

Yerofeyev, N. S.

Results of Geological-Survey and Exploratory Work  
For Petroleum and Gas in the Ministry of Petroleum  
Industry During 1973, and Tasks for 1974.

10 pp

GEOLOGIYA NEFTI I GAZA, Moscow, No 6, Jun 74, pp

15-22.

JPRS 62935

Semenovich, V. V.

Ways to Improve The Procedures of Survey and  
Exploratory Drilling for Petroleum, Gas.

17 PP

GEOLOGIYA NEFTI I GAZA, Moscow, No 7, Jul 74,

PP 1-11.

JPRS 63030

Anikin, Yu.

Machines in Warehouses.

5 pp

SOVETSKAYA LATVIYA, Riga, 24 Jul 74, p 2.

JPRS 62927

Socialist Obligations in 1974 For USSR Ministry of  
Geology Workers.

5 pp

GEOLOGIYA NEFTI I GAZA, Moscow, No 6, Jun 74,

pp 15-22.

JPRS 62909

Sinyagin, G. P.

Preservation of Water Resources in Republics,

8 pp.

GEOLOGIYA I RAZVEDKA, Moscow, No 2, 1974, pp 171-

176.

JPRS 62022

Aug 74

Agency: AEC/Tenn.

P.O. Number: PM-74-15

0344/1316

4 Feb. 1974

Title: OB URANOVOM ORUDENENII V KARBONATNYI  
OSADOCINYKH PORODAKH.

Authors: V. I. Danchev, et al.

Source: Geol. Rud. Mestorozhd.; No. 6, 27-33  
(1953)

Language: Russian

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OSIPOV, N. K.

//GEOMAGNETIZM I AERONOMIYA//

--/--/1963, V0003, N0002,

*The nonpotential part of the permanent geomagnetic  
field*

pp 383-385, NTC 74-11841-08E##

KHANTADZE, A. G.

//GEOMAGNETIZM I AERONOMIYA//

--/--/1964, V0004, N0008,

*On the construction of a magnetohydrodynamic model  
of a cyclone. Part 1,*

pp 1020-1025, NTC 74-11639-04B##



KHANTADZE, A. G.

77GEOMAGNETIZM I AERONOMIYA//

--/--/1965, V0005, N0003,

On the construction of a magnetohydrodynamic model  
of a cyclone. Part 2,

pp 413-416, NTC 74-11640-04B##

KHANTADZE, A. G.  
//GEOMAGNETIZM I AERONOMIYA//  
--/--/1965, V0005, N0003,  
*Two-dimensional flow of an electricity-conducting  
medium in the presence of mass forces and of a  
plane magnetic field*  
pp 417-422, NTC 74-11642-08E##

Troitskaya, V.A. et al

Micropulsation Excitation Characteristics in  
a Solar Activity Cycle.

GEOMAGNETIZM I AERONOMIYA, Vol. 9, No.1, pp.  
129-34, 1969.

A.T.S. RJ-5298

Gogatishvili, Ya. M.

Variation of Geomagnetic Field Pulsation Occurrence Frequency with Level of Geomagnetic and Solar Activity.

~~\_\_\_\_\_~~; Vol. 9, No. 1, pp.181-3  
A.T.S. RJ-5299

GEOMAGNETIZM I AERONOMIYA

Ivanov, K. G.

Rotating Discontinuities in the Solar Wind  
GEOMAGNETIZM I AERONOMIYA, v. 11, 1971, pp. 765-770

NTC 73-21561-03B

NPIS N72-32785

Krasnopol'skii, V. A.

Variations in and no at 100-250 km altitudes  
GEOMAGNETIZM I AERONOMIYA, v. 11, n. 5, 1971,

pp. 825-831

NTC 72-13062-04A

Kovalenko, V. A.

Decameter Wavelength Radio Emission of Jupiter as an  
indication of high Velocity Fluxes and Shockwaves in  
the Solar Wind

GEOMAGNETIZM I AERONOMIYA, v. 11, 1971, pp. 888-890

NTC 73-21556-03B

NTIS N72-32821

*Shavrin, P. I.*

*Neutron monitor on an artificial earth satellite  
with a highly elliptical orbit*

*GEOMAGNETIZM I AERONOMIYA, v. 12, n. 2, 1972, pp. 184-  
187*

*NTC 72-15133-18D*



Skryabin, N. G.

Method of calculating the energy spectrum characteristics of albedo electrons by means of data from shielded gas-discharge counters

GEOMAGNETIZM I AERONOMIYA, v. 12, n. 2, 1972, pp. 188-192

NTC 72-15134-20H

Kolchim, A. A.

*Some aspects of measuring the differential spectrum  
of cosmic rays*

GEOMAGNETIZM I AERONOMIYA, v. 12, 1972, pp. 392-397

NTC 72-15342-20H

Krasnopol'skii, V. A.

Daytime glow of 3914 Å  $N_2^+$  from "Kosmos-224"  
data.

GEOMAGNETIZM I AERONOMIYA, Vol. 12, n. 4, 1972,  
p. 608-612

NTC 73-11357-04A

Geomagnetizm i Aeronomiya, Vol 12, No 4, 1972.

Cover-to-Cover by The American Geophysical Union

Available at Ly Serials

Apr 73

GEOMAGNETISM AND AERONOMY, Vol 12, No 5, 1972,  
pp 683-841      *English pages*  
pp 785-965      *Russian pages*

COVER TO COVER AMERICAN GEOPHYSICAL UNION

*Avail Ly Serials*

Ershkovich, A. I.

On the excitation of natural oscillations  
of the earth's magnetic tail.

GEOMAGNETIZM I AERONOMIYA, 1972, pp 877-881,

v. 12, n. 5.

NTC 73-12041-08N.

*UNCL (N--73-15404)*

*NSA*

Krasnopol'skii, V. A.

Second positive system of nitrogen bands in the  
daytime glow of the atmosphere from "Kosmos-224"  
data.

GEOMAGNETIZM I AERONOMIYA, Vol. 12, n.4, 1972,  
p. 603-607

NTC 73-11353-04A

Tyurmina, L. O.

Description of Earth's Principal Magnetic Field  
GEOMAGNETIZM I AERONOMIYA, v. 12, n. 4, 1972, p. 676-687

NTC 73-11616-08N



Ivanov, K. G.

Variations in the solar wind, magnetic activity,  
and electrons parameters of the magnetosphere  
tail and the outer radiation belts.

GEOMAGNETIZM I AERONOMIYA, Vol. 12, n. 4, 1972,

p. 688-692

NTC 73-11355-04A

Pokhotelov, O. A.

On the current instability in the neutral layer  
of the earth's magnetosphere tail.

GEOMAGNETIZM I AERONOMIYA, Vol. 12, n. 4,

1972, p. 693-698

NTC 72-11256-08N

Dolginov, Sh. Sh.

Equatorial Current Jet from Measurements on the  
"Kosmos-321"

GEOMAGNETIZM I AERONOMIYA, v. 12, n. 4, 1972, p. 699-706

HTC 73-11614-08N

Rybin, V. A.

On the determination of the group path  
difference by an interference method.  
GEOMAGNETIZM I AERONOMIYA, Vol. 12, n. 4,  
1972, p.764-766  
NTC 73-11348-04A

Ershkovich, A. I.

On the influence of inhomogeneity of the magnetic field on oscillations of the plasma layer of the magnetosphere tail.

GEOMAGNETIZM I AERONOMIYA, 1972, p. 945-947,

v. 12, n. 5.

NTC 73-12043-20I

Kovner, M.S.

On the dependence of the magnetopause location  
on the orientation of the inter-planetary  
magnetic field.

GEOMAGNETIZM I AERONOMIYA, 1972, pp.947-949,

v.12, n.5.

NTC 73-12042-04A

GRIGOROV, N. I.  
//GEOMAGNETIZM I AERONOMIYA//  
--/--/1973, VOOLB, HCOOL,  
Instrument to Record the Fluxes and Energy Spectrum  
of Electrons with Energies above  $10^6$  ev in  
Cosmic Rays,  
PP 580-584, NRC 74-10923-1AEC

VOLODICHEV, N. N.

//GEOMAGNETIZM I AERONOMIYA//

--/--/1973, V0013, N0004,

Physical Characteristics of the Complex Scientific  
Instruments Recording the Ionizing Component of  
Cosmic Rays on the "Prognoz";  
PP 590-592, NTC 74-10922-14R30



*GEOMAGNETISM AND AERONOMY, Vol 12, No 6, 1972*

*RUSSIAN PAGES 996-1135*  
*ENGLISH PAGES 843-986*

*Full translation by SCRIPTA TECHNICA INC FOR THE  
AMERICAN GEOPHYSICAL UNION*

*Avail in Ly Serials*

On Oscillations of the Earth's Magnetic Tail in the  
Quasihydrodynamics Approximation, by A. I. Yershovich,  
6 pp.  
GEOMAGN. i Aeron, No 1, 1973, pp 110-115.  
CIA-X-7764

June 73

GEOMAGNETISM AND AERONOMY, Vol. XIII, No. 1  
1973, pp.1-167.

Cover-to-Cover American Geophysical Union  
Available at Ly Serials

GEOMAGNETISM AND AERONOMY Vol. 8, No.2, 1973  
ENGLISH PAGES: 171-338  
RUSSIAN PAGES: 201-388

American Geophysical Union

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Potapov, A. S.

Absorption of hydromagnetic waves in the plasma layer of  
the magnetosphere tail.

GEOMAGNETISM I AERONOMIYA, Vol 13, No 2, 1973,

PP 377-379

NTC 73-13915-08N

Migunov, V. M.

*On errors in determining the ionosphere parameters and the characteristics of ionospheric inhomogeneities by signals from the satellite-mounted radio station "Maiak".*

GEOMAGNETIZM I AERONOMIYA, Vol 13, No 3, 1973, pp 411-415

NTC 73-14477-04A

CIA-7-7804

*Dzhordzhio, N. V.*

*Measurements of auroral ionization at high latitudes on  
the "Kosmos-349".*

*GEOMAGNETIZM I AERONOMIYA, Vol 13, No 3, 1973, pp 437-441*

*NTC 73-14478-04A*

*CIA-X-7802*

*Tulinov, V. F.*

*Soft electron fluxes in the upper atmosphere of the  
Polar regions.*

*GEOMAGNETIZM I AERONOMIYA, Vol 13, No 3, 1973, pp 513-514*

*NTC 73-14476-04A*



Grigorov, N.L.

Instrument to Record the Fluxes and  
Energy Spectrum of Electrons with Energies  
Above  $10^8$  ev in Cosmic Rays 6 pp

GEOMAGN. I AERON, Vol 13, No 4, 1973 pp 580-584

CIA-X-7855

VOLODICHEV, N. N.

//GEOMAGNETIZM I AERONOMIYA//

--/--/1973, V0013, F0004,

Scientific Apparatus to Study Cosmic Rays on  
"Erogon" Satellites. Part I.

PP 535-589, MIC 74-10498-20830

GEOMAGNETISM AND AERONOMY, vol. 13, no. 4, 1973

ENGLISH PAGES 479-650

RUSSIAN PAGES 561-764

C/C American Geophysical Union

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Volodichev, N.N.

Physical Characteristics of the Complex of  
Scientific Instruments Recording the Ionizing  
Component of Cosmic Rays on the "Prognoz" 9 pp

GEOMAGN. I AERON., Vol 13, No 4, 1973, pp 590-598

CIA-X-7856

Khantadse, A. G.

*On hydromagnetic gradient waves in the ionosphere.*

GEOMAGNETISM I AERONOMIYA, Vol 13, No 4, 1973,

pp 624-630

NTC 74-10217-04A

©ZA - 4 - 7839

TURBIN, YU. G.

//GEOMAGNETIZM I AERONOMIYA//

--/--/1973,VOO13,N0004,

Auroral Electrons and the Magnetic Substoem of  
December 12, 1968,

pp 716-722,NTC 74-10497-04A@@

Rybin, V. A.

*Determination of the difference in group paths by the  
method of frequency-diversity reception.*

GEOMAGNETISM I AERONOMIYA, Vol 13, No 4, 1973,

pp 749-752

NTC 74-10218-04A

CIA - K-7840

RUSSIAN

*Handwritten initials and scribbles*

*JPRC 60100*

CSO: 8344/0482  
12 September 1973

On the information Capacity of the Gradient Method of  
Measuring the Earth's Magnetic Field, by Ye. N. Roze

Moscow, Geomagnetizm i Aeronomiya, No 4, Vol 13, 1973,  
pp 762-764

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GRIB, S. A.

//GEOMAGNETIZM I AERONOMIYA//

--/--/1973, V0013, N0005,

Some Questions of Solar Wind Shockwave Interaction  
with Earth's Magnetosphere,

pp 788-793, NTC 74-10921-04A@

CIA-X-7857

Volodichev, N.N.

Scientific Apparatus to Study Cosmic Rays on  
the "Prognoz" Satellites II 6 pp

GEOMAGN. I AERON, Vol 13, No 5, 1973, pp 801-06

CIA-X-7889

Lazarev, V.I.

Low-Energy Electron and Proton  
Spectrometer on the Molniia-1

5 pp

GEOMAGN. I AERON., Vol 13, No 5, 1973 pp 807-811

CIA-X-7869

Ivanov, K.G.

Interplanetary Magnetic Field, Reconnection  
and Structure of Magnetospheric Storms 5 pp

GEOMAGN. I. aeron. Vol 13, No 5, 1973, pp 891-5

CIA-X-~~WH~~7890

Bliudov, V.A.

Device to Measure the Fluxes of Cosmic Ray  
Protons and Nuclei with E 500 Mev per  
Nucleon on the "Prognoz" Probes 5 pp

GEOMAGN. I AERON, Vol 13, No 6, 1973, pp 1029-1032

CIA-X-7891

Ivanov, K.G.

Boundary Discontinuities and Models of  
the Flow around the Magnetosphere 7 pp

GEOMAGN. I AERON., Vol 13, No 6, 1973, pp 1069-1074

CIA-X-7870

IVANOV, K. G.

//GEOMAGNETIZM I AERONOMIYA//

--/--/1973, V0013, N0006,

*Boundary discontinuities and models of the flow  
around the magnetosphere,*

pp 1069-1074, N10 74-11651-0A## 04A #11

VARIOUS  
//GEOMAGNETISM AND AERONOMY//  
--/--/1973, V0013, N0006  
Geomagnetism and aeronomy  
English pp 823-975  
Russian pp 969-1134  
Trans Full American Geophysical Union  
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VARIOUS  
//GEOMAGNETISM AND AERONOMY//  
--/--/1974; V0014, N0001  
Geomagnetism and aeronomy  
English ppl-154  
Russian pp 3-180  
Trans Full American Geophysical Union  
Avail Ly Serials##

RUSSIAN

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CSO: 8344/1762  
25 March 1974

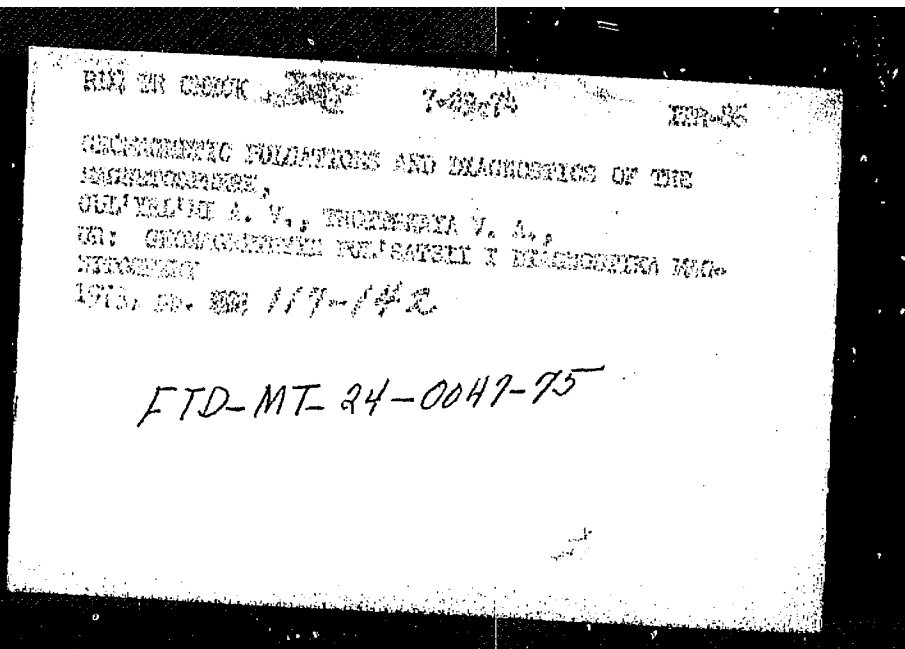
Geomagnetic Pulsations, by L. L. Van'yan et al

Moscow, Geomagnitnyye Pul'satsii, 1973, pp 12-19,  
22-24, 26-31, 38-45, 70-71, 77-88

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A. P. Tishchenko

*Geometrical methods of space geodesy. 160 pp.*  
*GEOMETRICHESKIYE METODY KOSMICHESKOY GEODEZII, 1971,*  
*NASA TT F 732*

*apr 73*

WIERCZEYKO, E.  
//GEOPHYSICAL PROSPECTING//  
--/--/1972, V0020, N----,  
*Echo-log, A geophysical measuring method for the  
determination of the form of leached cavities in  
salt formations*  
pp 649-664, NTC 74-11769-08I##

BOIS, P.  
//GEOPHYSICAL PROSPECTING//  
--/--/1972, V0020, N-----,  
Sequential Analysis,  
pp 497-513, NTC 74-10060-08I@@

Application of Kalman Filter to Navigation, by  
J. P. Fail,  
GEOPHYSICAL PROSPECTING, Vol 20, No 3, pp 665-699.  
\*DMAAC

April 73

Gnibidenko, G.S.

~~XXXX~~ Tectonics of the Bering Sea Floor 27 pp

GEOTEKTONIKA, No 4, Jul-Aug 1971, pp 94-108

DMAAC-TC-1979



Gnibidenko, G.S.

Tectonics of the Bering Sea Floor

GEOTEKTONIKA No 4, 1973, pp 94-108

\*DMAAC 16 Oct 73

Pushcharovskiy, Yu.M.

On the Tectonics of the Eastern part  
of the Indian Ocean

32 pp

GEOTEKTONIKA No 6, Nov-Dec, 1973, pp 3-19

XDMAAC - 4 Feb 74

TC-2006

The Role of Convection in the Formation of  
Geothermal Deposits, by Jean Goguel  
GEOTHERMICS, No 2, 1970, pp 615-621  
U.S. Geological Survey Lib Reference Dept.

LASZLO, JENO  
//GEPGYARTAS TECHNOLOGIA//  
--/--/1971, V0011, N0006,  
Plastics Drivers' Cabins, 7 pp.  
pp 261-262, FSTG-MT-23-1672-73  
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May 73

Schroeder, W.

On the relationship between Mesospheric Circulation and  
the frequency of Noctilucent Clouds

GERLANDS BEITRAEGE ZUR GEOPHYSIK, v. 77, 1968, pp. 303-  
308

NEC 73-21574-04A

NTIS N72-32410

Schroeder, W.

The Kinematics of noctilucent Clouds.  
Gerlands Beitrage zur Geophysik, Vol 79, No 3,  
1970, pp 229-235  
\*NASA TT F 14,928

may 73

Schroeder, W.

SOME OBSERVATIONS OF NIGHT SKY LUMINESCENCES IN THE  
UPPER ATMOSPHERE DURING IQSY.

Gerlands Beitrage zur Geophysik, Vol 80, No 1,  
1971, pp 61-64

\*NASA TT F 14,927

may 73



Schroeder, W.

Investigation of seasonal transitions in Spring and  
in Autumn in the mesopause region.

Gerlands Beitrage zur Geophysik, Vol 80, No 1,  
1971, pp 65-74

\*NASA TT F 14,924

may 73

Comments on the Geodetic Reference System 1967,  
by V. K. Hristov  
Gerlands Beitrage Geophysik, Vol 81, No 3/5, 1972,  
pp 254-258.  
DMAAC-TC-1920

May 73

Agency: Transportation  
P.O.No. PS-40013 (G-20)

9720/1630  
1 May 1974

Title: Zu den gesamtwirtschaftlichen Auswirkung der Ölkrise

Language: German 22pp

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Schuetz

Overall airframe fatigue experiment. 27 pp.  
GESAMTZELLEN-ERMUEDUNGSVERSUCH F 104 G  
FLUEFELLASTEINLEITUNG. Nr. 81/04, 22  
September 1972, 1-33 pp.1-33.  
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*Chlorine and hydrochloric acid.*  
*Die GESCHAEDIGUNG DER VEGETATION DURCH RAUCH, Chapter 2,*  
*1903, pp 230-256*  
*NTC 73-13855-06F*

GEISLER. WLADYSLAW  
//DIE GESCHICHTE DER ENTWICKLUNG DER  
RAKETENTECHNIK UND ASTRONAUTIK IN POLEN VOR  
DEM JAHRE //  
--/--/1974, V----, N----  
History of the development of rocket technology  
and astronautics in poland before 1949 7 pp  
pp 3 pp NASA F 15744##

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THE PERCEPTION OF MOTION IN VEHICLE SIMU-  
LATORS  
TISSLER, G  
OF: GESELLSCHAFT FÜR FÖRDERUNG DER  
ASTROPHYSIKALISCHEN FORSCHUNG, 1973, Nr 12,  
p. 1-22

*G. Tisserand*

HC-23-2782-74

24-Jul-74

Uncl (ORNL-tr--2831) LGH-G: a program for the calculation of gamma radiation through partially shielded gaps. FIEBIG, R.; RYBACZOK, P. (GESELLSCHAFT FUER KERNENERGIEVERWERTUNG IN SCHIFFBAU UND SCHIFFFAHRT M.B.H., HAMBURG (F.R. GERMANY)). 1973. Translation by E. J. Zuckerman of GKSS--73/E/17. 50p. Dep. NTIS \$5.50.

20 physics; 18F radiation shielding and protection;  
translations  
MN-34 P NSA



14-May-74

Unc1 (ORNL-tr--1658) Shielding experiments in the  
Geesthacht research reactor. Annual report, 1965.  
BAGGE, E.; FISCHER, E. (COMMISSION OF THE EUROPEAN  
COMMUNITIES, BRUSSELS (BELGIUM); GESELLSCHAFT FÜR  
KERNENERGIEVERWERTUNG IN SCHIFFBAU UND SCHIFFFAHRT M.B.H.,  
HAMBURG (F.R. GERMANY)). [nd]. Translation of EUR--  
296C. 197p. Dep. NTIS \$13.00.

progress reports; 1BF radiation shielding and protection;  
18M reactors-research; translations  
MN-34 P NSA

FIEBIG, R.  
//GESELLSCHAFT FUR KERNENERGIEVERWERTUNG IN  
SCHIFFBAU UND SCHIFFFAHRT mbH//  
--/--/1973, V----, N----,  
A Program for the Calculation of Gamma Radiation  
Through Partially Shielded Gaps 50 pp  
(GKSS 73/E/17, AEC/ORNL/TR-2831-7300)

27-Jun-73  
Uncl (GSI-tr--72/15) Remote control system for an ion  
source at the preinjector of the LINAC I 100. MALTSEV,  
I.G. (GESELLSCHAFT FUER SCHWERIONENFORSCHUNG, DARMSTADT  
(WEST GERMANY)). Jul 1972. Translation of. (INZH-  
71-82). 8p. INIS.

NSA

1-Aug-74  
Uncl (GSI-tr--74/4) Application of heavy-ion beams in  
fields related to science and technology. FLEROV, G.N.  
(GESELLSCHAFT FÜR SCHWERIONENFORSCHUNG M.B.H., DARMSTADT  
(F.R. GERMANY)). Feb 1974. 17p. (In German).  
INIS.  
4 figs. Translation of the Russian report JINR-P7--  
7571.

NSA

23-Aug-74

Uncl (GSI-tr--74/5) Preparation of cyclotron targets from transplutonium and rare earth elements by electrolytic deposition from isobutanol. KOROTKIN, Y.S. (GESELLSCHAFT FUER SCHWERIONENFORSCHUNG M.B.H., DARMSTADT (F.R. GERMANY)). Feb 1974. 20p. (In German). INIS.

11 figs.; 10 refs. With abstract. Published in the journal 'Radiokhimiya'. Translated from the Russian report JINR-P--6-7400. Available from ZAED.

NSA

revision

Uncl (GSI-tr--11/74) 19-Sep-74  
Prospects for the development of  
cyclic high-current accelerators and mesotron factories.  
DSCHELEPOW, W.P.; DMITRIJEWSKIJ, W.P.; KOLGA, W.W.  
(GESELLSCHAFT FUER SCHWERIONENFORSCHUNG M.B.H., DARMSTADT  
(F.R. GERMANY)). May 1974. 14p. (In German).  
INIS.  
3 figs.; 1 tab.; 19 refs. Translation of the report  
JINR-P9--7833.

NSA

Uncl (AEC-tr--7443) 11-Sep-73 Storage of weakly radioactive  
wastes in the Asse salt mine. Status: 1971.  
(GESELLSCHAFT FÜR STRAHLEN- UND UMWELTFORSCHUNG M.B.H.,  
MUNICH (WEST GERMANY)). Jul 1971. Translation of a  
German paper. 2p. Dep. NTIS \$3.00.

18G radioactive wastes; translations  
MN-70 P NSA

11-Sep-73  
Uncl (AEC-tr--7441) Conditions for the storage of  
weakly radioactive wastes in the Asse salt mine.  
Status: July 1971. (GESELLSCHAFT FUER STRAHLEN-UND.  
UMWELTFORSCHUNG M.B.H., MUNICH (WEST GERMANY)). Jul  
1971. Translation of a German paper. 12p. Dep. NTIS  
\$3.00.

18G radioactive wastes; translations  
MN-70 P NSA



11-Sep-73  
Uncl (AEC-tr--7442) Provisional conditions for the  
trial storage of medium radioactive wastes in the Asse  
salt mine. Status: September 1972. (GESELLSCHAFT  
FUER STRAHLEN-UND-UMWELTFORSCHUNG M.B.H., MUNICH (WEST  
GERMANY)). Sep 1972. Translation of a German paper.  
11p. Dep. NTIS \$3.00.

18G radioactive wastes; translations  
MN-70 P NSA

ENClosure to: IR 2-218-3214-74

GESETZBLATT, Part I, No 58, 21 Dec 1973

OFFICIAL USE ONLY

Decree on Functions, Rights, Duties of VEB's,  
Combines, VVB's Issued, 29 pp.

GERMAN, per, Gesetzblatt der Deutschen  
Demokratischen Republik, East Berlin, Part I,  
No 15, 3 Apr 73, pp 129-141.

JPRS 58960

May 73

Implementing Regulation on Disposition,  
Implementation of Investments Issued, 8 pp.  
GERMAN, per, Gesetzblatt der Deutschen  
Demokratischen Republik, East Berlin, Part I,  
No 17, 18 Apr 73, pp 149-152.  
JPRS 59182

Jun 73

Functions of GDR Ship Inspection and Classification Agency Detailed, 5 pp.

GESETZBLATT DER DEUTSCHEN DEMOKRATISCHEN  
REPUBLIK, East Berlin, Part I, No 3, 22 Jan  
73, pp 42-43.

JPRS 59344

Jul 73

Decree on Model Charter of Artisan Producer  
Cooperatives, 13 pp.

GESETZBLATT DER DEUTSCHEN DEMOKRATISCHEN  
REPUBLIK, East Berlin, Part I, No 14, 26 Mar  
73, pp 121-125.  
JPRS 59405

Jul 73

Decree on Charter of Bezirk Artisan Chambers  
of Commerce, 6 pp.  
GESETZBLATT DER DEUTSCHEN DEMOKRATISCHEN  
REPUBLIK, East Berlin, Part I, No 14, 26 Mar  
73, pp 126-128.  
JPRS 59405

Jul 73

Order on Responsibilities, Functions, Financing  
of Rationalization Enterprises, 8 pp.  
GERMAN, per, Gesetzblatt der Deutschen  
Demokratischen Republik, East Berlin, Part I,  
No 17, 18 Apr 73, pp 152-154.  
JPRS 59182

Jun 73



Resolution on Director for Annual Draft of  
Collective Labor **Contracts** Issued, 12 pp.  
GESETZBLATT DER DEUTSCHEN DEMOKRATISCHEN  
REPUBLIK, East Berlin, Part I, No 24,  
25 May 73, pp 213-216.  
JPRS 59454

Jul 73

Directive on Preparation, Implementation of  
1973 Grain, Oil Crop Harvest, 9 pp.  
GESETZBLATT DER DEUTSCHEN DEMOKRATISCHEN  
REPUBLIK, East Berlin, Part I, No 27, 14 Jun  
73, pp 265-268.  
JPRS 59507

Jul 73

Implementing Regulation, Announcement on  
Parcel Post Issued, 7 pp.  
GESETZBLATT DER DEUTSCHEN DEMOKRATISCHEN  
REPUBLIK, East Berlin, Part I, No 28, 21 Jun  
73, pp 271-272.  
JPRS 59678

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