

90

Effect of Niobium and Vanadium on the Structure
and Properties of Low-Pearlite Steels Killed by
Aluminum, by L. Meyer, et al.,
GERMAN, per. Stahl Eisen, Vol 89, Oct 1969,
pp 1235-1249.
BISI 7907

Sci/Mat
Apr 70

L. Meyer

406,674

61

On Solution, Precipitation and Hardening Effect
of Niobium in Unalloyed Steel, by L. Meyer.
GERMAN, pap. 2. Metalle, Vol 48, Jun 1967.
pp 396-401.
*BISI 5880

L. Meyer

Sci-Mat
Nov 67

Comparison of the Effect of Nichium of Vanadium
of the Properties of Hot Rolled Wide Strip Made
from Aluminum-Killed Steel Containing About
0.06% and 0.30% by L. Meyer.
GERMAN, per. Stahl Eisen, Vol 88, 4 Apr 1968,
pp 309-318.
*BISI 6516

L. Meyer

Sci-Int
Jul 68

93

Dissolution, Precipitation and Hardening Effect of Niobium in Carbon Steel,
by L. Meyer.
GERMAN, per, Zeit Metallk, Vol 58,
May 1967, pp 334-339.
BISI 6009

L Meyer

Sci-Nat
Mar 69

376,288

88

Effect of Niobium and Vanadium on the Structure
and Properties of Low Pearlite Steels Killed
by Aluminum, by L. Meyer, et al.
GERMAN, per. Stahl Eisen, Vol 89, Oct. 30, 1969,
pp 1235-1249
*BISI 7907

L. Meyer, et al.

Sci/Mat
Mar 70

101
Plutonium production and use in the United
States, Great Britain and the USSR, by
P. J. Meyer, R. Ziegler.
SPEECH, ser. Moswirtsch. Abstrakt. Vol 13,
No 2, 1968, pp 65-90.
NSC

sci/ nuclear sci
214 69

369,737

P. J. Meyer

G. Meyerhoff

Gel Permeation Chromatography in Organic Solvents,
by G. Meyerhoff

EUROPEAN, ~~Part~~, Deutsche Bunsengesellschaft fuer
Physikalische Chemie, Berichte, Vol 69, 1965,

pp 866-874

NTC 71-15677-07D

feb 72

C. Meyers

Certain Aspects of the Use of Drugs in
Psychiatry, by C. Meyers.

FRENCH, par. Societe Clinique de l'Hopital
Gayil de Charleroi. Bulletin, Vol 20, No 3,
1969, pp 63-83.

NTC 71-14563-060

Feb 72

F. Z. MeyerSON

Increase in the Rate of Development and Degree
of Retention of Conditioned Reflexes in Animals
Adapted to Altitude Hypoxia, by F. Z. MeyerSON.
RUSSIAN, per, Dok Ak Nauk SSSR, Biol Sci., Vol 202,
No 4, Feb 1972, pp 522-524.

CB

Oct 72

F. Z. Meyerson
Conditioned Reflexes in Massive and Distributed
Learning of Animals of Two Different Genetic
Lines in the Process of Adaptation to Altitude
Hypoxia, by F.Z. Meyerson, 12 pp.
RUSSIAN, per. Zhurnal Vysshey Nervnoy Deyatel'-
nosti, Vol 21, No 2, 1971, pp 470-477.
ACSI-K-2436

Jul 72

F. Z. Meyerson
Conditioned Reflexes in Massive and Distrubited
Learning of Animals of Two Different Genetic
Lines inthe Process of Adaptation to Altitude
Hypoxia, by F.Z. Meyerson,
RUSSIAN, per. Zh Vysshey Nervnoy Deyalel'nosti
Vol 21, No 2, 1971, pp 470-477.
*ACSI-K-2436

Apr 72

53
Isostatic Pressing of Metal Powders in
Flexible Bushes, G..A. Meerson,
RUSSIAN, per. Izv. VUZ Tsvet Met, No 6,
1969, pp 116-120.
*BISI 8741

G.A. Meerson

~~*G.A. Meerson*~~

Sci/Mat
Oct 78

59

Optimum Propeller Design, by K. Meyne.
GERMAN, per, Schiff und Hafen, Vol 31, No 8,
Feb. 1969, pp 95-
NLE Ref: 0022.065 (3118)

K. Meyne
sci/mach
aug 70

100
Tests with the IAG Lateral Thruster, by K. Meyne
and S. Heinsel,
GERMAN, per. Schiff u. Hafen, Vol 20, No 11, 1968,
pp 747-753.
NLL Ref: 9022.065 (3099)

Sci/Mech Engr
Apr 70

K. Meyne

405,770

110

Changes in Plastics Caused by Environment, by
C. M. v. Meysenbug, 32 pp.
GERMAN, per, Werkstoffe und Korrosion, Vol 18,
No 5, 1967, pp 411-419.
NAV/NIC/Tran-3042-70

C.m.v. Meysenbug

Sci/Mat
June 70

Thermodynamic Study of $\text{SiO}_2\text{-FeO-MnO}$ Slags, by 103
N. Meysson, A. Rist.
FRENCH, per, Rev Met, Vol 66, Feb 1969, pp 115-117.
BISI 7769

Sci-
May 70

N. Meysson

Recent theories on the formation of red lakes, ⁹⁰
by H. Meyerson, et al.
Science, ser. C.U.S. Circ., Vol 25, No 12, 1968
p. 2663-
*MSI 7488

sci/ materials
sept 69

H. Meyerson

103

Trends in the Development of Constructional
Fields for Tractors, by H. G. Meuth
GERMAN, rpt, Paper presented at the C.E.C.A.
Steel Congress, 25-27 October 1966, 12 pp.
ILL. Ref: 9022.4 (67/153)

H. G. MEUTH

Sci-Mechanical
Aug 68

362,259

Age of the Ostrog Suite of the Kuzbas and the
Counterparts of the Kaurian in the Continental
Deposits of Northern Asia, by S. V. Meyen.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 180, No 4,
1968, pp 944-947.
AGI

S. V. MEYEN

Mar 69

375,715

50
The Problems of Skiing From a Surgical Point of
View, by A. Meyer, H. Birt, 6 pp.
GERMAN, par, Munchener Medizinische Wochenschrift,
Vol 110, Feb 1968, pp 410-413.
ACSI J-8310
ID 2204007870

A. Meyer

Sci/HAM
June 70

103

Distance and Magnitude of Maximum SO₂ Ground
Level Concentration in the Vicinity of a Power
Station, by G. Bolmacker, E. Meyer.
GERMAN, par. Mitt F.G.B., Vol 105, 1966.
pp 385-390.
NLL Ref: 9022.09 (4632)

E. MEYER

Sci-Tech
Aug 68

363,583

REC (LIB/Trans-458) MECHANISATION AND AUTOMATION OF WELDING BEAM TESTING BY ULTRASONIC WITH SPECIAL REGARD TO THICK WALLED CONTAINERS. Meyer, H. J. ¹⁰Translated by U. Engelbert (Australian Atomic Energy Commission Research Establishment, Lucas Heights), from ¹¹Proceedings of the 1st Colloquium, Welding in the Nuclear Technology, Frankfurt/Main, 12-13 November 1970. ²⁰20p. ²¹(CONF-701144-1). ²⁴Dep. NTIS (U. S. Sales Only).

²⁶engineering; methods and equipment; translations ²⁷13, 14

²⁸MN-38 ²⁹NP NSA

On the Informational Value of Ultrasonic
Tests with Respect to Evaluating Defects and
to the Serviceability of Turbine Rotors,
by H. J. Meyer,
GERMAN, per. Materialprüfung, Vol 9, No 1,
1969, pp 1-14.
*BISI 9020

H. J. Meyer

Mar 71

Construction and Testing of Thick
DepletedSurface barrier Counters, by
O. Meyer, H. J. Langmann.
SOURCE, per, Instruments and Methods,
Vol XXXIX, 1966, pp 113-124.
*AEC
EDC Mar 8, 1966

Sci-Engr
Feb 66

O. Meyer

Construction and Testing of Silicon Diode
Surface Barrier Counters, by G. Meyer, 111
D. J. Langmann.
Knolls, for, Nuclear Instruments and
Methods, No 59, 1966, pp 118-124.
0231405
AEC ANL-Tx-272

G. Meyer

Sci/Nuclear Sci
May 66

100,517

The Mobility of "Hot" Electrons and Their Influence on the Rise Time of the Pulses of Semiconductor Counters From n-Silicon, by O. Meyer, H. J. Langemann.
GERMAN, per, Nucl. Instrum. Methods, Vol 34, 1965, pp 77-87. 9252734
AEC ORNL-tr-1051

O. Meyer

R. Meyer

The Problem of Carbon Transfer During Gas
Carburizing.

GERMAN, per, Haerterei - Technische Mitteilungen,

Vol 26, 1971, pp 85-92

HTC 72-13484-11F

3151 9964

Oct 72

R. Meyer

A New Method for Experimental Determination of the
Performance of Inexpensive Blasting Agents, Especially
of Slurries, by R. Robian, R. Meyer, 7 pp.

GOVERNMENT USE ONLY

CRS/RS, per, Explosivstoffe, Vol 18, August 1970.

AIR/FOUO/IR-23-273-72

Mar 72

Iron and Its Alloys in Power Metallurgy, by
R. Meyer, 22 pp.
GOVERNMENT USE ONLY
FRENCH, per, Mecanique-Electricite, No 192, 1965,
pp 118-125.
ADM/RSEC/ET-23-1106-68

R. MEYER

Sci/Mat
July 69

386,343

Refractory Oxides: Particular Study of
Titanium and Zirconium Oxides; Preparation,
Properties, and Applications, by
Rene Meyer, d. Pastor.
FRENCH, per, Bull Soc Franc Ceramique,
Jan/Mar 1965, pp 59-80.
NASA TT F-10,778

Rene Meyer

Sci - Materials
May 67
GOVERNMENT USE ONLY

524,196

R. J. Meyer

Worldwide, Geographically Differentiated Weathering
Testing of Rigid PVC, by R. J. Meyer.

GERMAN, per, Farbe und Lack, Vol 77, 1971, pp 325-

330.

NYC 72-14304-111

Jan 73

81
A Mobile Installation for the Low-Temperature
Separation of Gas, by S. G. Meyer, et al.

6 pp.

RUSSIAN, per, Garovoye Delo, Nauchnotekhnicheskiy
Sbornik, No 6, 1965, pp 13-17.

ACSI J-0389

ID 2204039366

S. G. Meyer

Sci-Phys
Aug 66

306,541

Mobile Low-Temperature Gas Separation Plant
by S. G. Meyer, et al.
RUSSIAN, per, Gazovoye Delo, Nauchno-
Tekhnicheskiy Sbornik, No 6, 1965,
pp 13-17.
*ACSI J-0389
ID 2204039366

Sci-
Jul 86

876
Tests on the Suitability of New Dry Packaging
of Bulk Fresh Fish Shipments by Rail, by
V. Meyer. 27 pp.
GERMAN, per, Fischereivult, No 2, May 1969,
pp 9-16.
Dept of Interior
Bureau of Commercial Fisheries
Office of Foreign Fisheries
A-32-Oct 1969-No 120
On Loan

Sci-Mech
Dec 69

V. Meyer

398,543

The Structure and Mechanical Properties of Iron-Nickel-Niobium Alloys Containing 12 At.% Aluminum After Various Heat-Treatments, by E. Hornbogen and W. A. Meyer.

Metallurg. per. Metallurgia, Vol. 58, No. 6, 1967, pp 372-390.
*1967 3833

W. A. Meyer

Sci-Stat
Oct 67

390.815

70

The Influence of Coherent Precipitation in
Austenite on the Martensite Temperature and
Hardness of an Iron-Nickel-Aluminum Alloy.
by H. Hornbogen, W. A. Meyer.
GERMAN, par. Arbeitsgemeinschaft
Vol 99, 1968, pp 73-76.
NLE Ref: 9022.0 (68/87)

W.A. MEYER

Sci-Inst
Jan 69

372.657

Structure and Mechanical Properties of an Alloy ⁸⁴
on an Iron-Nickel Basis with Aluminium and Titanium
Additions After Different Heat and Thermochemical
Treatments, by E. Hornbogen, W. A. Meyer.

GERMAN, per. Z. Metall., Vol 58, No 7, 1967,
pp 445-449.
ZISI 6130

W. A. Meyer

Sci-Mat

211, 111

APR 1969

19
Electron-Beam Welding at Various Gas
Pressures, by W. L. Meyer, L. Dorn.
GERMAN, per, Schweissen und Schneiden,
Vol 20, No 6, 1968, pp 261-266.
HB 7649

W. L. Meyer

Sci-Mat
June 69

383,275

The Control Electron Synchrotron Experiment
Program and Initial Research Results as of March 20, 1966, by U. Meyer-Berthout.
GERMAN, rpt, P911089166
ARC SIAC-tr-44

87

U. Meyer-Berthout

Sci/Physics
Nov 66

311,592

Agency: ACSI
P.O. NO.: J-9846

R-13368-8
29 June 71

Title: 1. What's New in Convey or Engineering at the
Hannover Fair?

2. Floor-level Convey or Equipment Protected
against Explosion

Author: 1. Not indicated 2. W. Meyer cordt

Source: Not indicated

Language: German

Instructions: Please translate and type ~~on~~ 8" x 10
1/2" plain bond, single-spaced. Translation page No.
should be entered at bottom of page in the center.
Document may be cut.

MEYERCORDT, W.

GE

FOAM CUSHIONING MATERIAL

SCHAUMSTOFFPOLSTERMITTEL

VERPACKUNGS RUNDSCHAU 7 1972 PP 850-853

FSTC-HT-23-0504-73

72
Novelties of the Non-Track Lifting Technique,
by W. Meyercordt.

GERMAN, per, Internationales Archiv Fur
Verkehrswesen, No 9, Sept 1965, pp 61-63.

*ACSI

I-9669

ID 27040232-66

W. Meyercordt

Sci-Engr

Apr 66

Walter Meyercordt

Electrically Driven Fork Lift Trucks, by
Walter Meyercordt, 11 pp.

GOVERNMENT USE ONLY

GERMAN, per, Neue Verpackung, 5/71, pp 670-676.

ABS/TSIC/HT-23-231-72

June '72

G. Meyerhoff

Gel Chromatography, the Possibilities
of Different Separating Materials,
by G. Meyerhoff.

GERMAN, per, Angewandte Makromolekulare
Chemie, Vol 4/5, 1968, pp 268-278
NTC 72-11501-07D

June 72

60
Gel Permeation Chromatography in Organic
Solvents, by G. Meyerhoff.
GERMAN, per, Berichte der Bunsengesellschaft,
Vol 60, No 9/10, 1965, pp 866-874.
NLL Ref: 5828.4F (7261)

G. Meyerhoff

Sci-Chem
Mar 69

377,484

8

Training of Engineer Cadre for the Fishing
Industry -- the Economic Accounting, by
A. L. Meerov.
RUSSIAN, par. Sybnos Khoz, Vol 44, No 1, 1969,
pp 86-87.
*Dept of Interior
Bureau of Commercial Fisheries
Branch of Foreign Fisheries

A. L. Meerov

USSR
Econ
May 68

11
Hardening and Tempering Forgings From
Forging Heat.
By H. Meyer-Nolkemper
GERMAN, per, Werkstattstechnik, Vol 59 (2)
1969, pp. 53-55
BISI 7583

H. Meyer-Nolkemper

Sci/Mat
Nov 69

396,087

77

Forging in Enclosed Dies (Flash-Free
Forging) an Evaluation of the Literature,
by H. Meyer-Holkerper.
GERMAN, per, Werkstattstechnik, Vol 55,
No 3, 1965 pp 398-403.
HD 6754

H. Meyer-Holkerper

Sci-N&M
Jul 66

304,362

Title Unknown, by M. V. Meyeron.
RUSSIAN, rpt, Third all-Union Conf on
Automatic Control, 1965, p 112.
*NASA TT P-10,994

Sci
May 67

66

The Problem of Optimizing Complex-Multiply
Connected Large Systems, by M. V. Meyerov,
B. L. Litvak, 5 pp.
RUSSIAN, per. Doklady Akademii i Nauk SSSR,
Moscow, Vol. 187, No 5, 1969, pp 1009-1011.
JPRS 49052

M. V. Meyerov

Sci-Cybernetics
Oct 69

394,780

88
Analytical Conditions of Positiveness of
A Real Function, by M. V. Meyerov, 5 pp.
RUSSIAN, par, Polnyi Akademi Nauk SSSR,
Vol 165, No 4, 1965, pp. 780-782.
JPRS 34418

M. V. Meyerov.

USSR
Sci-Math/EP
Apr 66

298,061

104
Temperature Field in Multilayer Systems with
Variable Thermophysical Properties, by
I. G. Meyerovich.
RUSSIAN, per, Inzhenerno-Fizicheskiy Zhurnal,
Vol 12, No 4, 1967, pp 484-490.
*NASA TR F-11,392

Sci-Phys
Jan 68

Operating Experience under New Conditions,
by L. Meyerovich, 5 pp.
RUSSIAN, np, Planovoye Khozyaystvo, No 4,
1966, pp. 66-69.
JPRS 37140

5

Meyerovich, L.

USSR
Econ
Sept 66

310,049

75
Approximation Method of the Determination of
Frequencies of Natural Vibrations of Cylindrical,
Conical, and Toroidal Shells, by I.I. Meyerovich,
30 pp.
RUSSIAN, bk, Prochnost' i Dinamika Aviatsionnykh
Drizhtel'ey, Izd-vo "Mashinostroyeniye," 1965,
pp 148-172.
AIR/FTD/IR-24-06-67

Sci-Physics
Nov 68

366,257

I.I. Meyerovich

Approximate Method for the Determination of the
Natural Oscillation Frequencies of Cylindrical,
Conic, and Toroidal Shells, by I. I. Meyerovich.
RUSSIAN, rpt, Prochnost' Dinam Aviats
Dript 1965, pp 148-172.
NASA TT F-10,377

122

I. I. Meyerovich

Sci-E. Sci
Dec 66

316,459

Economic Effectiveness of the Industrial
Development of the North, by L. Meyerovich,
5 pp.
RUSSIAN, for, Planovaya Khozysstvo, No 9,
Sep 1965, pp 89-92
JPRS 52717

L. Meyerovich

USSR
Econ
Dec 65

293,075

4

Organisation of Autonomous Financing of Main
Administrations of Ministries, by A. Gal'per and
L. Meyerovich, 7 pp.
RUSSIAN, per. Planovye Khozyaystvo, No 6,
Jun 1967, pp. 50-54.
JPRS 41928

L. Meyerovich

USSR
Econ
Aug 67

332,717

Budget Payments by Enterprises Discussed, by
V. Meyerovich, 9 PP.
RUSSIAN, per, Finansy SSSR, Moscow, No 12, Dec
1968, pp 45-49.
JPTS 47523

2

USSR
Econ
Mar 69

V. Meyerovich

374,902

3

More Efficiency in Plant Payments Needed, by
V. Meyerovich, 10 pp.
RUSSIAN, per. Pravda SSSR, Moscow, Dec 1969.
pp 45-59.
JPRS 47713

V. Meyerovich

USSR
Econ
Apr 69

379.057

83

Mahle-Miknail: A New Wear-Resistant Deposit
for Internal Combustion Engine Components,
by E. Meyer-Rassier
GERMAN, per, Mahle: Kolben-Information, No 5,
1967, pp 12-18.
ILL Ref: 9022.4 (67/346)

E. MEYER-RASSIER

Sci-Materials
July 68

360,978

45
Experimental Studies on the Chemotherapy of
Anaerobic Infections, by J. Kinsig and
J. Meyer-Rohse.
DEUTSCH, per, Wahrmundische Monatschrift,
No 1, 1956, pp 45-52.
ACSI 1-8785
ID 5834007466

J. Meyer-Rohse

Sch-204
Aug 66

307,404

23
Machinability of a Ferritic Chromium Steel
Produced by Different Furnace Practices,
by O. Huldert, R. Meyer-Rhotert.
GERMAN, per, DBP-Technische Berichte,
Vol 5, No 2, 1965, pp 58-64.
NB 6631

R. Meyer-Rhotert

Sci-2481

May 66

300,989

Effect of Tool Angle on the Life and Tool
Wear of High Speed Steel Turning Tools
During the Turning of Austenitic and
Ferritic Steels, by G. Kaldor, R. Meyer-
Rhotert.
GERMAN, par. DM Tech. Ser. Vol 5, 1965,
pp 125-128.
DISI 4795

103

R. Meyer-Rhotert

Sci-M&M
June 66

302,298

Testing Method for the Advance Determination
of the 28-Day Standard Strength of Cement
in 5 Hours, by A. Meyers
GERMAN, per, Zement-Kalk-Gips, Vol 18,
1965, pp 574-9.
SLA TI-66-10927

A. Meyers

331, ~~60~~
602

Sci - Mech
Jul 67

On the New phenomena in the USA Labor Movement,
by George Meyers, 14 pp.
RUSSIAN, per, Kommunist, Moscow, No 17, Nov
1969, pp 109-120.
JFKS 49879

USSR
Fol
Feb 70

George Meyers

399.534

F. Z. MeyerSON

Dynamics of Protein Synthesis in the Neurons and
Glia of the Brain During Adaptation to High-Altitude
Hypoxia, by F. Z. Meerson.

RUSSIAN, per, Dok Ak Nauk SSSR, Biol Sci., Vol 204,
No 3, May 1972, pp 759-762.

CB

Feb 73

59
Studies in the Mechanism of Conditional
Reflexes and Memory, by F. Z. Meyerson and N.
I. Kruglikov, 27 pp.
RUSSIAN, per, Zhurnal vysshey Nervnoy Deyatel'-
nosti imeni I. P. Pavlov, Vol. XVI, No. 2,
1966, pp. 274-291.
JPRS 39727

F. Z. MEYERSON.

USSR
Sci-BIB
Mar 67

317,279

How to Improve the Variety of Standard
Designs of Housing, by D. Meyerson, 6 pp.
RUSSIAN, np, Stroitel'naya Gazeta, No 105,
5 Sept 1965, p. 3.
JPRS 32703

USSR
Econ
Nov 65

292,166

108
Planning Solutions for Apartment Houses
Made of Room-Blocks, by M. Meyerson, and
M. Ioffe, 10 pp.

RUSSIAN, Journal, Zhishchaya Stroitel'stvo,
Moscow, No. 12, 1967, pp. 6-9.
JPRS 44,263

Sci-Mech., Ind, Civil,
and Marine Engineering
Feb 68

350,127

D. Meyerson

Myocardium in hypertension hypertrophy and
heart failure, by E. Z. Levchenko,
Abkhaz, M., Biocam pri Oporfmatsiy Opor-
trofii i Modifikatsii, 1965, 318 pp.
#1211 11 67-51337

38

[Faint handwritten text]

Scx-540
Nov 66

The Role of Synthesis of Nucleic Acids
and Proteins in the Myocardium in
Adaptation of the Heart to the Prolonged
Action of High-Altitude Hypoxia and the
Use of This Adaptation For Preventing
Acute Cardiac Failure, by F. Z. Meyerson
RUSSIAN, per, Dok Ak Nauk SSSR, Biol Sci.,
Vol 184, No 2, Jan 1969, pp 500-503.
CB

F. Z. MEYERSON

Oct 70

54
Greater Use of Powder Metallurgy Urged, by
G. Meyerson, V. Rakovskiy, 5 pp.
RUSSIAN, par. Mononicheskaya Gazeta, Moscow,
No 41, Oct 1968, p 40.
SPRS 46910

Sci-Mat
Esc 68

353,962

G. Meyerson

Isostatic Compacting of Metal Powders in Elastic Bushings, by G. A. Meerson, ⁶⁸
RUSSIAN, per. Izvestiya VUZ Tavetn. Met.,
Vol 12, No 6, 1969, pp 116-120.
HB 8168

G. A. MEYERSON

Sci/Mat
Sep 70

~~G. A. Meerson~~

Strength and hardness of Alloys Ni-TaC-Co and
Ni-NiC-Co as Functions of Temperature, by
V. S. Pavlov, G. A. Meyerson, 7 pp.
GOVERNMENT USE ONLY
RUSSIAN, IR 2 704 0634, 31 October 1968.
ARM/STIC/HT-23-1094-68

G. A. MEYERSON

Sci/Mat
Sept 69

391,414

71
Electrolytic Refining of Zirconium Carbide, by
A. G. Suchkov, G. A. Meyerson, 5 pp.
RUSSIAN, FOR, Investiga Akaford Bank 1968 --
Antelle, No 3, May-June 1968, pp 106-108.
JPRS 45,912

G. A. Meyerson

Del/lat
AUG 68

362,625

Effect of Lubrication on the Compaction of Briquets
in The Process of Isostatic Extrusion of Metal Pow-
ders in Elastic Sleeves, by G. A. Meyerson,
et al. 8 pp.

RUSSIAN, rep, Vsesoyuznaya Konferentsiya po
Poroshkovoy Metallurgii. 9th, Riga, 1968, Poro-
shkovaya Metallurgiya. Materialy, 1968 pp 262-268.
AIR/FTD-HT-23-531-70

G. A. Meyerson

P. V. Meyklyar

Nature of Photographic Sensitivity and the Formation
of Photographic Latent Image, by P. V. Meyklyar,
29 pp.

RUSSIAN, per, Uspekhi Nauchnoi Fotografii, Vol 15,
1970, pp 23-39.

CIA-7588

OO-E-324/10261-72 CTS USE ONLY NO FURTHER DISSEM

May 72

99
Mechanism of the effect of desensitizers, by
P. V. Meyklyar.
RUSSIAN, part, Zh. Neuch i Pril. Foto i Kinemat.,
vol 10, no 6, 1965, pp 401-410.
SU 5326.4. (12057)

P. V. Meyklyar

Sci. and Equip
Jul 68

361,683

Mechanisms of Formation of the Photographic
Latent Image, by P. V. Boyaliyar, 21 pp.
RUSSIAN, per, Zhur Nauch i Prikl Foto
i Kino, Vol X, No 1, 1965, pp 46-56.
CIA/PUB XX-1750
AND FOREIGN DISSEM

Sci
Inc 65
UNCL Use Only

291,007

Soviet Work on the Effect of Light on Silver
Halide Grains and Photographic Emulsions and
Concerning the Nature of Light Sensitivity of
Photographic Materials, by P. V. Meyklyar.
RUSSIAN, per, Zh Nauch i Prik Foto Kinemat, Vol 12,
No 5, 1967, pp 368-379.
NLL Ref: S828.4F (N 15327)

P. V. MEYKLYAR

Sci/Meth & Equip
Dec 69

398,272

77
Work of Soviet Scientists Studying the Effect of
Light on Silver Halide Crystals and Photographic
Emulsions; and the Nature of Light Sensitivity of
Photographic Emulsions, by P. V. Meyklyar.

RUSSIAN, per, Zh Nauch i Prik Foto i Kinezat,

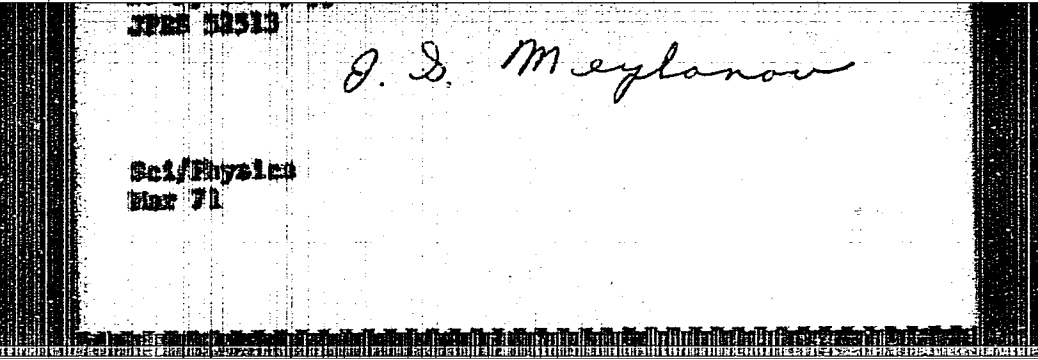
Vol 13, No 1, 1968, pp 69-77.

NLL Ref: 5828.4F (N 15321)

P.V. MEYKLYAR

Sci/Meth & Equip
Dec 69

598,273



The Measurement of Semiconductor Photo-
Conductivity at Superhigh Frequencies, by
Ye. Z. Meylikhov. 11 pp.
RUSSIAN, per, Izvestiya Vysshikh Uchebnykh
Zavedeniy. Fizika, No 3, 1966, pp 83-89.
ALP/PTD/MP-23-19-68

113

Ye. Z. Meylikhov

sci/physics
mar 69

377,806

Experimental and Theoretical Observations
on the Scale Effect with Model Propeller
Experiments, by K. Meyne. 118
GERMAN, per, Schiffstechnik, Vol 15, No
77, 1968,
NLI Ref: 5809.95 (T.6115)

K. Meyne

Sci-Mech
May 69

380,784

N. Meysson

Use of Pre-Reduced Pellets in a Blast
Furnace, by N. Meysson.

FRENCH, per, Revue de Metallurgie.

Vol 62, 1965, pp 1161-1179.

NTC 72-10101-11F

*BISI 4786

Apr 72

Theoretical Calculation of the Deoxidation of
Liquid Steel by Bubbling of Methane, by
N. Meysson, 13 pp.

FRENCH, per, Revue de Metallurgie, 1965,
pp 121-126.

CIA/PDD XX-1729
NO FOREIGN DISSEM

BIS-6170

BISI 6170

Sci - M/M
Aug 65

284,341

68
Present State of Theoretical Knowledge of Red
Fuse, by N. Meysson, T. Waldenstrom.
FRENCH, per, CDS Circ, Vol 25, No 12, 1968,
pp 2663-2673.
BISI 7488

N. Meysson

Sci/Chem
May 70

406,763

Use of Pre-Reduced Pellets in the Blast
Furnace. Graphical Study, by N. Meysson.
FRENCH, per, Rev. Met., Vol 62, Dec. 1965,
pp 1161-1179.
BISI 4786

76

N. Meysson

Sci-Mech Industrial Civil
Marine Engr

Sept 66

310,366

V. Yu. Meytus
Structure and Modeling of Robots, by
V. Yu. Meytus, 13 pp.
RUSSIAN, in: Kibernetika i Vychislitel'naya
Tekhnika, Kiev, No 7, 1970, pp 41-50.
JPRS 55937

May 72

Hostobedral Urea Inclusion Compounds, by
Herst-Ede Lonne, Hans-Christian Mez, 14 pp.
GOVERNMENT USE ONLY
GEMAN, Jor, Chem Ber, Vol 101, no 7, 1968,
pp 2435-2444,
ADM/PSTC/AF-73-1026-68

HANS-CHRISTIAN MEZ

Sci/Chem
Oct 69

594,067

Determination of Reaction Rates of Com-
plex Reactions, by R. Mezaki.
JAPANESE, per, Kagaku Kogaku, Vol 32,
No 9, 1968, pp 868-870.
•NASA TT F-12,269

54

R. Mezaki

Sci-Chem
Mar 69

15
Future of Self-Managed Sector After Initial Failure,
by Hocine Mezali, 5 pp.
SOURCE, np, Al Koudia, Algiers, 2 Oct 1968,
pp 1, 3.
JPRS 46905

Hocine Mezali

AF-Algeria
Icon
Dec 68

353,939

GABOR Mezei

Development, Tasks of Trucking Enterprise
Detailed, by Gabor Mezei, 10 pp.
HUNGARIAN, per, Kozlekedési Kozlony,
Budapest, No 18, 2 May 71, pp 307-310.
JPRS 53687

Aug 71

Modern Daily Maintenance System of Diesel Road
Locomotives, by Istvan Mezei, 9 pp.
HUNGARIAN, per, Vasut, Vol XV, No 10, 1965,
pp 28-31.
DIA LN-563-66-11-3

Istvan Mezei

Sci-Mech
Jun 67

327,018

103
The May Operation of the T-334 Czechoslovak Locomotive, by Istvan Mezei, 5 pp.
HUNGARIAN, per. Vasut, Vol XV, No 8, 1965,
pp 27-28.
DIA LN-563-66-J-1

Istvan Mezei

Sci-Mech
Jun 67

327,020

N. P. Mezenev

The Effect of External Factors on the Attacking
Activity of Mosquitoes and its Daily Rhythm
in the Arctic.

RUSSIAN, par, Parazitologiya, Vol 5, No 3, 1971,

pp 254-260

NTC 72-60,82-06F

sept 72

78

Material and Technical Supply in the Maritime
Fleet, by G. Mezentsev, 12 pp.
RUSSIAN, journal, Material'no-Tekhnicheskoye
Snabzheniye, Moscow, No. 2, 1968, pp. 8-15.
JPRS 45,193

G. Mezentsev

Sci-Mech., Ind., Civil and Marine
Engineering
April 68

355,918

57
The Plan for the Administrative Center
in Tashkent, by B. Bezantsev, B. Zaritskiy,
27 pp.
RUSSIAN, per, Arkhitektura, SSSR, No 9,
1965, pp 7-20.
BIA LM 242-65

B. Merzintsev

Sci-
Feb 66

244,561