy Trat'ey Vses Konf po Kolloid
Khim Ak Nauk SSSR, 1956, pp 127-143.

DSIR LLU (loan) M. 349

Sci - Chem

Jul 59

90,132

A Method of Evaluating the Evaporability of Plastic
Lubricants, by V. V. Sinitsyn, K. K. Papok, B. S.
Zuseva, 3 pp

RUSSIAN, per, Zavod Lab, Vol XXV, No 11, 1959, pp
1349-1350

Instru Soc of Amer

Sci
Nov 60

132,911

Colloidal Stability of Lithium Lubricants and the
Influence of Their Dispersion Media on It, by V. V.
Sinitsyn, K. I. Klimov, E. V. Alayeva, 8 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXI, No 8, 1958,
pp 1202-1209.

Consultants Bureau

Sci - Chem

Aug 59

94, 669

Colloidal Stability of Consistent Lubricants,
by K. I. KILMOV, V. V. Sinitsyn, E. A. Alekova.

RUSSIAN, no per, Neft Khoz, Vol XXXII, No 11,
1954, pp 62-67.

Tech and Comm

Sci - Fuels
Oct 1956 CTR/dex

39, 891

Viscous Properties of Hydrocarbon Gases, by V. V.
Sinit'syn, G. V. Vinogradov, 6 pp.

RUSSIAN, also per, Kolloid Zhur, Vol XVII, No 3,
May-Jun 1955, pp 255-260. CIA C 39499

Consultants Bureau

Scientific - Chemistry

Nov 55 CES/DEM

28-57

R-2512

(DC-2566).

Handbook of Apparatus Used in Dosimetry, Radiometry
and Electronics, Counters, Scintillation Apparatus
and Photomultipliers, by D. D. Uspenskiy, P. S.
Sovitskiy, V. I. Sinitsyn, A. S. Shten', 189 pp.

RUSSIAN, bk, Spravochnik po Dozimetriceskim, Radio-
metriceskim i Elektronno-Fizicheskim Priboram,
Schetchikam, Staintillyatorum i Fotomnozhitelyam,
Moscow, 1959, pp 7-253.

USSR

JPRS-924-D

Econ - Industrial Equipment

Sci - Phys - Electron

Dec 59

101,509

Electron Microscope Study of Plastic Grease
Structure, by G. V. Vinogradov, N. A. Nechitaylo,
V. V. Sinitayn, V. I. Aleksashin, 8 pp.

RUSSIAN, no per, Zhur Prikl Khim, Vol. XXVIII,
No 1, USSR, Jan 1975, pp 32-34. CIA D 151338

D25169
Consultants Bureau

Scientific - Chemistry

OTS 69/Jun 55

24,563

The Viscous Properties of Plastic Disperse
Systems and the Wall Slipping Effect, by V. V.
Sinitsyn, 35 pp.

RUSSIAN, monograph, Trudy Vsesoyuznaya
Konferentsiya po Kolloidnoy Khimii, No 3, 1956,
pp 127-143.

SLA 60-13590

Sci

129,407

OTS, Vol IV, No 3

Sep 60

Acute Radiation Injuries and Their Treatment, by
I. M. Petrova, P. P. Shchegolev, 170 pp.
RUSSIAN, 1st, Otdel' Radiatsionnoy Perashchity i Ikh
Lecheniya, 1962, pp 1-133, 908471-V

FTD-TT-61-640

Sci - Biol & Med Sci
Feb 64

250,116

(SF-1864)

Work of the Section of Africanists at the XXVth
International Congress of Orientalists, by
I. Ye. Sinitayna, 8 pp.

RUSSIAN, per, Sovet Etnografiya, No 6, Nov/Dec
1960, pp 146-148.

JPRS 4767

NE/A - Africa

Soc

Aug 61

162208⁷

S-5208

(DC-2850).

Clinical analysis of Causes of Morbidity and Mortality of the New-Born According to Certain Maternity Institutions of the Moldavian SSR, by L. Ye. Sinitsyna, 6 pp.

RUSSIAN, per, Zdravookhraneniye, No 1, 1979, pp 24-28.

JPRS-I-1821-D

Sci - Med - Neo-natal Mortality
Aug 79

94,691

Application of the Emanation Method to the Investigation of Catalysts, Study of the Emanating Power During the Preparation of Oxidation Catalysts, by G. M. Zhabrova, M. D. Sinitayna and S. Z. Roginskiy, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXIV, No 2 1959, pp 354-357.

Consultants Bureau

Sci
Feb 60

108,153

Emanating Power in the Characterization of
Specific Surface in Topochemical Processes,
by M. D. Sinitayeva, G. M. Zhabrova, S. Z.
Roginskiy, V. A. Gordeyeva, 3 pp.

RUSSIAN, per, Iz, Ak Nauk SSSR, Otdel Khim
Nauk, No 1, 1959, pp 176-177.

Consultants Bureau

Sci - Chem

Apr 60

113,203

An application of the Emulsion Method to
the Investigation of Catalysts, by G. M.
Zhabrova, M. D. Sinitsyna, S. Z. Roginsky,
4 pp.

RUSSIAN, per Dok Ak Nauk SSSR, Vol CXVII,
No 2, 1957, pp 255-258.

Consultants Bureau

Sci - Chem

Oct 58

74,709

Elaboration of a Biological Method for the Control
of Potato Wart, by E.O. Mirnabekyan, M.V. Sinitsina,
G.G. Belyukova.
RUSSIAN, per, Agrobiologiya, No. 4, 1961, pp 566-572
HRE/Ref C-1130

M V SINITSYNA

Sci -
July 1967

334-530

Utilizing the Data of Total Evaporation in
Hydrometeorological Computations, by N. I.
Sinitsyna.

RUSSIAN, per, Trudy Gidrometeorologicheskoy Institut,
1958, # Vol XVII.

*PL-480

Sci

(NY-6044)

Organization of Experimental Physiological Studies
of the Problem of Atherosclerosis, by N. N.
Anichkov, T. A. Sinitayna, 11 pp.

RUSSIAN, per, Vest Ak Med Nauk SSSR, Vol XVI,
No 1, 1961, pp 8-13.

JPRS 9123

Sci - Med

157,233

May 61

A Method of Inducing Atherosclerosis in Rabbits,
by T. A. Sinitayna, T. E. Lovyagina, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXVII,
No 4, 1959, pp 931-.

Amer Inst of Biol Sci

Sci

Mar 60

110,749

Experimental Atherosclerosis in Chickens, by T.
A. Sinitzyna, 1 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXV, No 3,
1957, pp 613-615.

Amer Inst of Biol Sci

Sci - Med

May 58

63,571

On the Theory of Concave Waveguides, by Yu. S.
Sayanov, Yu. V. Binitayna, 7 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXVIII, No 6, 1958,
pp 1293-1300.

Amer Inst of Phys
Ser Phys - Tech Phys
Vol XII, No 6

Sci - Phys

Feb 59

81,699

Inhibition and the Structure of Inhibitors. III.
Inhibited Polymerisation of Vinyl Acetate, by
Z. A. Sinitsyna, Ku. S. Bagdasar'yan, 3 pp.

RUSSIAN, per, Zhur Fiz Khim, Vol XXXIV, No 5,
1960, pp 1110-1116.

Cleaver-Russ Press

139,532

Sci.
Feb 61

A Study of Graft Polymerization in Irradiated
Teflon, by Z. A. Sinitsyna, Yu. D. Tsvetkov,
Kh. S. Bagdasar'yan, V. V. Voevodskiy, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXX, No 3,
1959, pp 631-634.

OR

Sci

Oct 60

130,059

Water Relations and Crop Yield, by N. S. Petinov,
L. D. Prusakova and Z. A. Sinityna, 10 pp.

RUSSIAN, per, Fiziol Rast, Vol IV, No 6, 1957,
pp 554-565.

Amer Inst of Biol Sci

Sci - Biol

Sep 58

71,899

On the Determination of Small Quantities of Radon
and Thoron in their Mixture, by Z. L. Sinitzyna,
6 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Geofiz, No 7,
1957, pp 950-953.

Pergamon Inst

Sci - Geophys
Dec 58

78,144

See Chemistry of the Polymyxins and Related
Antibiotics, by Z. T. Sinitzyna, G. M. Manyak,
5 pp.

RUSSIAN, par, Uspekhi Khim, No 2, 1962, pp 211-221.

CS

Sci.

Dec 62

238,938

The Present Status of the Study of Polysynins
and Related Antibiotics, by N. N. Sinityn,
Z. T. Sinityn,
RUSSIAN, par. Antibiotiki, Vol VI,
1961, pp 552-551.
GRN TT-64-10681

Z. T. Sinityn

GRN-10681

317,195

A Method Isolation and Semi-Purification of the
Antibiotic Polymyxin, II. by S. M. Mamlofe,
Z. T. Sinitsyna, A. S. Khokhlov, 9 pp.

RUSSIAN, per, Antibiotiki, Vol IV, No 1, 1959,
pp 10-15.

SLA 60-10253

Sci

OTS, Vol III, No 6

Sep 60

126,843

Hydrogenolysis of α -Methyl- α -Benzylsuccinonitrile over
Platinized Carbon, by Associate Member Academy of
Sciences USSR N. I. Shuykin, L. F. Dolan, Tyas
Siu-Hua, *ibid.* 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol. CXVI, No 5,
1957, pp 808.

Consultants Bureau

Sci - Chem

Oct 58

74, 315

Standard Infrared Spectropyrometer, by V. E.
Shteyn, N. G. Starunov, 3 pp.

SIAN, per Izmeritel Tekh, No 1, 1960
28-30.

Instru Soc of Amer

134,842

c 60

Experience in the Treatment of Patients Suffering
From Chronic Alcoholism by the Establishment of
a Negative Conditioned Reaction to Alcohol While
The Patients Is in a Hypnotic State, Combined
With Therapeutic Sleep, by I. V. Strel'chuk,
Z. I. Sinkovich, 12 pp.

RUSSIAN, per, Trudy Inst Vysshey Nervnoy Deyatel'
Ser Patofiziol, Vol I, 9 1956, pp 289-297.

OTH 60-21858

PL-480

139,851

Sci - Med

Feb 61

PST No. 70

(NY-5531)

Experimental Research on the Higher Nervous
Activity and the Interaction of the Signalling
Systems in Cases of Chronic Alcoholism, by
Z. L. Sinkovich, 14 pp.

RUSSIAN, bk, Alkogolizm, 1959.

JPRS 7947

149,306

Sci

Apr 61

Certain Disturbances of the Interactivity of the
First and Second Signalling Systems in Chronic
Alcoholism, by Z. L. Sinkovich, 11 pp.

RUSSIAN, per, Trudy Inst Vysalney Nervnoy Dayatel'
Ser Patofiziol., Vol I, 1956, pp 182-189.

OMB 60-21858
PL-480

Sci. - Med.
Feb 61
PST No. 70

139,845

Disturbances of the Cortical Dynamics in Chronic
Alcoholism, by I. V. Steal'chuk, Z. L. Sinkavich,
15 pp.

RUSSIAN, per, Trudy Inst Vysshoy Nervnoy Degradatsii
Ser Patofiziol, Vol I, 1956, pp 170-181.

OTB 60-21858
PL-480

Sci. - Med.
Feb 61
PST No. 70

139,844

Experimental Investigation of Conditioned
Disinhibition in Schizophrenia, by Z. L. Sinkavich,
21 pp.

RUSSIAN, par, *Troty last Vyashey Nervnoy Deyatel'*
Ser Patofiziol, Vol I, 1950, pp 11-25.

OTS 60-42858
PL-480

Sci - Med
Feb 61
PST No. 70

199,895

Some Switching Parameters of Semiconductor Diodes
for Digital Circuits, by Tadeusz Siodewicz, 23 pp.

FOR OFFICIAL USE ONLY

POLISH, per. Pracownicy Elektroniki, No 9, 1964,

pp 418-426. 0697109

FIG 381-T64-197

Sci - Elec

Jan 65

270,644

Siodewicz, Tadeusz

R-1994

(DC-1994)

The Development of Output and Coal Consumption in
the European Countries of the Peoples' Democracies,
by V. I. Sin'ko, 12 pp.

RUSSIAN, no per, Ugol', No 2, Moscow, Feb 1958,
pp 43-47.

US JPRS/DC-L-533

USSR

EEur

Econ-Coal Industry

67,296

The "Miran" Type Analog (Continuous Action) Computer
for Computing the Most Advantageous Regimes for
Operation of Power Systems, by V. M. Sin'kov, A. I.
Zaklad'sky, V. I. Kozenko, 9 pp.

RUSSIAN, bk, Mashino-tekhnicheskoye Soveshchaniye po
Primeneniyu Novoy Vychislitel'noy Tekhniki Ekspomatst-
sif Energicheskikh Sistem, Vol I, 1960, pp 45-56.

CIA FDB/X-4807

Sci - Engr.

Feb 62

182,586

Industrial Unit for Production of Emulsions by
Means of An Ultrasonic Liquid Nozzle (pat), by
S. I. Sinkova, S. A. Paryrev, 1 pp.

RUSSIAN, per, Kolloid Zhur, Vol XIX, No 3, 1957,
pp 307-309.

Consultants Bureau

Sri - Chen

Jan 59

79,450

The Quantitative Determination of Opiatic Acid,
by A. K. Ruzhentseva, A. K. Sinkovskaya,
4 pp.

RUSSIAN, per, Khim Anal Khim, Vol IX, No 2,
1954, pp 101-104.

20, 220

Consulting Bureau

Scientific - Chemistry Dec 1954 CTS

Study of the Complex Cobalt Oxalates by Means of
Anion Exchange, by V. V. Formin, V. V. Sinkovskiy,

RUSSIAN, per, Zhur Neorgan Khim, Vol I, 1956,
pp 2316-2326.

AEC Tr 3212

Sci - Chem

May 58

64,821