

145
Pulling Power of Large Stern Trawler Operating at Rough Sea, by Takeo Koyama.
JAPANESE, per, Bulletin of Japanese Society of Scientific Fisheries, Vol 33, No 10, 1967, pp 937-941.

*Dept of Interior
Bureau of Commercial Fisheries
Office of Foreign Fisheries
No A-28/May 69/198

Takeo Koyama

Sci-Mech
July 69

Insertion Reactions of Isonitriles, by
Takeo Saegusa. 26 pp.
JAPANESE, per, Yuki Gosei Kagaku, Vol 26,
No 10, 1968, pp 862-873.
NASA TT F-12,411

Takeo Saegusa

Sci-Chem
Nov 69

395,779

The Golden Jubilee Ceremony of the Department
of Political Science, University of the
Philippines, by Takeshi Motooka, 15 pp.
GOVERNMENT USE ONLY
JAPANESE, per, Tokyo Aijun Kenkyu, Vol. XII,
No 2, Sep 1965, pp 98-106.
JPRS 000 2362

Takeshi Motooka

325,594

FE-Philippines

Pol

May 67

The Conference on the Protection of Nature
and Natural Resources in Tropical Southeast
Asia, by Takeshi Motooka,
GOVERNMENT USE ONLY
JAPANESE, par, Tomon Ajiya Kenkyu, Vol IV,
No 1, Jun 1966, pp 140-147.
JPRS GUO 2401

Takeshi Motooka

Sci-Bar Sci
Jun 67

327,938

Land Problems and Land Reform Policies in
Thailand, by Takeshi Notooka, 29 pp.
JAPANESE, per, Tonari Ajiya Kenkyu, Vol II,
No 4, 1965, pp 20-37.
JPRS GUO 2426

Far East/Thailand
Soc
Jun 67

327,097

A Report of the Conference of the Acquisition
of Malaysian Materials, by Takeshi Motooka,
10 pp. GOVERNMENT USE ONLY
JAPANESE, per, Tonan Ajiya Kenkyu, Vol III,
No 3, 1965, pp 182-186.
JPRS GUO 2429

Far East/Malaya
Econ
Jun 67

327.115

News from the Field, by Takeshi Motooka, 7 pp.
GOVERNMENT USE ONLY
JAPANESE, per, Toran Ajiya Kenkyu, Vol 3, No 5,
Mar 1966, pp 152-155.
JPRS GUD 2647

SE Asia
Soc
Jan 68

TAKESHI Motooka

346,973

Economic Development and Agriculture in Thailand,
Takeshi Motooka, 45 pp.

GOVERNMENT USE ONLY

JAPANESE, per. Tomon Ajiya Kenkyu, Vol. 3, No 5,
Mar 1966, pp 2-39.

JPRS GUC 2647

TAKESHI Motooka

SE Asia-Thai

Econ

Jan 63

346,971

74
Manufacture of dicyanamic Acid Using Formamide
as Raw Material, by T. Takashi, et al.
JAPANESE, per, Kogyo Kagaku Zasshi, Vol 62,
No 1, 1959, pp 79-82.
*NMI 8017

J. Takashi
sci./materials
12570

Y. Takeshita

**An Investigation of the Cause of
Chlorinated Diphenyl Poisoning,
by Y. Takeshita.**

**JAPANESE, per, Kokushikan Daigaku
Kokaku-bu Kiyo, No 3, 1970, pp 17-23
HTG 72-60193-067**

June 72

46
Mammalian Intestinal Sucrase. Its Localization in
Plasma Membrane, by Y. Takesue.
JAPANESE, for, Tanpakushitsu Kakusan Koso, Vol 14,
No 5, 1969, pp 209-218.
MLL:MLH
12-1-69

Y. Takesue

Sci/860
Feb 70

401,853

83
The Behavior of the Crystals and the Voids in
Centrally-Heated UO_2 Green Pellets, by Kiyooki
TAKETANI, 18 pp.
JAPANESE, per, Nippon Genshiryoku Gakkaishi,
Vol 8, 1966, pp 244-256. P51112867
AEC WAPD Tr-47

Kiyooki TAKETANI

326,477

Sci - Electronics
June 67

Debate About the Earth, by H. Takeuchi, S. Uyeda,
and H. Kanamori, 253 pp.

JAPANESE

Science News Vol 92 No 15, Oct 7, 1967

H. Takeuchi

Sci-Earth Sci
Oct 67

342,392

Effect of Dietary Lipids on Fish under Cultivation III, Effect of Methyl Esters of Highly Unsaturated Fatty Acids, Methyl Linoleate and Methyl Palmitate on the Fatty Acid Composition of Rainbow Trout Flesh Lipids, by T. Kuroki, H. Takemachi.

JAPANESE, per, Bulletin of the Japanese Society of Scientific Fisheries, Vol 33, No 1, 1967, pp 47-55.

Dept of Interior
Fish and Wildlife Service
ICF, Bureau of Foreign Fisheries

Sci-DM
Oct 67

218
49
91.145

K. TAKEUCHI

Chemotherapy of Brain Tumor with Brevexidine,
by K. Takeuchi

CHINESE, per, ~~Medicine~~, Vol 7, No 1, 1970, pp 64-68
NTC 71-16456-060

REF 72

M. Takeuchi

**Photoconductive Properties of Cadmium Sulfide
Powders. Part III. Effects of Surface Treat-
ment by Metals.**

**JAPANESE, per, Denshi Shashin, Vol 10, No 2,
1971, pp 46-52**

NIC 72-13161-07E

sept 72

M. Takeuchi

Biochemical Studies on Wintering of Culture
Caro. Part II. Changes of the Oil Content.
Fatty Acid Composition and Glycogen Content
in the Muscle and Hepatopancreas.

JAPANESE, per, Tokai-ku Suisan Kenkyusho Kenkyu
Hokoku, No 59, 1969, pp 19-27
NTC 72-60394-06C

sept 72

49
Effects of Dietary Lipids on Fish Reared Artificially. IV. Changes in the Fatty Acid Composition of the Flesh Lipids of Fastling Rainbow Trout, by T. Kaneko, M. Takeuchi. JAPANESE, per, Bulletin of the Japanese Society of Scientific Fisheries, Vol 33, No 1, 1966, pp 56-58.

Dept of Interior
Fish and Wildlife Service
NEF, Bureau of Foreign Fisheries.

Sci-ENR
Oct 67

343,144

55
Magnetic Susceptibility, Electrical Resistivity, and Electronic State Related with Defect Structure for the Nonstoichiometric VO Phase, by S. Takeuchi.
JAPANESE, per, J. Japan Inst. Metals, 33
1969, pp. 409-414.
*ABS FI 70-53029

Sci/mater
Aug 70

S. Takeuchi

T. TAKEUCHI

Consideration on the Results of Rock Shear Test in-situ, by T. Takeuchi.

JAPANESE, rpt, Iwa no Riki Gaku Kokusai Shin Po Ji Yu
Ku, Ko En Shin, 1970, pp 75-80. (Symposium on Rock Mechanics).

*NTIS IT 72-53631

Apr 72

175
Magnetic Resonance Symposium. Application
of the High Resolution Nuclear Magnetic
Resonance Method in Industrial Analytical
Chemistry, by T. Takeuchi, M. Yamazaki.
JAPANESE, par, Kogyo Kagaku, Vol 68, No 8,
1965, pp 1313-1322.
Chem Trans Sv 2027

T. Takeuchi

319,940

Sci - Chemistry
Mar 67
\$29.00

49
The Potentiometric Determination of Primary
Aromatic Amines by a Diazo Titration Using a
Glassy Carbon Electrode, by Tsugio Takeuchi,
Tomoo Niwa.
JAPANESE, per, Kogyo Kagaku Zasshi, Vol 69, 1966,
pp 398-401. 9233472
AEC ORNL-tr-1276

Tsugio Takeuchi

Sci/Chemistry
Aug 66

306,343

90
Effect of Binders on the Manufacture of Graphite
Materials. Part 3. Effect of Binders on the
Physical Properties of Graphite Materials, by
Y. Takeuchi, J. Okada.
JAPANESE, per, Kogyo Kagaku Zasshi, Vol 68,
No 7, 1965, pp 1188-1194.
ATS-JS-213

Y. Takeuchi

Sci-Materials
Mar 70

403,883

Investigations Concerning Problems of State Social Insurance, by Kras Georgiev and Neycho Takev, 7 pp.
BULGARIAN, per, Ekspozitsivno i kontrol, No 4, Jan 1965, pp. 26-30.
JPRS 32774

Neycho Takev

EE-Bulgaria
Brom
Box 05

291,252

77
Effect of Various Types of Iron Powder on the
Properties of High-Density Iron-Based Sintered
Alloys, by Y. Takeya, et al.
JOURNAL, per, Journal of the Japan Society of
Powder and Powder Metallurgy, Vol 16, No 3, 1969,
pp 134-139.
A 7040

Y. Takeya
sci/ materials
no 69

308,644

Comparison of Machinability Between Japanese and 78
OCD Calcium-Deoxidized Steels, by N. Takeyama
JAPANESE, Ser. J. Tech. Ind. Vol 22, No 11, 1968,
pp 201-207.
BISI 7474

N. Takeyama
sci/ materials
nov 69

397,333

Taro Takeyama
Recovery and Recrystallization of Tantalum,
by Taro Takeyama, 13 pp.
JAPANESE, per, Hokkaido Daigaku Kogakubu Kenkyu
Hokoku, Vol 48, 1968, pp 187-200.
AEC/ORNL-Tr-2530

Nov 71

Taro Takeyama

Dislocation Structure of Deformed Tantalum by
Electron Microscopy, by Taro Takeyama, 13 pp.
JAPANESE, per, Hokkaido Daigaku Kogakubu Kenkyu
Hokoku, Vol 48, 1968, pp 173-185.
AEC/ORNL-Tr-2529

Nov 71

105
Effect of Alkyl Chain Branching on the
Biodegradability of Alkylbenzene Sulfonates,
by T. Fujisaka, T. Takeyama.
JAPANESE, par, Yokagaku, Vol 17, No 7, 1968,
pp 396-399.
DEC 69-11005-37C

T. Takeyama

Col Chem

July 69

387-387

Flowering Plants, by A. L. Takhtajan.
RUSSIAN, bk, 1969, 310 pp.
NLL

30

A. L. TAKHTAJAN

Sci/BAK
Dec 69

398,546

The Calcium Carbonate Industry, by H. Hasegawa and
K. Taki,
JAPANESE, per, Seiko to Sekkai, No. 79, pp. 515-519,
1965.
ATB-621903

B/M
Sept 66

309,295

Nature of the Double Modality of the Angular
Distribution of Shower Particles in the 10-20
GeV Energy Region, by Zh. S. Takibayev.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 136, No 1,
May 1969, pp 80-82.
The An Inst of Phys
Vol 14, No 5, Nov 1969

Zh. S. TAKIBAYEV

398,923

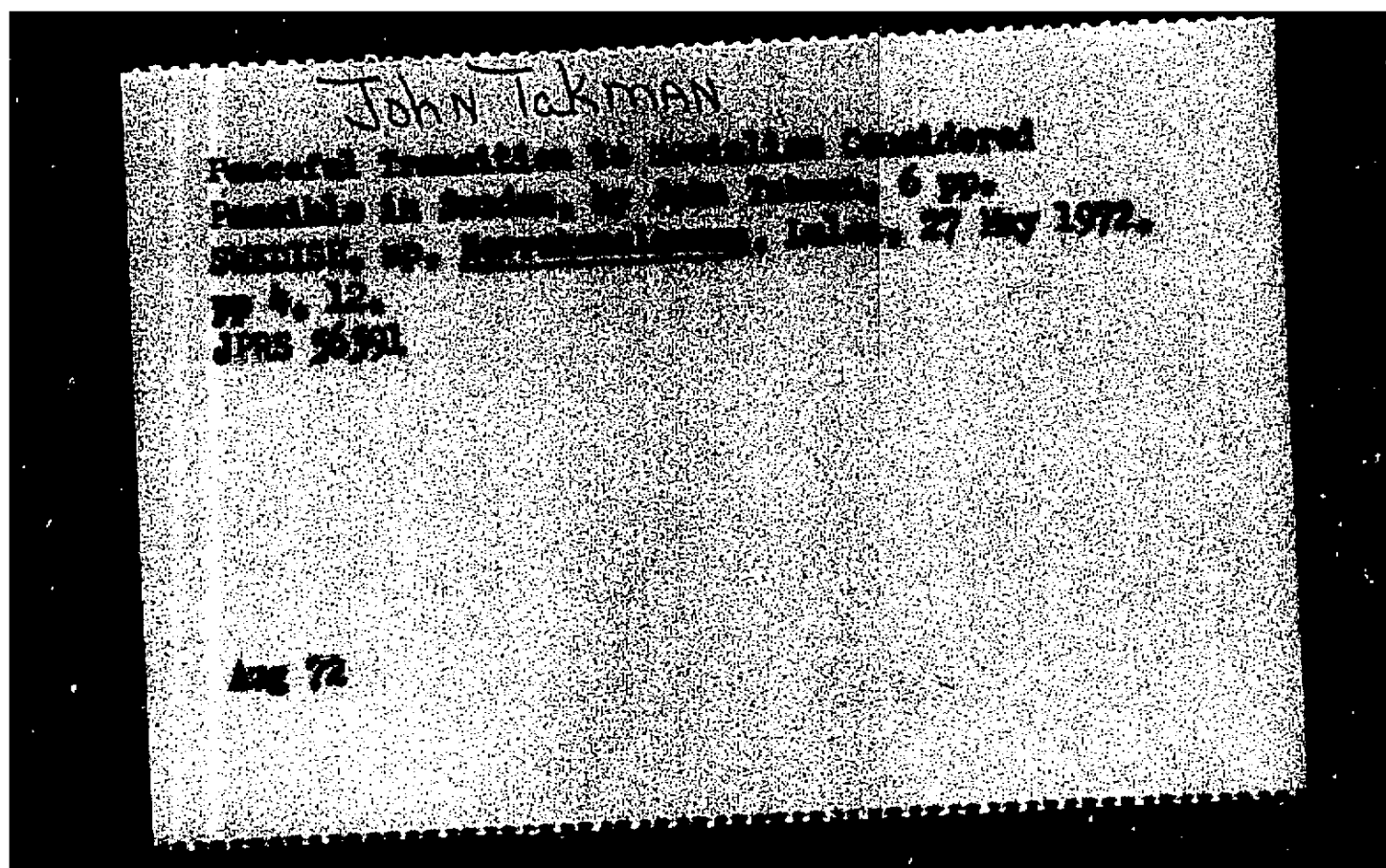
Jan 69

100
spark spectrometer for high energy particles, by
Ch. S. Yakubayev, 12 pp.
USSR, Ser. AI, 72, 1965, No 1, 1965.
pp 3-9. 100000368-
IT-11-23-743-67

101- by
Apr 68

352.7.2

Ch. S. Yakubayev



10
Bulgaria Announces New Instructions for Local
Trade and Purchasing Organs, by P. Takov, 21 pp.
BULGARIAN, mp, Durzhaven vestnik, No 45, 9 Jun
1967, pp. 1-6.
JPRS 41654

P. TAKOV

EE-Bulgaria
Econ
Aug 67

332,490

Knybyshev Oil Man Struggle for Effective
Reform, by D. Takoyev, 5 pp.
RUSSIAN, per, Ekonomicheskaya Gazeta, No. 10.
Moscow, March 68, p. 14.
JPRS 45,057

D. Takoyev

USSR
Economic
April 68

355,593

6
Effectiveness of New Administrative Structure
Detailed, by D. Takoyev, 14 pp.
RUSSIAN, per. Sotsialisticheskii Trud, Moscow,
No 11, 1969, pp 23-33.
JPRS 50141

D. TAKOYEV

USSR
Econ
Apr 70

406,013

Oil Firm Head Voices Problems in Economic Reform,
by D. A. Takoyev, 5 pp.
RUSSIAN, per, Ekonomicheskaya Gazeta, No 22,
May 1968, p 13.
JPRS 46,068

D. A. Takoyev

USSR
Econ
Aug 68

362,767

Mathematical model of certain processes of
anticoagulant regulation, by I. M. Taksar,
I. M. Taksar, 5 pp.
RUSSIAN, bk. *Psichiatrit'skaya Tekhnika i Psichio-
logii i Meditsina*, Moscow, 1968.
J 5 49636

Sci-B and S
Feb 70

400.82

I. M. Taksar

Range of Electronic Digital Computers for
Differential Diagnosis, by . Ya. Amin,
I. S. Tatar, 5 pp.

MOSKVA, URSS, yuchizitel'naya Tekhnika i
Fiziologii i Meditsina, Moscow, 1961.
JCS 47636

I. M. Tatar

ci-2 and
03 70

47636

42
43

K. Taksir
Structure and Advantages of Scientific-Production
Associations Described, by K. Taksir, 16 pp.
RUSSIAN, per. Yevgeny Skonnik, Moscow, No 11,
1972, pp 40-52.
JPRS 57827

Dec 72

7
The Use of Plastics in the Industry of
Moldavia, by K. Taksir, 5 pp.
MOSCOW, sp, Sovetskaya Moldaviya, 1945, p 2.
JPRS 31323

K. Taksir

1945

1945

Aug 65

206,64

We are preparing for work under new conditions, 5
by G. Taktarov.

RUSSIAN, per, Rybnos Khoz, No 1, 1967,
pp 77-78.

*Dept of Interior
Fish & Wildlife Service
Bureau of Comm Fisheries

G. Taktarov

USSR
Econ

11
Astrakhan' Shipyard S. M. Kirov, Prepares for
New Working Conditions, by G. Tektarov,
RUSSIAN, per, Rybnoe Khoz., No 11, 1966,
pp 71-73.

*Dept of Interior
Fish and Wildlife Service
Bureau of Commercial Fisheries

G. TAKTAROV

Sci-Ear Sci
May 67

12
On Preparing the Astrakhan Shipyard Ineni S .M.
Kirov for Transition to Work Under the New Con-
ditions, by G. Taktar^{ov},
RUSSIAN, per, Rybnoe Khoz, No 11, 1967, pp 71-72.
Dept of Interior
Fish and Wildlife Service
BCF, Bureau of Foreign Fisheries

ov

USSR
Econ
Jul 67

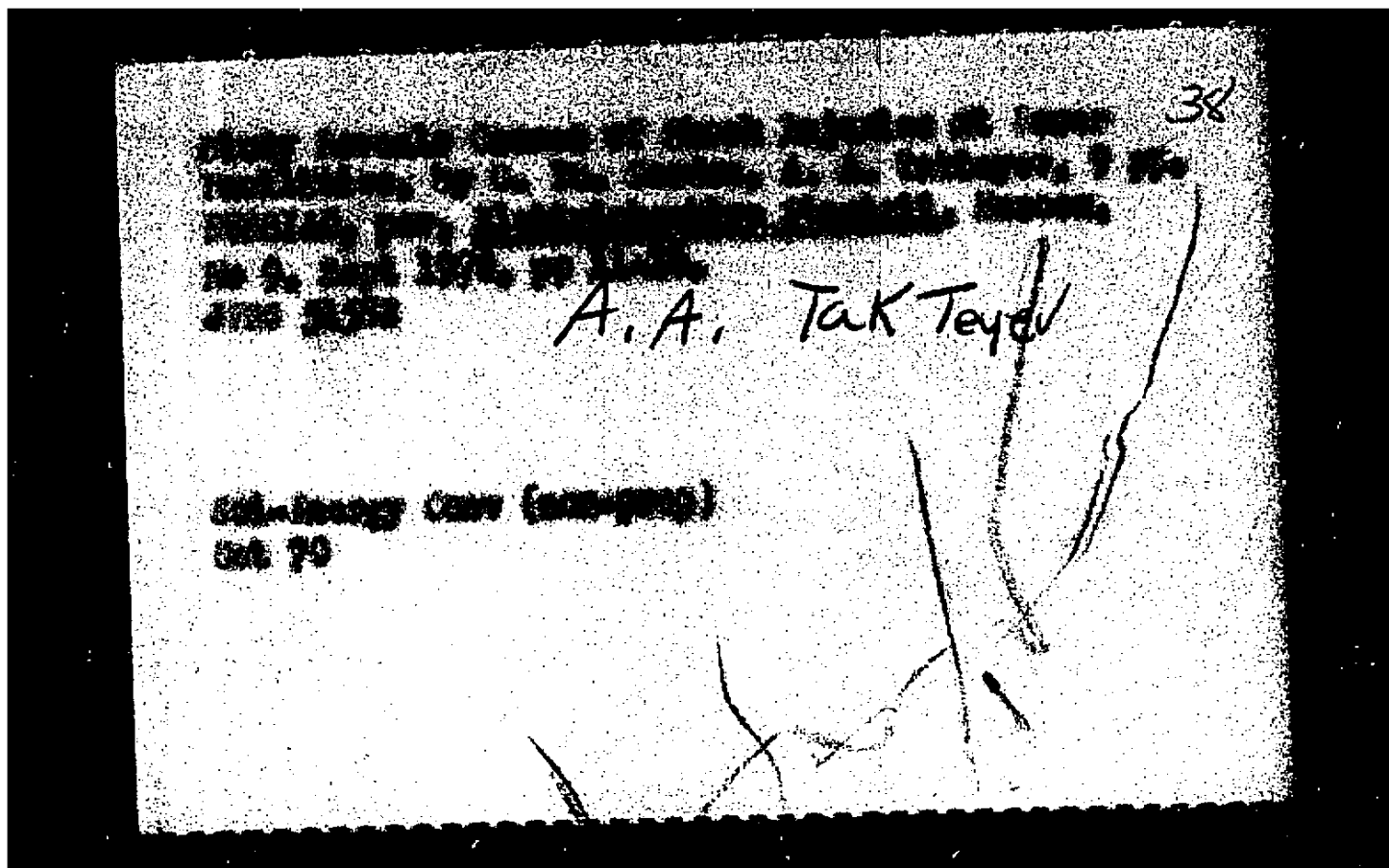
332,960

5
An Important Socioeconomic Measure, by
G. A. Taktarov.

RUSSIAN, per, Rybnoe Khoz., Vol 44, No 4, 1968,
p 85.

*Dept of Interior
Bureau of Commercial Fisheries
Branch of Foreign Fisheries

G. A. Taktarov
USSR
Econ
June 68



51
Determination of Cerium, Gadolinium, Dysprosium,
Erbium, and Ytterbium, by Takuji Komori, et al. 16 pp
JAPANESE, per, Bunseki Kagaku, Vol 15, 1966,
pp 589-593.
NASA TT F 13,177

Takuji
Takuji Komori

sci/chem
jan 71

Ecology of Pellicularia Sheath-Blight of 50
Rice Plant and Its Chemical Control, by
Takuji Kozaka.
JAPANESE, per, Annals of the Phytopatho-
logical Society of Japan, Vol 31, Mar
1965, pp 179-185.
ACSI J-6067
FSTC-HT-23-268-68-6

Takuji Kozaka

Sci-B&M
Apr 69

380,547

40
43
Use of Sheath Inoculation Method for Forecast-
ing, by Takuji Kosaka
JAPANESE, per, Phytopathological Society of
Japan, 1965
*ACHI J-6033

Sci-B&M
Jan 69

The Government and Scientific Research in
Israel, by Eliezer Tal, 10 pp.
GOVERNMENT USE ONLY
HEBREW, per, Mada, Jerusalem, Vol 15, No 6,
Mar-Apr 71, pp 34-37.
JPRS/L 3921

Eliezer Tal

Oct 71

50

Atomic Absorption Analysis by the Photographic
Method, by N. P. Ivanov and B. M. Talalaev
RUSSIAN, per, Zh. Analit. Khim., Vol 22, No 4,
1967, pp 634-636.
ALL Ref: 5223.4F (12696)

B. M. Talalaev

Sci-Chemistry
Jul 68

30,712

62
Improvement of Estimates of the Solutions of
Systems of Linear Differential Equations with
Variable Coefficients, by A. G. Pilyutik,
P. A. Telalayev.

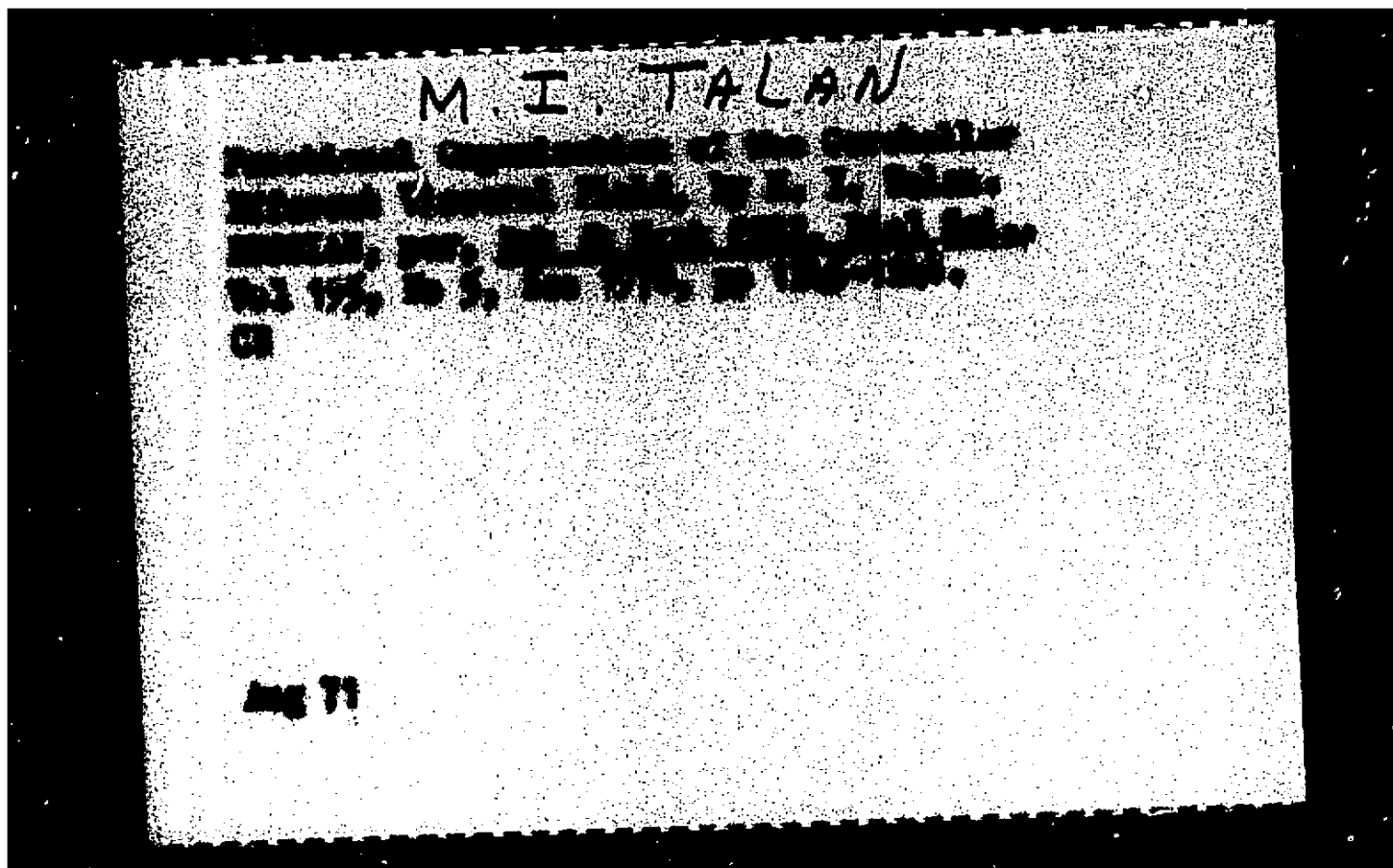
RUSSIAN, per. Prikladnaya Matematika I
Mekhanika, No 6, 1965, pp 1092-1097.

ACSI J-5618

ID 2204016068

Sci
Dec 68

370,472



Flame Stability Conditions in Bypass Duct
Combustion Chambers of a Bypass Turbojet Engine,
by A. V. Talantov, V. N. Gruzdev. 9 pp.
RUSSIAN, per, Izvestiya Vysshikh Tekhnicheskikh
Zavedeniy. Aviatsionnaya Tekhnika, No 3, 1967,
pp 83-88.
AIR/PTD/T-24-300-68

A. V. Talantov

sci/proulsion and fuels
May 69

381,203

Research on Combustion in Flow, by A.V. Talantov. 139
16 pp.

RUSSIAN, per, Izvestiya Vysshikh Uchebnykh
Zavedeniy. Aviatsionnaya Tekhnika, no 40, 1967,
pp 55-65.

AIR/PTD/AF-24-209-68

sci/probation and fuels

May 69

381,121

A.V. Talantov

151
Flight Engines of a Vehicle With a Ramjet
Engine Which Provide for Constant Conditions
of Flame Stabilization, by V. M. Gruzdev,
A. V. Talantov, 19 pp.
RUSSIAN, per. iz VUZ Aviatstsionnaya Tekhnika,
No 4, 1966, pp 121-129. P100184667
FTD HT 67-24

A. V. Talantov

Sci-Prop and Fuel
Jul 67

331, 437

N.V. Talantov

Some Aspects of the Prospects of Contact Plastic
Deformation at Various Cutting ---,
by N.V. Talantov, 10 pp.
RUSSIAN, per. Izhevskiy Mekhanicheskiy Institut
Izhevsk, 1969, pp 98-106.

ACSI-K-2302

FSTC-HT-23-1738-72

May 72

N. V. Talantov

The kinematics of contact flow when machining plastic steels. 9 pp.

RUSSIAN, Sovershenstvovaniye protsessov rezaniya i povysheniye tochnosti metalloreshushchikh stankov,

No 2, 1968, pp 3-11

AIR/FTD-MT-24-2154-71

nov 72

N. V. Talantov

The problem of tool diffusion wear. 7 pp.

RUSSIAN, Soveshenstvovaniye Protsessov Rezaninya i
Povysheniye Tochnosti Metallovezhushchikh Stankov,

No 2, 1968, pp 12-18

AIR/FTD-MT-24-2151-71

nov 72

A.S. TALANTSEV

The Plagioclase-Muscovite Geother-
mometer, by A. S. Talantsev.

RUSSIAN, per, Dok Ak Nauk SSSR, Ear Sci.,
Vol 196, No 5, 1971, pp 1193-1195.

AGI

Feb 72

107
The Effects of Annealing Temperature on
Strain Aging of Vanadium-Treated Low
Carbon Mild Steel Sheets, by K. Talasjoma.
JAPANESE, FOR, Tetsu to Hagane, Vol 52,
No 4, 1966, pp 725-729.
*ELSI 5123

K. TALASJOMA

Sci-Materials
Oct 66

Ibrahim Tal'at

Egypt's First Merchants' Union Established,
by Ibrahim Tal'at, 7 pp.
ARABIC, per, al-Iqtisad wa al-Muhasabah,
Cairo, Jul 72, pp 4, 23.
JPRS 58065

Jan 73

Work Organization and Wages in Cuban Agriculture, by Israel Talavera and Juan R. Herrera, 19 pp.
SPANISH, per, Cuba Socialista, May-June 1965, pp. 56-79.
JPRS 30941

ISRAEL TALAVERA

LA-Cuba
Econ
Jul 65

203,100

On the Very High Purification of Iron by the Melted
Zone Method, by Jean Talbot, 6 p.
FRENCH, per, Compt. Rend. (Paris), v. 244,
no. 12, 1957 p 1577-1579.
NASA-TT-F-13249

Jean Talbot

Mar 71

S. TALBOT - BESNARD

The Diffusion of Hydrogen in Iron, by
S. Talbot-Besnard.

FRENCH, per, Les Memoires Scientifiques, No 65, 1968,
pp 393-403.

*NTIS TT 72-53138.

Aug 72

70
Influence of the Purity of the Iron on the
Diffusion of Cathodic Hydrogen, by
M. Dadian, S. Talbot-Bernard.
FRENCH, par, Memoires Scientifiques Rev
Metallurg. Vol LXIII, No 4, 1966,
pp 375-380.
Chem Trans SV No 2400

Sci-Cena
Mar 67

S. Talbot - Bernard
370,880

39
Higher Education Reorganisation Plan Ready,
by Ahmed Taleb, 14 pp.
FRENCH, np, La Republique, Oran, 17 Jun 1969,
p 4; 18 Jun 1969, p 4.
JPRS 48475

AHMED TALEB

Af-Algeria
Educ
Aug 69

368,874

79
A Schrodinger Integrodifferential Equation, by
Giorgio Talenti, 13 pp.
ITALIAN, per, Rend Seminario Mat. Univ. Padua,
Vol 38, 1967, pp 305-330.
AEC/LASLUC/LA-Tr-4214-70

Giorgio Talenti

Sci/Math
July 70

54
The Effects of Gamma and X-rays on the
Electrical Properties of Germanium-Selenium
and Germanium-Sulfur Semiconductors, by
M. A. Talibi, 14 pp.
Moscow, per, Trudy Inst Fiziki i Khim,
Sov Fiz, Ak Nauk Azerbaidzhan, 1966,
pp 12-15. 9693650
FTL-TT-64-1101

M.A. Talibi

Sci - Elec
See also

270,342

2
More Specialists for Uzbek National Economy. by
G. Talibov. 5 pp.
RUSSIAN, per, Ekonomika i Zhizn'. Tashkent. May
1969, pp 60-62.
J IS 43962

USSR
econ
Oct 69

G. Talibov

392.073

74
Electro-mechanical Traffic Analyser in Penta-
conta Exchanges, by A. Delbouys, G. Talierc.
FRASCH, per, Commutation et Electronique,
Vol 24, Jan 1969, pp 99-103.
ALL Ref: 9322.01 (2557)

Sci-Elec
Oct 69

335,099

Crystallization of Cellulose Acetate
Sorbates, by P. A. Akhmedov, G. Sh. Talipov.
RUSSIAN, per, Vysokomokulyarnyye Soyedin-
eniya. Seriya B. Kratkiye Soobshcheniya.
Vol 10, No 1, 1968, pp 60-63.
FTD-S-334

Feb 69

374,430

49
New Spectrophotometric Method for the Determination of Gossypal Content, by L. A. Khaisova and Sh. T. Talipov.

RUSSIAN, per, Kasib-Zhirov. Izv. Vol 32, No 12, 1966, pp 30-33.

REL Ref: 5823.HF (12693)

Sh. T. Talipov

Sci-Chemistry
Jul 69

360,773

L. V. TALISMAN

The Pyrolysis of n-Octane in the Presence of Ammonia,
by L. V. Talisman.

RUSSIAN, per, Neftekhimiya, No 2, 1967, pp 214-218.

ATS-RJ-5847

Apr 72

Evidence for the Migration and Accumulation of
Paleozoic Oil in Southern Fergana, by S. D. Taliyev.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 183, No 3,
1968, pp 676-679.
AGI

S. D. TALIEV

Sept 69

391,448

Safyan al-Tall
Census Shows Population Increasing 3 Percent
Annually, by Safyan al-Tall, 7 pp.
ARABIC, no, al-Ra'y, Amman, 5 Jan 72, p 6.
JPRS 55324

Mar 72

G. Tallarida

The "L" Form of a Strain of *Proteus vulgaris*
Subjected to the Action of Some Semisynthetic
Derivatives of 6-Aminopenicillanic Acid, by
G. Tallarida.

ITALIAN, per, Societa Italiana di Biologia
Sperimentale Bollettino, Vol 43, 1967, pp 707-
710.

NTC-71-12435-06M

Nov 71

How to Organize the Gas-Engineering Industry, by Jozef
Tallat, 7 pp.

POLISH, no, Zycie Gospodarcze, 13 Jun 1965, p. 4. 23

JPRS 31178

Jozef Tallat

EE-Poland

Econ

Jul 65

283,752

Problems of the Connection Network in Time-
division Switching, by G. Tallegas.
FRENCH, per, Commutation et Electronique,
No 23, 1968, pp 43-57.
NLL Ref: 9022.81 (2553)

G. Tallegas

Sci-Elec
Nov 69

395,668

Notes on the Use of Blocks of 500 Megawatts
in the Czechoslovak Electrification System
by Jan Teller, 9 pp.

CZECH, per, Energetika, No 11, Nov 1965,
pp 585-587.

DIA LN 244-66

58
Jan Teller

Sci-Elect

Aug 66

307,358

14
New England Star of Enterprise Association, by
George Tallos, 9 pp.
Hingham, per: Hingham Star, Hingham, Mass.,
Oct 1970, pp 1, 15-1, 16, 17.
JFKS 2095

EL. Gregory
Don
Jan 71

George Tallos

4
Soviet-Hungarian Trade Relations and Economic
Progress in Hungary, by D. Tallosk, 10 pp.
HUNGARIAN, per, Vaschnavate Szemle, No 6,
J no 1965, pp 7-12.
JPR. 31,558

D. Tallosk

31.558

Scam

Cap 65

207,600

18
Status, Functions of TMA Enterprises Reviewed,
by Gyorgy Tallos, 8 pp.
HUNGARIAN, np. Higvelo. Budapest, 3 Sept 1969.
pp 1, 3.
J. PS 48969

re-Hungary
Econ
Oct 69

Gyorgy Tallos

352,172

Price Modifications in CMEA, by Dr. Gyorgy
Talló, 7 pp.
HUNGARIAN, per, FIREVOLT, 15 Dec 1965, p. 3.
JPRS 33794

P12

EE-Hungary
Econ
Jan 66

294,933

Communists Urge Self-Determination for
Overseas Departments, by Jean-Claude Tallat,
11 pp.
FRENCH, per, Choirs du Communisme, Paris,
Vol 47, No 11, Nov 71, pp 69-77.
JPRS 54791

Jean-Claude Tallat

Jan 72

Main Political Points for Makibbutz Maartai
Council, by Meir Talmi, 17 pp.
HEDREW, np, Al Harishmar, 23 Jul 1965, p. 5.
JPRS 31956

ME-Israel
Pol
Sept 65

239,514

24
Highway Will Present New Vistas in Sinai,
by Menahem Talmi, 5 pp.
HEBREW, per, Maariv, Tel Aviv, 14 Nov 1969,
pp 25, 33.
JPRS 49423

Menahem Talmi

HE-Israel
Pol
Dec 69

336,612

At 1: Stage in the Research Program of the
French Line of Breeder Reactors, by Paul
Amoury and Xavier Talment, 16 pp., COMMISSION
DE L'ENERGIE ATOMIQUE.

FRANCE, per, Energie Nucleaire, Vol 9, No 2,
Jan-Apr 1967, pp. 113-128.

SPNS SIG 2412

XAVIER TALMENT

St-Franco
Sci and Tech
Jan 67

300,000

Colloidal Solubility of Natural Resins
and Synthetic Polymers in Water, by
S. L. Talmud
RUSSIAN, par, Dok Ak Nauk SSSR, Chem
Tech., Vol 100, No 3, May 1968,
pp 668-671.
CE

S. L. TALMUD

Nov 70

T. Talodoro

Activity of a Modified Nickel-Carbon Catalyst in
the Polymerization of Ethylene, by T. Talodoro,
JAPANESE, per, Kogyo Kagaku Zasshi, Vol 70, No 2,
1967, pp 144-147.

NTC-71-11870-07C

Nov 71

High-Strength Austenitic Steels, by
A. V. Fridantsev, N. P. Talov, 105 pp.
RUSSIAN, bk, Vysokoprochnyye Austenitnyye Stali,
Moscow, 1969, 243 pp.
JPRS 52377

Apr 71

N. P. Talov

97
Studies on the Sticking Phenomena in Cotton,
by B. M. Talpay.
GERMAN, per, Reilhaus Textilberichte, Vol 49,
No 6, 1968, pp. 641-647.
ALL Ref: 5828.4F (v.7619)

B. M. Talpay

sci-ust
sept 69

390
~~400~~,244

P. Talpalaru

Periodic and Almost Periodic Solutions
of Differential Systems, by P. Talpalaru.
ROMANIAN, per, Iasi. Universitet.
Analele Scientifice. Sectiunea I.
Matematica. Fizica. Chimie, Vol 15,
1969, pp 375-385.
NTC 72-10472-12A
NASA TT F 13803

Apr 72