

Atomic Powered Submarine Design.  
RUSSIAN, bk, Proektirovanie Atomnykh Podvodnykh  
Lodok, 1964.  
Dept of Navy/NIC 2498

USSR  
011  
Jan 66

348,815

Design of Open Hearth Furnaces, by A. S. Lychagin.  
UNCL

RUSSIAN, bk, Proektirovaniye Martenovskikh Pechei,  
publ by Metallurgizdat, 1958.

~~DSIR Lending Lib Unit (no number given)~~  
~~(Info from LLU Tr Bul Aug 1959, p 11)~~

Sep 59 *Department of Scientific Publications*  
*4-5 Bell Yard Temple*  
*London W.C.2*  
Dept of Int → TN740 L9

Trade Unions of the USSR. UNCL

RUSSIAN, monograph, Professional'nyye Soyuzy SSSR.

JPRS DC-5940

USSR

Pol. - CPSU

Jul. 61

156,982

(IC-4700/11)

Model Regulation on the Vocational-Technical  
Schools and the Reorganization of the  
Vocational Schools, by A. Veyshland, 8 pp.

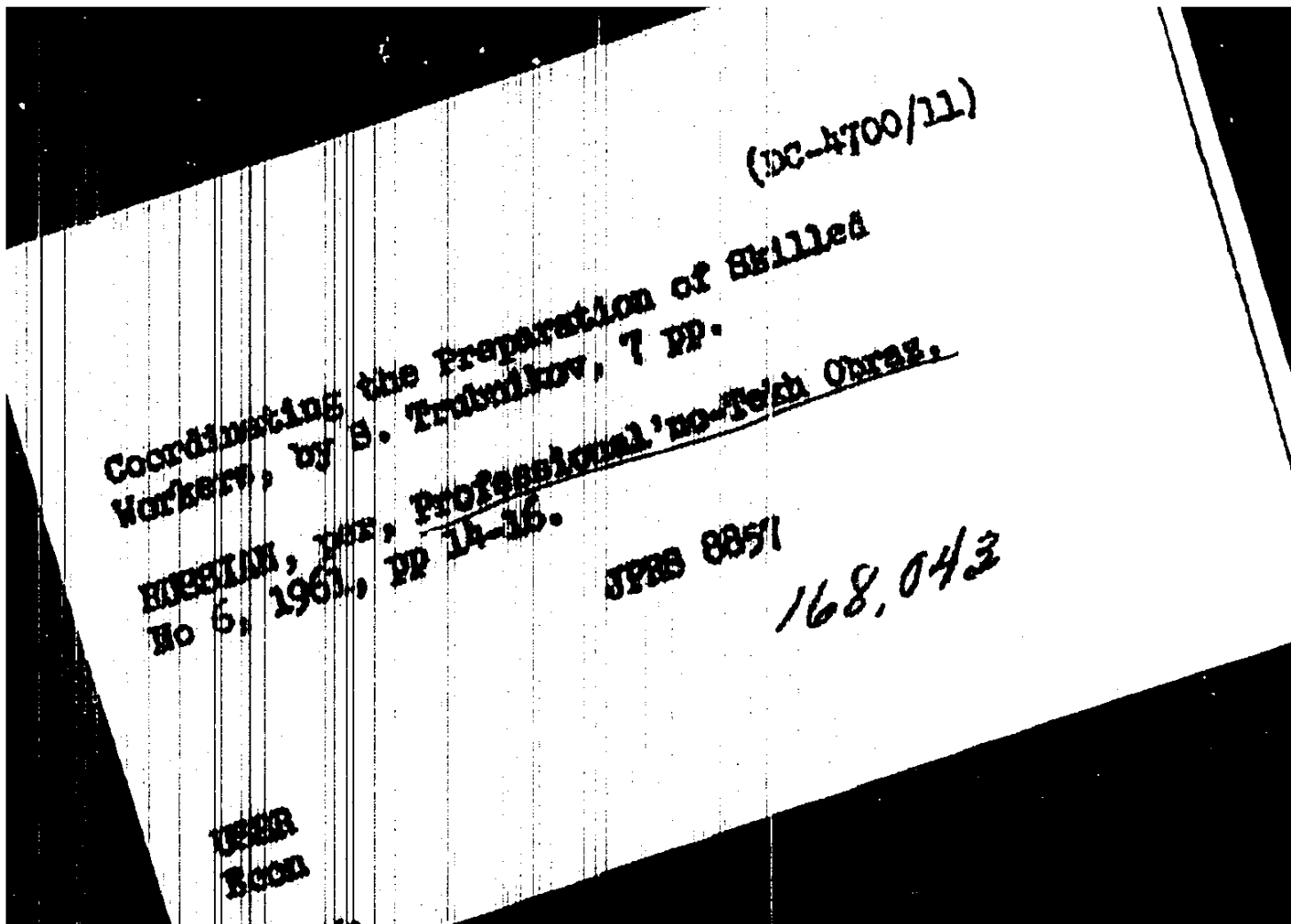
RUSSIAN, per, Professional'no-~~tech~~ obras,  
No 6, 1961, pp 1-3.

JPRS 8857

168,042

USSR  
Econ

Sep 61



RAISE THE TRAINING OF AGRICULTURAL MECHAN.  
TO THE LEVEL OF THE NEW TASKS, BY G. ZELENKO,  
37 PP.

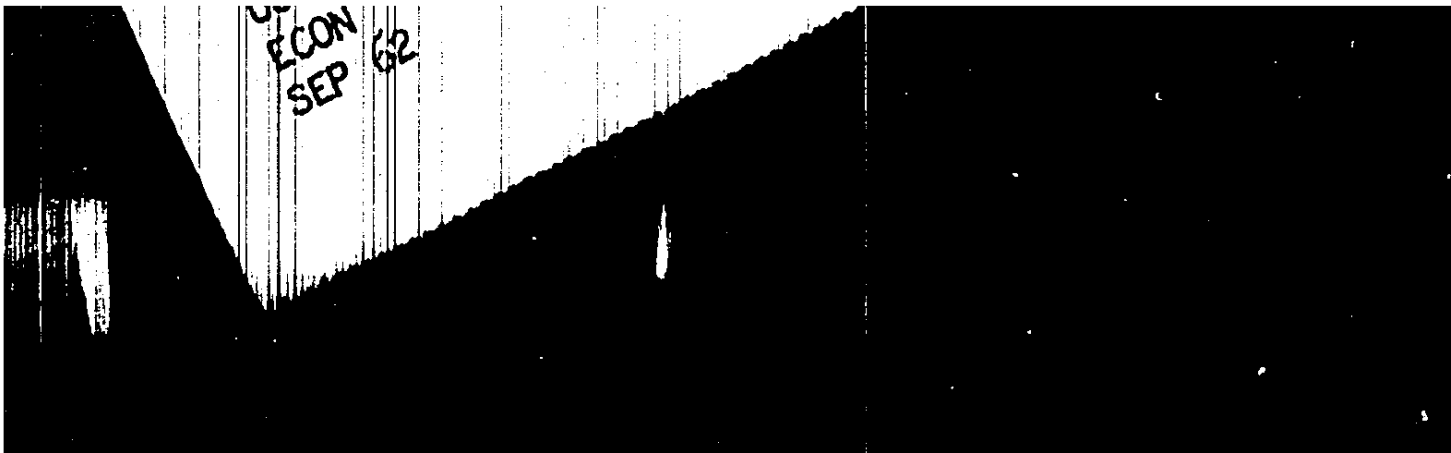
RUSSIAN, PER. PROFESSIONAL'NE-TEKHNICHESKOYE  
OBRAZOVANIYA, NO 5, 1962, PP 3-8.

JPRS 15000

209,992

USSR  
ECON  
SEP 62

APPROVED FOR RELEASE: 2005/08/30 CIA-RDP91-00772R000301800035-8



APPROVED FOR RELEASE: 2005/08/30 CIA-RDP91-00772R000301800035-8

Strength and Creep of Frozen Soils and Computation  
of Ice-soil Retaining Structures, by S. F. Vyalov

RUSSIAN, bk, Prochnost' i Polzchest' Merzlykh  
Gruntov i Raschet Ledo-Gruntovykh Ograzhdeniy,  
Ak Nauk SSSR, Moscow, 1962,

\*FSTC

Sci - Engr  
Apr 1963



Strength and Creep of Frozen Soils and Computation  
of Ice-soil Retaining Structures, by S. F. Vyalov

RUSSIAN, bk. Prochnost' i Polzheniye' Merglykh  
Gruntov i Raschet Leda-Gruntovykh Otkrysheniiv.  
Ak Nauk SSSR, Moscow, 1962,

\*FSTC

Soi - Engr  
Apr 1963

Strength and Destruction of Highly Elastic  
Materials, by G. M. Bartenev, Yu. S. Zuyev,

351 pp.

RUSSIAN, bk. Prochnost' i Razrusheniye

Vysokoelasticheskikh Materialov, 1964, pp 1-

387.

P100135568-V

FTD-MT-66-10

Sci-let

Jul 68

359.992

Structural Strength of Aircraft, by S. N. Kan, 137 pp,  
(AF 722587). UNCLASSIFIED

RUSSIAN, bk, Prochnost Samoleta, 1955, Moscow,  
pp 155-200, 217-264.

CAPIC F-78-10065/V

Sci - Aeronautics  
May 58

64,035

Stability, Shear and Sliding Resistance,  
and Deformation of Rock Foundations, 145 pp.  
RUSSIAN, bk, Prochnost', Soprotivlyaemost'  
Sdvigu i Deformirovannost' Osnovani Svoruzhenii  
na Skal'nykh Porodakh, 1964.  
CFBI TT 67-51259

Sci/BBM  
Jan 68

346,406

THE STRENGTH AND SUPER STRENGTH OF METALS, BY  
M. KH. RABINOVICH, 175 PP.

RUSSIAN, ~~MOB~~ ~~KB~~ MONO, PROCHNOST' I SVERKHPROCHNOST'  
METALOV, MOSCOW, 1963, PP 198

JPRS 22445

SCI-MAT & MET  
JAN 64

245,110

Strength of Thermally Stressed Units of  
Liquid Rocket Engines, by V. I. Fedos'yev,  
249 pp.

RUSSIAN, M., Prochnost' Teploapryazhennykh  
Uzlov Zhidkostnykh Rakotnykh Dvigately,  
Moscow, 1963, pp 1-212. 9698290

FTD-MF-64-143

Sci + Eng  
NOV 65

300,155

Influence of Axial Stresses on the  
Natural Vibrations Frequencies of a  
Cylindrical Shell, by N. V. Nikulin,  
12 pp.

RUSSIAN, in, Prochnost Tsilindricheskikh  
Obolochek, 1959, pp 131-149.

CIA/RDP K-5633

Sci - Phys

JUL 65

FOR OFFICIAL USE ONLY

262,701

Using the Chemical Influence of Sulfuric Acid to Treat  
The Trees of Tapped Pines, by A. Kalnish.  
RUSSIAN, bk, Procmolenie Drebecini Pre Podcochke Sosni  
Himicheckim Vozgestiviem Sernot Kislotoi Ez Vestiya  
Akademiya Nayk Latviskoy SSR, 1963, pp 109-118.

\*NTIS TT 72-51060

Aug 72



Production of Clad Stainless Steel, by F. A. Ksenzuk,  
N. A. Troshchenkov, 10 pp.  
RUSSIAN, bk, Prodata i Otdelka Polosovoy Nerzhaveyui-  
shchey Staley, Moscow, Chapter X, 1963, pp 190-196.  
JPRS 24422

Sci-Mat & Met  
May 64

257,190

Designing of Magnetic Devices for Electron  
Computers, by E. P. Balashov.  
RUSSIAN, bk. Proektirovaniye Magnitnykh  
Elementov i Ustroystv Elektronnykh Eyehis-  
litel'nykh Mashin, Leningrad, 1964, 290 pp.

\*PTA-MF-66-71

Sci-Elec  
Jul 66

Atomic Powered Submarine Design,  
RUSSIAN, DR, Proektirovaniye Atomnykh Podvodnykh  
Lokov, 1964.  
Dept of Navy/NIC 2498

US 13

RII

Jan 68

345,815

Design of Open Hearth Furnaces by A. S. Lychagin.  
UNCL

RUSSIAN, bk, Proektirovaniye Martenovskikh Pechei,  
publ by Metallurgizdat, 1958.

~~DSIR Lending Lib Unit (no number given)~~  
~~(Info from LLU Tr Bul Aug 1959, p 11)~~

Sep 59

*Acquisition of Scientific Publications*  
*4-5 West Street Temple*  
*London W.C.2*  
Dept of Int → TN740 L9

Trade Unions of the USSR. UNCL

RUSSIAN, monograph, Professional'nyye Soyuzy SSSR.

JPRS DC-5940

USSR

Pol - CPEU

Jul 61

156,982

(DG-4700/11)

Model Regulation on the Vocational-Technical  
Schools and the Reorganization of the  
Vocational Schools, by A. Veysblund, 8 pp.

RUSSIAN, per, Professional 'no-tech obraz,  
No 6, 1961, pp 1-3.

JPRS 8857

168,042

USSR  
Econ

Sep 61

(DC-4700/11)

Coordinating the Preparation of Skilled  
Workers, by S. Trubnikov, 7 pp.

RUSSIAN, per. Professional'no-Tekhn Obraz.  
No 6, 1961, pp 14-16.

JPRS 8897

168,043

USSR  
Econ

Sep 61

(DC-1840)

RAISE THE TRAINING OF AGRICULTURAL MECHANIZERS  
TO THE LEVEL OF THE NEW TASKS, BY G. ZELENKO,  
37 PP.

RUSSIAN, PER, PROFESSIONAL 'NE-TEKHNI CHESKOYE  
OBRAZOVANIYA, NO 5, 1962, PP 3-3.

JPRS 15000

USSR  
ECON  
SEP 62

209,992



(DC-1840)

RAISE THE TRAINING OF AGRICULTURAL MECHANIZERS  
TO THE LEVEL OF THE NEW TASKS, BY G. ZELENKO,  
37 PP.

RUSSIAN, PER, PROFESSIONAL 'NE-TEKHNI CHESKOYE  
OBRAZOVANIYA, NO 5, 1962, PP 3-8.

JPRS 15000

USSR  
ECON  
SEP 62

209,992

Shortcomings in the Training of Young Workers, by  
A. Shteynberg, 24 pp.

PROFESSIONAL, per, Professional'no-Tekhnicheskoye  
Obrazovaniye, No 9, 1962, pp 27-28.

JPRS 16206

UNCLASSIFIED  
EXEMPT  
FROM GDS

217,710

PROBLEMS IN TRAINING WORK CADRES AT THE CONTEMPORARY  
STAGE, BY V. BELKIN, 15 PP.

RUSSIAN, PER, PROFESSIONAL NO-TEKH OBRAZOVANIYE,  
NO 1, 1963, PP 3-6.

JPRS 18663

USSR  
ECON  
APR 63

223,547

TEACHING THE BUILDING TRADES, 6 PP.

RUSSIAN, PER, PROFESSIONAL'-NO-TEKHNI CHESKOYE  
OBRAZOVANIYE, NO 3, 1963, PP 1, 2.

JPRS 20278

USSR-ECON  
JULY 63

237,095

TRAINING OF CHEMICAL WORKERS, BY V. KREVNEVICH, K  
XXRX L. PODVOYSKIY, 7 PP.

RUSSIAN, PER, PROFESSIONAL'-NO-TEKHNIЧЕСКОYE  
OBRAZOVANIYE, NO 3, 1963, PP 3-5.

JPRS 20278

USSR-ECON  
JULY 63

237,096

TRAINING WORKERS BY G. ZELENKO, 19 PP

RUSSIAN, PER, PROFESSIONAL 'NO-TEKHNIЧЕСКОYE  
OBRAZOVANIYE, NO 7, JULY 1963, PP L-6

JPRS 21535

USSR  
ECON  
NOV 63

240,610

Planning the Training of Worker Cadres on a  
Scientific Basis, by A. Korobko, 5 pp.  
RUSSIAN, per, Professional'no-Tekhnicheskoye  
Uchazovaniye, No 8, Aug 1964, pp 4-5.  
JPRS 27,752

USSR  
Econ  
Jan 65

272,424

Training Skilled Workers for the Machine  
Building Industry, by B. Omsl'yanenko, 5 pp  
RUSSIAN, per, Professional'no-tehnicheskoye  
Obrazovaniye, No 11, Nov 1964, pp 5-7.

JPRE 28973

USSR  
Econ  
Mar 65

276,220



(NY-6074)

Prophylaxis of Infections With Live Vaccines, by  
M. I. Sokolov, 492 pp.

RUSSIAN, bk, Profilaktika Infektsky Zhivymi  
Vaktsinami, 1960, pp 1-356.

JPRS 9492

Sci - Med

Jul 61

158,228

Prevention and Treatment of Caisson Disease,  
by N. N. Shchupakov, 158 pp.  
RUSSIAN, bk, Profilaktika i Lecheniye  
Kessonnoy Bolezni, 1962, 187 pp.  
JPRS 40325

USSR  
Sci-E&M  
Apr 67

321,279

TRANSLATIONS ~~XXXXX~~ FROM A RUSSIAN BOOK ON THE  
PROPHYLAXIS AND TREATMENT OF CAISSON DISEASE, BY  
N. N. SHCHUPAKOV, 71 PP.

RUSSIAN, BK, ~~PROFILAKTIKA I LECHENIYE KESSONNOY~~  
~~BOLEZNI~~, MOSCOW, 1962, PP 2, 3-19, 75-83, 118-163,  
164-171, 186.

JPRS 19590

SCI - MED  
JUN 63

231,814

# 16

(NY-4099).

Prophylactic Inoculations Against Infectious Diseases, by A. F. Hlyuger, 38 pp.

RUSSIAN, pamphlet, Profilakticheskiye Privivki Protiv Infektsionnykh Bolezney, 1959, 52 pp.

JPRS ~~5240~~ 5240

Sci - Med  
Sep 60

126,560

ORGANIZATION OF MEDICAL TREATMENT FOR  
INJURIES, BY N. N. PRIOROV, A. M. DVORKIN,  
ET AL, 39 PP.

RUSSIAN, BK. PROFILAKTIKA TRAVMATIZMA V  
SEL'SKOKHOZYAYSTVENNOM PROIZVODSTVA  
I LECHEBNAYA POMOSHCH' PRI TRAVMAKH, MOSCOW,  
1962, PP 1-219.

JPRS 17305

SCI - MED

JAN 63

220,915

Roller shaped, by H. R. Sher, I. R. Sher,  
63 pp.

RUSSIAN, by Mikhail Prokhor, 1960, 48 pp.  
9671690

FED MCL-1297/1

Sci. Engrg. Mtl./Metal

174, 724

27 Nov 61

New Prefabricated Structural Parts in Con-  
struction, by A. V. Belyayev, M. G. Tolstoy,  
89 pp. FOR OFFICIAL USE ONLY  
RUSSIAN, bk, Proftekhizdat, 1962. 9699765-V  
REFC 381-T63-694  
ACSI I-7240  
ID 2264016865

Sci - Eng  
Jan 66

297,829

Manual of Ice-Formation Forecasting for  
Rivers and Inland Lakes,  
RUSSIAN, bk, Prognozy Ledovykh Yavleniy na  
Rekakh i Vodokhranilishchakh, 1965, pp 1-243.  
CISTE TT 66-51016

Sci-Env Sci  
Mar 67



Forecasting the Stock Available and the Conditions  
for Trawl Fishing, by N. A. Maslov, 24 pp.

RUSSIAN, pamphlet, Prognos Byrevoy Bazy i Dalov'i  
Tralovogo Prizyala, 1959.

Dept of Interior  
Fisheries Research  
Board of Canada  
Q1901, C273, No 220

Sci - Biol

Mar 60

11,921

S-93/30

(NY-3557)

A Program of Automatic Differentiation for the BESM  
Computer, by L. M. Vega, L. N. Korolev, N. V.  
Sukhin, T. B. Frolova, 14 pp.

RUSSIAN, brochure, Programma Avtomaticheskogo  
Differentsirovaniya dlya Mashiny BESM, 1959, 19 pp.

JPRS 2696

118,879

Sci - Electronics

Jun 60

Anti-gas Training, 9 pp. (ID 942159).  
UNCLASSIFIED

RUSSIAN, bk, Part II - Programma Boevoi  
Podgotovki Uchebnykh Podrazdeleniy Bronetankovykh  
i Mekhanizirovannykh Voisk, chast Vtoraya,  
Moscow, 1952, pp 25-28, 60-64.

G-2, GSUSA  
G-3694

21/17

USBR  
Military

Dec 54 CTS/DEK

The Party Program on Public Health,  
by Anatoliy Makainovich Izutkin, 158 pp.  
RUSSIAN, bk, Programma KPSS i Sotsial'nyye  
Problemy Meditsiny, Moscow, 1964, pp 1-177.  
JPRS 26436

Sci - B & M  
Sep 64

267,396

Discussion of Types of Warfare, by Maj. Gen.  
K. Bocharov, et al, 11 pp.  
RUSSIAN, bk, Programma KPSS o zashchite  
sotsialisticheskogo otechestva, pp. 31-42.

JPRS 36275

USSR

MLJ

Jul. 66

306,756

Program of the Course in Dialectical and Historical  
Materialism, 35 pp.

RUSSIAN, bk, Programma Kurso Dialekticheskogo i  
Istoricheskogo Materializma, 1957.

CIA/PID X-4598

USSR  
Pol  
Mar 61

141,200

J-3518

(DC-1970)

Program for the Source "History of the  
Communist Party of the Soviet Union," by  
S. N. Petrov, 83 pp. UNCLASSIFIED

RUSSIAN, monograph, Programma Kurso "Istoriya  
Kommunisticheskoy Partii Sovetskogo Soyuza,  
Moscow, 8 Sep 1955, pp 3-72.

US JPRS/DC-372

UNCL  
POL  
Ser 58

77,192

Application of Electronic Computers to  
Programming Technology, by V. G. Koryukov.  
Moscow, U.S.S.R., (Programmirovaniye i  
Kontrolye, Gosizdatizdat, Moscow, 1963,  
pp 100-100.  
\* F 11 - 11 - 15 - 1111

100-11/1111  
100-111



The Effectiveness of Zinc Protectors in a  
Moving Medium, by A. I. Zub. UNCL

RUSSIAN, paper, Programma Vsesoyuzh-Tekhn  
Sovesh to Korrozii i Zashchite Metallov,  
pp 82, 83.

DSIR IJU RTS 1128

(5s. cl.)

Sci - Chem, corrosion  
Dec 59

107,601

On the Possibility of Hydrogen Absorption by the  
Metal in the Cathodic Protection of Steel  
Structures in Sea Water, by G. A. Ivanov. USSR

RUSSIAN, PAPER, Programma Vsesoyuznaya  
Soyuzhnoye Kontroly i Zashchite Metallov,  
pp 13, 14.

9-21-59  
1959

OSIR LIU RIS 1129

(50. 01.)

Soc. - Chem.  
Doc 59

102, 557

Protective Methods for Zinc- and Aluminum-  
Base Alloy Protectors Containing Salts, by  
A. F. Zhurakhovskiy, K. N. Frantsovich. UNCL

RUSSIAN, paper, Programma Vopros Nauch-Sekh Sovetsk  
po Korrozii i Zashchite Metallov, pp 54-55.

DSIR LLU RTS 1130

(20. 6a.)

Sci : Chem, corrosion  
Dec 59

102,600

Corrosion and Protection of High Strength Alloys  
by S. B. Pavlov, et al. UNCL

RUSSIAN, paper, Programma Vses Nauch-Tekhn  
Sovesh po Korrozii i Zashchite Metallov, Dec 1957  
19-24 May 1958, pp 22, 23.

DSIR LLU RPS 1347

(28. 61.)

Sci - Chem

Dec 59

102,526

Protection of Urban Underground Gas Pipes Against  
Corrosion, by K. A. Allov. UNCH

RUSSIAN, Paper, Programma Vsesoyuznaya Nauchno-Issledovatskaya  
po Korrozii i Zashchite Metallov, 19-24 Maya,  
1958, No. 11, pp 15, 16.

DSIR LIU RPS 1131

(2a. 6a.)

Sci - Range  
Dec 59

102,520

Tests for the Protective Action of Volatile  
Inhibitors on Long Service Life Parts, by  
Ishakova. UDC

RUSSIAN, paper, Programma Vses Nauch-Tekhn Sovesh  
po Korrozii i Zashchite Metallov, Sec III, 19-24 May  
1958, pp 9, 10.

DSIR LDU RUS 1132

(50. 01.)

Sci - Chem, corrosion  
Dec 59

102, 524

Electrochemical Investigation of the Corrosion  
of Metals in a Humid Atmosphere with Different  
Sulphur Dioxide Contents, by G. B. Flak. *ibid.*  
ET AL.

RUSSIAN, paper, *Programma Vses Nauch-Tekh Serest*  
po Korrrozii i Zashchite Metallov, Sec III, 1963,  
May 1963, pp 38, 39.

DSIR LRU R15 1127

(5s. Od.)

102,518

Sci. - Chem  
Dec 59

Electroplating of Chromium From Solutions of  
Trivalent Chromium Salts, by I. A. Bodrov, N. T.  
Kudryavtsev. UNCL

RUSSKII, paper, Programma Vses Nauch-Tekh Sovash  
po Korrozii i Zashchite Metallov, Sec IV, 19-24 May  
pp 26, 27. 1958

ESIR LLU RFB 1133

(20. 61.)

Sci - Chem  
Dec 59

102,522



Deposition of Silver and Cadmium From Non-Cyanide  
Solutions, by S. Ya. Popov, P. S. Chechel. UNCL.

RUSSIAN, *As. 1134*, Programma Vses Nauch-Tekh Sovesh po  
Korrosii i Beschitno Metallov, Sec IV, 19-24 May  
1958, pp 37, 39.

DSIR LCU RPS 1134

(Te. 61.)

Sci - Chem Chem, corrosion  
Dec 59

102,583

Zinc Plating of Steel Springs Without Degradation  
of Their Mechanical Properties, by A. M. Gibbons,  
A. P. Gorina. URCL

RUS 1135, paper, Programma Vses Nauka-Tekhn Sveshch  
po Korrozii i Zashchite Metallov, Sec IV, 19-24 May  
1958, pp 11, 12.

DSIR LIA RUS 1135

(5a. 0a.)

Sof .. Chem  
Dec 59

102,516

The Influence of Electroplating With Zinc on the  
Mechanical Properties of Steel, by I. T. Karon,  
M. T. Kulyavtsov. UNCL

RUSSIAN. paper, Programma Voen Hetok-Tekhn  
Slovesh po Korrozii i Zashchite Metallov, Ser. IV,  
1958 May 1958, pp 43, 44.

DSIR LLJ RPS 1136

(5a. 02.)

SOIL - Chem, corrosion  
Doc 59

103, 525

Fundamental Trends in the Development of  
Production of Synthetic Resin for Paint Coatings,  
by P. M. Bogatyrev. UNCL

RUSSIAN, paper, Programma Vses Nauch-Tekh  
Soyuz po Korrozii i Zashchite Metallov, 19-24 May  
1958, Sec V, pp 3-6.

DSIR LLU RPS 1348

(10s. Od.)

102,515

Sol. - W/1200  
Dec 59

Increasing the Corrosion Resistance of  
Electrolytic Zinc Coatings by Surface Treatment  
and Alloying the Zinc with Other Metals, by N. P.  
Kudryavtsov, E. M. Tyutina. UNCL.

RUSSIAN, ENR paper, Program, Vsesoyuznaya Nauchno-Tekhn.  
Soyuznaya Kontrol' i Zashchita Metallov, ser. V,  
19-24 May 1958, pp. 47, 48.

DSIR LDU 1137

(2a. 6a.)

102,523

Sci - Chem  
Doc 59

Choice of the Protective Coatings for Articles  
Used Under Tropical Conditions, by F. F.  
Ashagina, Yu. A. Smirnova. UNCL.

RUSSIAN, Paper, Programma Vses Nauch-Tekh Soyuzh  
Korrespondentskiy i Znanchitskiy Materialov, Sec V, 19-24 May  
pp 48-50. 1958.

DSIR 111 RUS 1138

(5b. Od.)

102,521

Sci - Chem  
Dec 59

Achievements in the Electro-plating Field, by  
A. T. Vagromyan, N. T. Kudryavtsev. UNCL

RUSSIAN, paper, Programma Vses Nauch-Tekhn  
Soyuzh Korrozii i Zashchita Metallov, Sec VII,  
19-21 May 1958, pp 62-68.

DSIR LDU RPS 1139

(LTA. 63.) 102,599

Doc - CHINA, COMMISSION  
Dec 59

Theory of Atmospheric Corrosion. Plenary Session  
Lecture, by K. L. Rosenfeld. UNCL.

RUSSIAN, Paper, Programme des Hautes-Etudes  
de Chimie et Metallurgie, 19-24-May 1958,  
pp 24-38.

DSIR LURTS 1338

(35b. Od.)

Sci - Chem  
Doc 59

102, 584



Programmed Instruction and Cybernetic Teaching Machines, 221 pp.

RUSSIAN, bk, Programmirovaniye Obuchenije i Kiberneticheskiye Obuchayushchiye Mashiny.

by A. I. Shestakov, Moscow, 1963, pp -1-2~~7~~ 247.

JPRS 24933

Sci - Misc  
Jun 64

260,748

"Ekzaminator" Type Cybernetic Machines, by  
N. A. Shishonok, F. I. Chernogor, 28 pp.  
RUSSIAN, par, Programmirovannaya Obucheniya i  
Kibernoticheskiye Obuchayushchiye Mashiny,  
1963, pp 51-83. P100197158-V  
FTD-MI-67-30

Sci/Elect & Elect Engr  
Sept 68

364,901

Teaching Machine OM-9 with a Branched Program,  
by I. Ya. Sokolinskiy, I. M. Mishchenko, 22 pp.  
RUSSIAN, per. Programmirovannoye Obucheniye i  
Kiberneticheskoye Obuchayushchiye Mashiny,  
1963, pp 84-108. P100197168-V  
FTD-11-67-30

Sci/Inact & Elect Engr  
Sept 68

364,902

Method of Composing Programs for Teaching Machines,  
by A. I. Izudin, A. S. Magdesiyev, 21 pp.

RUSSIAN, per, Programirovannoye Obucheniye i  
Kiberneticheskiye Obuchayushchiye Mashiny,

1963, pp 226-246.

P100197168-V

FTD-RT-67-30

Sci/Elect & Elect Engr

Sept 68

364,903

On the Use of Universal Electronic Computers  
for Programmed Instruction, by  
V. G. Koryakov, 23 pp.  
RUSSIAN, rpt, Programmirovannoye Obucheniye  
i Kiberneticheskiye Obuchayushchiye  
Mashiny, 1963, pp 139-159. P100146767  
FID MT 65-202

Sci-Elect  
Jun 67

327,249

Two-Address Computers: Programming and Problem  
Solution, by T. S. Latysheva. 200 pp.  
RUSSIAN, bk, Programirovaniye i Resheniye Zadach  
na Dvukhadresnykh Mashinakh, Moskva, 1963, 184 pp.  
9700609-V  
FTD-TI-65-402

Sci/Math & Data P.  
Jun 66

302,560

Programming of Thrust for Space Vehicle Move-  
ment in Central Field of Gravitation, by

A. I. Luk'yo.

ISSIAI, 66, Programirovaniye Sily Tyagi V  
Tsentral'nom Pole Tyazheniya, pp 1-60.

FTI-RT-15-124

Sci. Herd

May 65

Programming Programme for BESM Computers,  
by A. P. Ershov, 115 pp.

RUSSIAN, bk, Programmiruyushchaya programma dlya  
byastrodeistvuyushchei elektronnoi schetnoi  
mashiny, USSR Acad of Scien, 1958.

\*Pergamon Inst.

May 59



From a Program Machine to an Automatic Plant,  
by M. A. Malabenskiy, 5 pp

RUSSIAN, Pt., Programmnoye Upravleniye  
Metallorazhushchikh Stanokov, 1962, pp 34-37.

\*FTD-TT-62-1758

Sci/Ingr  
Dec 62

REPORT OF Entrance Examinations for the L. N.  
Bogdanovich Military Transport Academy.

Сводный доклад о результатах конкурсных вступительных  
испытаний в Военно-транспортную Академию - имени  
Л. Н. Богдановича, 1953.

1953; I, Eurasian Branch  
DM-335

37,846

SECRET  
Military  
1953

Program of Entrance Exams for the L. M. Kaganovich  
Military Transport Academy, 26 pp. (ID 2015331)

RUSSIAN, pamphlet, Programny Konkursnykh Vstupitelnykh  
skizmanov v Vozdushno-transportnuiu Akademiyiu -  
imeni I. M. Kaganovicha, Publ by L. M. Kaganovich  
Military Transport Academy 1953, Leningrad.  
CIA ID 518603.

ACS, I G-6285

USSR  
Military  
Sec - Education

36,479  
TM - 335