

GIGIYENA TRUDA I PROFESSIONAL'NYE ZABOLEVANIYA
Vol 10, No 8, 1966, pp 1-119

JPRS 38,927

COVER TO COVER

jan 67

GIGIYENA TRUDA I PROFESSIONAL'NYE ZABOLEVANIYA
Vol 10, No 9, 1966, pp 3-55

JPRS 39,632

COVER TO COVER

GIGIYENA TRUDA I PROFESSIONAL'NYE ZZBOLEVANIYA
Vol 10, No 10, 1966, pp 3-63

JPRS 39,820

COVER TO COVER

GIGIYENA TRUDA I PROFESSIONAL'NYE ZABOLEVANIYA
Vol 10, No 11, 1966, pp 1-101

JPRS 39,687

COVER TO COVER

feb 67

GIGIYENA TRUDA I PROFESSIONAL'NYYE ZABOLEVANIYA
Vol 10, No 12, 1966, pp 1-75

JPRS 39,919

COVER TO COVER

pp 23-27 FSTC-HT-23-2405-72

feb 67

Materials for Substantiation of the Maximum Permissible Concentration of Streptomycin in the Air of Industrial Premises, by I. M. Trakhtenberg, V. V. Paustovskaya, et al. 10 pp.
RUSSIAN, per, Gigiyena Truda i Professional'nyye Zabolevaniya, Vol 11, No 1, 1967, pp 38-42.
AIR/FTD/HT-23-634-69

Sci-B&M
Jul 70

Fundamental Theoretical Issues Relative
to the Effect Produced by Vibration on
the Human Organism,
RUSSIAN, per, Gigiea Truda i Profyabolev-
ania, No 3, 1967, pp 3-8.
*CFSTI TT 69-55000

Sci-B&M
Jan 69

Acceleration of a Beryllium Excretion by
Phosphycin, by O. G. Arkhipova.
RUSSIAN, per, Gigiena Truda i Professionalnye
Zabolevaniya, Vol 11, No 3, 1967, pp 19-23.
NTC 72-14128-06J

Jan 73

A new means of individual protection of the respiratory organs from radioacute substances, by S. M. Garodinskiy.

RUSSIAN, per, Gigiyena Truda i Professional'nyye Zabolovaniya, Vol 11, No 4, 1967, pp 13-17.

FTD-MT-24-26-70

G. V. Belobragina

Pulmonary Changes Caused by Exposure to
Metallic Ferrochrome.

RUSSIAN, per, Gigiena Truda i Professionalnye
Zabolevaniya, Vol 11, No 6, 1967, pp 53-55

NTC 72-12846-06J

sept 72

Gorodinskiy, S.M.

Protection of respiratory organs against radioactive substances. 8 pp.

GIGIYENA TRUDA I PROFESSIONAL'NYYE ZABOLEVANIYA, No 9, 1967, pp 13-16
JPRS 43,578

jan 68

Experimental Study of the Influence of
Pulmonary Nucleoprotein Sensitization on the
Intensity of the Curtis Skin Test in Berylliosis,
by O. G. Alekseeva.
RUSSIAN, per, Gigiena Truda i Professionalnye
Zabolevaniya, Vol 11, No 9, 1967, pp 29-34.
NTC-71-15462-06J

Feb 72

GIGIYENA TRUDA I PROFESSIONAL'NYXE ZABOLEVANIYA 7 pp.
Vol 11, No 10, 1967, pp 48-50
AIR/FTD-HT-23-1454-68

Letavet, A. A.

Soviet labor hygiene for the past 50 years. 12 pp.

GIGIYENA TRUDA I PROFESSIONAL'NAYA ZABOLEVANIYA,

No 11, 1967, pp 3-12

JPRS 44,198

jan 68

Ashbel', S. I.

Soviet occupational pathology for the last 50 years.

10 pp.

GIGIYENA TRUDA I PROFESSIONAL'NYE ZABOLEVANIYA, No 11,

1967, pp 12-19

JPRS 44,198

jan68

Arkhipov, A.S.

Labor hygiene in the chemical industry for the past 50 years. 7 pp.

GIGIYENA TRUDA I PROFESSIONAL'NYE ZABOLEVANIYA, No 11, 1967, pp 36-40

JPRS 44,198

jan 68

Volkov, A. M.

*Developemtn of studies on noise and vibrations in
railroad transportation and their results. 7 pp.*

GIGIYENA TRUDA I PROFESSIONAL'NYYE ZABOLEVANIYA,

No 11, 1967, pp 58-60

AIR/FTD-MT-24-358-68

may 69

Biological Effects and Protection Against the
Radiation Emitted by Lasers, by A. A. Borodetskiy,
7 pp.
RUSSIAN, per, Gigiyena Truda i Professional'nyye
Zabolevaniya, No 1, 1968.
ACBI J-9150

March 71

Effect of Low-Intensity Infrared Radiation on the
Body, by Yu. S. Molchanov, 5 pp.
RUSSIAN, per, Gigiyena Truda: Professional'nyye
Zabolevaniya, 1968, pp 46-48.
ACSI J-9081

March 71

Materials for Method of Determining Fluorine in
Biological Substrates, by G. A. Soreda.
RUSSIAN, per, Gig Tr Prof Zabol, Vol 12, No 1,
1968, pp 54-57.
HEW NIH
7-35-69

Sci/BGM
Oct 69

393,200

The Problem of the Intermittent Effect of Dust,
by R. V. Borisenkova, et al.
RUSSIAN, per, Gigiena Truda i Professionalnye
Zabolevaniya, Vol 12, No 2, 1968, pp 6-13.
NTC 71-14501-06J

Feb 72

Hygienic Evaluation of Working Conditions in
Argon-Arc Welding of Titanium Alloys, by
F.L. Polonskaya, 5 pp.
RUSSIAN, par. Gigiyena Truda i Professional'-
nyye Zabolevaniya, Moscow, Feb 68, pp. 46-48.
JPRS 45,156

Sci-Bio. and Med.Sci.
April 68

355,808

Greater Circulation Hemodynamics in Silicosis
and Chronic Berylliosis Patients, by O. P. Rushkevich.
RUSSIAN, per, Gigiena Trudy i Professionalnye
Zabolevaniya, Vol 12, No 4, 1968, pp 55-57.
NTC 72-14127-06J

Jan 73

On Electrolyte Metabolism and Electro-Cardiographic
Changes in Chronic Granosun Poisoning (tr. Granosun =
NIUIF-2 =-Mixture of Ethylmercuric Chloride With
Talc.), by T. S. Mnatsekanov.
RUSSIAN, per, Gigiena Truda i Professionalnye
Zabolevaniya, Vol 12, No 7, 1968, pp 39-42.
NTC 72-14226-00T

Jan 73

Cerebral Disturbances in Decompression Disease,
by M. P. Yelinskiy, 10 pp.
RUSSIAN, por, Gigiyeno Truda i Prof Zub, No . 9,
1968, pp 16-20.
NNS/1318

Sci/B&M
May 69

377,436

A,N. Bereznitskaya

Some Indicators of the Fecundity in Female
Mice - Irradiated with 10cm Long Waves,
by A.N. Bereznitskaya, 7 pp.
RUSSIAN, per. Gigiena Truda i Professional'nye
Zabolevantia, 12 Sept 1968, pp 33-37.
ACSI-K-2380

May 72

G. I. Bondarev

The question of the effect of common vertical vibration and noise on a series of indexes of protein, fatty acid and carbohydrate exchange in warm-blooded animals. 5 pp

RUSSIAN, Gigiyena truda i professional'nyye zabolevaniya

No 10, 1968, pp 58-59

NASA TT F 14,569

sept 72

The Function of the Blood Coagulation and
Anticoagulation Systems in Chronic Berylliosis,
by N. N. Shatskaya and A. A. Orlov.
RUSSIAN, per, Gigiena Truda i Professionalnye
Zabolevaniya, Vol 12, No 11, 1968, pp 16-20.
NTC 71-14151-06J

Feb 72

Effect of Ascorbic Acid on the Individual
Manifestations of the Experimentally
Induced Intoxication With Vanadium
Compounds, by E. I. Matantseva.
RUSSIAN, per, Gigiena Truda i
Professionalnye Zabolvaniya, Vol 12,
No 12, 1968, pp 22-25.
NTC 72-11162-06T

May 72

Effect of 1,3-Diaminopropanol-2-
Tetraacetic Acid on Removal of Certain
Radioisotopes of Metals From the
Organism, by K. N. Klyachina.
RUSSIAN, per, Gigiena Truda i
Professionalnyye Zabolevaniya, Vol 12,
No 12, 1968, pp 30-32.
NTC 72-10440-06R

Apr 72

I. T. Brakhnova

Comparative evaluation of the influence exerted on the organism by borides and carbides of transition metals with consideration of the characteristics of their electron structure. 10 pp.

RUSSIAN, per, Gigena Truda i Prof. Zabolevaniya.

Vol 13, 1969, pp 26-31

NASA TT F 14,255

aug 72

GIGIYENA TRUDA I PROFESSIONAL'NYE ZABOLEVANIYA
Vol 13, No 1, 1969, pp 42-45
JPRS 48,644

Changes in the Heart Caused by Chronic
Beryllium Sickness, by A. A. Orlova and
K. V. Glotova.

RUSSIAN, per, Gigiena Truda i Professionalnye
Zabolevaniya, Vol 13, No 2, 1969, pp 32-36.
NTC 71-14150-06J

Feb 72

Composition on Resinous Products Liberated During
Sublimation of the BULK of the Anode in
Electrolysis Departments of Aluminum Plants,
by A.S. Milatova.

RUSSIAN, per, Gigiena Truda Professionalnye Zabolevaniya,
vol. 13, no. 3, 1969, pp. 11-14.

NTC 71-12886-06J

Health of Individuals Working in a High-Voltage
Electrical Field, by V. A. Danilin.
RUSSIAN, per, Gigiyena Truda i Professional'nyye
Zabolevaniya, No 5, 1969, pp 51-52.
ACSI J-6930

Sci-B&M
Aug 69

390,043

The Toxicity and the Nature of the Action of
Fluorinated Alcohols (Trifluoroethanol and 1,1,-
Dihydroperfluorobutanol), by T. K. Nikitenko,
M. S. Tolgskaya. 8 pp.
RUSSIAN, per, Gigiyena Truda i Professional'nyye
Zabolevaniya, Vol 13, No 10, 1969, pp 29-33.
AIR/FTD/HT-23-233-70

Sc-B&M
Sep 70

AEC₄ (ORNL-tr-2403) RECOMMENDATIONS CONCERN-
ING THE MAXIMUM PERMISSIBLE TRITIUM OXIDE CONCEN-
TRATIONS IN THE ATMOSPHERE OF INDUSTRIAL PREMISES.
Moskalev, Yu. I.; Shtukkenberg, Yu. M.; Zhuravlev, V. F. ¹⁰
Translated for Oak Ridge National Lab., Tenn., from ¹⁵Gig. Tr.
Prof. Zabol.; 13: 39-43(1969). ²⁰7p. ²⁴Dep. NTIS.

25

²⁶health and safety; translations ²⁷06R

²⁸MN-41 ²⁹P NSA

Agency: HEM/HSMHA
PTO. No. FLD-8058-73

9544/0164
28 March 1973

Title: Establishing Standards for Carcinogenic Substances
in the Air of Industrial Building.

Authors: A.S.Filatova, N.B.Kaputul'skiy & A.I.Kuz'minykh

Source: Sverdlovskiy Institut Gigiyeny Truda i Prof-
zabolevaniy. pp91-93, 1970.

Language: Russian

Instructions: Please type single space

Due Date 16 Apr. 1973

RUSSIAN

*Completed.
Special*CNO: 4/21/71 W
El. Dep 70 SF

Monogram for calculating the power flux density
in the remote zone of a microwave field, by
A. A. Shadravayev.

Moscow, *Gigiyena truda i professional'nyye*
zabolevaniya, No 1, 1970, pp 56-58.

Special type B - do not publish - translator's
draft plus one copy.

Condition of Respiratory Tract Mucosa in Workers
of the Asbestos Industry, by T. M. Ivanovskaya.
RUSSIAN, per, Gig Tr Prof Zabol, Vol 14, No 2,
1970, pp 51-52.
*ACSI-K-1404

Jan 72

Effect of Trypsin on the Development and Course
of Experimental Silicosis, by L. F. Budanova.
RUSSIAN, per, Giz Tr Prof Zabol, Vol 14, No 2,
1970, pp 52-53.
*ACSI-K-1403

Jan 72

MOUSKAT

JPRS
52274

Compl

CPO: 01/23/71
13 Jan 71W
SF

Some general changes in the body caused by laser radiation, by A. I. Semenov, & V. A. Syngayevskaya.

Moscow, Gigiyena truda i professional'nogo zheneniya, No 3, 1970, pp 9-12.

Please publish - include reproductions.

Agency: HEM/RSMIA
P.O.No. PLD-7486-73

9544/0114
12 March 1973

Title: Hygienic Significance of Occupational Factors
in Plasmatic Cutting

Author: A.V.IIⁿiskaya

Source:Gig. Tr. Prof. Zabolivaniya, #14, 1970, ppl4-16

Language: Russian

Instructions: Type single space, no paste-up. Leave
space, translate & key all captions.

Bronchoscopy in the Diagnosis of Chronic
Dust-Induced Bronchitis, by

M. Ya. Mlova.

RUSSIAN, per, Gigienna Truda i
Professionalnye Zabolevaniya, Vol 14,

No 4, 1970, pp 56-58

NTC 72-12489-06E

July 72

Some Indices of Mineral Metabolism in Workers
Exposed to Beryllium Compounds, by L.S.
Nikitina, 5 pp.
RUSSIAN, per. Gigiyena Truda i Professional'nyye
Zabolevaniya, No 5, 1970, pp 52-54.
ACSI-K-0839

Jan 72

The Effect of UHF Irradiation on Mice, by
I. A. Gol'fon, P. A. Resonberg, 7 pp.
RUSSIAN, per. Biologiya Tzuda i Professional'nyye
Zabolevaniya, Moscow, No 6, 1970, pp 63-69.
JPRS 51090

Scl-B and M
Aug 70

A Method for the Study of the Separate Effect of
Fumes (Gases, Aerosols) of Noxious Substances on
the Organism Through the Skin and Respiratory Organs,
by V. A. Kondrashov

RUSSIAN, per, Gigiena Truda i Professionalnye
Zabolevaniya, No 6, 1970, pp 51-52
NTC 71-16309-06T

mar 72

Development and
vulnerable (Changes After Circulo Espinosa to
Microwave Irradiation, by K. V. Giletova,
M. N. Sadobikova, 6 pp.

RUSSIAN, per, Gigiyena Truda i Professional'izme
Zaboleynal'ya, Moscow, No 7, 1970, pp 24-27.
JPRS 51133

Sci- DMH
Sep 70

Electrophysiological and Biochemical Studies
of the Brain When Acted Upon by Various Par-
ameters of Sound, by Ye. Ts. Andreyevaganina,
RUSSIAN, per. Gig Tr Prof Zabol, Vol 14, No 7,
1970, pp 39-42.
ACSI-K-1426

Apr 72

Regarding the Effect of Industrial Noise on
Instability in Maintaining an Upright Stance,
by N.T. Scistunov, 5 pp.
RUSSIAN, per. Gig Tr Prof Zabol. Vol 14, No 7,
1970, pp 49-50.
ACSI-K-1417

Apr 72

E. I. Vorontsova

The Prevention of Pneumoconiosis.
RUSSIAN, per, Gigiena Truda i Professionalnye
Zabolevanie, Vol 14, No 10, 1970, pp 4-7
NIC 72-13496-06J

Oct 72

Some Statistical Materials on Carcinogenic
Hazards in the Production of Nickel on
an Ore Oxide Base, by A. V. Saknyn.
RUSSIAN, per, Gigiena Truda i Professionalnye
Labolevaniya, Vol 14, No 11, 1970,
pp 10-13
NTC 72-12322-06J

July 72

N. P. Sterkhova

Chemotoxia Liver Damage Caused by Exposure of
Operators to Sulphurous Gases in Copper Smelting
Works.

RUSSIAN, per, Gigiena Truda i Professionalnye
Zabolevaniya, No 12, 1970, pp 12-16.

NTC 72-13804-06J

Nov 72

I. T. Brakhnova

Comparison of the Effects of Nitrides of
Transition Metals and Nonmetals on the Body.
RUSSIAN, per, Gigiena Truda i Professionalnye
Zabolevaniya, Vol 14, No 12, 1970, pp 48-50.
NTC 72-13936-06J

Nov 72

Some Data on the Variation in the
pH of the Skin Surface in Workers
Employed on Antibiotic Production,
by G. P. Elizarow.

RUSSIAN, per, Gigiena Truda i
Professionalnye Zabolevaniya, Vol 15,
No 1, 1971, pp 52-54
NTC 72-12201-06J

July 72

Smirnova, L. V.

Toxicological evaluation of hexafluoropropylene.
GIG TRUD PROF ZABOL, Vol 15, No 2, 1971, pp 38-41

**FTD-HT-23-916-72*

apr 72

Dispatchers' Job Stress Investigated, by
V. P. Sulev'yova, A. S. Kurshenko, 7 pp.
RUSSIAN, par. Gizyena Truda i Professional'naya
Zabolevaniya, Moscow, No 6, Apr 1971, pp 13-17.
JPRS 53214

May 71

Working Conditions and Health Status of Workers
Engaged in the Production of Boric Acid, by
A. A. Kasparov.

RUSSIAN, per, Gigiena Truda i Professionalnye
Zabolevaniya. No 8, 1971, pp 11-12.

NTC 72-14243-MX 005

Jan 73

Biochemical Aspects of the Biological Effect of a
Low-Frequency Pulsed Electromagnetic Field, by
F. A. Kolodub, G. I. Yevtushenko, 7 pp.
RUSSIAN, per, Gigiena Truda i Professional'nyye
Zabolevaniya, Moscow, No 6, 1972, pp 13-17.
JPRS 56583

July 72

Certain Data on Cerebral and Peripheral Blood
Circulation in Radiowave Disease According to
Rheographic Research Results, by M. N. Sadchikov,
V. G. Osipova, 5 pp.

RUSSIAN, per, Gigiyena Truda i Professional'nyye
Zabolevaniya, Moscow, No 9, 1972, pp 12-15.

JPRS 57711

Dec 72

Immunological Reactivity of Animals in Prolonged
Irradiation by Ultra High Frequency Radiowaves,
by I. S. Dronov, A. D. Kiritseva, 6 pp.
RUSSIAN, per, Gigiyena Truda i Professional'nyye
Zabolevaniya, Moscow, No 9, 1972, pp 15-18.
JPRS 57711

Dec 72

Measures of Protection, Therapy and Prophylaxis
To Be Taken during Work with Radio-Frequency
Oscillators, by Yu. A. Osipov, 49 pp.
RUSSIAN, bk, Gigiyena truda i vliyaniye na
rabotayushchikh elektromagnitnykh poley
radiochastot, 1965, 220 pp.
JPRS 32735

USSR
Sci-B/M
Nov 65

291,221

Geodetic Phase Radio Distance Finder "Luch", by
L. L. Genike.
RUSSIAN, per, Glik, No 10, 1969, pp 15-20.
*RSTC-HT-23-0984-72

Dec 71

Selection of an Optimal Thrust-Weight Ratio for
the Lifting Engines of a VTOL Aircraft, by O. K.
Bogdanov, V. I. Rudomanov.
RUSSIAN, per, Gidrodinamika Pol-Shikh Skorostei,
1967, pp 114-118.
*FTD-MT-24-358-67

Sci-Aeron
Dec 67

RUSSIAN

CSO: 0601/71 W
17 Sep 70 SF

Hyperbaric epilepsy and narcosis, by
G.I. Zal'tsman

Leningrad, Giperbaricheskiye epilepsiya i
narkoz, 1968, pp 3-5, 139-185, 243-249,
250-257, 266-267.

Publish *JPRS 51,714* 89 pp.
Reprographics

asap

Data on the Narcotic Effect of Increased Pressures
on Nitrogen, Argon, and Helium on Man, by
V. V. Smolin, K. M. Rapoport, 21 pp.
RUSSIAN, bk, Giperbaricheskiye Epilepsiya i Narkoz.
Moscow, 1968, pp 139-154.
JERS 51714

Sci-B and M
Nov 70

Initial Manifestations of Nitrogen Narcosis in
Man, by G. L. Zal'tsman, 10 pp.
RUSSIAN, per, Giperbaricheskiya Epilepsiya i
Narkoz, Moscow, 1968, pp 155-162.
JPRS 51714

Sci-B and M
Nov 70

Initial Manifestations of Helium Narcosis in Man,
by G. L. Zal'tsman, 8 pp.
RUSSIAN, bk. Giperbaricheskiye Epilepsiya i
Markoz, Moscow, 1968, pp 163-168.
JPRS 51714

Sci-B and M
Nov 70

Dynamics of Manifestations of Hyperbaric Narcosis
in Man During Exposure to Constant Pressure, by
Z. S. Gusinskiy, V. V. Smolin, 12 pp.
RUSSIAN, bk, Giperbaricheskiye Epilepsiya i Narkoz.
Moscow, 1968, pp 169-177.
JPRS 51714

Sci-B and M
Nov 70

Combined Effect on Inert Gases Under Pressure on
Man, by V. V. Smolin, K. M. Rapoport, 11 pp.
RUSSIAN, bk. Giperbaricheskiye Epilepsiya i Narkoz.
Moscow, 1968, pp 178-185.
JPRS 51714

Sci-B and M
Nov 70

General Features of Epileptic and Narcotic Types
of Central Nervous System Breakdown, by
G. I. Zal'tsman, 23 pp.
RUSSIAN, bk. Giperbaricheskiye Epilepsiya i Narkoz.
Moscow, 1968, pp 243-249.
JPRS 51714

Sci-Ems dM
Nov 70

M. A. Aliyev

*Hypertension and arteriosclerosis under high altitude
conditions. 118 pp.*

*RUSSIAN, bk, Gipertoniya i ateroskleroz v usloviyakh
vysokogor'ya, 1971.*

NASA TT F 745

july 72

Hypersonic Flow Past Blunt Cones With Consideration of the Equilibrium Physicochemical Transformations, by V. V. Lunev, K. M. Magomedov.

198 pp.

RUSSIAN, bk, Giperzvukovoye Obtekanie Prituplennykh Konusov s Uchetom Ravnovesnykh Fiziko-Khimicheskikh Prevrashcheniy, 1968.

NASA TT F 543

sci/physics
may 70

Hypersonic Flow Past Blunt Cones With Consideration of the Equilibrium Physicochemical Transformations, by V. V. Lenev. 202 pp.
RUSSIAN, bk, Giperzvukovoye Obtekanie Prityplennykh Konusov s Uchetom Ravnovesnykh Fiziko-Khimicheskikh Prevrashcheniy, 1968,
NASA TT F 543

sci/aeron
aug 70

Kandror, V. I.

The hypophysis and adrenals in the presence of radiation injuries to the organism. 21 pp.

GIPOFIZ I NADPOCHECHNIKI PRI RADIATSIONNYKH PORAZHENI-
YAKH ORGANIZMA, 1965

JPRS 34,120

feb 66

GYROCOMPASSES IN MINE SURVEY

LGLOBLIN, D.

LANGUAGE-~~RU~~

COUNTRY-~~UR~~

GIROKOMNASY V MARSHEYDERSKOM DELE

KIYEV 'TEKHNKA', 1970 95 PP.

FSTC--HT--23-0920--73

Gyroscopic Devices (Chapters II-XVII), by V. P. Danilin
678 pp.
RUSSIAN, bk, *Giroskopiicheskiye Pribory*, 1965, pp 70-535.
AIR/FTD-MT-24-307-70

dec 71

Gyroscopic Devices of Ballistic Missiles, by
V. V. Yagodkin, G. A. Khlebnikov, 214 pp.
RUSSIAN, bk, Giroskopicheskiye Pribory
Ballisticheskikh Raket, 1967, pp 1-215.
AIR/TFD-M-24-378-68

Sci/Missile Tech
Nov 69

395,973

RUSSIAN

CBO: 01665/72 W
8 pub. 1972 SF

- camp
5 pgs
578 p
1. Angle Rate Sensors and Integrating Gyroscopes,
 2. Triaxial or 3-D Gyroscopic Stabilizers
 3. Actuating Gyrostabilizers by Dmitry Sergeyevich Pal'por.

Moscow, Gironkoplucheniye Sistemy, 1971, pp 3-4, 101-105,
475-496, 559-567.

Ad Hoc

Special type B

Do not publish

Original plus one, also make reproductions.

Gyroscopes -- Production and Research, by

G. A. Slonyanskiy, 182 pp.

RUSSIAN, bk. Giroskopy -- Proizvodstvo i Issledo-
vaniye, Moscow, 1969, 188 pp.

JPRS 49860

CSO-1954 - Table of Contents, Introduction

Sci-Mech

Mar 70

403,435

Gyrotheodolites, 149 pp.
RUSSIAN, bk. Girotrodolity, 1970.
ACSI-K-0374
FSTC-HT-23-1277-71

Nov 71

Sokolovskiy, V. V.

Histochemical investigations in toxicology. 30 pp
GISTOKHIMICHESKIYE ISSLEDOVANIYA V TOKSIKOLOGII MEDITSINA

1971, pp 56-76

**FTD-MT-24-0005-73*

jan 73

Excitation of Sodium in Certain Reactions Behind
Shock Waves, by I. S. Zaslavskii. 17 pp.
RUSSIAN, per, Uchenye Zapiski Kazanskogo Universiteta, Vol 6,
Jun 1970, pp 195-205.
NASA TT-F-13622

Aug 71

Main Geophysics Observatory in the Name of
A. I. Voeikova 3A 50 Summer of Soviet Power.
RUSSIAN, bk. Glavnaya Geoficheskaya Observatoriya
Ineni A. I. Voeikova 3A 50 Let Sovetskoi Vlasti.
1967, 326 pp.
*CFSTI TT 68-50493

Sci-Ear Sci
Oct 68

The Small Planets, by F. Yu. Zigel'
RUSSIAN, bk, Regulyarnye Lektsii po Vypusk 16,
Glavnaya Redaktsiya Fiziko-Matematicheskoy Literatury,²⁾
Moscow, 1969, pp 1-103.
NASA TT F-700

aug 71

Main Trends in the Transportation of the USSR 1968,
by A. P. Mikheyeva, 59 pp.
RUSSIAN, bk, Glavneishie Napravleniya Razvitiya
Tekhnicheskikh Sredstv Transporta, 1968, Moscow,
pp 178-227.
DIA IN 923-71

Nov 71

Seventh Cruise D/E "OB" 1961-1962.
RUSSIAN, bk, Glavnoe Upravlenie Gidrometeorologicheskoi Sluzhby Pri Sovete Ministrov SSSR.
Arkticheskii i Antarkicheskii Nauchno-Issledovatel'ski Institute. Trudy Sovetskoi Antarkicheskoi Ekspeditsii, Tom. 44 Nauchnye Rezul'taty i Materialy Nablyudeni Gidro.
Leningrad, 1965, 223 pp.
*CSFTI TT 68-50312

Sci/Ear Sci
Feb 68

Handbook of Short-range Weather Forecasting,
Vol 2,
RUSSIAN, bk, Glav. Upravl. Gidromet. Sluzby
Pri Sovet. Ministr. SSSR Gidromet Izdat.
Leningrad, 1965, 489 pp.
NLL 9022.55)F 168)

Sci-Atmos Sci
Jul 67

329,167

Weather Forecasts and Synoptic-Climatological
Investigations, by T.V. Pokrovskaya, N.P. Esakova.
RUSSIAN, per, Glav Uprav Gidromet Sluz, 1967,
pp 29-44.
NLL Ref 9022.551 (M.545)

Sci-Atmos Sci
July 69

384-655

On Atmospheric Ozono, by G.P. Guscin .
RUSSIAN, per, GlavUprav Gidromet Gluz, 1967.
pp 207-210.
NLL Ref 9022.551 (L. 547)

Sci-Atmos Sci
July 69

384-654

The Basic Problems of Atmospheric Diffusion and Air
Pollution, by M.E. Borlyand.
RUSSIAN, per, Glav Uprav Gidromet Sluz, 1967,
pp 295-308.
NLL Ref 9022.551 (N. 548)

Sci-Atms Sci
July 69

385-426

The Computation of Production Capacity Utilizing
Punchcard Machines (Selected Portions), by
A. P. Kogan, L. V. Slinkin. 10 pp.
RUSSIAN, rpt, ISSU SSSR. Glavnoye Upravleniye.
Ychislitel'nykh Rabot: Raschet Proizvodstvennoy
Moshchnosti s Ispol'zovaniyem Schetno-Perfor-
atsionnykh Mashin, 1966, pp 3-9.
AIR/FID/ML-24-294-68

sci/electronics

Global Fallout Products of Nuclear Explosions,
by V. N. Lavrenchik,
RUSSIAN, bk, Global'noe Vypadenie Produktov
Yadernykh Vzryvov, 1965, 192pp. 9233015
AEC-tr-6666

Sci-Nucl Sci
May 67

326,209

Global Contamination of the Atmosphere by
Krypton-85 From Worldwide Nuclear Power
Plants and the Radiation Danger, by

I. L. Karol', 17 pp.

RUSSIAN, per, Global'noye Zagryazneniye
Atmosfery Kryptonom-85 ot Mirovoy Yadernoy
Energetiki i ego Radiatsionnaya Opasnost',
Moscow, no date, 25 pp. - Las Plamas,
JPRS 53174

May 71

Deep Structure of the Territory of the USSR
from Geophysical Data, by A. A. Borisov.
RUSSIAN, bk, Glubinnaya Struktura Territorii
SSSR po Geofizicheskim Dannym, 1967. 303 pp.
*ACIC TC-1499

Sci-
Dec 68

Deep-Seated Structure and History of the Tectonic
Development of the Vilyay Basin, by G. I. Shtekh.
RUSSIAN, bk. Glubinnoye Stroeniye i Istoriya
Tektonicheskogo Razvitiya Vilyayevskoy Vpadiny.
1965, 124 pp.
ACIC TC-1221

Sci-Ear Sci
Feb 68

349,167

Basic Features of Formation and Development of
the Caucasus in Connection with Its Deep-Seated
Structure, by A. A. Sorskiy.
RUSSIAN, bk, Glubimoye Stroyeniye Kavkaza, 1966,
pp 22-34.
ACIC TC-1225

Sci-Bar Sci
Sept 67

339,271

Basic Features of the Deep-Seated Structure
of the Urals, by I. D. Sobolev.
RUSSIAN, bk, Glubinnoye Stroyeniye Urala.
1968, pp 28-37.
*ACIC-TC-1525

Sci-Bar Sci
Apr 69

Geophysical Investigation of the Deep-seated
Zones of the Urals and Principia Results of
Geophysical Surveys, by Ye. M. Ananyeva.
RUSSIAN, bk, Glubinnoye Stroyeniye Urala, 1968,
pp 55-68.
ACIC-TC-1526

Sci-Ear Sci
Aug 69

390,079

Gravity Anomalies and Deep-seated Tectonics of
the Southern Urals, by V. I. Arkhipov,
Yu. Kh. Ovdina.
RUSSIAN, bk, Glubinnoye Stroyeniye Urala, 1968,
pp 94-100.
ACIC-TC-1527

Sci-Ear Sci
Aug 69

390,080