

Cryogenics: A Typical Application Field of
Light Alloys: Characteristics and Critical
Examination of Testing Methods and Examples
of Applications, by L. Mori. 166
ITALIAN, per, Alluminio, Vol 35, No 12,
1966, pp 603-614.
NTC 69-12664-20L

L. MORI

Sci-Phys
Aug 69

389,503

N. Mori

Intensifying Action of Intrauterine Devices
on the Contracting Substances of the Uterus
Muscle, by N. Mori.

JAPANESE, per, Nihon Sanka Fujinka Gakkai
Zasshi, Vol 20, 1968, pp 1172-1173.

NTC-70-13081-06E

Feb 72

Mori, Shigeru
4(AEC-tr-7302) 5NUCLEAR FUSION REACTOR, ITS
CONCEPT AND PROBLEMS. 6Mori, Shigeru; (and others). 17
Translated from 15Nippon Genshiryoku Gakkaishi; 13: No. 5, 275-
95(1971). 2045p. 24Dep. NTIS.

26fusion devices (thermonuclear); translations 2718A

28STD-20 29P NSA

REVISED CARD

62
Method Spectrometric Determination of Iron
(III) and Iron (IV) in Barium Orthoferrate
 $\text{BaFeO}_{2.5}$ 3.0, by EDTA Titration, by S. Mori.
JAPANESE, per, Bunseki Kagaku, Vol 16, 1967,
pp 1340-1344.
NLL Ref: 5828.4F (M 13301)

Sci-Chem
Oct 69

5
394,179

94
Thermodynamic Properties of Niobium Carbides and
and Nitrides in Steels, T. Mori
JAPANESE per, Tetsu-to-Hagane Vol 54 No 7:763-
76, 1968
CBL/D 730

T. Mori

Sci-mat
July 69

385,804

79
Thermodynamic Behavior of Columbium
Carbide, Carbonitride, Nitride and
Sulfide in Steel, by T. Nori et al.
JAPANESE, per, Tetsu to Hagane, Vol 51,
No 11, 1965, pp 2031-2033.
HR 6899

T. Nori

Sci-M&H
Jul 66

304,395

Y. Mori

Heat transfer by forced convection in curved pipes of square cross-section. Part 1: Theoretical analysis for laminar flow.

JAPANESE, Nihon Kikai Gakkai Ronbunshu, Vol 33, No 255, 1967, pp 1836-1846

C.E. Trans 5714

dec 72

Study of Forced Convective Heat
Transfer in Curved Pipes, by Y. Mori, et al.
JAPANESE, per, Japan Soc Mech Eng
Transactions, Vol XXXI, No 230, 1965,
pp 1521-1532.
NASA TT F-10,735

Y Mori

GOVERNMENT USE ONLY
Sci-Phys
Mar 67

320,834

The Ion-exchange and Isotope-effect of Lithium
Ions in Zeolites, by Yoshihiro Mori. 92

Shikama, Ter, Shikama Kagaku Zasshi, Vol 82,
1967, pp 1053-1056.

*KAC JMRI

Yoshihiro Mori

via materials

Oct 69

31

Guinean Political and Administrative Short-
codings, by Makassouba Foriba. 7 pp.

FRANCE, per, ~~Foriba~~, 23 Aug 1967, pp. 1 and 2;
and 24 Aug 1967, pp. 1 and 2.

JPRS 42534

Makassouba Foriba

Al-Guinea

Pol

Sep 67

240,602

J. Moriceau

Metallurgical Applications of the
X-Ray Electron Probe Analysis, by
J. Moriceau.

FRENCH, per, Revue de l'Aluminium et
de ses Applications, No 396, 1971,
pp 471-479

NTC 72-11816-11F

June 72

MORICHETTI A

IT

EXPERIMENTAL ELECTRIC PROTOTYPE - MERCEDES-BE
NZ

QUADRANTE APR 72 VOL 7 NO 7 P 37

FSTC-HT-23-0152-73

Process of Tap Degassing [of Steel],
by H. Morikawa et al.
JAPANESE, per, Tetsu to hagane, Vol 52,
No 3, 1966, pp 443-446.
HB 6881

117

H. Morikawa

Sci-Mech Indus Civ Mar Engr
Oct 66

313,133

Effect of Deformation on Nucleation of Cu-Al
Complexes in Cu-Al Alloys, by A. Morillo. 73
FRENCH, per, Revue de Metal, June 1968, pp 427-430.
*Nat Bur Stand TT 70-57952

Material

Sci-~~Open~~

Jul 70

A. MORILLO

Review of Soviet writer N. Gavrilov's Book on
Africa, by Jean-Pierre Morillon, 3 pp.
FRENCH, per, Est et Ouest, Vol. 13, No. 303,
16/30 Sept 1966, pp. 4-7.
JPRS 30164

JEAN-PIERRE MORILLON

Africa
Pol
Dec 66

319,330

In Niger: The Samba's Insurrection Attempt, 1965
by Jean-Pierre Morillon, 5 pp.
MENCH, par, Est et Ouest, No 342, 10-31 May
1965, pp. 20-22.
JPRS 33600

Africa-Niger
POL
Jan 65

281,710

110
The Stability of Gas Flames, by R. Morillon,
FRENCH, per. Rev. Gen. Therm., Oct 7, 1968,
pp 1029-1035.
BISI 7521

Sci/Mat
Mar 70

R. Morillon

404,195

83
Mathematical Study of the Solidification of
Medium-Hard Steel Ingots, by A. Kohn and T.
Morillon.

FRANCE, per, Rev. Mat., Vol 63, Oct 1966,
pp 779-790.
EISI 5504

P. Morillon

Sci-Materials
Oct 67

343,121

The Determination of Heating Schedules for
Large Forged Ingots, by A. Foguet, Y. Morillon.
PHEMET, par, Rev. Int., Vol 63, Sep 1966,
pp 673-677.
BISI 5242

Y. Morillon

319,849

Sci - Mechanical, Industrial
Civil, and Marine Engineering
Feb 67

53

Welding Resistance and Erosion Characteristics of Internally Oxidized Ag-CdO-NiO Alloy for Electrical Contact Materials, by I. Morimoto.

JAPANESE, per, J. Japan Inst. Metals, 32 1968, pp. 597-601.

*JPRS 70-57985

Sci/Mater
Aug 76

J. Morimoto

J. MORIN

High Current Generators Through the Conversion of
Explosive Energy into Electrical Energy.

ACADEMIE DES SCIENCES. PARIS. COMPTES RENDUS.

Series B, Vol 272, pp 1232-1235, 1971.

NTC 73-10327-10B

Mar 73

J. C. Morin
Account of the NASA Visit to the CSG, 1-2 October 1970,
by J. C. Morin. 11 pp.
FRENCH, rpt, Compte Rendu de la Visite NASA au CSG Les
der et 2 Octobre 1970.
NASA TT F 13826

GOVERNMENT USE ONLY

nov 71

New Standard Rocket Equipment, by J.P. Marin
and A. Simon, 6 pp.

GOVERNMENT USE ONLY

FRENCH, per, La Recherche Spatiale, Mar 1968,
pp 28-29.

JPRS CUO 2804

J. P. MARIN

Sci-Space Technology

July 68

350,923

M. B. Morin

Methods of Connecting a Mass Spectrometer With a
Gas Chromatograph, by M. B. Morin.

EUROPEAN, per, Methodes Physiques d'Analyse, Vol 3,
July/Sept 1967, pp 157-162.

C.E. Trans 5579

Jan 72

P. Morin

*Study of the field of immunology of the pregnant woman
through the lymphoblast transformation test.*
FRENCH, Gynecologie et obstetrique, Vol 70, No 1, 1971,
pp 55-58
*NASA TT F 14,591

sept 72

Wall-Temperature Fluctuations During
Boiling in a Heating Tube, by
R. Morin. GOVERNMENT USE ONLY
GERMAN, per, Chemie-Ingenieur-Technik,
Vol XXXVIII, No 1, 1966, pp 73-76, P200036467
RSIC-618

R. Morin

Sci-Phys
Mar 67

320,345

Use of Computers in Nuclear Power Plants
Illustrated in French EDF's Installation, by
R. Morin, 12 pp.

GOVERNMENT USE ONLY

FRENCH, por, Energie Nucleaire, Vol VIII, No
5, July-Aug 1966, pp. 310-316.

JPRS GUD 2201

R. Morin

WE-France

RII

Nov 66

313,943

Utilization of Digital Computers for Starting
and Running the EDF-3 Atomic Power Plant, by
R. Morin. 12 pp. 97

GERMAN, per, Neue Technik, No. 8, 1966.

pp 26-32 P911005268

AEC-Tr-6913

R. Morin

Sci/Elec

Feb 68

342,480

77
Effect of Heat Treatment on the Change in
Mechanical Properties of Lavean Fibers, by
Yu. F. Morin. 7 pp.
RUSSIAN, per, Izv VUZ Tekhnologiya Tekstil'noy
Promyshlennosti, No 1, 1967, pp 30-34.
AIR/FTD/RT-23-1203-68

Yu. F. Morin

Sci-Materials
Nov 69

396,757

AEC (UCRL-Trans-10600) EMISSION OF CHARGED PARTICLES AFTER THE ABSORPTION OF SLOW NEUTRONS IN ^{23}Na . Ekehalt, R.; Morinaga, H.; Shida, Y. ¹⁰Translated for Univ. of California, Lawrence Livermore Lab., Livermore from ¹¹Z. Naturforsch.; 26a: No. 3, 590-1 (1971), ¹⁰6p. ¹⁴Dep. NTIS.

²⁶physics (nuclear); translations ²⁷20H

²⁸MN-34 ²⁹P NSA

Many Defects of Capped Steel Hot Coil, by 102
K. Morinaga, et al.
JOURNAL, per, Fuji Iron Steel Indn. Co.,
Vol 15, No 1, 1966, pp 3-48.
LISI 7012

del/interails
Sept 65

300,956

K. Morinaga

74
described into the injection of a Coal/Oil
Slurry into the Blast Furnace, by K. Morinaga.
JAPANESE, per, Tetsu to Hagane, Vol 33, No 2,
1960, pp 107-113.
JA 651

K. Morinaga

Sci-111
Aug 66

30-703

Coal-Oil Slurry Injection into Blast
Furnace, by K. Morinaga et al.
JAPANESE, per, Tetsu to Hagane, Vol 52,
No 2, 1956, pp 107-113.
CIB 5891

80

K. Morinaga

Sci-M&M
Jul 66

305,877

85
Slivers in Aluminum-Killed Low-Carbon Steel
Sheet, by K. Morinaga, et al.
JAPANESE, per, Tetsu to Hagane, Vol 51, Sept
1965, pp 1978-1980.
*RISI 5944

M 1550

Sci-Materials
Dec 67

K. Morinaga

Raymond Morineau
The Healing Needles, by Raymond Morineau,
8 pp.
GOVERNMENT USE ONLY
FRENCH, per, Jeune Afrique, Paris, 30 Sep 72,
pp 45-48.
JPRS/L 4331

Nov 72

*Bronchographical Findings in Lung Transplants
in the Dog, by Morino F, Olivero S, Vezzosi E, et al,
23 pp.*

*ITALIAN, per, Minerva Radiol, No 13, 1968,
pp 421-436.*

Dept of Navy/NMS 1462

F. Morino

~~Y. Morino~~ F.

Apr 71

Changes in the Electrocardiogram in Experimental
Pulmonary homotransplant, by F. Morino.
ITALIAN, per, Minerva Med, Vol 59, 1968,
pp 3277-3287.
*NS/1440

F. Morino

sci/bq
Feb 70

400,215

Hemostasis in Experimental Lung Homograft, by 30
F. Morino, S. Olivero.
ITALIAN, per, Minerva Med, Vol 59, 1968,
pp 3267-3276.
Dept of Navy/RMS 1441

Sci-BRM
Aug 70

F. Morino

Changes in the Electrocardiogram in Experimental Pulmonary Homotransplants, by F. Morino, S. Olivera, 24 pp. *215*

ITALIAN, per, Minerva Ed., Vol 59, 1968,
pp 3277-3287.

Dept of Navy/NSA 1440

F. Morino

Sci/BQM
Oct 70

Susumu Morioka

Effect of Air Pollution on Pitting Corrosion of
Stainless Steel, by Susumu Morioka, 14 pp.

JAPANESE, per, Boshoku Gijutsu, Vol 14, No 12,
1965, pp 535-541.

AEC-Tr-7290

Jan 72

Experimental Studies for the Effect of
95Zr-95Nb to Albino Rats. 1., by
T. Morishige.
JAPANESE, per, Nihon Eigogaku Zasshi,
Vol 21, No 4, 1966, pp 38-44.
NLL Ref: 4616.625 (NSJ-tr-97)

43

T. MORISHIGE

Sci-B&M
Jan 69

372,620

62
Experimental Studies for the Effects of $Zr95-Mo95$
to Albino Rats (Report 1). Distribution of
 $Zr95-Mo95$ Among Organs and Autoradiographies of
Tibia for Subcutaneously Injected Albino Rats,
by Toshiko MORISHIGE.

JAPANESE, per, Nippon Eisengaku Zasshi, Vol 21,
No 4, Oct 1966, pp 306-312.

*AEC NSJ Tr-97

Toshiko MORISHIGE

Failure of Europe Rocket Launching Discussed,
by J. Morisson, 8 pp.

GOVERNMENT USE ONLY

FRANCE, per, Air & Cosmos, Vol. 5, No. 175,
16 Dec 67, p. 15.

J.R. GNS 1626

Sub-Nuclear Technology

Jan. 68

3-7, 11.

1980: The Aerospace Transport, by J. Morisset,
9 pp., GOVERNMENT USE ONLY
FRENCH, per, Air & Cosmos, Vol 5, No 201,
27 May 1967, pp. 70-72, 128.
JPRS GUO 2452

J Morisset

WE-France
Mil
Aug 67

332,435

1222 Deliver Three New Rocket Engines, by
J. Marisset, 7 pp.

GOVERNMENT USE ONLY

FRENCH, per. AIR AND SPACE, Paris, No 371,
16 Jan 1971, pp 13-21, 40.

JPRS/L 3686

J. Marisset

Sol-Missile Tech
Feb 71

Jacques Morisset
Background and Failure of Europa-2 Rocket
Reviewed, by Jacques Morisset, 16 pp.
GOVERNMENT USE ONLY
FRENCH, per, Air & Cosmos, Paris, Vol 9,
No 407, 30 Oct 71, p 23.
JPRS/L 4009

Jan 72

Jacques Morisset
Writer Argues That Step-Up of Europa
Program Would Be Improvement, by Jacques
Morisset, 6 pp.
GOVERNMENT USE ONLY
FRENCH, per, Air & Cosmos, Paris, Vol 9,
No 410, 20 Nov 71, pp 20-22.
JPRS/L 4015

Jan 72

Jacques Morisset
Space Activities as Seen in the Fifth and
Sixth Plans, by Jacques Morisset, 5 pp.
GOVERNMENT USE ONLY
FRENCH, per, Air & Cosmos, Paris, No 406,
23 Oct 71, pp 10, 11.
JPRS/L 3973

Dec 71'

Jacques Morisset

French Research on Gas Centrifuge Process
Discussed, by Jacques Morisset, 5 pp.

GOVERNMENT USE ONLY

FRENCH, per, Air & Cosmos, Paris, No 423,
19 Feb 72, pp 28-29.

JPRS/L 4101

Mar 72

Jacques Morisset

Final Results of a Mock up of the Marchettti
"Rotormobile", by Jacques Morisset, 9 pp.
FRENCH, per. Air et Cosmos, Feb 1971.

ACSI-K-1863

FSTC-HT-23-1213-72

Mar 72

Jacques Morisset

The Lynx, The Gazelle and the Super Helicopter
and the Exocet Missile, by Jacques Morisset,
FRENCH, per. Air et Cosmos, No 391, June 1971.

*ACSI-K-1862

*FSTC-HT-23-1164-72

Feb
72

Euro Has Begun the Initial Studies For a
European System of Air Traffic Control Via
Satellite, by Jacques Morisset. 5 pp.
FRENCH, per, Air et Cosmos, No 363, 10 Apr
1971, p 15.
NASA TT-F-13651

Jacques Morisset

Aug 71

Jacques Morisset

Must the Test Program for the Europa Rockets be
Revised?, by Jacques Morisset, 10 pp
FRENCH, per, Air Cosmos, No 410, 1971, pp 20-22
NASA TT F 14,081

mar 72

Long-Range Rockets Fired from Landas Successfully.
by Jacques Morisset, 5 pp.

GOVERNMENT USE ONLY

IRLWCH, np, Air and Cosmos, 13 July 1968, pp 18-19.
JPRS/L 2833

Sci-Missile Tech
Aug 68

Jacques Morisset
364,000

Elle Discussions Effect on Building Heavy
Rockets, by Jacques Morisset, 7 pp.

GOVERNMENT USE ONLY

FRENCH, per, Air & Cosmos, Vol 4, No. 153,
25 June 1966, pp. 15-16.

JPRS GVO 2103

Morisset, Jacques

WE-France

Sci-Aero

Sept 66

303,210

Eldo-A Is Capable of Putting Satellites into
Stationary Orbit, by Jacques Morisset, 5 pp.

GOVERNMENT USE ONLY

FRENCH, per, Air et Cosmos, No 144, 19 Mar
1966, pp. 18-19.

JPRS GUC 1151

WE-France
Sci-Aero
May 66

Jacques Morisset

299,852

Coralie Launching postponed, by Jacques
Toussaint, 5 pp.

GOVERNMENT USE ONLY

AMSCY, per, Air Cosmos, Paris,
9 March 68; pp. 16-17, 48.

JAS 68 2779

Jacques Toussaint

Sci-Space Technology

April 68

355,022

Roland, Nord-Boelkow's Ground-to-Air System,
by Jacques Morisset, 8 pp., GOVERNMENT USE ONLY
FRENCH, per, Air et Cosmos, Vol 5, No 203,
10 Jun 1967, p. 21.
JPRS GUO 2505

JACQUES MORISSET

WE-France
Mil
Aug 67

332,780

Description of the Hammaguir Firing Range,
the Rocketa Frigate "Duquesne," and the
"Masurca" Rocket, by Jacques Morisset, 14 pp.

GOVERNMENT USE ONLY

FRENCH, per, Air et Cosmos, No 140, 19 Feb
1966, pp. 21-25, 15 & 19, respectively.

JPRS GUC 1139

WE-France
Sci-Aero
Apr 66

Jacques Morisset

299,205

New Diamant D/C Planned to Go in 1974,
by Jacques Morisset, 5 pp.
GOVERNMENT USE ONLY
FRENCH, per, Air & Cosmos, Paris, No 373.
30 Jan 1971, pp 15-16.
JPBS/L 3702

Jacques Morisset

Sci/Space Tech
Mar 71

L-Type Trajectorygraphy under Test, by Jacques
Morisset, 9 pp.

GOVERNMENT USE ONLY

FRENCH, per, Air & Cosmos, No 139, 12 Feb
1966, pp. 20-21.

JPRS GVO 1103

Jacques Morisset.

WE-France
Sci-Aero
Mar 66

296,977

The Super-bissants by Jacques Morisset, 7pp
GOVERNMENT USE ONLY

FRANCE, Air & Cosmos, Vol 4, no. 177, 19
December 1966, pp 22-24
JPRS 680 2217

Jacques Morisset

AD-France

211

Jan 67

312, 217

Development of Hydrogen/Oxygen Motor Reviewed,
by Jacques Morisset, 8 pp.
GOVERNMENT USE ONLY
FRENCH, per, Air et Cosmos, Paris, 4 Jan 1969,
pp 20-22.
JPRS GUO 2962

Sci-Nucl Sci & Tech
Mar 69

375,886

After "Diamond", by Jacques Morisset, 23 pp.
GOVERNMENT USE ONLY
FRENCH, per, Air et Cosmos, No 136, 22 Jan
1966, pp. 19-27, 46.
JPRS CUO 1035

Jacques Morisset

WE-France
Sci-Aerospace
Mar 66

296,844

**Diademe I: First Experiments Successful, by
Jacques Morisset, 5 pp. GOVERNMENT USE ONLY
FRENCH, per, Air et Cosmos, Vol 4, No 187,
18 Feb 1967, pp 19-21.
JPRS GUO 2338**

Jacques Morisset

319,611

**Sci - Space
Apr 67**

Use of Fine Materials in (Iron-Ore) Sintering, 1/4
Part I., by A. Morita, et al.
JAPANESE, per, Tetsu-to-Hagane, Vol 55, No 11,
Lecture 50, 1969, p S440.
HB 8093

Sci-Mat
June 70

A. Morita

Study On Boiling Heat Transfer From Flat Surface Under
Heat Flux, by J. Kikuchi, I. Morita.

JAPANESE, per, Kobe Shosen Kaisha Ltd., Pt. 2, Vol 12
No Nov

1968, pp 2-8
32 1967

I. MORITA

Sci -
Dep 67

300,104

Brittle Fracture of Heavy Steel Sections, by B. Kato
and K. Morita,
JAPANESE, per. Nihon Kenchiku Gakkai Hokokushu, Vol 156,
1969, pp 1-10, Trans. Archit. Inst. Japan,
BISI 7379

K. Morita

June 71

79
The Drop in Temperature Between the End
Point of the Blow and the Tap in the
Basic Oxygen LD Process, by Sh. Morita,
H. Hirabata,
JAPANESE, per, Tetsu to Hagane, Vol 51,
No 10, 1965, pp 1928-1930.
HB 6716

Sh. Morita

Sci-M&M
Jul 66

304,374

y. Morita
Dehydrogenation of Hydrocarbons Using Iodine,
by Y. Morita.
JAPANESE, por, Sekiyu Gakkaishi, Vol 11, No 6,
1968, pp 424-429.
NTC-71-12373-07C

Nov 71

- NCH-200 306

Field 7C

Morita, Y.; Sobukawa, M.; Yamamoto, K.
PARTIAL AIR OXIDATION OF LPG WITH NI CATALYSTS.
Rept. 1 of Partial Oxidation of Hydrocarbons. 18 Apr 65,
31p, 7refs. SA-SEKI-3-10-1.
Order from SA: \$31.00 as SEKI-3-10-1

Trans. of Sekiyu Gakkai Shi (Japan) v3 n10 p791-6 1960.

I. Title: Partial Oxidation ...
II. Seizaburo Aoki,
Fujisawa (Japan)

High-Pressure Measurement Using Semiconductor
Strain Gages, by K. Yasunami, M. Moritoki, 11 p.
JAPANESE, rpt, 11th Sym on High Pressure,
Chemical Soc of Japan, 24-26 Oct 1969,
Conf-691048--3
AEC/SCL-T-71-0210

M. Moritoki

Sci/Chem
Mar 71

Guenther Moritz
The International Ban on Biological and
Chemical Weapons, by Guenther Moritz, 10 pp.
GERMAN, per. Truppenpraxis, No 2, 1970,
pp 86-89.
NAV/STIC 3281-72

Mar 72

Problems of Theoretical Geodesy, by H. Moritz.
OSTERREICHISCHE ZEIT VERMESSUNGSWESEN, No 3, 1972,
pp 80-85.
*DMAAC

H. Moritz

Mar 73

56
Production and Processing of Continuously-Cast
Steel Shapes with a Square, Rectangular,
Round or Similar Cross Section, by H. Moritz.
ONHAR, per, Stahl Ind. Mon., Vol 90, No 4,
1970, pp 167-175.
HB 8173

oct/nov
nov 70

H. Moritz

47
On the Geodetic Reference System 1967. by
H. Moritz.
GERMAN, per, Zeitschrift für Vermessungswesen,
Vol 93, No 3, Mar 1968, pp 81-88.
ACIC TC-1429

H. Moritz

Sci-

370.540

Gravity Prediction and Adjustment Computation.
by H. Moritz.
Göttingen, Ger. Zeitschrift für Vermessungswesen,
Vol 90, No 6, Jun 1965, pp 181-184.
ADIC TC-1392

H. Moritz

Sci-ath
Jun 68

355,592

89
The Significance of Molodenskiy's Theory for
Geodesy, by H. Moritz.
GERMAN, per, Allgemeine Vermessungs-Nachrichten,
Vol 74, No 8, Aug 1967, pp 319-323.
ACRC TC-1403

H. Moritz

Sci/Math
Jul 68

361.204

84
Basic Considerations on the Bouguer Re-
duction, by H. Moritz.
GERMAN, per, Zeitschrift für Vermessung-
swesen, No 12, 1966, pp 481-486.
ACIC TC-1184

H. Moritz

Sci/Earth Sci
Mar 67

318,546

Limits of Energy Transport in Heat Pipes, by
K. Seritz, R. Fruscek, 25 pp.
ChkGk, per, Chemie-Ing Techn, 41, No 182, 1969
pp 30-37.
ARM/RSIC-1005-70
GOVERNMENT USE ONLY

Sci/Chem
Nov 70

K. Moritz

A Heat Pipe of New Design: The Threaded Artery
Heat Pipe, by K. Moritz, 3 pp.
UNIV. OF CALIF., Chem Eng Techn, Vol 41, no 112, 1969
pp. 37-40.

AK/ASIC-1011-70

GOVERNMENT USE ONLY

K. Moritz

Sci/tech

Nov 70

A Heat Tube of New Design--The Screw-Thread
Artery Heat Tube, by K. Moritz, 9 pp
GERMAN, per, Chemie-Ingenieur-Technik,
vol 41 no 1/2, 1969, pp 37-40
NASA SPECIAL

K. Moritz

July 70

83
Pulse Height Analyzers of High Resolving Power,
by Yoshio MORIWAKI, Sadao TAKADA, Shigenori
TAKEZAWA, Tokaji OHTSUKA, Hidemi KINOSHITA,
Mikio TOMIOKA, 9 pp.
JAPANESE, per. Genchiryoku Kagyo, Vol 11, No 1,
1965, pp 25-28. P911181857
AEC RSJ Tr-68

Yoshio MORIWAKI

324,419

Sci - Electronics
June 67

69
Pulse Height Analyzers of High Resolving
Power, by Yoshio MORIWAKI, Sadao TAKABA,
Shigenori TAKEZAWA, Tokuji OHSUWA, Hidetani
KINOSHITA, Mikio TOMIOKA, 10 pp.
JAPANESE, per, Nuclear Engineering, Vol 11,
No 1, Jan 1965, pp 25-28. P911142167
AEC NSJ Tr-68

Yoshio MORIWAKI

326,351

Sai - Electronics
May 67

I. Mariya

Phase Separation and Crystallization Process
in Glasses, by I. Mariya.
JAPANESE, per, ~~Zakkyo~~, Vol 19, No 203, 1970,
pp 705-713.
HTC 71-14324-11B

Feb 72

Improved Calculus of Cooling Conditions and With-
drawal Rate for Continuous Casting, by 83
A. Moriyama, I. Muchi.
JAPANESE, per, Tetsu-to-Hagane, Vol 55, July 1960,
pp 662-688.
BEST 2034

A. Moriyama
Sci-Mat
Aug 70

Impurity Elimination Performance and Operating Conditions in Various Contacting Methods Between Slag and Metal, by A. Moriyama,
JAPANESE, per. Tetsu-to-Hagane, Vol 55, No 9, 1969,
pp 777-788.
EISI 8671

A. Moriyama

June 71

79
Simplified Calculation of Cooling Conditions
and Speed of Billet Movement in Continuous
Casting, by A. Moriyama and I. Muchi
JAPANESE, per, Tetsu-to-Hagane, Vol 54, No 11,
1968, pp 1127-1134.
*HB 7600

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Sci-Materials
Feb 69

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Impurity Elimination Performance and Operating
Conditions in Various Contacting Methods Between
Slag and Metal, by A. Moriyama.
JAPANESE, per, Tetsu-to-Hagane, Vol 55, No 9,
Aug 1969, pp 777-788.
*BISI 8671

Sci-Mat
Oct 70

A. Moriyama