

*Heing Heubner*

GEN. HEING HEUBNER, 1100 Berlin, by  
Heing Heubner, 5/71  
GEN. HEING HEUBNER, 1100 Berlin,  
Jul 71, by SA/511  
JPRS 51050

Oct 71

Determination of Ca-salt Content in Bone in  
Osteopathies, by F. Heuck.  
GERMAN, per, Med Klin, Vol 60, No 24, 1965,  
pp 954-959.  
HEW NIH 2-49-66 (On Loan)

EE-Germany  
Sci/BEH  
Apr 66

298,472

F. HEULLY

The Use of Gelusil Lacte in Intestinal Diseases,  
by F. Heully  
EUROPEAN, per, Annales Medicales de Nancy, Vol 8,  
1969, pp 447-449  
NTC 71-16784-060

Feb 72

A Type of Cable Construction in Which the Aluminum Neutral Cannot be Interrupted by Corrosion, by <sup>59</sup>  
H. Heumann.  
GERMAN, par, Elektvirts, Vol 68, Dec 1969,  
pp 839-846.  
O.A. Trans 469

*H. Heumann*

Sci-Mat  
Sep 70

65  
Low-Voltage Contactless Switching Using  
Thyristors, by K. Heumann and F. Koppelman,  
GERMAN, per, E.T. Z. Vol 86A, No 17, 1965,  
pp 552-557.  
ILL Ref: 5207 (1254)

*K. HEUMANN*

Sci-Electronics  
July 68

360,957

Th. Heumann

Oxygen Adsorption on Copper and Determination of  
Roughness Factors, by Th. Heumann.

GERMAN, per, Surface Science, No 24, 1971, pp 370-390.  
REF ID: A72-53177

Aug 72

Measurement of the Isotope Effect for Diffusion  
in the Cr-Ni System by Mass Spectrometric  
Analysis, by Th. Heumann.  
GERMAN, per, Acta Met. 14, 1966, pp 201-207.  
\*NBS TT 70-57360

38  
40  
42  
46  
48  
49

Sci-Mat  
Aug 70

Th. Heumann

97  
Alloy Formation Between Low and High-Melting Metals  
by Volatile Metal Halide Reduction and Elucidation  
of the Structure of these Alloys, by Th. Heumann,  
H. Venker, 49 pp.  
FRENCH, rpt, EURATOM, Brussels, July 1968.  
AEC/ORNL/Tr-3009-69

*Th. Heumann*

Sci/Phy  
Jun 69

505,300  
~~200-100~~



Diffusion in Multiphase Alloy Systems, by Theo <sup>36</sup>  
Heumann, 28 pp  
GERMAN, per, Metallkunde, Vol 58, 1967, pp 168-  
174. P911354367  
AEC LA-Tr-67-75

Theo Heumann

Sci-Materials  
Nov 67

344,268

New Legal Relations between Industrial Minis- 821  
tries and VVEs, by Dr. habil, Uwe-Heuer, 10 pp.  
GERMAN, per, Vertragsystem, No. 9, Sept 1966,  
pp. 521-526.  
JPRS 33404

---

EE-East Germany  
Heon  
Nov 66

*Heuer*  
314,006

116

Diffusion in Mehrphasigen Legierungssystemen,  
by Theo Heumann.

GERMAN, see, Zeitschrift für Metallkunde,  
Vol 58, 1967, pp 168-174.

\*AEC

Theo Heumann

Sci - Materials  
Jul 67

Collective Democracy and New Economic System, 24  
by Klaus Heuer, 14 pp.  
GERMAN, per, Einheit, Vol 21, No 6, June 1966,  
pp. 725-733.  
JPRS 36993

*Klaus Heuer*

ER-East Germany  
Econ  
Sept 66

311,123

Electrotransport in Aluminum, by Th. Heumann,  
GERMAN, per, Z. Metallkde, No 57, 1966, pp 571-576. 2  
\*NBS IT 70-57425

*Th. Heumann*  
Sci-Mat  
Aug 70

73  
Constitution and Thermodynamic Properties of  
Alloys, by T. Heumann.  
CIRCAL, par. Arch. Kinschington., No 39, 1968,  
pp 783-792.  
CNS 77 70-53103  
Available CNS Only  
NBS

T. Heumann

Sci/Mat  
Sept 70

Transport Phenomena in Metals-Diffusion, by  
Th. Heumann.  
GERMAN, per, Verein Deutscher Eisenhüttenleute,  
Metallphysik, 1967, pp 272-302.  
\*NDS/NBS TT 71-55153  
Available NBS Only

Th. Heumann

June 71

Grain Size and Diffusion, by Th. Heumann.  
GERMAN, per, Z Metallurgie, No 59, 1968, pp 455-459.  
•NBS IT 70-57467

Sci-Mat  
Aug 70

*Th. Heumann*



The Diffusion Coefficient of Ni in the Beta-Phase  
of the Ni-Sb System, by Th. Heumann.  
GERMAN, per. Phys Stat Sol. No 15, 1966, pp 95-106.  
•NBS TI 70-57390

Sci-Pat  
Aug 70

*Th. Heumann*

Diffusion of Ag in Al, by Th. Heumann.  
GERMAN, per. J Phys Chem Solids, No 29, 1968,  
pp 237-244.  
PHS TT 70-57442

Sci-Mat  
Aug 70

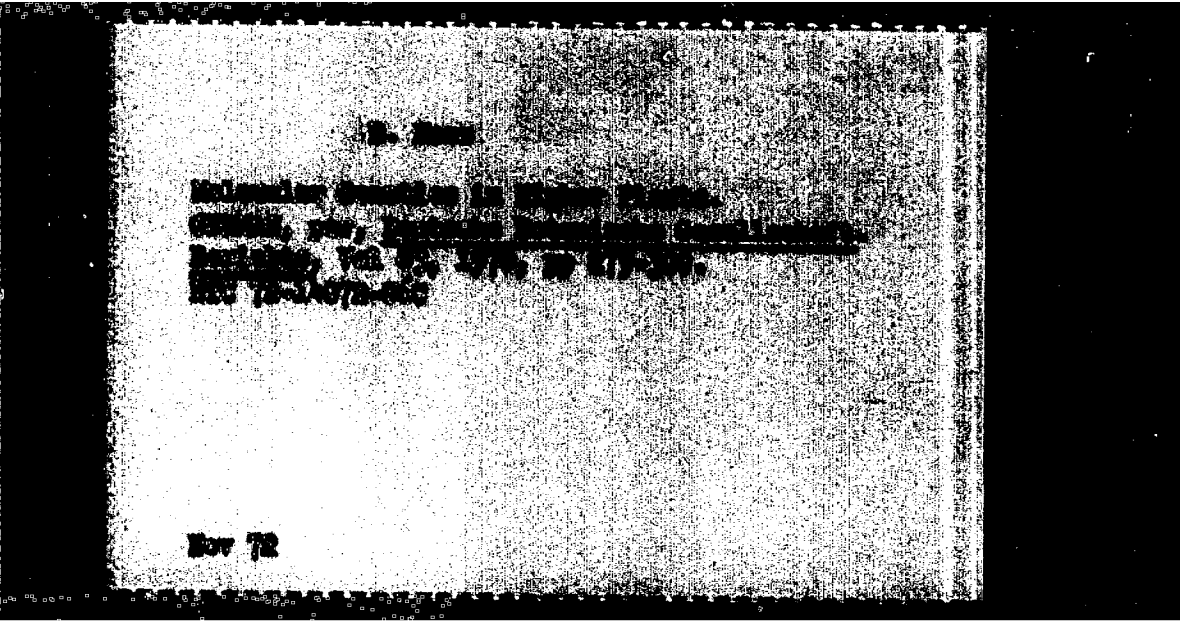
Th. Heumann

**V. HEUER**

**The Significance of the Refractoriness-Under-Load  
Test (ISO DFB) in Studies of Refractories in  
Foundries.**

**DEUTSCHE KERAMISCHE GESELLSCHAFT, ERRICHT, Vol 48,  
pp 151-156, 1971.  
HFC 73-10294-11E**

**Mar 73**



The isotope effect for Diffusion of H and Deuterium in High Purity Iron, by Th. Heumann.  
GERMAN, per. Z. Naturforsch., No 21a, 1966,  
pp 260-265.  
\*NBS TT 70-57395

sci-dat  
Aug 70

Th. Heumann

Multi-phase Diffusion in the Cu-Sb System. 46  
by Th. Heumann.  
GERMAN, per. Z. Elektrochem., No 60, 1966, pp 1160-1169. 48  
\*NBS IT 70-57545

Sci-Int  
Aug 70

*Th. Heumann*

New Observation on the Kirkendall Effect and  
Electrolytic Transport in Solid Alloys, by  
Th. Heumann. 74

FRENCH, rpt, Symposium: Diffusion Dans Metaux,  
1957, pp 59-75.

\*Nat Bur Stand TT 70-57015

Sci-Mat  
Jul 70

TH. HEUMANN

Performance of Metal Electrodes in an Open Cycle  
and Duct, by J. Heurtin, A. Sauterly, 21 pp.  
FRANCE, rpt. Colloque International sur la Pro-  
duction Aerodynamique et Energetique Electrique,  
Salzburg, Austria, 4-8 July 1966, pp 1-21.

100152161  
DT-11-66-608

J. Heurtin

Sci-Loc

100 63

FOR OFFICIAL USE ONLY

301,781

INTERNAL USE ONLY    DTIC    THE DEPT OF DEFENSE ONLY



*H. Heuser*

Dental Caries Prophylaxis by Deep Enamel  
Impregnation With Fluor-Lac Coating, by  
H. Heuser.  
EUROPEAN, per, Stoma, Vol 21, 1968, pp 91-100.  
NTC-70-13010-06E

Feb 72

Hull Design and Model Tests of Large, Fast  
Inland-Water Cargo Ships with Fine Lines, by  
H. Heuser.

GERMAN, per. Schiff Hafen, Vol. 17, 1965,  
pp 10-18  
GB 110/434

*H. Heuser*

Sci -  
Aug 67

337-152

LDPR Officials Disassociated with Party  
Work, by Hans-Joachim Heusinger, 11 pp.  
GERMANY, par. LDPR-Industriellen, 2001  
Berlin, No 1, P. 71, pp. 2-4.  
JPRS 53231

*Hans-Joachim Heusinger*

JUN 71

30  
Grain-Boundary Corrosion in Cu-Si Alloys, by  
O. Heusler.  
CHEMIST, par. Metallkunde, No 41, 1970,  
pp 261-264.  
CNSC 71 70-57005  
Available CNSC Only

O. Heusler

Sci/Int  
Sept 70

Dissolution of Passive Iron in Sulfuric Acid  
Studied with a Rotating Disk-ring Electrode, by <sup>93</sup>  
V. M. Kuznetsov.  
J. Electroanal. Chem., Vol 72  
nos. 9/10, 1968, pp 1197-1205.  
\*REF 7523

Sci/ Materials  
Sept 69

*K E Hansen*

Dissolution of Passive Iron in Sulphuric Acid Studied by the Rotating Disc-Ring Electrode, by K. E. Heusler. 75

GERMAN, per, Ber Bunsenges Phys Chem, Vol 72, No 9-10, 1968, pp 1197-1205.  
BISI 7523

Sci-Met  
Jul 70

K. E. HEUSLER

The Mycthemeral Rhythm and Energy Release  
Study of Physiological Comparison, by  
Charles Kayser, Alfred A. Heuser.  
GOVERNMENT USE ONLY  
FRENCH, per, J Physiol, Vol 59, 1967,  
pp 3-116.  
NASA TT F-11,985

Sci-86M  
Mar 69

378,054

Investigations on Root Growth of Varieties  
and Species of Cereals Under Different  
Growing Conditions, by W. Heutrich.  
GERMAN, per, Der Zuechter, Vol 36, No 1,  
1966, pp 25-36.  
NLL Ref: 5828.4F (12887)

26

W. HEUTRICH

Sci-Agr  
Jan 69

373,596



Investigations on Exothermic Feeder Linings, 51  
by G. Hevenesi and P. Harnosik,  
HUNGARIAN, per. Vol 20, No 12, 1969, pp 282-286.  
ORISI 8415

Sci/Mat  
Aug 70

G. HEVENESI:

22  
Experiences and Perspectives of Continuous  
Work Shifts, by Gyula Hevesi and Dr. Gyongy  
Potos, 15 pp.  
HUNGARIAN, per, Ipargazdasag, No 6, Jan 1965,  
pp. 2-7.  
JPRS 32101

Gyula HEVESI

EE-Hungary  
Econ  
Oct 65

39,810

The Relationship Between Cost Prices and  
Subsidies, by Erhard Heyde, 8 pp.  
GERMAN, per, Einheit, No 2, Feb 1967, pp. 246-  
252.  
JPRS 40535

*Erhard Heyde*

EE-East Germany  
FOON  
Apr 67

319,719

English Title Unknown, by G. Heydemann,  
N.V. Waubke, 3pp.  
GERMAN, per, Materialpruf, 9, No 6,  
June 1967, pp. 231-233.  
\*CFSTI TT 70-59035  
AVAILABLE FROM USDI/BR ONLY

*G. Heydemann*

May 70

Guenter Heyden

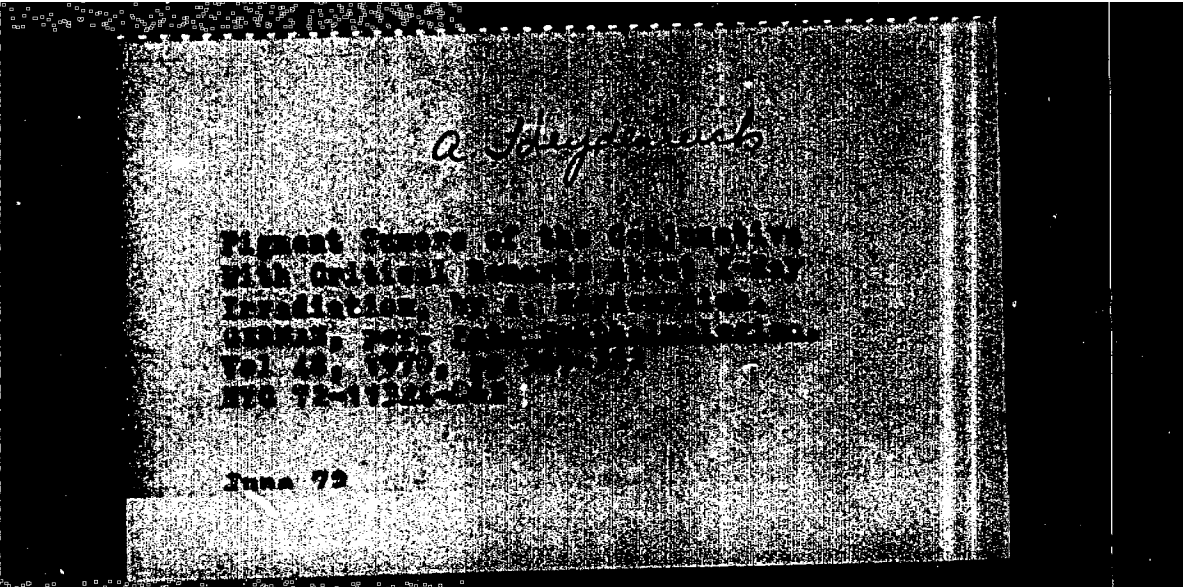
Trotskyism Remains Danger to Communist  
Movement, by Guenter Heyden, 12 pp.  
GERMAN, per, Einheit, East Berlin, Feb 72,  
pp 211-220.  
JPRS 55733

Apr 72

*Guenter Heyden*

Lenin Points Way to Intensified Class  
Consciousness, by Guenter Heyden, 14 pp.  
GERMAN, per, Einheit, East Berlin, Mar 72,  
pp 332-341.  
JPRS 56175

Jun 72



55  
The Specificity of Fungi and Their Significance  
for the Diagnosis of Dermatomycoses, by  
E. Heygi, G. Hudakova, 13 pp.  
GERMAN, per, Allergie und Asthma, Vol 13, No 4,  
1967, pp 164-176.  
ACSI J-8447  
ID 2204010970

E. Heygi

Sci/TEAM  
Aug 70



70-13532-06E

Heyl, U.; Fischer, M.

URETHRITIS IN INFECTIONS WITH ORGANISMS OF THE  
MIMEA GROUP AS A CONTRIBUTION TO THE DIP-  
FERENTIAL DIAGNOSIS OF GONORRHEA. Hautarzt,  
v. 19, p. 463-465, 1968.

Order from NTC as 70-13532-06E: HC \$ 7.60, MF \$ 5.80.

Excerpts from Stefan Heym Novel, by Stefan  
Heym, 5 pp.  
GERMAN, np, Die Zeit, 5 Nov 1965, p. 5.  
JPRS 32958

EE-Germany  
Pol  
Nov 65

292,275

Stalin Leaves the Room, by Stefan Heym,  
5 pp.  
GERMAN, np, Die Zeit, 5 Feb 1965, p 3.  
JPRS 28900

p 21

EE-Germany  
Pol  
Mar 65

276,197

*E. Heymann*

Recrystallization During the Formation of a  
Joint in Ultrasonic Welding, by E. Heymann  
and G. Busch,  
GERMAN, per. Schweisstechnik, Vol 19, No 12,  
1969, pp. 542-545.  
HS 8153

Nov 71

Studies of the Influence of Boundary-Surface-  
Active Media on the Strength and Deformation  
Properties of Metallic Materials, by  
Gunter Heymann, Werner Schett, 14 pp.

GOVERNMENT USE ONLY

GERMAN, per, Neue Hutte, Vol 14, No 6, 1969,  
pp 345-350.

ARM/FSTC/IIT-23-495-70

Gunter Heymann

Sci/Mat  
Jan 71

*K. Heymann*

Electroplating of ABS-Graft Polymers, by K. Heymann.  
GERMAN, per, Galvano-Technik und Oberflaechenschutz,  
vol. 8, no. 4, 1967, pp. 86-89.  
HTC 71-12973-13H

JULY 71

On the use of Shell Frozen Ready to use Bone Chips for osteoplastic Operations, by 43  
J. Meymans.  
GIBSON, per, Zentralblatt fuer Chirurgie, Vol 85,  
No 15, 1957, pp 618-624.  
JTC 70-15406-06a

*J. Meymans*  
sci/ b and r  
nov 70

A. Heymer

Crystal Microscopy as an Aid in the Improvement  
of Paraffin Recovery, by A. Heymer  
EUROPEAN, par, Chemische Technik, Vol 19, No 9,  
1967, pp 560-563  
NTC 71-16095-07A

Feb 72



Process for Purifying Hexachlorocyclo-  
hexane Mixtures, by F. Boedeker,  
A. Heymons. *58*  
GERMAN, Patent Application R-2 294.  
NTC 69-11445-07A

*A. Heymons*

Sci-Chem  
July 69

387,004

Pilots in Pajamas, by Haynowski and  
Scheumann, 39 pp.  
GERMAN, per, Forum, E. Berlin, April 68,  
pp. 19-27.  
JPRS 45,254

*Haynowski*

FE(N. Viet.)  
Political  
May 68

357,563

Quantitative Ultramicro Determination of  
Amino Acids as 2, 4 Dinitrophenylamino  
Acid -(<sup>14</sup>C) Methyl Esters, by K. Heyns,  
et al.

GERMAN, per. Hoppe-Seyler's Z. Physiol Chem  
Vol CCCXLIII, 1965, pp 116-129.  
NASA TT F-10,119

*K. Heyns*

U. S. GOVERNMENT USE ONLY

Sci-Chem

Jul 66

304,269

Peruvian Discussion of the Agrarian Reform in  
Latin America, by Dr. Luis E. Heysen, 25 pp.  
SPANISH, per, Review of the College of Economic  
and Commercial Sciences, Nos 71-72, July-Dec  
1965, Jan-June 1966, pp. 52-77,  
JPRS 33167

*Dr. LUIS E. HEYSEN*

LA-Peru  
Econ  
Nov 66

312,737

Digital Data Retrieval Facility For  
a Blowdown Supersonic Wind Tunnel, by  
A. Heyser, R. Lobinski.  
GARD, rept, WPA Report on the  
Session of the WPA Subcommittee on  
Aerodynamics, May 1966, pp 147-162.  
WPA-11,506

105  
153

*A. Heyser*

Sci/Doc  
Oct 68

369,033

Study of the Possibility of Amplification of a Very <sup>50</sup>  
relativistic Synchrotron or Gyromagnetic Radiation  
by a Noncollective Plasma, by P. J. Heyvaerts.  
MOSCOW, in Annales d'Astrophysique, Vol 31, No 1,  
1968, pp 129-139. T910243168-V  
Sci Tech Info Facility  
12-11-10737

Sci-Astron.  
Sept 68

366,505

Electric Field Distribution in Capacitors with  
Metallized Dielectrics, by H. Heywang, 36

H. Preissinger.

GERMAN, per. Frequenz, Vol 19, July 1965,  
pp 242-246.

ERA Trans. 2809

*J. J. ...*  
Sci-Elec  
Dec 70

*W. Heywang*

Ferroelectric Ceramics, by W. Heywang,  
GERMAN, per, Siemens Zeitschrift, Vol 41, No 11,  
1967, pp 878-886.  
NTC-71-12412-20C

Nov 71



Orientation and Elastic Anisotropy of Stretched  
Crystalline Polymers, by N. Noda, S. Hibi. 58  
JAPANESE, par, Sen-i to Kogyo, Vol 1, No 11,  
1968, pp 653-65.  
ATS-JS-133

*S Hibi*

Sci-Chem  
Mar 70

603,860

H. Hibs

Approximate calculation method of characteristic  
parameters in simple fluidic logic circuits. 9 pp.  
FRENCH, Centre for development of automation and  
computing techniques, Vol 2, pp 39-49  
AIR/FTD-HC-23-1387-72

U.S. GOV'T USE ONLY. COPYRIGHT INFORMATION

dec 72

*Ibn Hichem*  
Problems of Potable Water in Tunisia, by  
Ibn Hichem, 11 pp.  
FRENCH, np, La Presse de Tunisie, Tunis,  
19 Dec 71, p 11.  
JPRS 55229

Mar 72

*E. Ricken*

Heat Transfer Measurements in Rectangular Ducts  
With Asymmetrically Heated Walls, by E. Ricken.  
EUROPEAN, per, Wärme-und Stoffübertragung, Vol 1,  
1968, pp 185-189.  
C.E. Trans 5418

Jan 72

C. Hickethier

The economy of new corrosion protective systems.  
DEUTSCHE FARBEN-ZEITSCHRIFT, Vol 22, No 3,  
pp 106-109, 1968  
NTC 72-15127-11C

mar 73

Polish Series of Magnetic Amplifiers, by  
J. Hickiewica, A. Zywiac, T. Figura and K.  
Borkowski, 10 pp. 15  
POLISH, per, Elektro techniczny Przegląd, No  
3, Mar 1966, pp. 111-115.  
JPRS 36520

J. Hickiewicz

EE-Poland  
Econ  
AUG 66

307,833

Realisation of the Unit of Forcein Statics,  
by K. Hida.

GERMAN, Z. angew. Phys, Vol. 19, No. 4,  
1965, pp 380-385

NZDIA

*K. HIDA*

Sci -  
Aug 67

337-631

Anomalous Change in Electrical Resistiv-55  
ity of Cu-Ge Solid Solution After Tensile  
Deformation, by M. Hida.

JAPANESE, per, J. Japan Inst. Metals, 33  
1969, pp. 761-765.

\*NCS AT 70-57781

Sci/mater  
Aug 70

M. Hida



Anomalous Phenomena on the Electrical  
Resistivity Change After Quenching in  
Cu-Ce Solid Solution Alloys, by M. Hida.  
JAPANESE, per, J. Japan Inst. Metals,  
32, 1968, pp. 1057-1061.  
\*NBS TT 70-57960

53  
55

sci/water  
Aug 70

*M. Hida*

Reaction of Zinc-ethylene Complex with Benzal-<sup>58</sup>  
dehyde, by S. Miyano, M. Hida.  
JAPANESE, part, Kagaku Kagaku Zasshi, Vol 69,  
No 1, 1966, pp 106-109.  
NAC 69-15568-07C

*M. Hida*

Sci-Chem  
Dec 69

396,430

New Sugar-Cane Strains Developed in Cuba,  
by Mario Hidalgo Gato, 11 pp.  
SPANISH, per, Agrotecnia de Cuba, No 2,  
Apr-June 1965, pp. 4-11.  
JPRS 36010

36

*Mario Hidalgo Gato*

LA-Cuba  
Econ  
Jul 65

304,358

Studies for Safety Analysis of Loss-of-Coolant  
Accidents in Light-water Power Reactors, by  
Hideo Fujie, Atsuo Yamamoto et al., 21 pp.  
JAPANESE, rpt, Japan Atomic Energy Research  
Instit, March 1968.

113

REC-NSA-tr-112

P011255168-V

*Hideo Fujie*

Sci/Sucl  
Oct 68

308,505

Studies on Safety Analysis for a Loss-of-Coolant Accident in the Light-Water Power Reactor, by  
Hideo Fujie, Atsuo Yamanouchi. 128  
JAPANESE, per, Shimon Kikui Gakkaiishi, Vol 09,  
1966, pp 1600-1676.  
\*ALC JAPAN

Jci-Suci Sci  
Jan 68

Antistatic Treatment and the Antistatic Mechanism for  
Polymers, by Hideo Marumo, 13 pp.

GOVERNMENT USE ONLY

JAPANESE, per, Kobunshi, Vol 16, No 179, 1967,  
pp 357-361.

ARM/PTTC-HT-23-949-70

Hideo MARUMO

June 71

138  
Photoconductivity in InSb by Double Photon  
Absorption, by Hideomi Matsuzaki.  
JAPANESE, pub. Japan Society of Applied Physics,  
Vol 37, No 7, 1968, pp 636-637.  
CAPCEL

Hideomi MATSUZAKI

Sci/Phys  
May 69

Rodent-proofed Packaging Materials, by  
Hideo Wakai, Osaka Mach. 22 pp.  
GOVERNMENT USE ONLY  
JAPANESE, per, JPI Journal, Vol 7, No 4,  
pp 60-66.  
ARM/PSTC/HA-23-435-69

*Hideo Wakai*

Sol-Materials  
Nov 69

395,937



91

Development of an In-Core Void Meter, by  
Masahiro Satomi & Hideo Iwasa.  
JAPANESE, par. ~~Keizoku Is Seisaku~~, Vol 3, No 3,  
Sept 1967, pp 69-75. P911083168-V  
AEC-Tr-6929

*Hideo Iwasa*

Sci/Insts & Equip  
Apr 68

351,286

20

Work Hours Call for Constant Improvement.  
by Cornel Hides, 13 pp.  
ROMANIAN, per. Problems Economic, Bucharest.  
Mar 1969, pp 25-36.  
JPRS 49755

Cornel Hides

Ex-Romania  
econ  
Sept 69

391,764

Strict Relationship Between Farming and Labor <sup>20</sup>  
Productivity, by Cornel Hidos, 5 pp.  
ROMANIAN, np, Scintila, Vol 36, No 7295.  
29 Mar 1967, pp. 1, 3.  
JPRS 40920

Cornel Hidos

EE-Romania  
Soc  
Jun 67

323,326

Study of the Temperature Effect on the Results of Impact Bending Test of Notched Specimens by Means of Notch Number 1000, by J. Hidveghy.  
CZSOI, Ser. Stornik V.S.S. Kocicaci, No 1,  
1963, pp. 173-183.  
\*REF 7964

85

*J. Hidveghy*

sci/materials  
NOV 69

101  
Study of the Temperature Effect of the Results of  
Impact Bending Test in Notched Specimens by Means  
of Notch Hammer PSW 1000, by J. Hidveghy.  
CZECH, par. Sbornik V.S.T. Konicich, No 1, 1968,  
pp 173-183.  
BISI 7664

Sci-Mat  
June 70

*J. Hidveghy*

*W. Hieber*

Metal/Nitric-Oxide Complexes. Part 13.  
Complex Chemical Behavior of Nitrosylrhodium  
Halides, by W. Hieber.  
GERMAN, per, Zeitschrift fuer Anorganische und  
Allgemeine Chemie, Vol 316, 1962, pp 321-326.  
NTC-70-13215-07B

Feb 72

Research Report of Inorganic Chemistry  
Laboratory, by W. H. Hieber, 9 pp.  
GERMANY, rpt. Technische Hochschule München,  
6 Aug 1965.  
Dept of Navy Tr 4475/ONI Tr 2055

Sci-Che  
Feb 66

296,229

*W. H. Hieber*

Direct Conversion of  $UF_6$  into  $UO_2$ , by  
J. Himeleers, H. Himeleers.  
BELGIUM, rpt, Symposium on Nonaqueous  
Reprocessing Mol Belgium, 28-29 October,  
1968, 9 pages.  
ANL-Trans-706

July 69

*J. Himeleers*

384-697



28

Hinh Hinh Women Participate in People's  
Councils, by Mai Hien, 5 pp.  
VIETNAMESE, per. Quan Doi Nhan Dan, 26 Aug  
1967, p 4.  
JPRS 42930

*Mai Hien*

Hinh Hinh  
Soc  
Oct 67

343.549

The Lack in Protein and Fats Can Be Considered  
As An Emergency, by Phan Van Hiep, 6 pp.  
VIETNAMESE, per, Ky Taust Cong Nghiep Nhe, 12,  
1966, pp, 3-5.  
JPRS 40135

*Phan Van Hiep*

FE-Vietnam  
Sci-E&M  
Mar 67

320,952

30

History of Uruguayan Army Outlined, by  
Atanasildo Hierro, 15 pp.  
SPANISH, per. Accion, Montevideo, 27 Oct  
1968, pp 2-3.  
JPRS 47,081

LA/Uruguay  
MI  
Jan 69

372,290

*Atanasildo Hierro*

59  
Method for the Preparation of Small Capsules  
Containing Hydrophilic Material Inside Them, by  
E. N. Hiestand, J. G. Wagner.  
GERMAN, Patent No 1 185 155, 9 Sept 1965.  
NRC 69-11185-07A

E. N. Hiestand

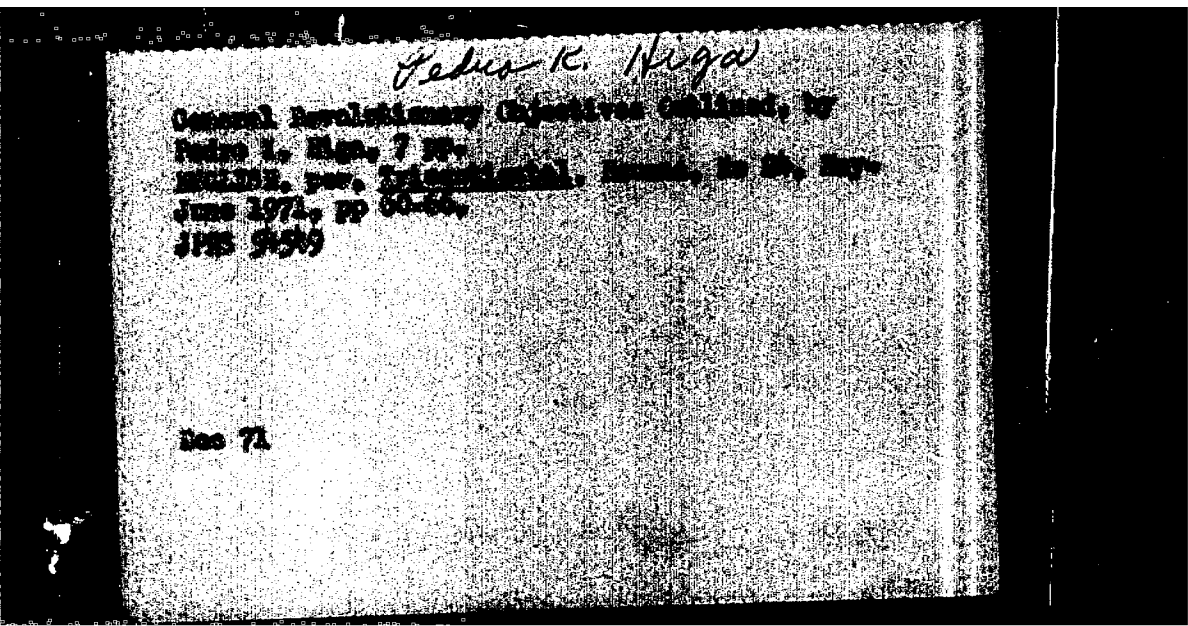
Sci/Chem  
July 69

386,608

Comparison of the Energy Balances of the 19  
United Kingdom and the European Coal and  
Steel Community, by G. Hiffs, J. D. Wells.  
FRENCH, per, Bull. Comm. Europ. Charb.  
Acier, No 67, 1967, pp 37-45, 30-33,  
17-19.  
NLL Ref: 9022.09 (4707)

WEur  
Econ  
Mar 69

376,994



88

Characteristics of Electrostatic Recording  
Papers, by T. Higaki.  
JAPANESE, per, Danghi Shashin, Vol 8, No 1,  
1967, pp 21-26.  
ATS JS-129

Sci-Mat  
Feb 69

373,832