

The Method of Extreme Hyperthermia,
especially in the Multistep Cancer Chemotherapy,
by M. Von Ardenne, et al.
GERMAN, per. Deutsches Gesundheitswesen, 20:43, 1965,
pp 513-524.
NEW NIH No 5-23-66

Von Ardenne, M.

Sci - B/E
Jun 66

302,367

76
Percutaneous Infusion of DL-Glycerin-
aldehyde or Drugs with a Similar Type
of Action into Tissues, by
M. Von Ardenne, et al.
GERMAN, per, Archiv fur Geschwulstforsch.
Vol 24, No2, 1965, pp 69-83.
MH 7-19-65

M. Von Ardenne

Sci/BGM
Aug 65

227,334

19
Professor Ardenne on Politics and
Natural Science, by Dr. Manfred von
Ardenne, 5 pp.
GERMAN, newspaper, Neues Deutschland,
East Berlin, 20 Jan 68, p. 10.
JPRS 44,534

EE (E. Germany)
Political
Feb 68

351,840

57
Concerning Some Ascomycetes, Isolated from
the Soil, Belonging to the Genera Sporormia,
Preussia, and Westerdykella, by J. A. Von Arx,
et al.

GERMAN, per, Persoonia, Vol 4, No 4, 1967,
pp 407-415.

HEW-NIH

2-23-68

Sci-B&M

Mar 68

350,732

Fluorescence-microscopic Observations on Fungus-
infested Wood, by H. von Aufsess. 69
GERMAN, per, Haft Roh- und Werkstoff, Vol 26,
No 2, 1968, pp 50-61.
GSIRO/No 9997

H. von Aufsess

Sci-Agri
Sept 69

392,789

85
Fluorescence-Microscopic Observations on
Fungus-infested Wood, by H. von Aufsess,
H. von Peckmann.
GERMAN, per, Holz als Roh- und Werkstoff,
Vol 26, No 2, 1968, pp 50-61.
NRC-69-16504-111

H von Aufsess

Sci-Materials
Feb 70

403,145

Activation-Analytical Determination of Very Low
Iridium Contents in Uranium Oxide, by H. Ruf,
A. von Baekmann. 78

GERMAN, per, Zeitschrift für Analytische Chemie,
Vol 215, 1966, pp 176-181. 02337859
ABC ANL-tr-304

A. von Baekmann

Sci/Chemistry
Jun 66

302,468

86
Active and Passive Corrosion Protection of Oil
Pipelines, W. G. von Baekmann,
GERMAN, per. Erdol u. Kohle Erdgas Petrochemie,
Vol 21, No 8, 1968, pp 475-480.
BISI 7052

Sci/Stat
Mar 70

W.G. von Baekmann
404,192

Active and Passive Corrosion Protection for Oil 7/
Pipelines, by W. G. von Baechmann.
GERMAN, per, Erdol und Kohle Erdgas Petrochemie,
Vol 21, No 8, 1968, pp 475-480.
•BISI 7052

W. G. von Baechmann

Sci-Mat
Feb 69

Blindness, its Causes and Prevention, by
G. Van Bahr.
DAVID, per, World Med, Vol 73, No 6, 1968,
pp 121-125.
NEW RM 10-20-68

43

G. Van Bahr

Sci/84:
Dec 68

314,687

16
Scharf Claims Continued East-West Berlin Church
Mes. by Sophie von Behr, Werner Karsenberg, 8 pp.
GERMAN, per, Der Spiegel, Hamburg, 22 Dec 1969,
pp 32-34.
JPRS 49654

FM-E Germ
Soc
Feb 70

400,617

Sophie von Behr

91
On the Analytical Form of the Kernel
of the Generalized Poisson Integral
Equation, by A. von Baranoff.
GERMAN, per, Zeitschrift fuer Flug-
wissenschaften, Vol 14, 1966, pp. 461-

4.

NTC 69-11631-12B

A. von Baranoff

Sci-When

July 69

386,692

Appraisal of the Planetary Rolling Mill,
by E. C. Muller, W. A. von Bellenberg.
OF MAY, per, Stahl Eisen, Vol 86,
20 October 1966, pp 1368-1375.
BISI 5940

Sci/Materials
Jan 69

353,174

W. A. von Bellenberg

H.D. Von Bernuth
Development Trends for Armored Vehicles
by H.D. Von Bernuth, 28 pp.
GERMAN, per. Wehrtechnik, Aug 1971, pp 328-334.
ACSI-K-2310
FSTC-HT-23-1756-72

May 72

H. D. Von Bernuth

Development Trends for Armored Vehicles,
Pt 1 & 2, by H.D. Von Bernuth,
GERMAN, per. Wehrtechnik, Sept 1971,
pp 328-334, 356-363.
*ACSI-K-2310
*FSTC-HT-23-1756-72

Apr 72

VON BEZOLD, W. Method of assessing the quality of air
weather forecasts (Taf)- (Taf-verification).
Met.Rdsch, Heidelberg 22:43-6 (1969) (NLL/5828.4F (M 78

Von Bezold, W.

Effect of Technical Progress on the Cost
of Constructing Plants for Pig Iron Pro-
duction, by L. von Bogdandy,
D. Terlaak.

GERMAN, per, Stahl und Eisen, Vol 88,
No 21, 1968, pp 1139-1144.

HB 7692

L. von Bogdandy

Sci-Hat
June 69

383,276

114
The Application of Chemical Kinetics to
Ironmaking Processes, by L. von Bogdandy.
GERMAN, per, Allg Prakt Chem, Vol 18, No 3,
1967, pp 58-63.
RISI 6116

L von Bogdandy
Sci/Eat
Nov 68

370,089

12.5
A Laboratory Determination of the Speeds of Conversion of Matter and its Application to a Special Kinetic-Mathematical Blast Furnace Model, by

L. von Bogdandy.

GERMAN, per. Archiv. Kinetik, Vol 37, Dec 1966, pp 909-917.

HISI 5614

L. von Bogdandy

Sci/Mat
Feb 68

349,500

99
Possible Development and Limits to the Blast
Furnace, by L. von Bogdandy, G. Lange, et al.
DISSEM, per, Stahl und Eisen, Vol 88, No 22,
pp 1177-1188.
ED 7669

L. von Bogdandy
sci/ materials
sept 69

392,958

Mathematical Study of Counter-Flow Ore Reduction as a Basis for a Mathematical Model of a Blast Furnace, by L. von Bogdandy, R. Hartmann.

81

GERMAN, rpt, Paper B-1 Presented at the International Conference on Automation in Steelmaking, Amsterdam & Dusseldorf, 29-31 March & 1-3 Apr, 1965.

BISI 4677

L von Bogdandy

EE-Germany

Sci/WHM

Apr 66

299,444

A Computer Calculation of the Reduction in
Counterflow as the Basis for a Mathematical
Model of the Blast Furnace, by

L. von Bodgandy, E. Wartzmann.

GERMAN, per, Arch. Eisenh. Vol 36,
Mar 1965, pp 221-236.

SISI 4399

L. von Bodgandy

EE-Germany

Sci/Eng

Jan 66

295,206

86
Application of Chemical Kinetics to Iron-
making Processes, by L. von Bogdandy.
GERMAN, per, Allg. Pratt. Chem., Vol 18,
No. 3, 1967, pp. 58-63.
*BISI 6116

Sci/Materials
Jan 68

L. von Bogdandy

Mathematical Study of Counter-Flow ore
Reduction as a Basis for a Mathematical
Model of a Blast Furnace Paper B-1, by
L. von Bogdandy.

76

GERMANY, rpt, Paper from International Con-
ference on Automation in Steelmaking
Amsterdam & Dusseldorf, 29-31 Mar &
1-3 Apr 1965.

*DISI 4677

L. von Bogdandy

Ex-Germany

Sci/Eng

Doc. no.

Efficiency Requirements for Supply
Systems of Large Liquid-Propellant
Rocket Engines, by L. von Borin.
GOSUD, rev. 1964, 1964, 1964, 1964.
Vol. II, No. 2, 1964, pp. 41-45.
*NASA TT F-10,171

L. von Borin

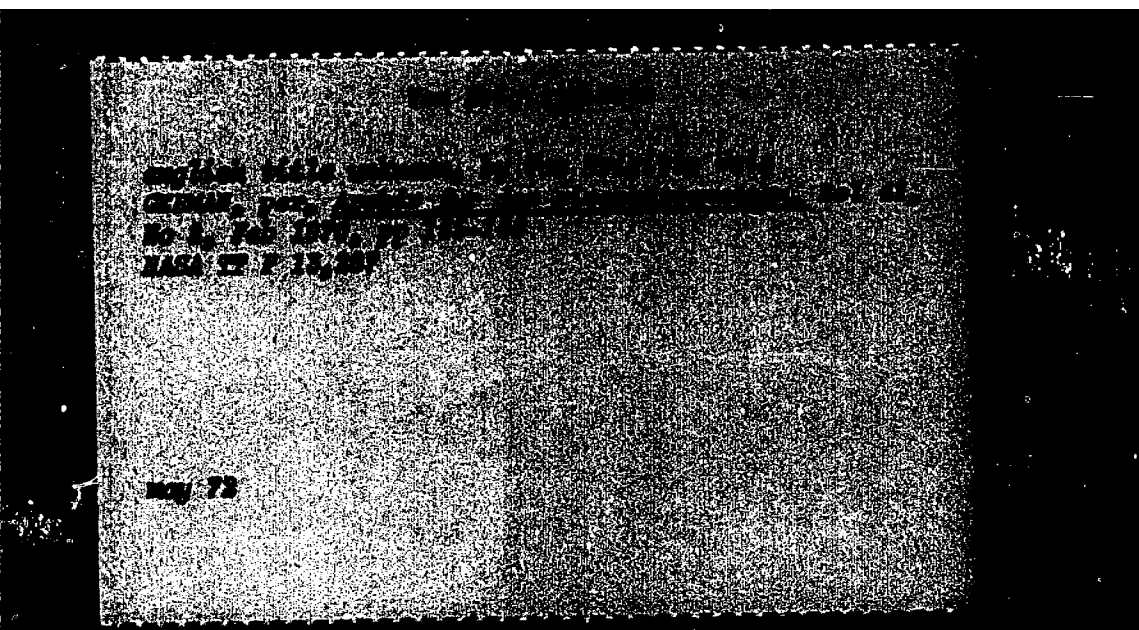
U. S. GOVERNMENT USE ONLY
Sci- Aero
Jul 66

43
Fish Catching Methods of the World, by
A. Von Brandt. 191 pp.
GERMAN, bk, 1964.
Dept of Interior
Bureau of Commercial Fisheries
Office of Foreign Fisheries
A-29-June 1969-No 174
On Loan

A. Von Brandt

Sci-B&M
Nov 69

396,834



Strange and Hitherto Hidden Secret Arts
(early Designs for Signalling Diving and
Other Equipment), by Hans D. von Bry.

GOVERNMENT USE ONLY

GRUNDE, spt, Sonderzeichen und Bisher Verborgene-
geheimne Geheimnisse, pp 1-48.

Dept of Navy Navships Tr 1162

HANS D. VON BRY

Sci-Nav
Sept 69

391,522

86
The Effect of the Angular Resolving Power on
the Measurement of Total Atomic Scattering
Cross Sections, by F. Von Busch,
GERMAN, por, Zeitschrift für Physik, Vol
CXCLII, 1966, pp 412-424.
*Dept of Navy/APL J-915

Sci-Inys
Dec 66

102
The Effect of the Angular Resolving Power on the
Measurement of Total Atomic Scattering Cross
Sections, by Friedrich von Busch.
GERMAN, per. Zeitschrift für Physik, Vol 193,
1966, pp. 412-425.
API/JHU T-2029
Dept of Navy

Sci/Nucl Sci and Tech
Sep 67

340,468

27
Anti-Aircraft Weapons Employment in the
Defense, by H. Von Dach 11 pp.
GERMAN, per, Der Schweizer Soldat,
30 Sept 1965, pp 78-81.
DIA LN 13-66.

H. Von Dach

HEur/Hil/German
Mar 66

297,291

Reactions of Benzilic Acid in Concentrated
Sulfuric Acid, by H. ~~Dobeneck~~beck, R. Kasper.
GERMAN, per, Justus Liebigs Annalen der Chemie,
Vol 684, 1965, pp 115-121.
SLA TT-66-10418.

H. von Dobeneck

Sci-Chem
Aug 66

308,776

52
The Precipitation Behaviour of Some Heat-Resistant
Iron-, Cobalt-, and Nickel-Based Alloys,
by G. Lemstra and A. von den Steinen,
GERMAN, per. NEW Tech. Rep., Vol 9, 1969,
pp 163-176,
ILL Ref: 9082.401 (746-236)

Sol/Chem
Rar TO

A. VonderSteinen
von den Steinen 404,106

75
Determination of the Grease Layer on
Metallic Surfaces, Especially Tinplate,
with Fat Soluble Fluorescent Materials,
by G. von der Dunk.
GERMAN, per, Stahl Eisen, Vol 85, June,
1965, pp 799-804.
BISI 4642

G. VON DER DUNK

Sci-M&M
Jul 66

306,466

R. von der Heyde

Broadening of Lithium Lines by
Microfields, by R. von der Heyde.
GERMAN, per, Zeitschrift fuer
Astrophysik, Vol 68, 1968, pp 1-8
NTC 72-11631-201

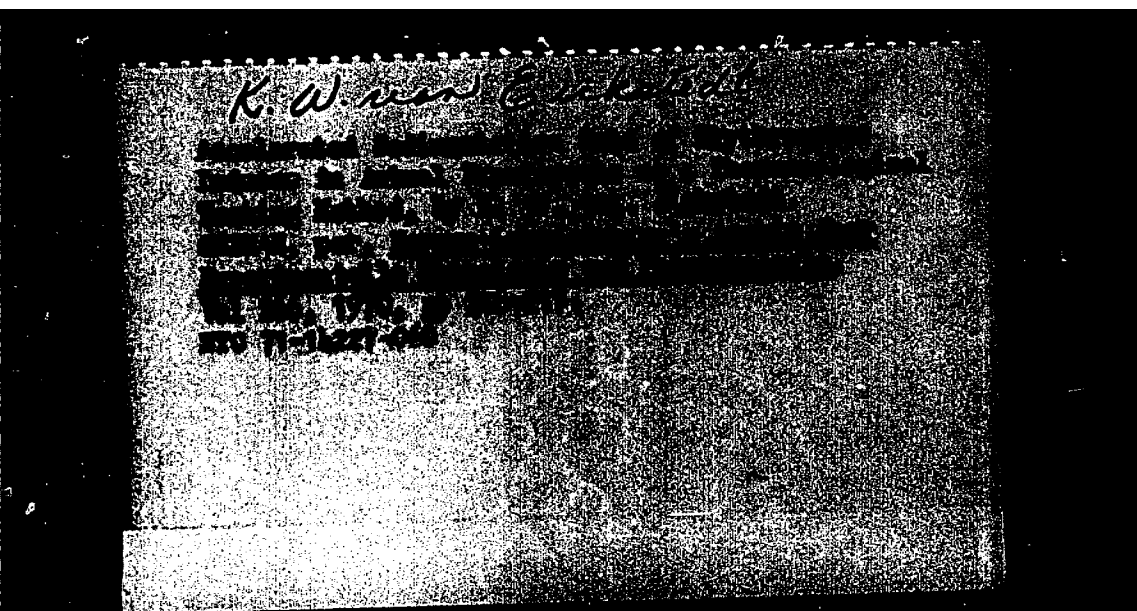
June 72

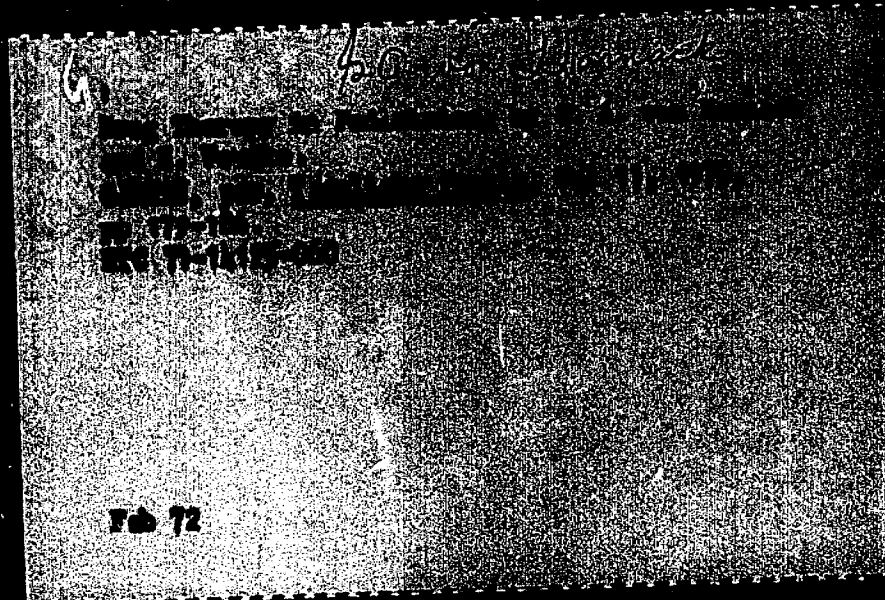
AEC (UCRL-Trans-10590) FREQUENCY MODULATION
AND COMPRESSION OF ULTRA-SHORT LIGHT PULSES.
Laubereau, A.; Von Der Linde, D. Translated by Jean-Claude
Diels (Univ. of California Lawrence Livermore Lab., Livermore),
from Z. Naturforsch.; 25A: No. 11, 1626-42(Nov 1970). 36p.
Dep. NTIS.

physics; translations 20

MN-34 P NSA

REVISED CARD





K. Monakow von Hartmann

The Therapy of Extrapyramidal Motor Symptoms, by
K. Monakow von Hartmann.

EUROPEAN, per, Aktuelle Fragen der Psychiatrie
und Neurologie, Vol 7, 1969, pp 697-704.
ntc-70-13019-060

Feb 72

K. Monakowvon Hartmann
1101

Special Therapy of the Extrapyramidal Motor
Syndrome, by K. Monakowvon Hartmann,
EUROPEAN, per, Aktuelle Fragen der Psychiatrie
und Neurologie, Vol 7, 1969, pp 705-711.
NTC-70-13018-06E

Feb 72

Broadening of Lithium Lines by Micro-Fields,
by R. von der Heyde, H. J. Rusch.

GOVERNMENT USE ONLY

GERMAN, per, Zeitschrift für Astrophysik,
Vol 68, No 1, 1968, pp 1-8,
NASA TT F-11,805

Sci
Dec 68

371,161

AEC 4(UCRL-Trans-10590) 1FREQUENCY MODULATION
AND COMPRESSION OF ULTRA-SHORT LIGHT PULSES. 4
Laubereau, A.; Von Der Linde, D. 10Translated by Jean-Claude
Diels (Univ. of California Lawrence Livermore Lab., Livermore),
from 11Z. Naturforsch.; 252; No. 11, 1626-42(Nov 1970). 2036p.
24Dep. NTIS,

26physics; translations 2720

28MN-34 29P NSA

Gas Turbines in Competition with Piston
Engines, by W. T. von der Nuell. 118
GERMAN, per, M.T.Z., Vol 29, No 5, 1968,
pp 216-.
NLL Ref: 3774.5 (1803)

W. T. von der Nuell

Sci-Mech
May 69

380,739

52
Methods of Computation for Prediction Based on
Composition of Formation of Certain Phases
During Long-Time Stressing of Heat-Resistant
Nickel-Base Alloys, by A. von der Steinen and
F. Schubert,
GERMAN, per. DEU Tech. Rep., Vol 9, 1969,
pp 305-313,
NLL Ref: 9022.401 (746-280)

Sci/Chem
Mar 70

A. VanderSteinen

404,111

The Present State of Scientific Research on
Electrode Processes in Fuel Cells, by H. Von
Döhren and O. Wolf.
GERMAN, per, Electrochimica Acta, No. 11, 1966,
pp 53-64.
BSTIC Trans. No. 1805

H. Von Döhren

Sci/Chem
Jan 68

345,911

Czechoslovak Observations on Psychopharmacotherapy, by Dr. V. Vondracek, 6 pp.

GOVERNMENT USE ONLY

Czech, per, Časopis Lékařů Českých, Prague,
15 March 68, pp. 313-314.

JPRS QOO 2792

V. Vondracek

Sci-Bio. and Med.Sci.

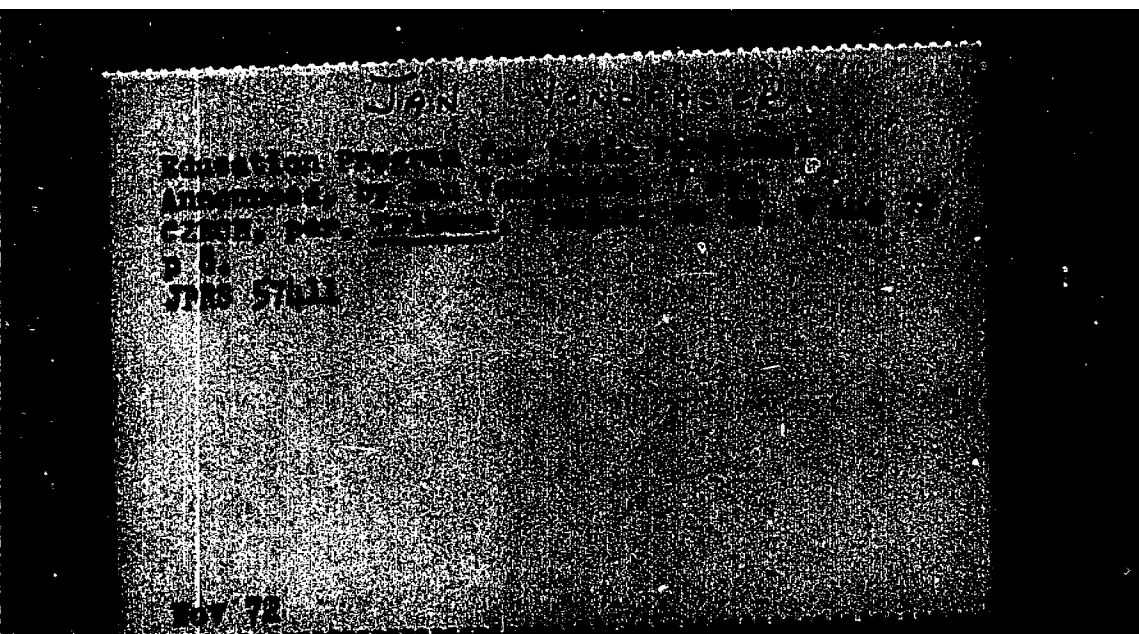
May 68

357,955

V. Vondrak

New Information On Shrinking Of Spheroidal
Graphite Cast Iron
Sbornik VSB Ostrava, No. 1, 1969, pp 119-148
BISI 9811

Jan 1973



D. Vondrasek

Economics of Improved Techniques in the Tube
Drawing Process, by G. Vondrasek,
CZECH, per. Hutnik, Vol 21, No 2, 1971,
pp 70-76.
BISDI9337

Apr 72

67

Selective Reduction of Iron, Nickel, Cobalt, and
Chromium Oxides and its Application to the Treatment
of a Nickel Leached Product, by O. Vondrasek.
CZECH, per, Butn Listy, Vol 23, No 5, 1968,
pp 351-358.
BISI 6753

O. Vondrasek

Sci/Materials
Jun 69

383,056

36
Authentication in Czechoslovak and Foreign Forges,
by A. Jicha and V. Vondrasek,
CZEC, per. ~~Intell.~~ Intell. Vol 19, No 7, 1969, pp 269-274.
BDEI 7028

Sol/Mat
Aug 70

V. Vondrasek

Sulphur Isotopes from Lead Ores of Upper Silesia, 30
by Kurt von Gehlen. 5 pp.
GERMAN, per, Miner Deposits, Vol 4, 1969,
pp 308-310.
ABC-tr-7111

Kurt von Gehlen

Sci-Bar Sci
Sep 70

16
Jpay Problem in Czechoslovakia, by Hana
Vondrichova and Bohuslav Snajder, 5 pp.
Czech, per. Student, No 26, 27 Jun 1967.
pp. 4-5.
JPRS 62173

HANA VONDRICHOVA

EE-Czechoslovakia
Soc
Sept 67

377.045

114/
Certain Possible Defects in Products of
Continuous Casting, by A. Bangeroth,
G. von Ende.
FASCH, per, Rev. Mat. Vol 65, Jan 1968,
pp 35-43.
KISI 6491

H. von Ende
Sci/Mat
Nov 68

370,112

88

The Production of Cement From Metallurgical
Slags, by H. von Ende.
GERMAN, per. Stahl Eisen. Vol 87, 9 Mar 1967,
pp 246, 255.
*BISI 5831

H. von Ende

Sci.-at
Oct 67

340.813

Hans-Jochen Von Fritsch
Mechanical Properties of Low Carbon Austenitic Chromium
Nickel Steels, by Hans-Jochen von Fritsch, 6 pp
GERMAN, per, Neue Huette, Vol. 15, No. 4, 1970,
pp 234-237.
AEC/UCRL-Tr-1450

Sept 71

89
Martensite Formation on δ -Ferrite-Containing
Metastable Austenitic Cr-Ni Steels, by

J. van Lierde.

Metall. Trans., New York, Vol 14, No 4, 1969,

pp 233-237.

AD 7513

J. van Lierde

Sci/ Materials

Sept 69

393,062

85
Principles to be Adopted in the Planning of
Pumped Storage Stations, by B. Von Gersdorff.
GERMAN, per, Brennstoff-Warme-Kraft, Vol 18,
No 10, 1966, pp 487-492.
SEC

B. Von Gersdorff

Sci-Mech
Dec 69

398,201

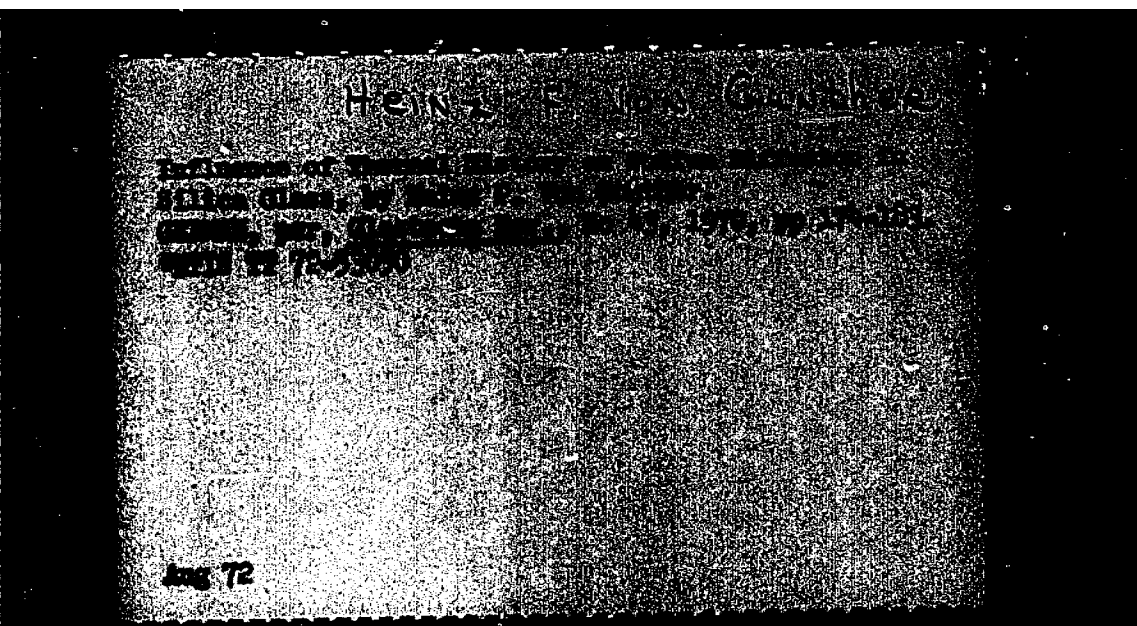
Attack With Force! by Claus Rono von
Glasenapp, 7 pp.
PORTUGUESE, per, Boletim do Clube Naval,
No 182, 2nd Quarter, 1965, pp 135-143.
DIA LN 176-65

22

Claus Rono von Glasenapp

WE/411
Dec 65

292,885



84
Early Swedish Experiments With Boats
Borne On Air Cushion by
Erik von Heidenstam, 7 pp.
SWEDISH, rpt, Tidiga Svenska Forsok
med Luftkuddeburna Batar, Oct 1965.
Dept of Navy/NaShips Tr No 949

Erik Von Heidenstam

May 68X

300,779

G. von Hornuff

Changes of the Fine Structure of Polyacrylonitrile Fibers Upon Stretching and Thermal Treatment. Communication No 2, by G. von Hornuff.

GERMAN, per, Faserforschung und Textiltechnik, Vol 20, 1969, pp 391-399.

NTC-70-13210-11E

Feb 72

Application of Differential Thermal Analysis
in Textile Chemistry. Part II. Comparison
of Calorimetric with Poentgenographic, Ir-
Spectroscopic, and Volumetric Measurements for
Fine Structure Analyses of 6-Polyamide and
Polyethylene Terephthalate Fibers, by
G. von Hornuff, H. J. Jacobasch,
GERMANY, per, Faserforschung und Textitechnik,
Vol 18, No 6, 1967, pp 282-288.
NASA TT Fp11,215

GOVERNMENT USE ONLY
Sci-Chem
Jan 68

348,704

21
South West Africa and The Hague Verdict, by
Christoff von Imhoff, 10 pp.
GERMAN, per, Aussen Politik, Vol 17, No 9,
Sept 1966, pp. 552-559.
JPRS 39216

Christoff von Imhoff

Africa
Pol
Nov 66

313,797

Venturi and Radial Flow Washers for Cooling
and Cleaning Impellent and Waste Gases,
by W. von Jordan,
GERMAN, per, Stahl Eisen, Vol 7, Apr. 1966,
pp 399-406.
DISI 4917

115
W. VON JORDAN

Sci-Tech Indus Civil War Engr
Oct 66

310,497

76
Venturi and Radial Flow Washers for Cooling
and Cleaning Impellent and Waste Cases,
by W. von Jordan.

GERMAN, per, Stahl Eisen, Vol 7, Apr. 1966,
pp3399-406.

*NISI 4917

W. Von Jordan

SCI-MAN

July 66

303,862

88
Investigations on the Conditions Governing the
Gripping of the Ingot and Its Passage Through
the Rolls in Reversing Mills, by B. von Korts-
fleisch.

GERMAN, per. Stahl Eisen, Vol 87, 20 Apr 1967,
pp 424-432.

ELSI 5720

B. von Kortsfleisch
Sci-ent.
Oct 67

340.857

84
Investigation of the Effect of Temperature on the
Bite and Passing Through the Roll Gap During Hot
Rolling, by B. von Kortzfleisch,
GERMAN, per. Stahl Eisen, Vol 87, 18 May 1967,
pp 588-597.
*HISI 6553

B. von Kortzfleisch
Sci/Mat
Aug 68

71
Oil Mist Droplet Lubrication on a High
Speed Rod Mill, by B. von Korfzfleisch.
GERMAN, per, Schmiertechnik, Vol 12,
May/June 1965, pp 145-147.
BISI 4897

B. von Korfzfleisch

Sci-4897
Aug 66

506,771

The Merchant Fleet of the Soviet Union, by
H. D. Von Kraannhals, 17 pp.
GERMAN, per, Jahrbuch Schiffahrtwesens, 1968,
pp 55-62.
NAV/NIC-Tr-3183-71

H. D. Von Kraannhals

April 71

W. von Krauss

Internal Waves of Great Amplitude, Part II,
by W. von Krauss.

GERMAN, per, Deutsche Hydrographische Zeitschrift,
Vol 11, No 5, 1958, pp 194-207.

NTC-70-13222-08C

Feb 72

E. von Lahmann

The Investigation of Air Pollution, by
E. von Lahmann.

GERMAN, rpt, Germany, West. Bundesgesundheitsamt.
Bundesgesundheitsblatt, No 11, 1967, pp 161-167.

NTC-71-12314-13B

Nov 71

M. von Laue

X-Ray Interference, by M. von Laue, E. H. Wagner, 21 pp.
GOVERNMENT USE ONLY
GERMAN, rpt.
ARM/FSTC/HT-23-214-71

June 72

G. von Niding

Acute effects of 5 ppm NO₂ on the function of
the lungs and circulation in healthy subjects,
INTERNATIONALES ARCHIV FÜR ARBEITSMEDIZIN
INTERNATIONAL ARCHIVES OF OCCUPATIONAL HEALTH,
Vol 27, pp 244-248, 1970
NRC 72-15262-063

Mar 73

A Simple Method for the Determination of the
Copper Content of Boiler Feed Water and of
Turbine Condensates, by Ch. Von Oppel,
W. Weingartner.

GERMAN, per, Mitt VGB, Vol 48, Oct 1968,
pp 357-358.

CEGB

C.E. Trans 5157

Ch. von Oppel

Sci-Nat
Oct 69

394,594

88

The Historical Development of Rockets and the
Purpose and Limits of Technology, by
Fritz von Opel. 34 pp.

GERMAN, rpt, Pres. at the German Museum, Munich
3 Apr 1968.

NASA TT-F-13136

Fritz von Opel

July 71

Saving Manpower in the Chemical Section of a
Steam Power Station by G. von Oppel
CHEMIST, per, Mitt. V.G.B., Vol 48, June 1968
pp 206-209
C. E. Trans 5065

59

G von Oppel

sci/mach
aug 70

85
Fluorescence-Microscopic Observations on
Fungal-Infested Wood, by H. von Peckmann,
H. von Peckmann.
Garten, par, Holz als Roh- und Werkstoff,
Vol 26, No 2, 1968, pp 90-91.
HD-69-16504-111

H. von Peckmann

Sci-Materials

Feb 70

403,145

27
Problems for Air Defense, by D. F. von Pelt,
9 pp.
GERMAN, per, Wehr und Wirtschaft, No 4, 1965,
pp 194-196.
ACSI I-8414
ID 2204047365

D. F. Von Pelt

SEur/Germany/Mil
Aper 66

299,548

J von Peschke

The Term "File" in Higher Programming
Languages, by J. von Peschke.
GERMAN, per, Klektronische
Datenverarbeitung, Vol 11, No 3, 1969,
pp 105-115
NTC 72-12418-09B

July 72

52
Solvent Effects in Nuclear Magnetic Resonance
Spectra of Saturated Hydrocarbons, by
T. Winkler, W. von Philipsborn.
CHEMIA, new, Reinhold Chemicals, Vol 51,
No 1, 1968, pp 183-190.
REC-69-15973-07C

W. von Philipsborn

Sci-Chem

Feb 70

403,070

L. von Rabcewicz

New Austrian Tunnel Construction Method, by
L. von Rabcewicz
EUROPEAN, per, Bauingenieur, Vol 40, 1965,
pp 289-301
NTC 71-15581-13M

feb 72

M. V. 100
A Case of Isolated Spinal Cord Injury, pp. 127-132
8 pp.
GERMAN, per, Discussion 2: Spinal Cord Injury, Vol 187, 1970,
pp 125-132.
NAVY/RMS-1585

Sept 71

23
Prices in Research and Development Work,
by Josef Vlcek and Jiri Tomsak, 5 pp.
Czech, per, Průmyslové Hospodářství, No. 49,
1 Dec 67, p. 5.
JPRS 43,867

Journal
22(Czech.)
Economic
Jan 68

347,861

Some Experiments with an Adsorption Leak Finder, /0/
by J. Jena von Reichel.
GERMAN, per, Exp. Tech. Phys., Vol 13, 1965,
pp 56-59.
ABEC-Ornl-tr-2055

J. Jena von Reichel

Sci/Phy
Feb 69

MISSING: West on a discarded roller drum after 144
extensive within 30 min, by G. Pauer,
G. A. Von Reumont.
G. A. Von Reumont, Mitt. Versta. Bronskesselbesitzer,
Vol 127, 1967, p. 98-103.
100

G. A. VON REUMONT

Vol. 127, 1967, p. 98-103.
100, 100

389,673

Brain Temperatures in Anas Chicken, by
U. von Saint Paul.

GOVERNMENT USE ONLY

GERMAN, per, Pflanzers Archiv für die Gesamte
Physiologie des Menschen und der Tiere,
Vol 301, 1968, pp 109-123.

NASA TT 7-21,096

U. von Saint Paul

Sci

Dec 68

371,165

28
West German View of Coexistence in Transi-
tion, by Alard von Schack, 7 pp.
GERMAN, per, Aussenpolitik, No 11, Nov 1965,
pp. 740-745.
JPRS 33409

Alard von Schack,

EE-Germany
Pol
Jan 66

293,734

Armed Forces Unit, by Ake von Scheele, Stig Edgren.
SWEDISH, per, Arms Rytt, No 4, 1969, pp 6-13.
DIA IN 639-70

Ake von Scheele

WE/M11
Feb 71

Investigations of Flow at Turbine Blades, by 88
O.-A. von Schwerdtner.
GERMAN, par, Stamens Zeitschrift, No 41, 1967,
(Supplement 113-119).
ML Ref: 3774.5 (1061)

O-A. VON SCHWERTNER

Sci/Meng Couv
May 69

380,984

58
Fluorine Balance and Fluorine Emission From
Cement Kilns, by S. Sprung, E. M. von Seebach.
GERMAN, ~~gov~~, ~~Zement-Fabrik-Ges.~~, Vol 21, No 1, 1968,
pp 1-8.
RSC 69-11146-J7A

H. M. VON SEEBACH

Sci/Chem
July 69

386,606

German Construction Firms in Africa: Market
Expectations Until 1970, by Volker von
Sengbusch, 10 pp. 42

GERMAN, per, Afrika heute, No 14, 15 July
1966, pp. 201-205.
JPRS 37204

Volker von Sengbusch

Africa
Econ
Sept 66

310,730

The Operational Mobility of the Leopard Tank,
by F. M. von Senger und Etterlin.
GOVERNMENT USE ONLY
DUTCH, per, Le Militaire Spectator, No 6, 1968,
pp 270-274.
ARM/PTTC/EE-23-949-68

WHR
M11
July 69

385,380