

96
The Use of Powdered Lime with Different Calcining
Degree in the Oxygen Top-Blowing Process for Pig
Iron Rich in Phosphorus, by J. Schoop.
GSMMA, ser. Stahl Eisen, Vol 58, 11 July 1968,
pp 756-766.
UNSI 6618

Sci-Stat
Sep 68

J. Schoop

English Title Unknown, by P. Schopfer.
GERMAN, per, Planta, Vol 74, 1967, pp 210-217.
*NTIS/SI TT 71-55374
Available SI Only

P. Schopfer

July 71

English Title Unknown, by P. Schopfer.
GERMAN, per, Planta, Vol 72, 1967, pp 297-305.
•NTIS/SI TT 71-55375
Available SI Only

P. Schopfer

July 71

English Title Unknown, by P. Schopfer.
GERMAN, per, Planta, Vol 69, 1966, pp 158-177.
*NTIS/SI TT 71-55372
Available SI Only

P. Schopfer

July 71

English Title Unknown, by P. Schopfer.
GERMAN, per, Planta, Vol 72, 1967, pp 306-320.
*NTIS/ST 71-55373
Available SI Only

P. Schopfer

July 71

89
Control of Cleanness of Steel by Additional
Deoxidation with Calcium, by J. Schoop,
K.K. Aschendorff.
GERMAN, per. Radex Rund. No 2, 1969, pp 495-500.
*UB 7740

J. Schoop

Sci/Mat
July 69

S. A. Schopka

Comparative Studies on the Rate of Reproduction
in Populations of Herring and Cod.

GERMAN, per, Deutsche Wissenschaftliche
Kommission fuer Meeresforschung Berichte,

Vol 22, No 1, 1971, pp 31-79

NYC 72-13194-06C

NYC 72-60300-06C

sept 72

63

An Account of a Visit to Japanese Blast
Furnaces, by H. Schoppa et al.
GERMAN, per, Stahl Eisen, No 86, Nov 3, 1966,
pp 1469-1473.
RISI 6462

Sci-Mechanical Engr.
July 68

350,839

H. Schoppa

Action of a Throat Armour of Variable Diameter on
the Gas Flow in a Blast Furnace, by H. Lottz,
H. Schoppa
GERMAN, per, Stahl Eisen, Vol 87, 1967, pp 21-29
• DISI 5485

H. Schoppa

Sci - *Mat*
July 67

Economic Management Needs Integrated ADP
Systems, by W. Schoppa, 13 pp.
GERMAN, per, Die Technik, East Berlin,
Vol 24, No 9, Sept 1969, pp 571-575.
JPRS 49104

W. Schoppa

EE-8 Germany
Econ
Oct 69

304,822

Anesthesiology and Resuscitation,
by R. Schorer.
GERMAN, per, Langenbecks Arch. Klin. Chir.,
Vol 314, 1966, pp 99-116.
•Dept of Navy/NMS

46

R. Schorer

Sci-85M
Dec 66

315,576

The Effect of Artificial Respiration on
Circulation by R. Schorer, 19 pp. 62

GERMAN, per, Springer Verlag: Anesthesiology
and Resuscitation, Vol X, VIII, 1966,
pp 99-116.

*Dept of Navy/MS

R. Schorer

Sci-82M
Jun 67

25

The Army Technical Specialist School, by
Friedrich Schorg.
GERMAN, per, Truppenamt, No 3, 1906,
pp 228-230.
ADSI 4-1078
SSTC 07-23-145-68

Friedrich Schorg

EUR
141
Sep 66

353,279

70-13374-11B

Schork, C.

THE DYEING OF DIFFERENTIAL-DYEING FIBERS.

Textilveredlung, v. 2, p. 659-664, 1967. Figs. omitted.

Order from NTC as 70-13374-11E: HC \$ 6.70, MF \$ 5.80.

J. Schormueller

The Composition of the Tear Fluid of Emmentaler Cheese, by J. Schormueller, 20 pp.

GERMAN, per. Zeit. Lebensm. - Untersuch u. Forsch., Vol 112, 1960, pp 364-375.

NAV/STIC/Tran-3262-71

Dec 71

E. Schorn

Sea Rescue Radio Equipment Technology, by E. Schorn.
GERMAN, par, Wehrtechnik, June 1971, pp 251-254.
AFSTC-III-23-0635-72

Nov 71

56

Thin Layer Chromatography for Analysis of Thyroid
Hormones, by A. Schorn and G. Linker, 6 pp.
Sci. Rep., Journ. Chromatography, Vol 13, 1965,
pp 69-75.
Dept of Navy/As 1248

Sci. Rep. and
Apr 68

A. Schorn

352,168

J. Schorueler

The Composition of the "Tear Fluid" of Emmentaler
Cheese, by J. Schorueler, K. Lehmann, 20 pp.
GERMAN, per. Zeit Lebensm Untersuch u Forsch,
(Journal of Food Experiments and Research), Vol 112,
1960, pp 364-375.
NAVSTIC-No-3262

Jan 72

87

Use of the Mueller-Stock Method for Determining
Losses Caused by Istigue, by G. Schott.
GASMAN, per, Gasmaschinenbau, of 14, No 6,
1965, pp 313-316.
AFSI 5812

Sci-ent
day 68

356,1,0

G Schott

Crack Propagation Under Dynamic Loading, 98
by G. Schott.

GERMAN, per, Wissenschaftliche Zeit ,
Vol 17, No 4, 1968, pp 1023-1026.

*NASA TT F-12,406

G. Schott

Sci-Phys
June 69

Crack Propagation Under Dynamic Loading,
by Gunther Schott. GOVERNMENT USE ONLY
GERMAN, per, Wiss Zeit Tech Univ Dresden,
Vol 17, No 4, 1968, pp 1023-1026.
NASA TT F-12,406

Gunther Schott

Sci-Phys
Oct 69

393,289

SCHOTTE K DR.

GE

MEASUREMENT OF GAS PERMEABILITY OF DEEP DRAWN
TRAYS OF PLASTICS AND LAMINATES

MESSUNG DER GASDURCHLASSIGKEIT TIEFGEZOGENER
MULDEN AUS KUNSTSTOFF- UND VERBUND

VERPACKUNGS RUNDSCHAU VOL 23 NO 6 JUNE 1972 P
P 41-43

FSTC-HT-23-0507-75

W. Schottky

On the Semiconductor Theory of Barrier Layer and
Point Contact Rectifiers.
Report of the Zentral-Abt. der Siemens and Halske
A.G., Berlin-Siemensstadt 80 p.
NASA TT F 14708.

Feb 73

J. Schouten

Dangers of bed rest. 13 pp.
SWEDISH, Ned. Tijdschr. Geneesk. (Haarlem), Vol 112,
No 29, Jul 1968, pp 1337-1341
NASA TT F 14,349

jan 73

J. Schouten

The hazards of bedrest
DUTCH, per, *Indierl. Tijdschrift Geneeskunde*, Vol 118,
July 1968, pp 1337-1341
*NASA TT 7-14,349

Jul, 72

English Title Unknown, by J. A. Schouten,
RUSSIAN, bk, Tenzornyi Analiz dlya Fizikov,
1965, 84 pp.
*CFSTI TT 67-51426

Jan 67

70-13597-06M

Schoutens, E. J. Sernon, J.

SALMONELLOSIS AND NEOPLASIAS, BASED ON
FINDINGS FROM TWENTY-THREE CASES. Pathologie
et Biologie, v. 17, p. 473-478, 1969.

Order from NTC as 70-13597-06M: HC \$ 7.60, MF \$ 5.80.

Radiation Measurements by Means of a Radiometer,
by K. Schovanec, 11 pp.
OSR(O), per, Jerna Vech a Optika, no 4, 1967,
pp. 109-115.
RTD/PTD/AT-23-599-66

K. Schovanec

Sci/Nucl
Nov 69

393,546

Status, 1971-1975 Development of Grain variety
Assortment detailed, by A. Witt, A. Schowtka.

7 pp.

GERMAN, Dem. Volkswirtschaft, East Berlin, Nov
1971, pp 496-499.

JPRS 59000

A. Schowtka

Jan 72

B. Schrader

Contributions to the Development of Electronic Data
Processing in Geodesy, by B. Schrader, 41 pp.
GERMAN, par, Deutsche Geodatische Kommission
Bayerischen Akad Wissenschaften, Series C:
Dissertations, No 160, 1971, pp 66-79

DMAC-TC-1850

GOVERNMENT USE ONLY

Oct. 72

G. A. Schroder

Flow Investigations by Means of Laser-Induced
Gas Breakdown, by G.A. Schroder,

GERMANY, Report No 11/69 of the Ernst-Mach
Institut of the Fraunhofer-Gesellschaft zur
Forderung der Angewandten Forschung, Dec.,
1969.

APL/BRU/ T-2540

Aug 71

The Influence of Inert Gases on the Heat
Transfer in the Condensation of Vapours,
by H. Schrader.

101

GERMAN, per, Chemis-Ing. Techn., Vol 38,
No 10, 1966, pp 1091-1094.
NLL Ref: 6075.461 (1980)

H. SCHRADER

Sci-Phys
Jan 69

372.593

Is Aluminium a Material of the Future?, by b1
H. J. Schrader.
GERMAN, per, Techn. Mitt. Krupp Werkeber., Vol 26,
No 3/4, 1968, pp 171-177.
HSI 7653

H. J. Schrader

sci/mat
jan 71

118
Microscope Identification of Non-Metallic and
Metallic Inclusions in Steels, by H. J. Schrader.
GERMAN, per. Frakt Metallurg. Vol 4, 1967.
pp 443-457.
*BISI 6526

H. J. Schrader

Sci/lat
Nov 68

R. Schwader

**The Mechanical Activation of Kaolinite,
by R. Schwader.**

**GERMAN, per. Chemische Zeitung und
Keramische Rundschau, Vol 94, 1970,
pp 410-416
NTC 72-12480-11B**

July 72

**Influence of Mechanical Activation on the
Properties of Iron Powder - I. Grinding,
by R. Schrader
GERMAN, per, Maus Hutte, Vol 33, June 1968,
pp 347-352.
*BISI 6884**

**Sci-Materials
Feb 69**

Influence of Mechanical Activation on the
Properties of Iron Powder - II. Compacting
and Heat Treatment, by R. Schrader
GERMAN, per, Metz Hütte, Vol 33, June 1963,
pp 414-419.
*BISI 6884

73

p. 414-419

Sci-Materials
Feb 69

Effect of Mechanical Activation on the Properties
of Iron Powder, Part 2, by R. Schrader.
GERMAN, per, Neue Hutte, Vol 33, No 7, July
1968, pp 414-419.
BISI 6884/2

R. Schrader

Sci-Mat
Apr 69

377,787

Effect of Mechanical Activation on the Properties ⁸¹
of Iron Powder, Part 1, by R. Schrader,
F. Schneider.
GERMAN, per, Neue Hutte, Vol 33, No 6, June
1968, pp 347-352.
EISI 6884/1

R. Schrader

Sci-Mat
Apr 69

377,786

Influence of the Velocity of Noble Gas Ions on ¹¹⁰
the Emission of Secondary Electrons, by J. H.
Boertman, B. L. Schram, 5 pp.
GRIMAN, per, Z. Naturforsch, Vol 21a, 1966,
pp 127-129. P911304367
AEC ORNL Tr-1718

B. L. Schram

Sci-Phys
Sept 67

341,530

Separation of Isozymes hydrolysing
L-Leucyl- ~~-~~naphthylamide by Vertical
Electrophoresis in Acrylamide Gel,
by H. Kleiner, E. Schram.
GERMAN, per, Clinica Clinica Acta,
Vol XIV, 1966, pp 377-385
NASA TT F-10,724

E. Schram

GOVERNMENT USE ONLY

Sci-Chem
Mar 67

320,857

39
Measures to Protect Agricultural Land Adopted,
by E. Schramm, 11 pp.
GERMAN, per, Internationale Zeitschrift für
Landwirtschaft, Sofia/Berlin, No 5, 1968,
pp 507-511.
JPRS 47,453

E. Schramm

Sci-Agri
Mar 69

375,906

The Tinduf Oasis in North Africa, by Josef Schramm, 8 pp. 2b
GERMAN, per, Afrika Heute, 1 Mar 1967, pp. 66-69.
JPRS 40520

JOSEF SCHRAMM

Africa

~~211~~

May 67

325,369

K.H. Schramm

Bulk Modulus of Pure Metals and Its Pressure
Dependence on the Basis of Shock Waves,

by K.H. Schramm, 26 pp.

GERMAN, per. Battelle Frankfurt, June 1971,
pp 1-30.

ACSI-K-2132

FSTC-HT-23-1595-72

May 72

HALINA SCHRAMMOWA

Behavior of Biogenic Amines in Certain Internal
and Mental Diseases, by Halina Schrammowa, 7 pp.
POLISH, per, Psychiatria Polska, Warsaw, No 4,
Jul-Aug 72, pp 477-481.
JPRS 57432

Nov 72

HALINA Schrammowa

New Research on Biogenic Amines Reported,
by Halina Schrammowa, 8 pp.
POLISH, per, Psychiatria Polska, Warsaw,
No 1, Jan 72, pp 73-79.
JPRS 55717

Apr 72

The Design of Filter Circuits for h.v.d.c. ⁸⁶
Transmission, by L. Povh, M. Schraudolph.
GERMAN, per, Siemens Zeit., Vol 41, No 12,
1967, pp 955-959.
NLL Ref: 9022.00 (4906)

M. Schraudolph

Sci-Elec
May 69

380,765

Influence of Sulphide Formation on the
Machinability of Free-Cutting Steels,
by D. Radtke, D. Schreiber.
GERMAN, per, Stahl Eisen, Vol 86, Jan. 27,
1966, pp 89-92.
BISI 4775

76

D. Schreiber

Sci-#62

Jul 66

306,406

Investigations of Some Methods for Studies
of Structureborne Sound Properties and
Structureborne Sound Resistance, by Ludwig
Schreiber.

GERMAN, per, Buller-BRANDER Schalltechnisches
Beratursvuro Munchen, Report Nr. P1451, 51
circa 1967.

Dept of Navy, HowShips Tr. 1974

Ludwig Schreiber

PRECOR APPROVAL OF THE COMMANDER

NAVAL SHIP SYSTEMS COMMAND

Sci - Phys

Nov 67

543,936

Handbook for Chemical Corps Non-Commissioned Officers, by Rudi Dohs and Manfred Schroiber, et al, 398 pp. 22

GERMAN, bk. Handbuch für Unteroffiziere des Chemischen Dienstes, 1966, pp 1-515.

ACSI J-0408

ID 2294040266

EUR/German

MIL

Dept 66

309,667

Von B. Schreiber

Observations of the Ultrastructure of Experimental Brain Tumors in Rabbits, by Von B. Schreiber and A. Lageman, 12 pp.
GERMAN, per. Exp. Path., No 4, 1970, pp 6-15.
ACSI-K-1016

Nov 71

SCHREINER, A. and others. Application of simulation
methods in the iron and steel industry. Pts. 1 and 2.
Stahl Eisen 88:1234-41 (1968). (CRL/T.4919)

SCHREINER, A. and others. Use of simulation methods in ferrous metallurgy. 2. Improving the flow of material through a steel bar finishing shop by simulation on an electronic computer.
Stahl Eisen 88(3):1309-15 (1968) (CRL/T. 3981)

89
Application of Simulation Methods in the Iron
and Steel Industry II, by A. Schreiner, et al.,
GERMAN, per. Stahl Eisen, Vol 88, No 11, 1968,
pp 1309-1315.
BISI 7257

Sci/Mat
Mar 70

A. Schreiner

404,214

Application of Simulation Methods in the Iron and Steel Industry. 75

- I - simulation and mathematical optimization
 - II - Improving the Material's Flow in Steel Bar Finishing by Simulation on a Computer, by A. Schreiner, et al.
- Steel, ser. Steel, Vol. 82, no. 13,
1 - pp 1234-1237; 2 - pp 1237-1241.
ISI 7971

A. Schreiner
sci/sterils
jul 89

354,184

Hot-Wire Measurement of Ultrasonic Intensity,
by J. Schreiner.
GERMAN, per, Acustica, Vol 8, No 5, 1958, pp 303-307.
NAVY/APL/JHU-T-2653

Nov 72

J. Schreiner

117
Monogram for Determination of Cross-Section
of Feeders for Gray Cast Iron, by W. Schreitel.
GERMAN, per. Gießerei-Frazis, 10 Mar 1967.
pp 65-69.
BIBI 5782

W. Schreitel

Sci/lat
Nov 68

370,083

Determination of the Effectiveness of Inhibitors in
Pickling Solutions, by D. Schreiber, A. Hiermann.
GERMAN, per Stahl Eisen, Vol. 85, No. 5, 1965.
pp 262-266
CRL/T.2504x

D. Schreiber

Sci -
Aug 67

339-431

67
Composite Materials and Their Application for
Electrical Contacts, by H. Schreiner.
GERMAN, per. Zeit für Metallkunde, Vol. 53, 1957,
pp 600-605.

ILL. Ref: 3774.5 (1724)

H. SCHREINER

Sci-Elec
Aug 68

351,736

G. Schreinicke

A Portable Pacemaker for External and Internal
Stimulation, by G. Schreinicke
EUROPEAN, per, Deutsche Gesundheitswesen, Vol 22,
1967, pp 1477-1478
NTC 71-16341-06L

mar 72

K. SCHRETMANN

Inductive Generation and Conduction of Heat in
Cylindrical Rod and Tube.
ELEKTROWAERME INTERNATIONAL, Vol 24, pp 415-419, 1966.
NTC 73-10035-20M

Mar 73

94
Continuous Casting of Wide Slabs, by H. Schrewe.
GAMMA, per, Stahl Eisen, Vol 87, No. 22,
1967, pp. 1372-1375.
WIS 7339

Sci/Materials
Jan 68

H Schrewe

The Influence of Alloying Additions on Properties,
Particularly Thermal-Fatigue Behaviour, of Flake
Graphite Cast Iron, by W. Schreyer 88
GERMAN, per, Gießereitechnik, Vol 13, 1967.
pp. 44-53.
*RISI 9742

W. Schreyer

Sci. Materials
Aug 67

SECRET

104

The Use of Simulation Methods in Ferrous Metallurgy,
Part 2: Improving the Flow of Materials in a
Steel Bar Finishing Shop by Simulation on an
Electronic Computer, by A. Schreiner, et al.
GERMAN, per, Stahl Eisen, Vol 88, No 23, 1968,
pp 1309-1315. (continuation).
*EISI 7257

A. Schreiner

Sci Mat

MAY 1969

Gerhard Schriker

Survey of the Activity of the Task Groups of
the Institute of Food Technology, by

Gerhard Schriker, 10 pp.

GERMAN, per. Verpackungs Rundschau, Vol 22,
Sept 1971, pp 73-75.

ACSI-K-1896

FSTC-HT-23-1226-72

Apr 72

Monogram For Determination of Cross-Section
of Headers For Grey Cast Iron, by W. Schreitel. 78
GERMAN, per, Glosserei-Praxis, Mar. 10, 1967,
pp 65-69.
*BISI 5782

Sci - Mat
Aug. 67

W. Schreitel

338,330

Gerhard Schricker

Survey of the Activity of the Task Groups of
the Institute of Food Technology, by
Gerhard Schricker,

GERMAN, per. Verpackungs Rundschau, Vol 22,
Sept 1971, pp 73-75.

*ACSI-K-1896

*FSTC-HT-23-1226-72

Feb 72

SCHREDER GA

GE

EXPERIMENTAL TESTS OF FLOW FORMATION IN THE P
OWDER GAS BUBBLE

ARBEITSGRUPPE FÜR BALLISTISCHE FORSCHUNG

ESTO-NT-23-1342-73

SCHRODER GA

GE

EXPERIMENTAL STUDIES OF FLOW CHARACTERISTICS
IN POWDER GAS BELL

PROCEEDINGS OF THE THIRD INTERNATIONAL SYMPOSIUM
ON MILITARY APPLICATION

ESTC-HT-23-0814-73

G. Schroederhein

Urethane Rubber - Molecular Structure and
Durability.

OSMAN, per, Malaya Econ., No 11, 1970, pp 36-39
NYC 72-12643-11J

sept 72

Possibilities and limits of keeping the inflamed pulp vital, by A. Schroeder,
GERMANY, per, Schweizische Zahn-Zeitung, No 75,
1967, pp 1075-1085.
HUN-IIIH
11-6-67

A. Schroeder

Sci-3 and
Jan 68

346,332

26
Hamburg Legal Expert Rejects GDR's Access Posi-
tion, by Dieter Schneider, 5 pp.
GERMAN, no. Frankfurter Allgemeine Zeitung,
Frankfurt, 4 Sep 1961, p 12.
JPRS 43551

DIETER SCHNEIDER

AS-7 Ger
Pol
Oct 68

39,976

102
Results of Pressurized Unit Construction in
the Shipbuilding Industry, by E. Schrodter and
Schrodter, 10 pp.
GERMAN, pos, Schiffbautechnik, No 4, Apr 1967,
pp. 306-309.
JPRS 5215

E. Schrodter

Sci-Tech
Jan 67

306,309

F. H. Schroeder

Priapismus - Clinical Aspects and Treatment, by
F. H. Schroeder.

GERMAN, per, Urologe, Vol 8, 1969, pp 260-269.
NTC-71-12417-06E

Nov 71

26
Study Shows Unbalanced Population Structure,
by Fritz Schroeder, Karl-Dieter Seifert, 5 pp.
GERMAN, np. Neues Deutschland, East Berlin,
18 Mar 1969, p 3.
J RS 47901

Fritz Schroeder

22-E Ger

Soc

May 69

381,453

Flow Investigations With a Laser-Induced Gas Discharge,
by G. A. Schroeder.
GERMAN, rpt, Report No 11/69 of the Ernst-Mach-Institute,
Freiburg im Breisgau, 1969, pp 1-21.
*Dept of Navy APL/JHU J-1601

G. A. Schroeder

May 71

Effect of Transients Discrimination in Capacitive
Voltage Transformers on the Direction Sensing of
Distance Protection Relays, by H. Fohl, and
H. Schroder,
GERMAN, par. *EE* - A, Vol 90, No 4, 1969, pp 64-68.
NLE Ref: 3774.5 (1961)

H. Schroder

Sci/Elec & Elec Engr
May 70

H. Schroeder

Optical Materials for the Ultraviolet and Infrared
Spectral Range, by H. Schroeder, 39 pp.

GERMAN, per, Schott Information, No 4, 1967,

pp 1-26.

FTD-IC-23-1807-71

GOVERNMENT USE ONLY

Aug 72

85
Glasses with Selective Reflection Properties,
by H. Schroeder.
GERMAN, per, Glas-Email-Keramik-Technik, Vol 17,
No 5, 1966, pp 161-165.
HTC-69-16575-11B

H. Schroeder

Sci-Materials
Feb 70

403,124

Modern Sun- and Light-Protecting Glasses for Buildings, by H. Schroder. 101
GERMAN, per, Umschau in Wissenschaft und Technik,
Vol 14, 1968, pp. 441-442.
NLL ref: 9022.401 (746/51)

H. H. Schroder

sci-xxi mat
sept 69

588,535

75
Study of the Rolling Technique Used on the
Reversing Roughing Train of a Hot Wide Strip
Mill, by O. Pawelaki and H. Schroeder
GWBAN, per, Stahl Eisen, Vol 88, June 27, 1968,
pp 639-699.
EISI 6660

Sci-Materials
Feb 69

369,593

Effect of Roll Flattening on the Configuration of Roll Gap and Pressure Distribution During Cold Rolling, by O. Pawelski and H. Schroeder,
GERMAN, par. Arch. Eisenh., Vol 40, Nov., 1969, pp 867-873.
BIBI 8366

Sci/Mat
Sep 70

H. Schroeder

The Meridional Velocity in the Input Area of
a Radial Compressor, by Werner Wehnert,
Hans Joachim Schroeder. 16 pp.
GOVERNMENT USE ONLY
GERMAN, per, Verein Deutscher Ingenieure,
Bo 6, 1960.
ARM/FSIC/IT-23-423-69

Hans ~~Werner~~ Joachim Schroeder

Sci-Phys
Nov 69

305,835

K. F. Schroeder

Newer Developments in Reinforced
Epoxy Resins, by K. F. Schroeder.
GERMAN, par. Kunststoffe, Vol 60,
1970, pp 905-910.
NTC 72-11115-111

May 72

19

Three Decade of Agriculture on the Fertilizer
Industry by O. Schroeder, 7 pp.
GERMAN, per, WIF Feldwirtschaft, No 10, Oct
1965, pp. 440-442.
JPRS 33235

O. Schroeder

ES-Germany
Econ
Dec 65

292,586

55
The Behavior of Cyclops Abyssorum in
Currents, by R. Schroder.
GERMAN, per, Arch Hydrobiol, Vol 1,
Supp 33, 1967, pp 84-91.
NLL Ref: 9022.09 (4723)

Sci-BGM
Mar 69

376,986

V. Schroeder

On Noctilucent Clouds.

GERMAN, for, Mutter und Leben, Vol 22, 1970, pp 54-59.

NASA TT F 14, 118

Oct 72