

Research on Thymol. About the Constitution
and the Formation of the Benzyl Derivatives
of Thymol, by R. Royer, A. Cheutin.

FRANCK, per, Bull Soc Chim de France,
Vol V, No 11/12, 1955, pp 1421-1426.

CSIRO

Sci - Chem
Jul 62

207, 701

Improvement in Cameras, by Rene Royer, 12 pp.

FRENCH, Patent no 1,064,773.

Dept of Commerce
Patent Office
Sci Lib (gift)

Sci - Ingr
Aug 58

71,958

Histopathological Study of Lesions Caused by 2-Acetylaminofluorene in Different Organs of Rat, by J. O. Lave
P. Mabile, R. Royer, G. Rudali, 12 pp.

Full translation.

FRENCH, per, Bull. du Cancer, Vol XXXIX, No 4, 1952,
pp 450-560.

NIH 613

Scientific - Medicine

28, 196

Oct 55
CTB/DEX

Royer, Renee Dumans.
IMPROVEMENT IN THE PRODUCTION AND ATTACH-
MENT OF SHOE SOLES, AND THE RESULTING
PRODUCT. [Perfectionnement à la Fabrication et à la
Pose des semelles de Chaussures, et Produit en Résul-
tant] tr. by J. M. H. 3 Jul 61, 4p. (4 figs. omitted).
Order from GTS or SLA \$1.10 61-27460

Trans. of French patent 1,165,852, gr. 16, cl. 4,
internat'l. cl. A 43 b, appl. 10 Nov 55, granted
9 June 58, pub. 30 Oct 58.

DESCRIPTORS Shoes, Production, Plastics, Leather

The invention relates generally to shoe soles made of
plastic material (e. g. vinyl chloride) which is difficult
to glue, sew or nail, but due to its intrinsic properties
is highly desirable for the manufacturing of shoes hav-
ing impermeable, flexible and durable soles. The in-
vention is described in Personnel Supplies and Personal Equipment, I. C. V. C.
61-27460 (over)

61-27460

- I. Title: Soles
1. Royer, R. D.
- II. Patent (France) 1 165 852
- III. Patent Office, Washing-
ton, D. C.

Office of Technical Services

The Determination of Small Amounts of
Oxygen Dissolve in Water, by Jean Verbestal,
Armand Berger, Valere Royer, 14 pp.



Full translation.

FRENCH, per, Bull centre belge etude et
document eaux (Liege), Vol VIII, 1950, pp 494-
500.

ABC Tr 1738

8478

Scientific - Chemistry

CTS/DEX



The Problem of the Use of Monomolecular Films for
Decreasing the Intensity of Steam EA Fogs, by
G. F. Prakhov'ko, L. M. Koyev, et al, 5 pp.

RUSSIAN, Izv. Akad. Nauk SSSR, No 11, 1964, pp 27-29.

JPRS 27682

Sci-Search Sciences
6 Astronome
July 68

273,120

Infrared Spectra of Nitric Oxide Adsorbed on
Transition Metals, Their Salts and Oxides, by
L. M. Royev, A. N. Terenin, 4 pp.

RUSSIAN, per, Optika i Spektro, Vol VII, No 6,
1959, pp 756-762.

Q3A

Sci

Apr 61

149,525

The Infrared Spectra of Nitric Oxide Adsorbed
on Ferric and Chromic Oxides, by L. M. Royev,
A. N. Terenin, 4 p.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXV,
No 3, 1959, pp 588-590.

Consultants Bureau

Sci

Apr 60

114,960

Wide Absorption Bands in the Infrared Spectra of
Absorbed Molecules, by L. M. Royev, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXXIII,
No 3, 1960, pp 561-563.

AIP
Sov Phys- Doklady
Vol V, No 4

Sci

Mar 61.

141,702

The Infrared Spectra of Water, Ethanol, and Methanol
Adsorbed on Chromic Oxide, -by L. M. Royev and A. N.
Turenin, 4 pp.

RUSSIAN, Dok Ak Nauk SSSR, Vol CXXIV, No 2,
1959, pp 373-376.

Consultative Bureau

Sci

Feb 60

108,158

Changes in the Infrared Spectra of Molecules
During Their Interaction With Adsorption Centres
of Aluminium Silicate Catalysts, by D. M. Royev,
V. M. Filimonov, A. W. Terenin, 8 pp.

RUSSIAN, per, Optika i Spektro, Vol IV, No 3,
1958, pp 328-335.

ATS 29028R

Sci - Phys
May 59
OTS I, 8

87,454

**Stress Corrosion, Delayed Failures, Corrosion
Mechanisms and Relations Between These Phenomena
(With Discussion), by A. Royet.**

**FRANCE, par, Centre d'Etudes Interdisciplinaires de
Biologie, 8th Metallurgical Symposium, Jan 1964,
pp 9-110.
EML 5099**

A. Royet

319,900

**Sci - Mechanical, Industrial,
Civil, and Marine Engineering
Mar 67**

Metallographic Uses of Hot Hardness, by
Jacques Pamy, Alain Royez, Jean Georges, 7 p.

FRENCH, par, Academie des Sciences, Comptes
Rendus, 1957, Vol CXXLV, No 17, pp 1424-1427.

SI 59-17737

Sci
Feb 60
Vol 2, No 9

107,008

Experimental Euphorbia on Rabbits,
by Ch. Royiller et al.
FICHIER, Mem. Ann. d'Agri. Path., Vol 3,
1958, pp 223-250.
Dept of Navy/NSA

70

Ch. Royiller

Doc-DMH
Oct 66

The Mechanism of the Vertical Distribution of H_2O_2
Above a Solution, by I. L. Roykh and I. P. Eoločičin.
4 pp.

RUSSIAN, par, Dok Ak Nauk SSSR, Vol CXX, No 1, 1958.
pp 116-118.

Consultants Bureau

Se: - Chem

22/6/59

89, 986

Transverse Momentum Component of Strange Particles
Produced in Penetrating Cosmic-Ray Showers, by E. L.
Anzrnikashvili, N. N. Boynishvili, 3 pp.

RUSSIAN, per, Zhur Ekspar 1 Teoret Fiz, Vol XXXIX,
No 2(8), 1960, pp 267-270.

AIP
Sov Phys-JETP
Vol XII, No 2

Sci -
Apr 61

146, 400

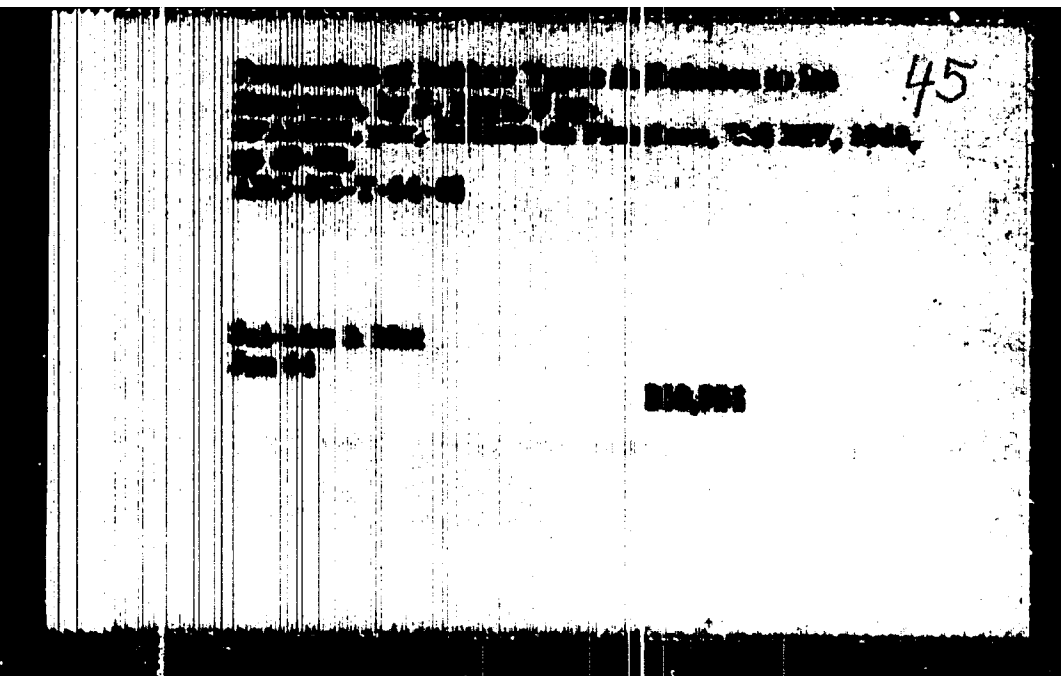
Composition of Photographically Active Particles
Separated By Metals During Atmospheric
Corrosion, by I. L. Roykh. 8 pp

RUSSIAN, per, Dok Ak Nauk SSSR, Vol XCIV,
No 6, 1954, pp 1117-1120.

CIA/IDC/X-1607

22,843

Scientific - Chemistry Age 55 CTS



73

Contribution to the Study of Diffusion in Electro-
deposited Metals, by J. Royon,
FLEISCH, par, Comptes Rendus Acad Sci, Vol 237,
1953, pp 1694-1696.
*lat Bar Stand TT 70-57934

S-1-Phys
Jul 70

J. ROYON

(FID 21566)

Alpha Rhythm and the Depressive Reaction of the
Alpha Rhythm During Schizophrenia, by A. I.
Rojbak, N. A. Savaneli, 11 pp.

RUSSIAN, no per, Soobshcheniya Ak Nauk Gruzinskoy
SSR, Vol XIII, No 4, Tbilisi, Apr 1952, pp 241-247.

CIA/FID/U-6359

USSR
Sci - Medicine, physiology

18, 220

DC-2250

The Nature of the Process of Central Inhibition,
by I. S. Baritov, A. I. Roybak, 17 pp.

RUSSIAN, par; Zhurn Tyash Nerv Deyatel', Vol V,
No 2, Moscow, Mar-Apr 1955, pp 173-186.

US JPRS/DC-L-1219

USBR
Sci

77,831

Nov 58

On Boundary Values of Generalized Solutions of
Elliptic Equations, by Ja. A. Roytberg.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 188, No 1,
1969, pp 41-44.

The Am Math Soc

Vol 10, No 5, Sept-Oct 1969

Ja. A. Roytberg

Mar 70

403,961

**Stressed Condition of Austenite in the Vicinity
of a Martensite Crystal in Course of Formation,**
by B. Ya. Lyubov, A. L. Roytburd, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXX, No 5,
1958, pp1011-1014.

Amer Inst of Phys/
Sov Phys - Doklady
Vol III, No 3

Sci - Phys

Jul 58

92,083

Soviet iron and steel industry: development and prospects. Moscow, Foreign Languages Publishing House, 1956, by L. Roytburd

Translated from the Russian.

DSIR 669.1
Lending Lib Unit
E. 12215/0

(FDD 24741)

Ways to Increase Labor Productivity in USSR
Ferrous Metallurgy, by L. Roytburd, 28 pp.

RUSSIAN, no per, Vop Ekon, No 11, Moscow,
Nov 1954, pp 40-52.

CIA/FID/U-7047

USSR
Econ - Ferrous metallurgy
CTS 59/Jun 55

25,644

(FDD 20988)

Ferrous Metallurgy in the USSR During the Fifth Five-Year Plan, by N. T. Gultsov, L. H. Roytburd, 52 pp.

RUSSIAN, monograph, Chernaya Metallurgiya SSSR V Pratyazhivaniya, No 40, Moscow, 1953, pp 1-31.

CIA/FDD/U-5911

14,860

USSR
Economic - Ferrous, metallurgy

May 54 CTS

ON THE THEORY OF A GYROSCOPIC SERVO SYSTEM WITH
RANDOM NOISE, BY L. YA. ROYTENBERG, 7 PP.

RUSSIAN, PER, DOK AK NAUK SSSR, VOL CXLII, NO 5,
1962, PP 1050-1053. 9677947

FTD-TT-62-770

SCI - PHYS

207,960

AUG 62

On the Accumulation of Disturbances in Transient
Linear Impulsive Systems, by Ya. N. Roytenberg,
+ pp.

RUSSIAN, per, Prik Matemat i Mekh, Vol XXII,
No 4, 1958, pp 534-535.

Pergamon Inst

Sci - Math

Jun 59

90,507

(IDD 25681)

Multi-Gyroscopic Vertical, by Ya. N. Roytenberg,
42 pp.

RUSSIAN, bino per, Prik Matemat i Mekh, Vol X, No 1,
Moscow, 1946, pp 101-124.

CIA/IDD/U-7812

USSE

Sci - Physics, mathematics

32,595

(FDD 26297)

Applied Theory of Gyroscopes, by Y^a. N. Roitenberg,
31 pp.

RUSSIAN, bk, Mekhanika v. SSSR sa Tridtsat' Let,
1917-1947, Moscow/Leningrad, 1950, pp 115-129.

CIA/FDD/U-7866

USSR

Sci - Engineering, gyroscopes 32,367

Feb 1956 CBS

On the Theory of Pulsed Servosystems, by Ya.
N. Roytenberg,

RUSSIAN, per, Prikladnaya Matem i Mekh, Vol XXIV,
No 2, 1960, pp 309-315.

Interntl Phys Index
Vol II, No 10

Sci ~~Ex~~ Phys

Aug; 60

122, 459

(DC-4669)

Monitor Desk for Intermediate ATS Equipment, by
Ya. G. Koblents, Ye. M. Roytenberg, 10 pp.

RUNISIAN, par, Vestnik Svyazi, No 8, 1952, pp 8-10.

JPRS 6602

Sci

Feb 61

138, 471

(BY-5087)

Basic Operating and Technical Information on the
Modernized AT8-47 Equipment, by Ye. M. Roytenberg,
18 pp.

RUSSIAN, per, Vestnik Svyazi, No 7, 1957.

JPRS 7030

Sci.

Jan 61

137,566

Multiple Crossbar Connectors Type 9 x 4 x 6, by
Ye. M. Roytenburg, 7 pp,

RUSSIAN, per, Vestnik Svyazi, No 11, 1959,
pp 3-9.

USASIA 80-274/60

Sci - Electronics

Mar 60

109,801

(NY-4058)

An RSL Set for Long Two-Wire Trunk Lines, by Ye. M. Roytenberg, V. A. Goryachev, 4 pp.

RUSSIAN, per, Vestnik Svyazi, No 10, 1952.

JPRS 7005

Sci

Jan 51

Effects Occurring on Electrodes During High-Energy
Electric Breakthrough in a High Vacuum, by N. B. Roza-
nova, V. I. Granovskiy, 3 pp.

RUSSIAN, no per, Iz Ak Nauk SSSR, Ser Fiz, Vol XX,
No 10, Oct 1956, pp ~~1059-1056~~. 1162-1164.

Columbia Tech

Sci - Physics

Dec 57

56,491

(NY-1830)

HIGH SPEED CHEMICAL CATALYSIS, BY V. A. ROYTER,
3 PP.

RUSSIAN, NP, PRAVDA UKRAINY, 6 JUN 1962.

\$X

JPRS 15246

USSR
ECON
SCI - CHEM
SEP 62

210,008

Heat Transfer in Annular Tubes, by B. S. Petukhov,
L. I. Boyzen, 12 pp.

RUSSIAN, per, Inzhenerno-Fizicheskii Zhurnal,
Vol VI, No 3, 1969, pp 3-11.

JPRS 20394

Sci - Phys
Jul 69

237,378

Investigations of Surface Areas by the Method
of Brunner, Emmett and Teller I. The B-Point
Pressures as Characteristic Constants, by P.
Royzen, A. Orth, K. Ruths.

Zeit
GERMAN, per, A Anorg-Allgen Chemie, Vol CCLXXXI,
No 1/2, 1955, pp 1-17.

F.I.L. T-4683

Sci - Chemistry

36,922

Aug 1956

(NY-413)

Investigation of Certain Phenomena in the
Operation of Transistors in Pulse Circuits, by
N. M. Rovsin, 62 pp.

RUSSIAN, per, Iz VUZ, Ser Radiotekn, Vol. 11,
No. 1, 1950, pp. 463-470.

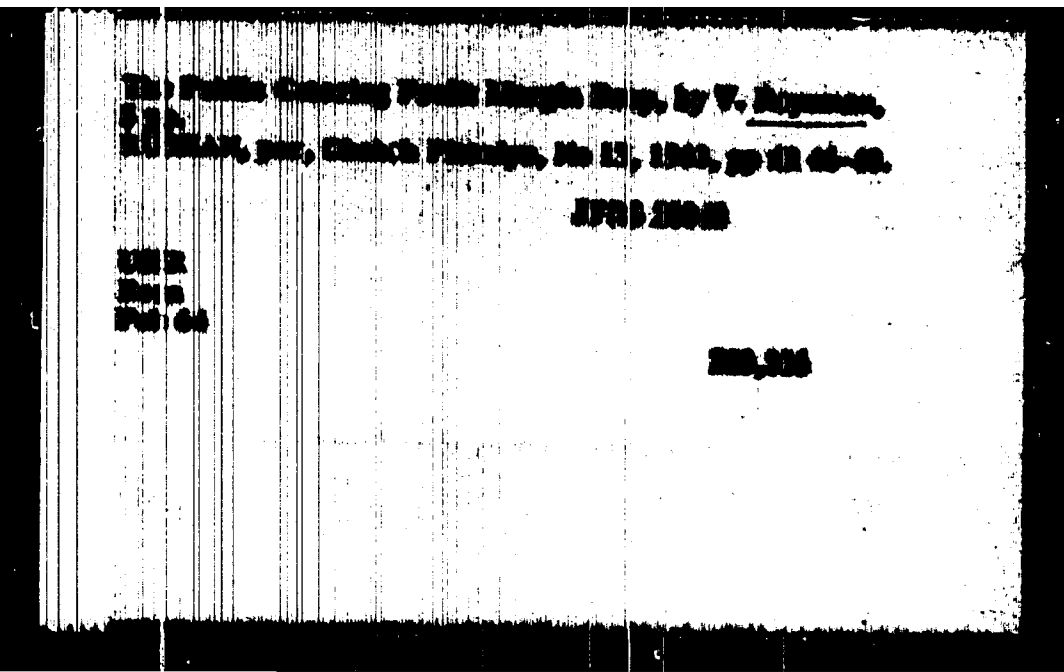
JPRS 5125

MF 1-100

Sol.

Aug 60

121,650



Guanidine Aluminum Sulfate Hexahydrate. Synthesis,
Properties, and Monocrystal Growth, (Preliminary
Communication), by I. S. Res, L. A. Varfolomeeva,
& IP.

RUSSIAN, in, *Dokl. Akad. Nauk SSSR*, Vol II, 1979,
pp 126-131, CIL 60 921.76 1976.

Consultants Bureau

Sci. - *Chem*

Apr: 60

114,222

A Mechanism of Creepage of the Soil Skeleton
in the Process of Consolidation, by S. A.
Bora, 9 pp.

RUSSIAN, per, *Udrotekh Stroitel'*, No 5, 1956,
pp 23-27.

Sci Mus Lib Tr 57/1525

Sci - Geophysics
Nov 57

54,938

TT-65-27181

Field 6C

Rozalina, T. S.

EIN NACHAHMENSWÜRDIGES BEISPIEL: GRUN-
ANLAGEN IM BEREICH DER INDUSTRIEBETRIE - BE
UND FABRIKEN (Primer Dostoi noi Podrazhaniya :
Zelene Naas zhdentiy na Territoriyu Zavodov i
Fabrik). Sp. MTWL-1298.

Order from ETC: \$1.10 as TT-65-27181

Trans. in German of Priroda (USSR) 1963.

I. Stichting voor Moellij.
Toegankelijke Weten-
schappelijke Literatuur.
Delft (Netherlands)

European Translations Centre

Tower Torsion, by A. Rozaliyev, 8 pp.

RUSSIAN, per, Geodesist, No 11-12, 1934, pp 67-72.

JPRS R-111-N/45

Sci - Eng - Geodesy

Feb 61

139,742

The Significance of the Control Telescope in the
Measurement of Horizontal Angles, by A. Rozaliyev,
3 pp.

RUSSIAN, per, Geodesist, No 2, 1935; pp 46-48.

JPRS R-113-N/10

Sci - Eng - Geodesy

Feb 61

139,736

SLA 61-2010

General Symposium on Microbiology Held in Sverd-
lovsk, by V. V. Parin, V. V. Rozanov, 9 pp.
USSR, per, Elektronika i Zhurnal 1952
Izvest. Ak. Nauk SSSR, Vol 1, No 9, Sep 1951,
pp. 1192-1193
SPTS 30923

V.V. Rozanov

1952
1952-10/11
JUN 195

231, 332

The Replacement of Halogen in Azo Compounds.
XIII. Replacement of Chlorine Atoms in Disazo
Dyes From 3,3'-Dichlorobenzidine by Alkoxy
and Aroxy Groups and the Preparation of
Ethers of 4,4'-Diamino-3,3'-Dihydroxybiphenyl,
by N. A. Rozanel'skaya, B. I. Stepanov, 6 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXXI,
No 3, 1961, pp 758-763.

CB

Sci

May 62

195,181

The Soils of Afghanistan, by A. A. Rozanov, 18 pp.

RUSSIAN, part, Pochvoved, No 3-4, 1945, pp 199-201.

OTS 66-2114
PL 180

IS/A-Afghanistan

Geographic

Aug 60

123,745-

Certain Properties of Zr - Nb Alloys, by A. A. Rozanov,
D. M. Skorov, 11 pp. UNCLASSIFIED

RUSSIAN, bimc per, Atomnaya Energiya, Vol II,
1957, pp 146-151.

AEC Tr 3133

59,297

Sci - Chem
Feb 58

Manual Training and Socially Useful Work, by A. G.
Rozanov, 13 pp.

RUSSIAN, par, Nachal'naya Shkola, No 8, 1960.

Internatl Arts & Sci Press
Soviet Education
Vol III, No 5

USSR

So: - Education

144,888

Apr: 61

57
Distribution of Phosphates and Nitric Acid in
the Water of the Northern Part of the Indian
Ocean, by A. G. Romanov, 19 pp.
RUSSIAN, par. Izv. Instituta Okeanologii, Vol
LXIV, 1964, pp 102-114.
Dept. of Navy HCO to 326

Sci-Earth Sci
Dec 67

326.607

Distribution of Nitrates and Nitrites in the
Water of North Indian Ocean, by A. G. Rozanov, 77
V. S. Bykova. 13 pp.

RUSSIAN, per, Trudy Instituta Okeanologii,
Vol 64, 1964, pp 94-101.

Dept of Navy tr 5349 N00 tr 523

V. N. Stepanov *A. G. ROZANOV*

Sci/Earth Sci & Oceanography
Jun 67

327,628

The Loess Problem and the Formation of Serozen,
by A. N. Rozanov, 23 pp. 9080445

RUSSIAN, per, Pochvovedeniye, No 7, 1952,
pp 611-627.

OTS 60-21845
PLACIO

Sci. - Geophys
Ser. 61
PST No 246

166, 921

Significance of Suspensions in Irrigated Water
for the Genesis, Fertility and Melioration of
Irrigated Soils, by A.N. Rozanov, 10 pp.

RUSSIAN, per, Pochvovedeniye, No 2, 1959, pp 8-18.

Amer Inst of Biol Sci

Sci
Dec 60

135,227

13

(NY-3913)

Effect of Alloying on Young's Modulus of
Zirconium, by Yu. F. Bychkov, A. F. Klimov,
A. H. Rozanov, D. M. Skorov, 17 pp.

RUSSIAN, bk, Metallurgiya i Metallovedeniye
Chistykh Metallov, No 1, 1959, pp 231-243.

JPRS 5195

Sci - Min/Metals

Sep 60

125,403

13

(NY-3913)

Changes in Physical Properties During Decomposition
of the β -Phase in an Alloy of Zirconium With
15% Niobium, by Yu. F. Bychkov, A. N. Rozanov,
8 pp.

RUSSIAN, bk, Metallurgiya i Metallovedeniye
Chistykh Metallov, No 1, 1959, pp 224-230.

JPRS 5195

Sci - Min/Metals

125,402

Sep 60

2

Rozanov, A. N.

1954

Zonal Soils of Plains and Foothills of the Kura-Aras Lowland (Zonal'nyye Pochvy Ravnin i Predgoriy Kura-Araksinskoy Nizmennosti). Trudy, Pochvennogo Instituta Im V. V. Dokuchaeva, Akademiya Nauk SSSR. Moscow, Tom XLIV, pp. 79-156. 1954. In Russian.

* Pst 700 15

Salinization and Melioration of Irrigated Soils, by
A. N. Rozanov, 36 pp.

RUSSIAN, bk, Primeneniye Drenazha Pri Osvoyeniy
Zasolennykh Zemel, 1958.

OTS 60-51191
PL-480

Sol - Geophys

Agr 61

PST No 102

146, 241

Normal Elastic Modulus of Zr - Nb Alloys,
by Yu. F. Bychkov, A. N. Bozanov, D. K. Skorov,
7 pp. UNCLASSIFIED

RUSSIAN, bimo per, Atomnaya Energiya, Vol II,
1957, pp 152-156.

AEC Tr 3137

Sci - Phys
Feb 58

59,390

The Serozems of Central Asia, by A. N. Rozanov,
511 pp.

RUSSIAN, tk, Serozemy Srednei Azii, 1951.

OTS 60-21834
PL-480

Sci - Geophys

207:766

Jul 62

PWT 235

Determination of the Solubility of Metals in
Lithium, by Yu. F. Bychkov, A. N. Rozanov, I.
Yakovleva, 6 pp.

RUSSIAN, per, Atom Energi, Vol VII, No 6, 1959
pp 531-536.

CB

Sci.

Jun 61

156,373

Field Notes on the Soil of Iran, by A. N.
Rozanov, 7 pp.

RUSSIAN, per, Pochvovedeniye, No 7, 1959,
pp 61-68.

AIBS

Sci

Jun 61

157,246

1.3

(NY-3913)

Constitutional Diagram of Zirconium-Niobium, by
Yu. P. Bychkov, A. N. Rozanov, D. M. Skorov, 17 pp.

RUSSIAN, bk, Metallurgiya i Metallovedeniye
Chistykh Metallov, No 1, 1959, pp 179-191.

JPRS 5179

Sci - Min/Metals

Aug 60

124, 171

(DC-6381)

Method of Designing an Automatic Control
System With Nearly Optimum Transient Conditions,
by A. V. Rozanov, V. I. Kikhitenko , 8 pp.

ISSUES, per, Samoletnoye Elektrooborudovaniye,
No 1, 1960, pp 63-69.

JRS 109^{1/2}
4

Sol - Electron
Nov 61

174,323

A Method for Constructing an Automatic Control
SPL System Whose Transient is Close to Optimal,
by A. V. Rozanov, V. I. Kukhtenko, 9 pp.

RUSSIAN, bk, Samoletnoye Elektrooborud,
Oborongiz 1960, pp 63-69. 9678817

FTD-1T-62-973

Sci-Engr
Dec 62

217,620

A Study of Thiochrome-S³⁵ Metabolism in the
Organism of White Rats, by A. Ya, Rozanov, 7 p.

RUSSIAN, per, ¹⁷Biokhimi, Vol XXIV, No 2, 1959,
pp 257-273.

CB

Sci
Jan 60

105,968

Metabolism of Thiamine- S^{35} Phosphoric Esters in
Animal Organisms, by A. Ya. Rozanov, 7 pp.

RUSSIAN, per, Biokhim, Vol XXV, No 6, 1960,
pp 991-1000.

CB

Sci

Jul 61

157, 501

The Preparation of Pure Phosphorus Esters of
Thiamine⁵³⁹, By A. Ya. Bozanov, 7 pp.

RUSSIAN, per, Biokhim, Vol XXV, No 2, 1960,
pp 233-241

CB

HEI
HEI Sci

132, 448

Nov 60

Study of the Metabolism of Radioactive Thiamine
in Animal Organism, by A. Ya. Rozanov, N. P.
Bulatskiy, D. A. Tsuverkulov, L. V. Sheberakova.
6 pp.

RUSSIAN, per. Trudy Vses Konfer Med Radiol,
Eksper Med Radiol, Moscow, 1957.

AEC Tr 3661

Oct 59

Metabolism of Thiamine Disulfide and Allithiamine in
the Animal Organism, by A. Ya. Rozanov pp. 8 pp,

RUSSIAN, per, Biokhimiya, Vol XXVII, No 4, 1962,
pp. 641-650

CB

Sci

Aug 63

342, 288

The Effect of Medinal Sleep on the Excretion of
Radioactive Thiamine (Aneurin) in the Urine by
A. Ya. Bessonov, N. P. Balatskiy, 8 pp

RUSSIAN, per, Farmakol i Toksikol, Vol XXI, No 2,
1978, pp 61-64

64
Consultants Bureau

Sci - Med

Feb 59

80,796

Method for Investigation of the Reduction of
Dehydroascorbic Acid in the Entire Animal Organism,
by A. Ya. Rozanov, 6 pp.

Full tr

RUSSIAN, trans per, Biokhimiya, Vol XXI, No 2,
Mar/Apr 1956, pp 268-272.

Consultants Bureau

42,919

Sci - Biology
Jan 57 CTS

The Assimilation of Thiamine-³⁵Sulfur by the
Proteins of the Animal Organism, by A. Ya.
Rosenov, $\frac{1}{2}$ pp.

RUSSIAN, par, Biochim, Vol XIII, No 5, 1958,
pp 707-712

Consultants Bureau

Med - Biol

Apr 59

86,029

A Contribution to the Question of the Mechanism
of Thiamine Breakdown in the Animal Organism,
by A. Ya. Roganov, 5 pp.

RUSSIAN, per, Biokhimiya, Vol XXIII, No 1, 1955.
pp 66-70.

Consultants Bureau

Sci - Chem
Nov 58

77,032

Some Problems in the Evolution of
True Archosauroids, by A. Ya. Rozanov,
8 pp.

RUSSIAN, see, Paleontologicheskii i
Zhurnal, No 1, 1963, pp 3-11.

ATI in International Geology Review,
v. 6, no. 10, pp 150b-1521

A. Ya. Rozanov

336, 278

Sci
Am: 67

New Data on Archaeocyatha of the Shetland Highland,
by A. Yu. Rozanov, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXXI, No 3,
1960, pp 663-666.

AGI

S&I

Jan 61

157,883

Soil of the Arid Monsoon Tropical Zone of Burma, by
B. G. Roganov and I. M. Rozanova, p. 8

RUSSIAN, per, Pochvovedeniye, No 3, 1962, pp. 73 - 82

Scripta Technica

Sci.

340, 415

Aug; 63

Automatic Compensation of Tilting Movement of the
Ram in Hydraulic Forging Presses, by B. V.
Rozanov, V. P. Lints.

RUSSIAN, per, Kuznechno-Shtampovochnoe Proiz,
No 6, 1961, pp 38-48.

3
BISI 2885

Sci - Engr

Sep 62

210,852

list 148

The identified contact horizon in soils derived
from the old parent material, by
L. G. Rozanov,
USSR, Uchvovedenie, 6, 1957,
p. 11-13.
DSTU 11-6-51127

43

B. G. Rozanov

U.S.S.R.
DSTU 11

020,138

Press Forging Equipment, by Ye. P. Unkov,
I. V. Romanov, 67 pp.

FUSSIAN, bk, Kuznetzno-Pressovoye
Chozdovaniye, 1960, # 55 pp. 96/1210

FED WCL-926/1

Sci - Engg

171, 830

Sh Det 61

Powerful Hydraulic Presses, by B. V. Rozanov, 19 pp.
(AF 717648).

RUSSIAN, no par, Vest Mashinostroy, Vol XXVI,
No 2, 1956, pp 77-86. CIA 606870

ATIC-F-TS-90. 70/V

Sci - Engineering, review

Apr 58

61,706

A Study of the Chemical Structure of the Spongy Polymer
of Diisopropenyl, A. I. Sosaskova, E.F. Roznov, 6 pp.

RUSSIAN, par, Zhur Obshch Khim, Vol XXI, No 5
1961, pp ~~1502-1505~~

1503-1508

CB

Sci
Mar 62

191,947

Infrared Absorption Spectra of Zirconium Rhodanide
Complexes, by Yu. Ya. Kharitonov, I. A. Rozanov,
5 pp.

RUSSIAN, per, Iz AK Nauk SSSR, Otdel Khim Nauk,
No 3, 1962, pp 402-406.

GB

Sci.
Jan 63

233,34

Prospects of Oil-Bearing Capability of The Paleozoic
Sediments of Bashkir, by L. N. Rozanov, G. P.
Ovansov, 10 pp.

RUSSIAN, par, Geologiya Nefiti, Vol II, No 5a,
1978, pp 18-24.

The Review of Russian Geology

Sci - Geophys

Feb 59

81,865

GI-185/62 b
1958 Yearbook of the Budapest Institute of
Nutritional Research, by L. S. Rozanov. 67p.

HUSSIAN, per, GIG 1 San, Vol XXV, No 8, 1960,
pp 111-113.

JPRS/NY-7286

Brd - Misc.

Oct 62

~~217,309~~
217,309

Thirteenth Practical Scientific Conference of
Industrial Sanitation Physicians of Moscow.
by L. S. Rozanov, 5 pp.

RUSSIAN, per, Gig i San, Vol XVI, No. 1,
1956, pp 87-89.

JPRS 15601

USSR
Soc
Sci - Med
Oct 62

15601

Some Results of Stress to Rupture Investigations
Under Conditions ~~of~~ of Variable Stress and
Temperature, by M. P. Rozanov, E. I. Rusanova.

RUSSIAN, per, Energomash, Vol VI, Nov 1960,
pp 36-39.

BISI 2066

Sci - Engr

May 62

List 133

196, 220