

I. Medvedev

New Meat Pricing Methods Described by
I. Medvedev, 7 pp.
RUSSIAN, per. International Economic Conditions, China,
No 10, Oct 1977, pp 33-41.
JPBS 34693

Ded 71

Investigation of the Gas Hydrate Process of Water
Desalination, by G. V. Pavlov, I. N. Medvedev,
RUSSIAN, rpt, First International Symposium on
Water Desalination, Oct 3-9, 1965, Washington
D. C. 500/67. 9233458
AEC-tr-6741

46

I. N. Medvedev

Sci/Chemistry
Aug 66

300,335

Some Syntactic Theorems on the Calculus of Finite
Problems of Ju. T. Medvedev.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 185, No 1,
1969, pp 32-33.
The Am Math Soc
Vol 10, No 2, Mar-Apr 1969

JU.T. MEDVEDEV

Oct 69

394,121

A Method for Proving the Unsolvability of Algorithmic
Problems, by Ju. T. Medvedev.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 185, No 6,
1969, pp 1232-1235.
The Am Math Soc
Vol 10, No 2, Mar-Apr 1969

Ju. T. MEDVEDEV

Oct 69

395,473

Separation of a Three-Dimensional Boundary Layer,
by V. S. Andreyevsky, S. I. Medvedev, 16 pp.
RUSSIAN, per. An Sov. Inventor, Izobr. Zhidkosti i Gas., No 2, 1966, pp 19-36.
P100196263-9
F125-MI-67-56

112

K.I. Medvedev

Sci/Rigg
Sept 68

364,985

109

The Physical Properties of a Flow in the separation
Region for the Threedimensional Interaction of the
Boundary Layer with a Shock Wave, by
V. N. Avduyevskiy, K. I. Medvedev.
Russian, ser. Izv. Ak. Nauk SSSR Mekhanika Zhid. i
Gasov. No 1, 1967, p 75.
Ref ID: A267 (Lit. trans 1342)

K. I. Medvedev

Sci/Vec
Mar 70

401,369

106

Physical Nature of Flow Near the Separation
Region in Three-Dimensional Shock-Boundary Layer
Interaction, by V. S. Avchuevskii & E. I. Nedvedov.
RUSSIAN, per. Ad. USSR, Inv., Peterman's Mikrofot.
1 Cass, No 1, 1967, pp 25-33.
Dept of Navy/AFI/SIU 1-2129

sci/phys
May 68

358,189

Investigation of Detachment of Laminar Boundary Layer on a Cone at an Angle of Attack, by
V. S. Avdyayevskiy, I. I. Medvedev, 6 pp.
Russian, per. Ad 5552. Investigative Mathematics
zhidkosti i gaza, No 3, 1966, pp 117-119.

111
112

F1001724027
FD-37-181

K.I. Medvedev
SCI/Aeron
Aug 68

34,771

Theory of Electronic-ordering of Crystals with
Dipole-dipole Interaction, by Yu. A. KAYUOV, N. V. TIKHONOV, DZ
L., issue 240, 1971.
Editor, M. Iosifov-Kanitov, Kharkov,
Metallofizika i Fizika tverdogo stora,
Kharkov University Press, 1971.

SCI/100/104
SER. E 69

390,862

In V. Medvedev

Determination of the Elastic Moduli and
Tensile Strength of Oriented Glassfiber-
Reinforced Plastics Based on Nondestructive
Testing of Their Composition and Structure
Parameters, by M. Z. Medvedev.
RUSSIAN, per, Mekhanika Polimerov, vol 5
Mar-Apr. 1969, pp. 332-341.
PTD RT Special 98-70

Apr 70

405,901

On the Building of a Universal Research Vessel
as a Basic Tool of Modern Oceanology, by
N. F. Medvedev.
RUSSIAN, per, Okeanologija, Vol 3, No 3, 1968,
pp 550-559.
*CFTI TT 68-50484/2

9/6

Sed-Ear Sci
Oct 68

N. F. Medvedev

Council on Vocational and Technical Education
formed, by R. Medvedev, 5 pp.
RUSSIAN, per, Narodnoye Obrazovaniye, Moscow,
July 1969, pp 121-123.
JPRS 48857

15'

R. Medvedev
USSR Medvedev
due
Sept 69

392,946

Investigation of the Temperature Dependence
of Partial Pressures of Components Over
Single Crystals of CdTe, by S. A. Medvedev.
RUSSIAN, bk, 1968, pp 19-24.
(75)-69-65-RULL - MIT/Lin Lab
Available from NTC

S. A. Medvedev

June 69

383,193

Synthesis and Directed Crystallization of
Cadmium Telluride with Controlled Deviation
from Stoichiometry, by S. A. Medvedev, S. N.
Maksimovskiy, Yu. V. Klevkov, P. V. Shepin.
RUSSIAN, per, Izv Akad SSSR Neorgan Materialy
Vol 4, No 11, 1969, pp. 2025-2027.
LL (168)-69-389

Aug 69

⁸
389,556

S.A. MEDVEDEV

Emulsion Polymerisation of Methyl Methacrylate
in Presence of Polymeric Emulsifiers, by
A. Ya. Chernikov, S. S. Nefedov.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 102, No 6,
Oct, 1960, pp 1369-1372.
CG

U.S. MEDVEDEV

May 69

302,807

Some Characteristic of the Behavior of
Polyemulsifiers in Aqueous Solutuins, by
A. Ya. Chernikhov, S. S. Medvedev.
RUSSIAN, per Dok Ak Nauk SSSR, ----- Vol 180 , No4 ,
June, 1968, pp 913-916.
CB

S.S. Medvedev

Jan 69

373-340

Leningrad Party Scientific Involvement Reviewed,
by V. Medvedev, 12 pp.
RUSSIAN, per, Partizanskaya Zhizn, Moscow,
No 17, Sept 1969, pp 11-19.
JPRS 49013

10

USSR
Pol
Oct 69

V. Medvedev

392-715

V. Medvedev

Prospects for the Development of Soviet Union Operations Abroad, by V. Medvedev, 1971
RGESTAV, pg. 10, Material on Soviet Foreign Operations
Soviet Union, Moscow, no. 10, Oct 1971, pp. 7-20.
JPRS 34820

Jan 72

Organization of Radiation Monitoring Posts,
by V. Medvedev, 6 pp.

RUSSIAN, per, Voennyye Znaniya, No 4, Apr
1966, pp. 27-28.

JPRS 36344

9

V. Medvedev

USSR
Mil
Jul 66

304,603

More Specialization in Machine Building Urged,
by V. F. Medvedev, 10 pp.
RUSSIAN, per, Promsvyaznost' Belorussii,
Minsk, No 8, 1969, pp 5-8.
JPRS 49099

95

V. F. Medvedev

Sci-Mech, Ind, Civ & Mar Engg
Oct 69

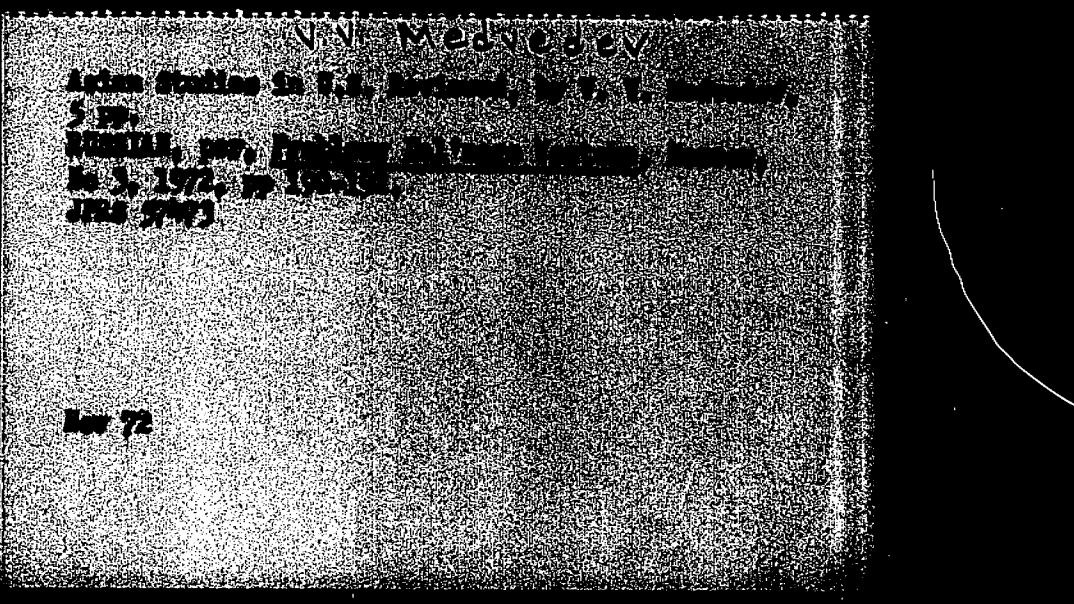
394,805

V. S. Medvedev

New Data on Sedimentation in the White Sea in
Late Postglacial Time, by V. S. Medvedev.
RUSSIAN, per, Dok Akad Nauk SSSR, Ser. Mat., Vol 200,
No 1, 1971, pp 179-181.

AGI

Oct 72



58

Experimental Installation for Studying Group
Action Coordination and Rational Selection of
Group Members, by V. V. Medvedev, 5 pp.
RUSSIAN, per, Voprosy Psichologii, No 2, 1967,
pp 166-168.
JPRS 42732

V. V. Medvedev

Sci-BM
Oct 67

342,905

56
Organization of Recognition System Training, by
T. Karmil, N. S. Devyagin, D. V.
Sukhov, Jr., Moscow, March, 1967, . 14-22.
1/10/1975-139-09

V. A. Medvedev
SCA/electronics
See 70

401,024

Function of Maternal Respiration during
Circulatory Insufficiency, by N. S. Mol-
chanov and V. V. Medvedev, 7 pp.
RUSSEIS, per, Радиотехнический Альбом, Vol.
XXIV, No 8, 1965, pp. 3-3.
JPM 32920

49

V. V. Medvedev.

USSR
Sci-D/M
Jan 66

293,662

Report on Navy Radioelectronics School, by
Ie. I. Medvedev, 5 pp.
RUSSIAN, per, Voennoye zhurnaly, No 4, 1968,
pp 32-33.
JPRS 45622

10

Yel. I. Medvedev

USSR

MIL

July 68

350,875

See file reference

AEC (NRC-TT-1569) CIRCULATORY ADAPTATION IN
THE PRESENCE OF COARCTATION OF THE AORTA. Meshal-
kin, E. N.; Medvedev, I. A.; Kremlev, N. I.; Vlasov, Yu. A.; Khud-
yakova, E. P. Translated by G. Belkov (National Research Coun-
cil of Canada, Ottawa), from Kardiologiya; 7: No. 2, 85-91(1967).
2012p. 24Dep. NTIS (U. S. Sales Only).

28biomed; translations 2906

28MN-48 29NP NSA

Non-Adiabatic Transitions in Solid Bodies, by
Ye. S. Medvedev, V. I. Osherov.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 180 ,No 4 ,
June,1968, pp 905-908.
CB

Ye. S. Medvedev

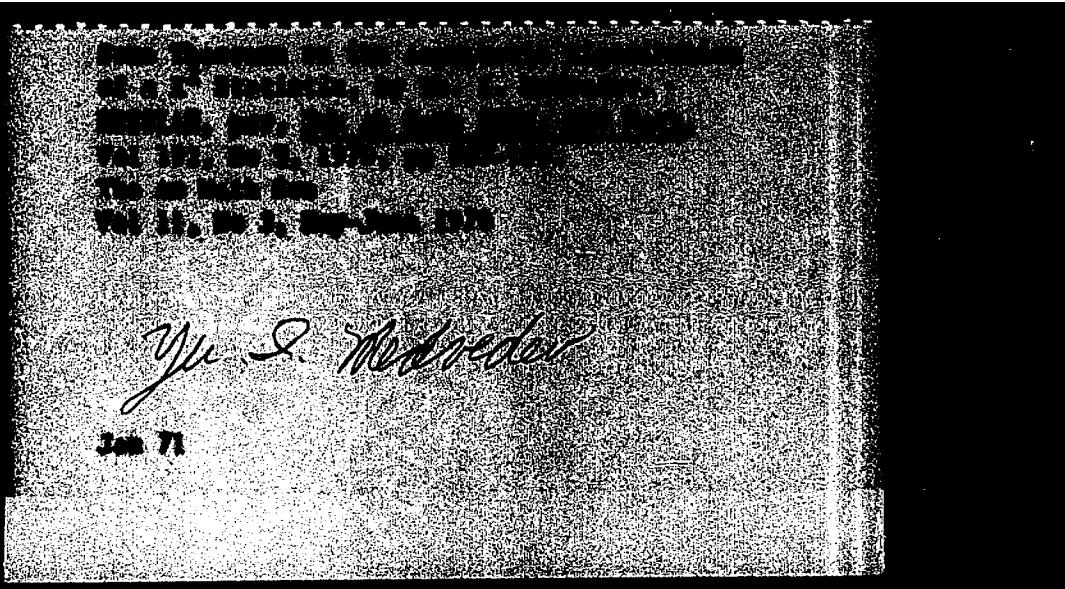
Jan 69

373-338



APPROVED FOR RELEASE: Wednesday, July 02, 2003

CIA-RDP91-00929R000200930079-2



APPROVED FOR RELEASE: Wednesday, July 02, 2003

CIA-RDP91-00929R000200930079-2

Study of Radiation-Induced Polymerization,
Part VI: Radiation-Induced Polymerization of
Chloroprene, by V. S. Ivanov, Yu. V. Medvedev.
FOR GOVERNMENT USE ONLY
MOSCOW, 1963, pp 154-155.
ARM/PTC/23-209-68

Yu. V. MEDVEDEV

Sci/Phys
Rev 66

354,048

1. Legal-political aspects of the development of
relations, in the U.S. University.
No. 613, no. elektronno-magniticheskii zhurnal 37
aziatika i afrikika, 1967.

37

Z. K. A. Melnikov

10/2/67
Date

345.921

Excellent Service is the Foremost Duty of
Communications Workers, by Ye. S. Medvedev,
N. N. Lyubavin, 9 pp.
RUSSIAN, per, Vestnik Svyazi, No 3, 1966.
JPRS 36144

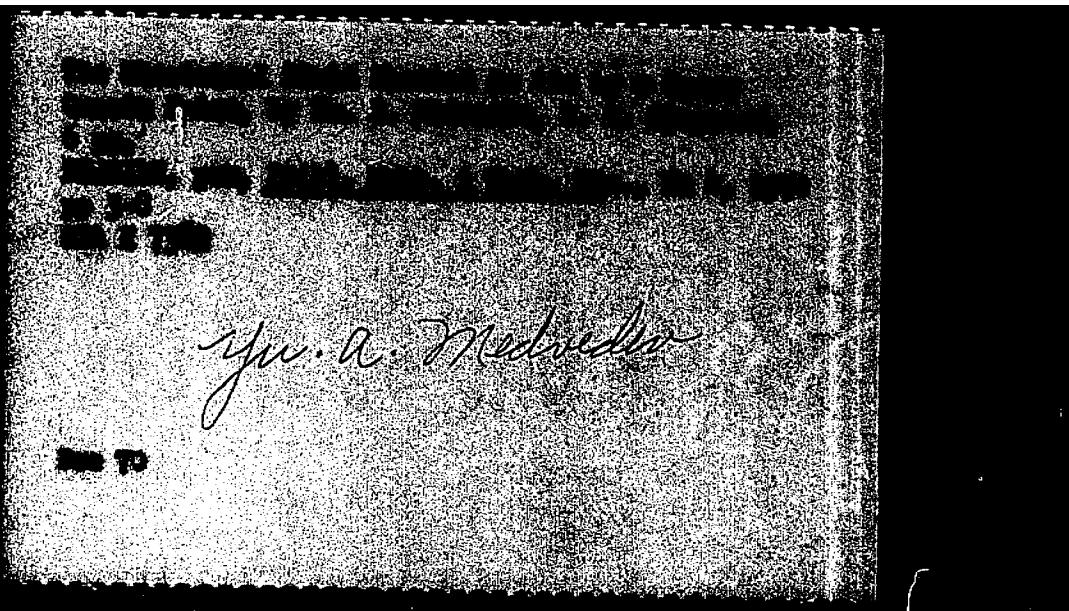
Ye. S. Medvedev

Sci - Electron
Aug 66

507,834

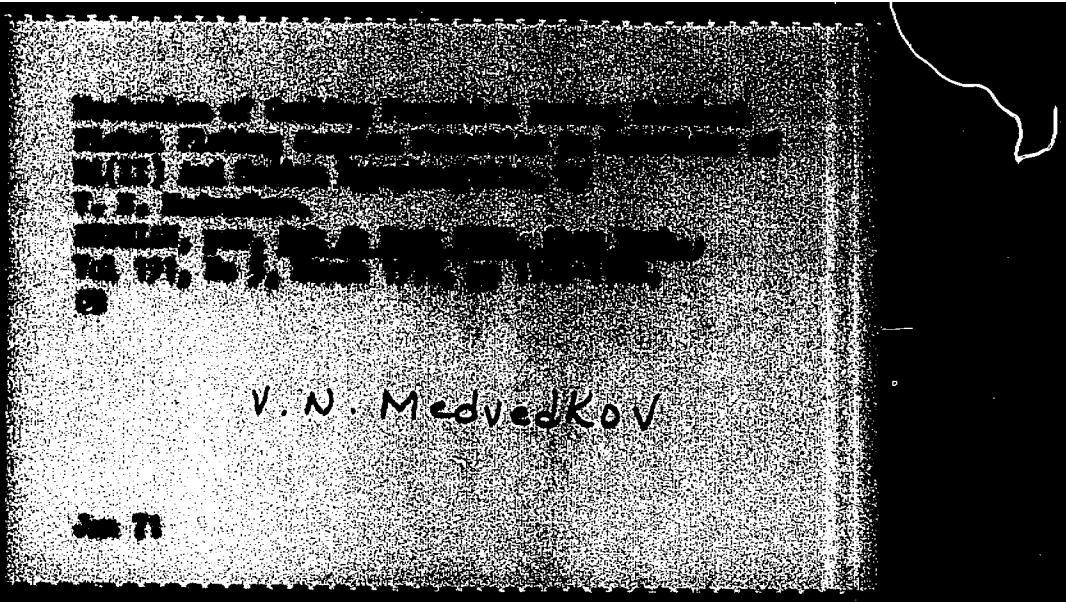
APPROVED FOR RELEASE: Wednesday, July 02, 2003

CIA-RDP91-00929R000200930079-2



APPROVED FOR RELEASE: Wednesday, July 02, 2003

CIA-RDP91-00929R000200930079-2



Economic Cooperation Among Socialist Countries,
by Yu. Medvedkov, 17 pp.
RUSSIAN, per. Мировая экономика и международные,
Москва, No 12, 1969, pp 27-37.
J-49 49921

USSR
Icon
Mar 70

44. medvedkov

403.526

Reflection of a Pulse EM Signal from a Plane
Boundary of an Absorbing Medium, by Yu. A. Medvedev.
RUSSIAN, per, Izvestiya VUZ. Radiofizika, Vol 11,
No 10, 1968, pp 1528-1532.
FTD LT Special 627-69

Yu. A. Medvedev

Feb 70

401,010

T. V. Medvedeva

*Investigation of plastic lubricants based on
IR-absorption spectra. 7 pp.
RUSSIAN. Neftepererabotka i Neftekhimiya, No. 4, 1971,
pp. 113-117*

ATR/FTD-BT-23-1027-72

dec 72

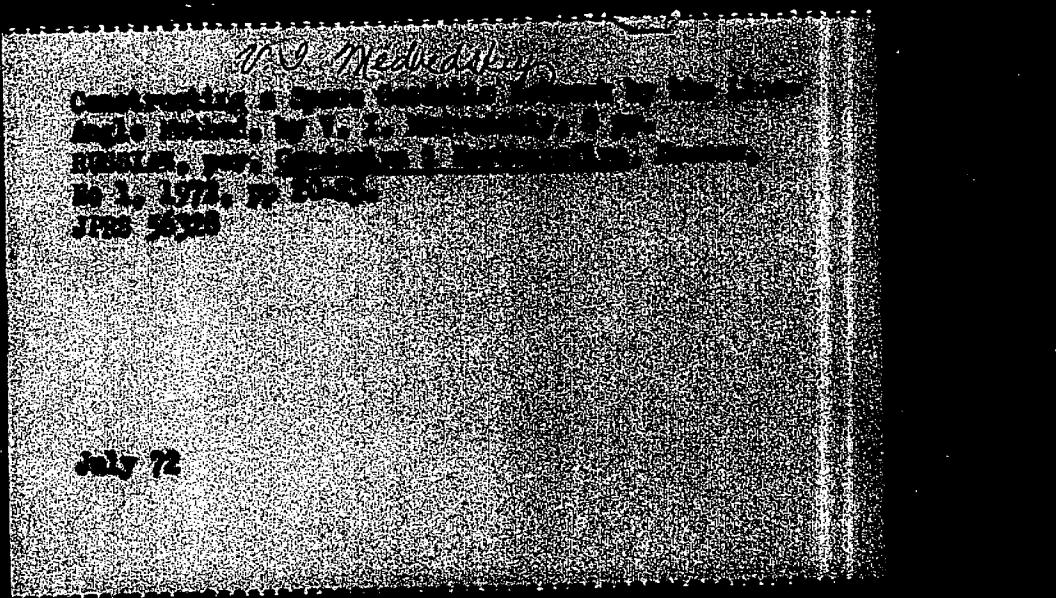
Laurian Medvedovici

Discipline Stressed in Democratic Activities,
by Laurian Medvedovici, 5 pp.
ROMANIAN, 1971, Bucharest, 6 Dec 1971.

pp 1, 2.

JPRS 54330

Jan 72



Charges of Dishonesty by Sales Personnel Examined.
by Yu. Medvedskiy. 5 pp.
RUSSIA, np, Izd, Moscow, 20 July 1969, p 1.
J: RS 48615

48

Yu Medvedskiy

USSR

ol

Aug 69

390,583

Copolymers of 2-Butyne-1, 4-Diol and
2,2,3,3-Tetrachloro-1, 4-Putanediol, by
F. M. Medvedeva.
RUSSIAN, per, Plast Massy, No 9, 1968,
pp 26-27.
ATS RJ-4906

48

F. M. Medvedeva

Sci-Mat
Feb 69

373,731

Cyclic Polymerisation of Propargyl Esters of
Unsaturated Acids, by L. I. Medvedeva.
RUSSIAN, per, Vysokomolekul Soedin, Vol 9A,
No 9, 1967, pp 2042-2050.
ATS-4849

41

Sci
Dec 68

368,722

Optical Glues on a Epoxidepolyester Resin Base,
by N. A. Medvedeva, R. K. Gavurina, et al.
RUSSIAN, per, Trudy Vses Konferentsiya po Kleyam
i Tekhnologiy Skleivaniya, 1966, pp 53-61.
AIR/PTD/MT-24-373-69

97

Sci-Mat N.A. Medvedeva
June 70

TT-65-32582 Field 5K

Medvedeva, T. N.; Kazakevich, T. A.
SOVIET STUDIES OF POPULATION MOVEMENT AND
SOCIAL DEVELOPMENT. 21 Sep 65, 20p, 34refs,
JPRS-32089.
Order from CFSTI, SLA, or ETC: HC\$1.00, MF\$0.50 as
TT-65-32582

Trans. of Leningrad Univ. Vestnik (USSR) v20 n11 Seriya
Ekonomika, Filosofia i Prava n2 p140-50 1965.
Available copy will not permit fully legible reproduction.

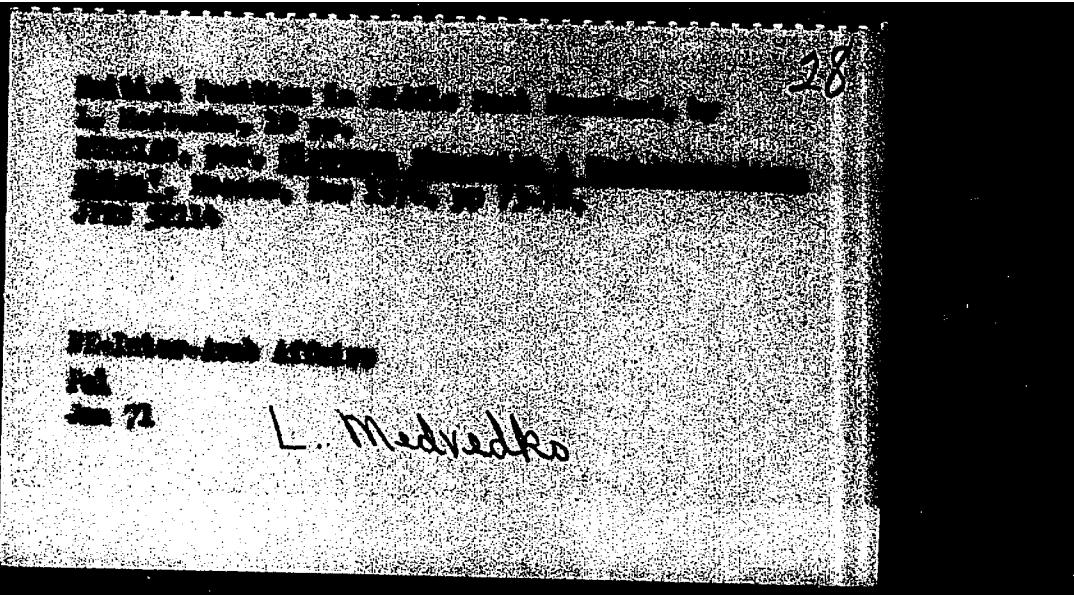
I. Joint Publications Research
Service, Washington, D. C.

9

Socioeconomic Aspects of Population
Movement, by T. N. Medvedeva, 8 pp
RUSSIAN, per, Vestnik Leningradskogo
universiteta, Seriya Ekonomiki, Filo-
sofii i Prava, No 11, Issue 2, 1965,
pp 140-146.
JPRS 32309

1874
6000
Sov 65

207,737



113

Network Planning Introduced at Heavy Industry
Construction Sites in Kazakh SSR, by N.I. Nedvedkov,
5 pp.
RDStI4N, per, Byulleten Stroitel'noy Tekhniki,
Moscow, No. 10, Oct 67, pp. 36-38.
JIKS 44,017

Sci-Mech., Ind., Civil, Marine
Engineering
Jan 68

347,966

Trade Links are Tightened, by Yu. Medvedkov,
7 pp.
RUSSIAN, np, Ekonomicheskaya Gazeta, No 5,
Jan 1966, p. 42.
JPRS 34565

USSR
Econ
Mar 66

296,972

neglect of Planning by Enterprises Demonstrated,
by Zvonimir Medvedovic, 31 pp.
SRBO-CROATIAN, per, Ekonomski Pravac, Zagreb,
Jan-Feb 1969, pp 94-110.
JFRS 48080

ZVONIMIR MEDVEDOVIC

Bi-Hugo
seen
June 69

383.591

Calculation of Hydrodynamic Pressures
Imposed by Ship's Propeller, by
S. K. Dorofeyuk, L. V. Medvedovskaya.
RUSSIAN, per. Sudostroyeniye, No 5,
1968, pp 8-11.
Dept of Navy NavShips Trans No 1155

132

L. V. Medvedovskaya

SciPhys
May 69

380,932

A Methodology for Calculating the Hydro-dynamic Pressures Exerted by a Propeller,
by S. K. Doroфeyuk, L. V. Medvedovskaya.
RUSSIAN, per, Sudostroyeniye, No 5, 1968,
pp 8-11. FOR OFFICIAL USE ONLY
DIA/AP/621-2-3-69

L. V. *Medvedovskaya*

Sci-Phys
June 69

333,252

APPROVED FOR RELEASE: Wednesday, July 02, 2003

CIA-RDP91-00929R000200930079-2



APPROVED FOR RELEASE: Wednesday, July 02, 2003

CIA-RDP91-00929R000200930079-2



M. M. Medvin斯基

Improved Organization of Work on Fishing Vessels, by
M. M. Medvin斯基.
RUSSIAN, par., Byline Knol., Vol 47, No 10, 1971,
pp 64-66.

*Dept of Commerce
NARS

Feb 72



The Role of Moral Principle in Life, by
Grigoriy Medynskiy, 6 pp.
RUSSIAN, np, Izvestiya, 12 July 1966, p. 6.
JPRS 33131

GRIGORIY MEDYNISKY

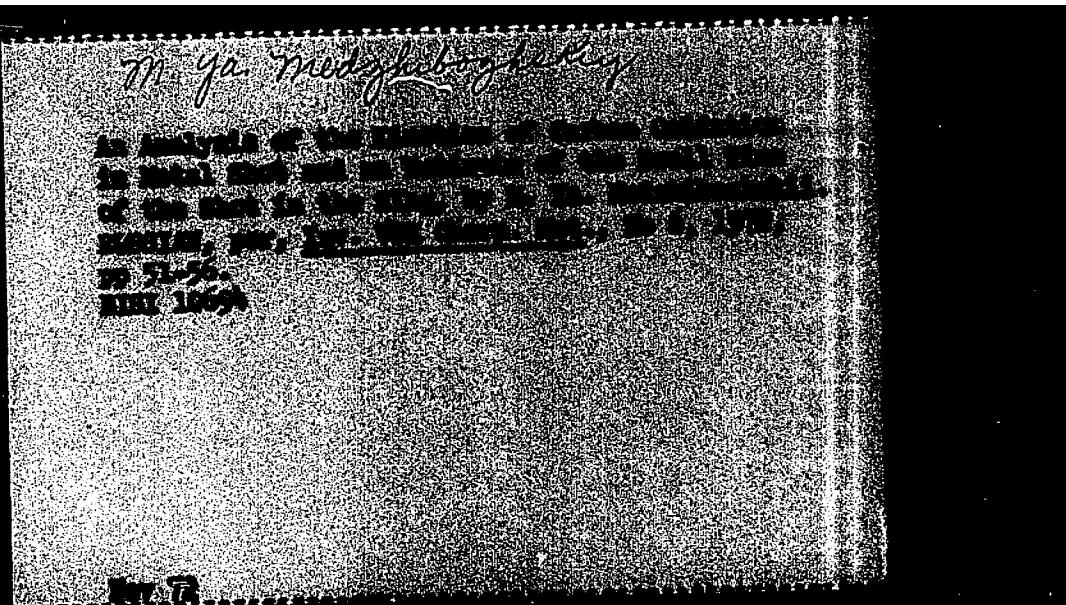
USSR
See
Nov 66

312,634

M. Ya. Medzhibozhskii

An Analysis of the Kinetics of Carbon Oxidation
in Metal Shot and an Estimate of the Dwell Time
of the Shot in the Slag, by M. Ya. Medzhibozhskii.
RUSSIAN, per, Izv VUZ Chern Met, No 6, 1972, pp 51-56.
BISI 10694

Jan 73



M. Ya. Medzhibozhskiy
Assimilation of Oxygen by the Open Heart Bath
During Injection, by A. V. Gelman and
M. Ya. Medzhibozhskiy,
RUSSIA, per. Inv. VUS Chern. Mat., No. 2, 1971,
pp. 46-50.
BISI 9379

Aug 71

Study of the Process of Electromagnetic Stirring
of Liquid Metal in the Mold, by
M. Ya. Nedshiboshkiy, A. V. Lopatin, 14 pp.
RUSSIAN, per. Trudy Donetskiy Nauchno-Issled
Inst Chernoy Metallurgiy. Sbornik, No 4,
1966, pp 241-251.
AIR/FID/HT-23-371-70

(4)

M. Ya. Nedshiboshkiy

Sci-Mech
Sep 70

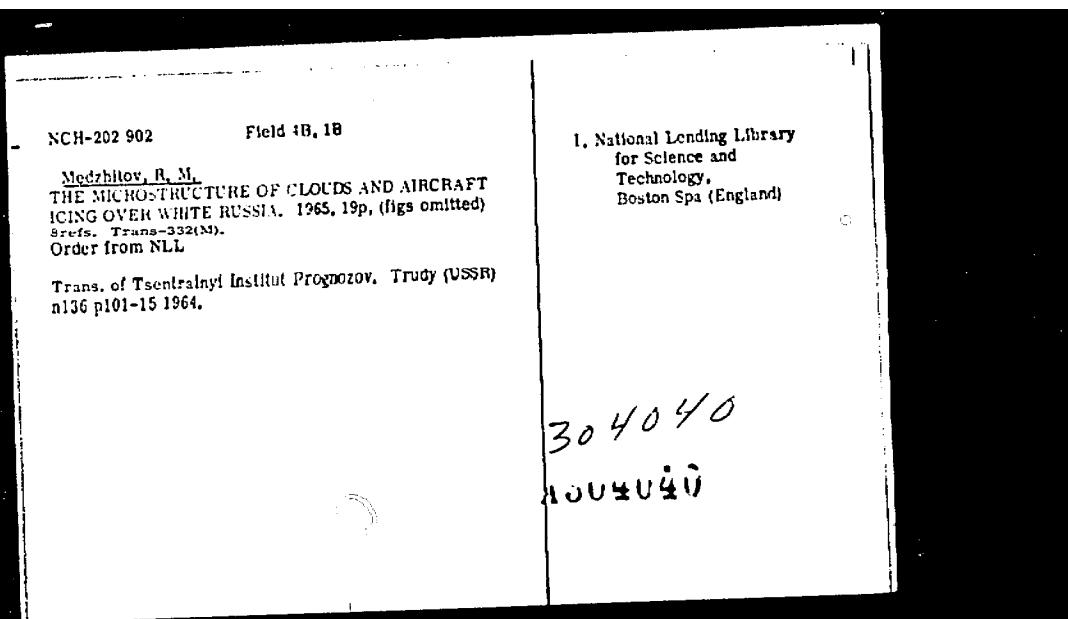
Achievements in the Struggle Against Infectious
Diseases in the Azerbaijani SSR, by B. F. Medzhidov,

5 pp.
Baku, per, Journal Microbiology Immunology
1 Immunology, No 11, 1967, pp 19-22.
AMC/AMC/20-33-120-68

B. F. medzhidov

Sci/DMH
June 69

382,879



G. K. Medzhidova

Sanitary Hygienic Investigation of Processes
of Placement of Liquid and Loose Materials
in Containers, by V.I. Dmitriyenko,
G.K. Medzhidova, 7 vp/
RUSSIAN, per Tr. Vses. Neft. N. I. INFT PO
Tekhn. Bezopash. 1969.
ACSI-K-0902

Nov 71

F. Medzihradsky

Gas Chromatographic Determination of Acetic
Acid in Biological Material, by F. Medzihradsky.
EUROPEAN, per, Hippolyte-Seyler's Z. Physiol. Chem.,
Vol 343, No 1/3, 1965, pp 35-36.
C.E. Trans 5642

Jan 72

75

The Effect of Transmitting Media on the Forming
of Sheet Metals in Explosive Forming, by I.
B. Medzyanovskiy, 10 pp.
B. Medzyanovskiy, per. Russichno-Slitarskovochnaya
Pravivodstvo, No 4, 1965, pp 25-28.
7100082264-1
110-111-67-3

Sci-Int
May 68

356,395

E. B. Medzyanovskiy

45
Diffusion of Al in Si in Ge, by W. Meier.
GERMAN, pg. 2, Z Angew Physik, No 23, 1967, pp 369-
372.
*NBS TT 70-57449

Sci-Mat
Aug 70

W. Meier

H. MEINBACH

The Course of Coal Dust Explosions in Underground
Experimental Galleries, and Testing of Measures to
Fight Explosions.

STAUB-REINHALTUNG IMB-LUFT, Vol 31, pp 448-451, 1971.

NTC 73-10355-13L

Mar 73

Measurements and Numerical Studies of
the Viscosity-Temperature Relation of
Glasses. Part I. Range of Validity and Prop-
erties of the Vogel-Tamman-Fulcher Equa-
tion, by G. Meerlender.
GERMAN, per, Glastechnische Berichte,
Vol 39, No 1, 1966, pp. 1-11.
NKC 69-11649-118

86

G. Meerlender

Sci-Mat
July 69

386,661

Possibilities and Limitations in the Determination of
the Ash Content of Coal by Means of Physical Processes
by P.G. Meekman.

GERMAN per Gluckauf Vol. 101, No 23, 1965, pp 1341-
1358

P.G. Meekman

Sci -
Aug 67

339-392

Organic Digestive Diseases of Probable
Psychogenic Origin, by M. Meiroff.
SPANISH, per, Semana Medica Argentina, Vol 115,
1959, pp 975-983.
NTC 70-13349-06E

44

M. Meiroff
sci/b and m
nov 70

Optimization of Complex Multiply-Connected System
of High Dimensions, by M. V. Meirov,
RUSSIAN, per. Dok. Ak. Nauk SSSR, Vol 187, No 5,
Aug 1969, pp 1009-1011.
American Institute of Physica, Vol 14, No 8,
Feb 1970

Apr 70

M.V. Meirov

405,831

Structural Synthesis of High-Accuracy
Automatic Control Systems,
by M. V. Meerov. 340 pp
RUSSIAN, bk, Pergamon Press, London 1965.
KLL

M. V. MEEROV

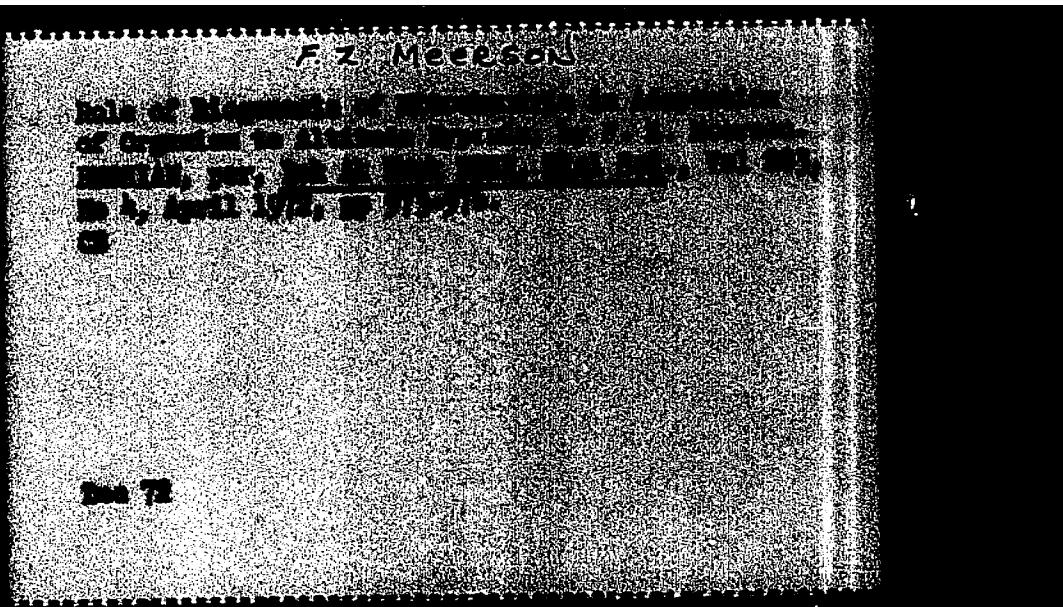
Sci-Elec
Apr 66

300,330

Approximate Method for the Determination of
the Natural Frequencies of Oscillation of
Cylindrical, Conical, and Tereidal Shells, by
I. I. Meerovich,
RUSSIAN, rpt, Prochnost' i Dinamika Aviatsion-
nykh Dvigatelej, 1965, pp 146-171.
⁸⁶
NASA TT-R-10,377

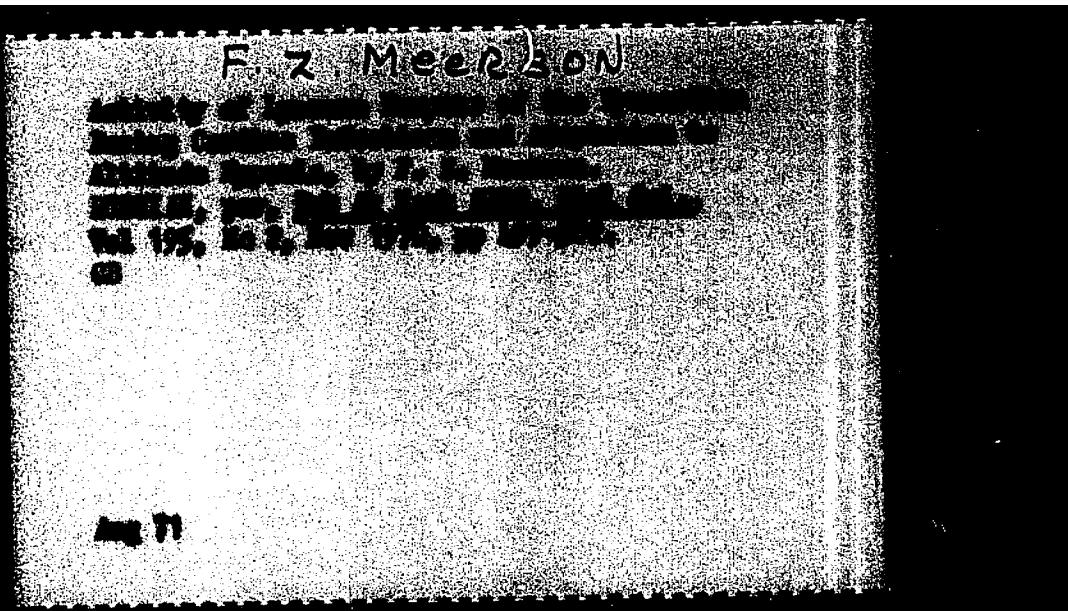
I. I. Meerovich

Sci-Electron & Elec Engr
Sept 66



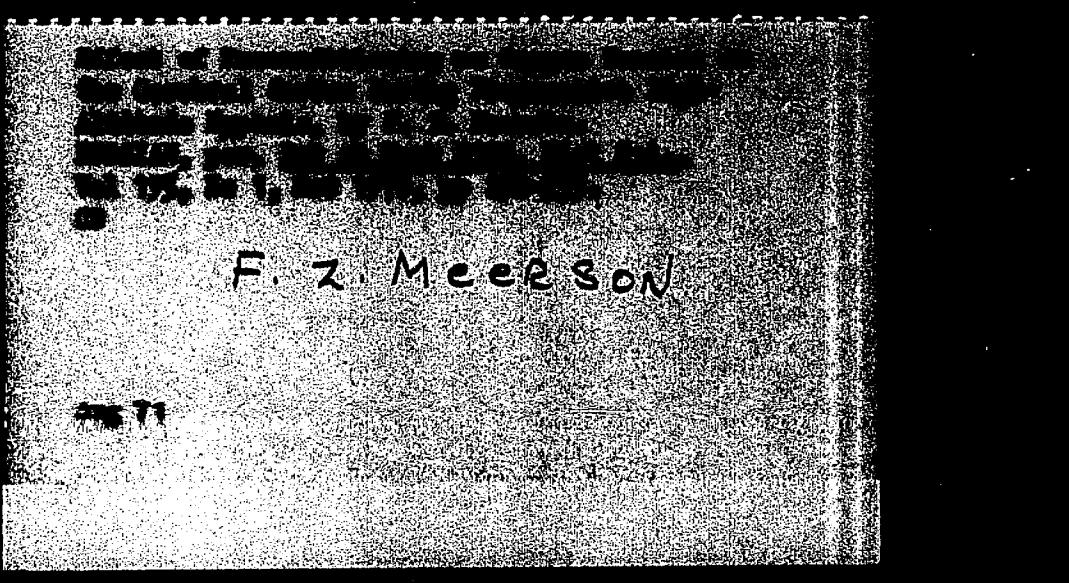
APPROVED FOR RELEASE: Wednesday, July 02, 2003

CIA-RDP91-00929R000200930079-2



APPROVED FOR RELEASE: Wednesday, July 02, 2003

CIA-RDP91-00929R000200930079-2



Activation of Protein and RNA Synthesis in the
Brain as a Factor of Adaptation to Altitude
Hypoxia, by F. Z. Meerson,
BIOSSIAN, per. Dok. Ak. Nauk SSSR, Vol 187, No 3,
July 1969, pp 697-700.

CB

May 70

F. Z. Meerson

Effect of Insulin Insufficiency on the Activation
of RNA and Protein Synthesis in the Myocardium
during Cardiac Hyperfunction, by F. Z. Meerson
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 177, No 6,
Dec 1967, pp 1493-1496.

CB

F. Z. MEERSON

Aug 68

362,362

G. A. BREWER

Investigation of the Committee for the Preparation
of Lenienten November/December 1970 and
Establishment of
HUMAN RIGHTS ACTIVISTS IN NEW YORK CITY (1970)
NYC 72-13310-078

OCT 72

Isostatic Compacting of Metal Powders in Flexible
Bushes, by G. A. Meerson, et al.
RUSSIAN, per, Izv. Vuz. Tsvet. Met., No 6, 1969,
pp 116-120.
KISI 8741

48

G. A. Meerson

sci/met
Feb 71

135

Experimental Local Heat Transfer and Average
Friction Coefficients for Turbulent
Flow of Air in an Annulus at High Temperature,
by K. Ballo Ranta, E. Meerwald, 30 pp.
~~CERN-N-30, Contribution to the International
Symposium, Sept 1966-1967~~
NBS 590 700-116

E. Meerwald

307,902

Sci - Nuclear Sciences
Jul 67

Treatment with Coronary Dilators, by W.

36

MEESMANN.

GERMAN, per, Therapiewoche, Vol 16, 1966,
pp. 1574-5.

HTC 69-11784-060

~~W.~~ MEESMANN

W. Meesmann

Sci-B&E

July 69

387,593

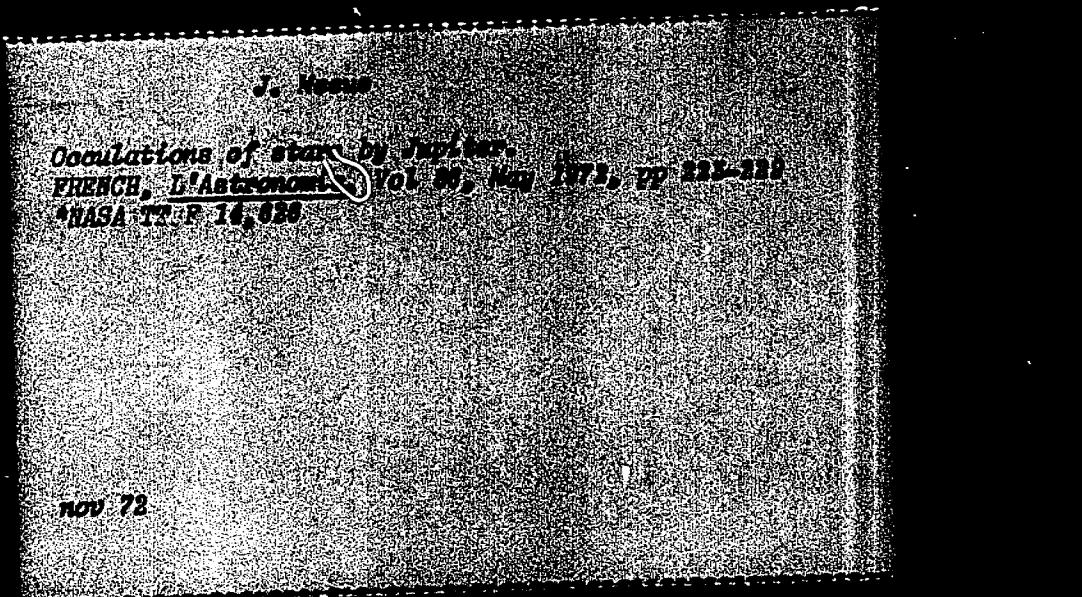
39

Review of the Medical Problems Encountered
in Deep-Sea Diving, by E. Meeter, 27 pp.
DUTCH, per, The Medical-Biological
Laboratory of the National Defense Organ-
ization (RVO) for Applied Scientific
Research (THO) June 1967
NAV/MIC/Tran-2709-68

Sci/BAM
Jan 69

353,283

E. Meeter



A. HAFNER

Determination of the Surface Area of Highly
Dispersed Silicic Acid Particles by
Titration with Sodium Hydroxide Solution.
ZEITSCHIFT FUER ANALITISCHE CHEMIE, Vol. 249,
pp. 231-233, 1970.
ATS 63A1286

Mar 73

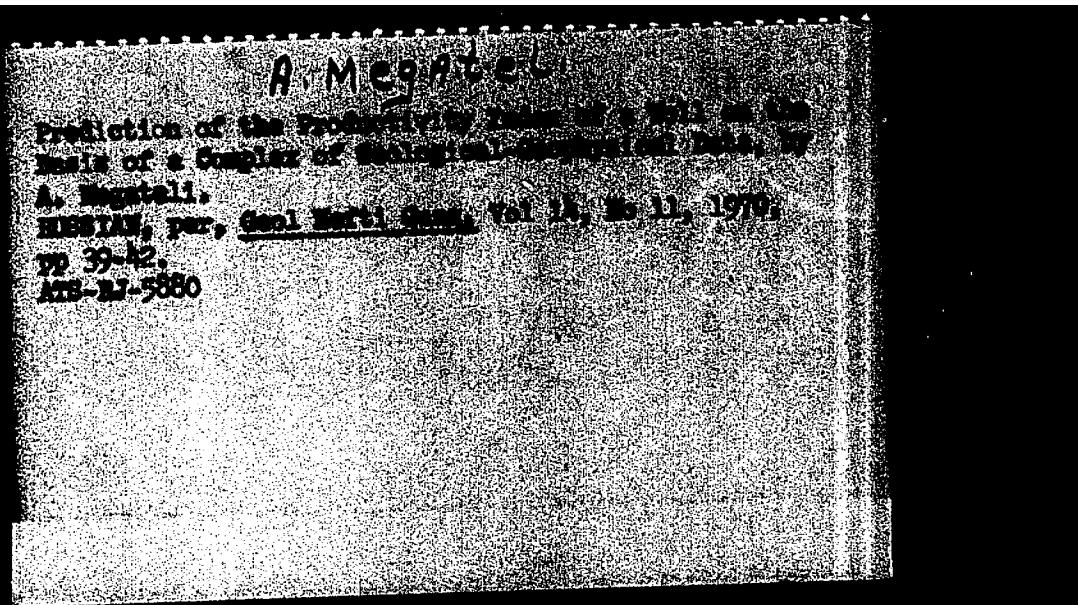
Treatment of Unidimensional Diffusion - the Case of the Variable Diffusion Coefficient Where the Concentration Profile Curve is Parabolic, by A. M. Neffroy-Biget.
FRENCH, per, C. R. Acad Sci., Ser C, Vol 264, 1967,
pp 685-688.

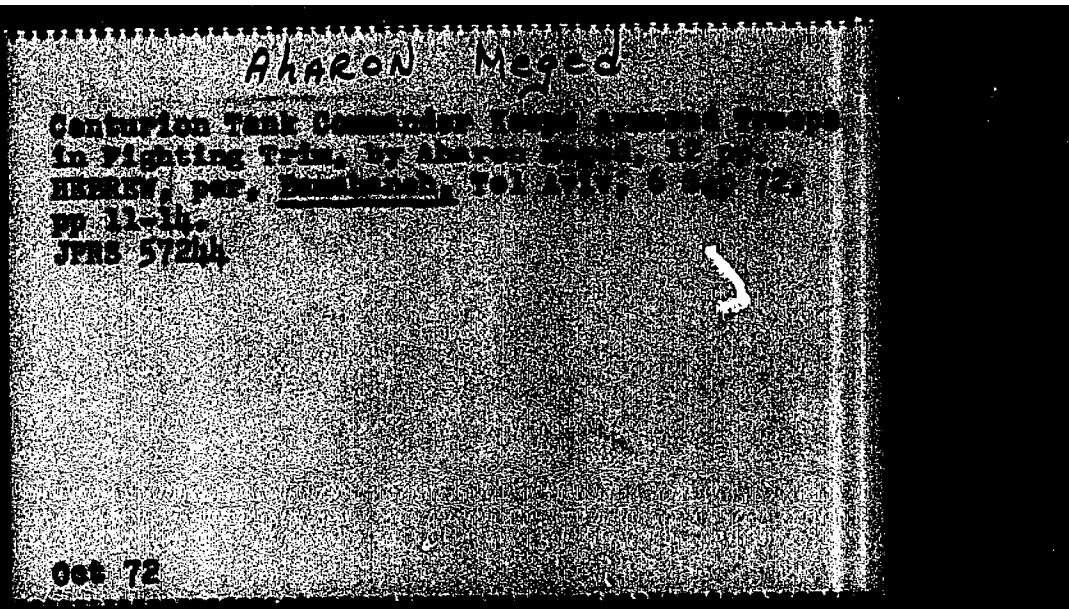
NBS TT 71-53040

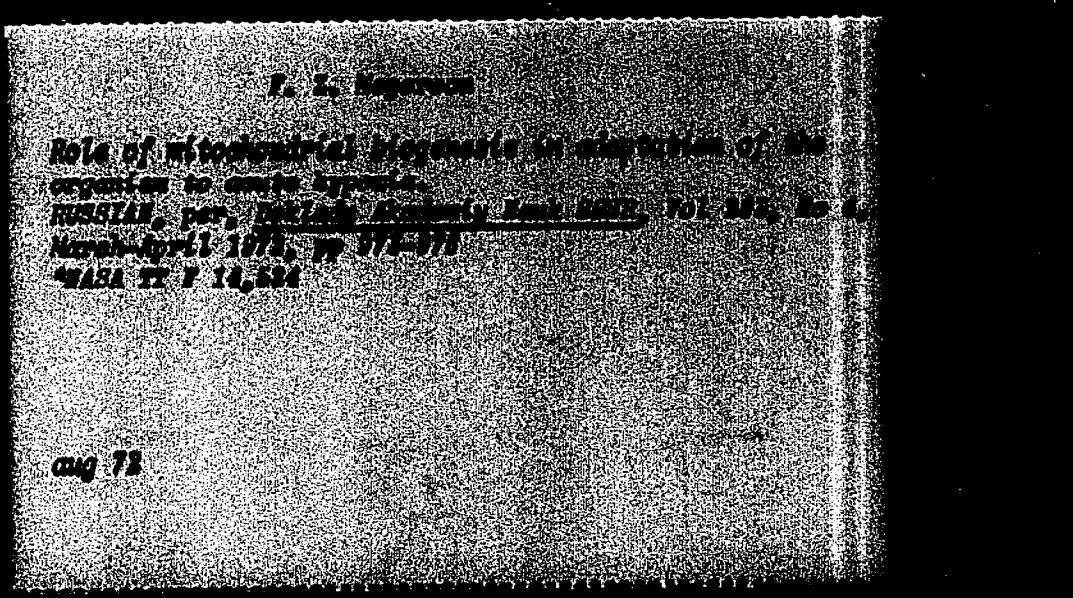
Available NBS Only

A.M. Neffroy-Biget

June 71







Study on the Action of Various Immunosuppressive Agents on Pulmonary Allografts in Dogs, by R. Megevand, A. Cruchaud, et al, 6 pp. FRENCH, per, Helv Chir Acta, Vol 35, 1968, pp 327-330.
Dept of Navy/NMS 1449

R. Megevand

Sci-B&M
June 70

Study on the Action of Various Immunosuppressive Agents on Pulmonary Allografts in the Dog.
by R. Megevand.
FRENCH, per, Méf Chir Acta, Vol 35, 1968,
pp 327-330.
•NIS/1449

57

R. Megevand

Sci/B&P
Apr 70

Economic Position of Ferrous Metallurgy,
by Zvonimir Negler, 12 pp.
SERBO-CROATIAN, per, Celik, Belgrade, Dec
1968, pp 14-17.
JPRS 47,453

95

Zvonimir Negler

Sci-Mat
Mar 69

375.915

TT-65-13801 Field 6M

Megnet, R.
ALCOHOLDEHYDROGENASE MUTANTS OF
SCHIZOSACCHAROMYCES POMBE. 10p, 5refs.
Order from SLA: \$1.10 as TT-65-13801

Trans. of Pathologia et Microbiologia (Switzerland)
v26 n1 p50-7 1965.

MR 665

Qualified Fire-Protection Design of Steel ⁶⁸
Structures, by S. E. Mognusson and
O. Pettersson,
SWEDISH, per. Sartryck Bryggmästaren,
No 9, 1969, pp 23-31.
BISI 8217

S. E. Mognusson

Sci/Mech
Oct 70

U. A. Megriyan

Production Associations and Efficiency of Production, by U. A. Megriyan, "Soviet Russia," No. 9, 1971, pp. 65-67.
RUSSIAN, per. ~~Proprietary~~, Document No. 58648
JPRS 58648

Dec 71

Effect of Nuclear Radiation on Cadmium Telluride
Photocells, by B. M. Trakhtrot, I. A. Megrelishvili. *[3]*
6 pp.

RUSSIAN, rpt. Izdatelstvo Sovetskikh Nauk,
Fizika Metallicheskikh Kristallov, 1967,
pp 411-415.

AIR/FTD/ET-23-106-70

I. A. Megrelishvili
Sci-Phys
June 70