

58  
Acetoquanamine Formaldehyde Resins, by  
K. Fujiwara.  
JAPANESE, per, Nippon Secchaku Kyokai Shi,  
Vol 3, No 4, 1967, pp 280-290.  
ATS-JS-173

*K. Fujiwara*

Sci-Chem  
Mar 70

403,853

*M. Fujiwara*

Air Pollution Control in Aluminum Works Under Alkali  
and Works Regulation Acts in England and Wales, by

M. Fujiwara.

JAPANESE, per, Kogai to Taisaku, Vol 3, No 3, 1967,  
pp 147-149.

NTC-71-11942-13B

NOV 71

*HFc*<sub>4</sub> (LF-tr-72) <sub>5</sub>SOME FINDINGS ON PULMONARY SUR-  
FACTANT BY BIOCHEMICAL STUDY. <sub>6</sub>Fujiwara, Tetusro.  
<sub>10</sub>Translated by Yoshio Kobayashi (Lovelace Foundation for Medi-  
cal Education and Research, Albuquerque, N. Mex.), from <sub>15</sub>Nippon  
Ishikai Zasshi; 66: 1-15 (1971). <sub>20</sub>35p. <sub>24</sub>Dep. NTIS.

<sub>25</sub>biomed; translations <sub>27</sub>06

<sub>28</sub>MN-48 <sub>23</sub>P NSA

T. Fujiwara

Sulfur Accumulation Form and Development of  
Injury-Symptom in Plants Which Absorbed Sulfur  
Dioxide, by T. Fujiwara.

JAPANESE, par, Nihon Shokubutsu Dairizoku Kaiho,  
Vol 36, 1970, pp 127-131.  
NTC 71-15180-06F

MAR 72

105

Effect of Alkyl Chain Branching on the  
Biodegradability of Alkylbenzene Sulfonates,  
by Y. Fujiwata, T. Takezono.  
JAPANESE, per, Yukagaku, Vol 17, No 7, 1968,  
pp 396-399.

ETC 69-11005-07C Fujiwata

*Y. Fujiwata*

*ent/ham  
July 69*

*JF 7-307*

Observations of Buddhism of Thailand, Laos,  
and Malaysia, by Jikai Fujiyoshi, 15 pp.

GOVERNMENT USE ONLY

JAPANESE, per, Tonari Ajiya Kenkyu, Vol IV, No 3,  
Dec 1966, pp 178-186.

JPRS GUO 2543

*Jikai Fujiyoshi*

FE-Thailand, Laos, Malaysia

Soc

Sept 67

341,510

Mechanism of Decarburization of Liquid Steel with  
Titanium, by S. Kobayashi and M. Fujiyama,  
JAPANESE, per. Tokuro-Ko-Hagano, Vol 56, No 11,  
Lecture 53, 1970, p 855.

HD 8413

*M. Fujiyama*

Effect of Small Amounts on Carbon and Nitrogen and  
of the Grain Size Upon Stress Corrosion of Stain-  
less Steel, by S. Fujiyama,  
JAPANESE, per. Tetsu-to-Hagane, Vol 55, No 3, 1969,  
Lecture 219.  
HB 8009

Sci/Mat  
May 70

S. Fujiyama



An Observation of the Present Situation of  
Thai Buddhism, by Fujiyoshi Jikai, 22 pp.  
GOVERNMENT USE ONLY  
JAPANESE, per, Tonan Ajiya Kohkyu, Vol III,  
No 3, 1965, pp 130-139.  
JPRS CUO 2429

*Fujiyoshi Jikai*

FAR East/Thailand  
Soc  
Jun 67

327.110

Studies on Pthalocyanine Derivatives.  
Part VIII: On the Salts of Zinc  
Pthalocyanine-Tetra-(4)-  
Sulfonic Acid, by N. Fukuda.  
JAPANESE, per, Nippon Kagaku Zasshi,  
Vol LXXIX, 1958, pp 980-983.

\*AEC

SEC March 1966

N. Fukuda

Sci-M/H  
Feb 66

Colorimetric Determination of Aluminium., by H.  
Fukamauchi.

JAPANESE, per, Japan Analyst, Vol. 10, 1961,  
pp 1029-1030.

GB/118/LAL/1649/J

*H. FUKAMAUCHI*

Sci -  
July 1967

334-682

effects of Si, Mn and Rare Earth Elements  
on the Tenacity of High Temperature Oxide  
Scale of 20Cr/30Ni/Fe Alloys, by Y. Fukase  
JAPANESE, per, J. Japan Inst. Metals,  
33, 1969, pp. 46-52.  
\*NBS TT 70-57998

Sci/mater  
Aug 70

*Y. Fukase*

Effects of Si, Mn and Rare Elements on <sup>54</sup>  
the Oxidation Resistance and the Surface  
Scale of 20Cr/30Si/Fe Alloys, by Y. Fukase  
JAPANESE, per, J. Japan Inst. Metals, 33  
1969, pp. 40-46.  
\*NES TT 70-57997

sci/mater  
Aug 70

*Y. Fukase*

Gyorgy FUKASZ

Theories of Socialist-Capitalist Convergence  
Analyzed, by Gyorgy FUKASZ, 5 pp.

HUNGARIAN, np, Kepezeva, Budapest, 2 Dec 72,  
p 7.

JPRS 57812

Jan 73

On the Effect of Dolomite Upon Iron-Ore  
Blinkering, by I. Iwasaki and K. Fukutani,  
JAPANESE, por. Tetsu-to-Hagane, Vol 36, No 4,  
1970, pp 8257-8259.  
RB 8385

*K. Fukutani*

Variation with Temperature of the Infra-  
Red Spectrum of Polyvinyl Chloride,  
Part 2. Behaviour in the Region of the  
Glass Transition Temperature,  
by K. Fukawa.  
JAPANESE, per, J. Soc. Chem., Vol 66,  
No 11, 1968, pp 1605-1609.  
RAE No 1127

78

*K. Fukawa*

Sci-Chem  
June 66

303,286



67  
Studies on the Electrolytic Manufacture  
of Magnesium Bleaching Powder from  
Bitterns Utilizing a Lead Peroxide  
Electrode. (I) The Electrolysis of  
Bittern without the Addition of Alkali,  
by A. Fukazawa.

JAPANESE, per, Tokyo Kogyo Shikensho  
Hokoku, Vol LVII, No 5, 1962,  
pp 111-118.

Chem Trans Sv No 3069

A. Fukazawa

Sci-Chem Mar 67  
Mar 67

322,152

Studies on the Electrolytic Manufacture  
of Magnesium Bleaching Powder From  
Bittern Utilizing Lead Peroxide Electrodes (III)  
The Conditions for Manufacturing Magnesium  
Bleaching Powder, by A. Fukazawa.  
JAPANESE, per, Tokyo Kogyo Shikensho Hokoku,  
Vol LVII, No 3, 1962, pp 129-136.  
Chem Trans Sv No 3071

*A. Fukazawa*

Sci-Chem  
Mar 67

322,153

Total Analysis of Metallic Ions by  
Thin-layer Chromatography, by Shoji  
Tukizumi, and Michiko Fukuzawa, et al,  
6 p. FOR OFFICIAL USE ONLY  
JAPANESE, JOR. JAPAN Analyst, Vol XII,  
1961, pp 1155-1161. SOURCE  
CSIC-441

*Michiko Fukuzawa*

sci-phys  
Mar 66

284,406

53  
Dependence of Electrode Potential Upon Form of  
Current Pulse, by A. I. Kroglov, V. M. Pektin, 13 pp.  
RUSSIAN, per. ~~Highly Sensitive~~ ~~Current Pulse~~,  
NCS, pp 28-37. 1958  
FT-77-21-87

53 - 10/14  
10/68

V. N. FuKin

276,222

Contribution to Thermoanalytical Study of the  
decomposition and Reduction of sulfates (1), 53  
by A. J. Negeles, K. Fukker, 11 pp.  
SERMAN, per, Z. Amer. Assoc. Chem., Vol 284, 1950,  
pp 20-30.  
ALC/OSM-Tr-1616-69

*K. Fukker*

Sci/Chem  
Jan 79

481, 165

Theory of Analytic Functions of Several  
Complex Variables, by B. A. Fuks.  
RUSSIAN, bk, Vol 8, 1963, Second Edt, 374 pp.  
Amer. Mat. Soc. LC No. 63-15662

*B. A. Fuks*

Sci-Math  
June 66

303,315

Special Chapters in the Theory of Analytic  
Functions of Several Complex Variables,  
by B. A. Fuks. 357 pp.  
RUSSIAN, bk, American Mathematical Society,  
Rhode Island, 1965.  
NLL

*B. A. Fuks*

Sci-Math & Data  
Apr 66

299,780

Immunological and Histochemical Study into the  
Biosynthesis of Specific Antibodies Induced by  
RNA Obtained from Cells of an Immunized  
Animal, by B. B. Fuks, I. V. Konstantinova, 17 pp.

RUSSIAN, per, Vest Ak Medit Nauk SSSR,  
Vol XIX, No 11, 1964, pp 28-39.

JPRS 29171

Sci  
Mar 65

278,556



Cohomologies of Lie Groups with Real Coef-  
ficients, by I. M. Gel'fand, D. B. Fuks.  
RUSSIAN, per. Dok Ak Nauk SSSR, Vol 176,  
No 1, 1967, pp 24-27.  
Am Math Soc  
Vol 8, No 5, 1967

D. B. Fuks

Nov 68

354.255

T. Subina  
Duality of Functors in the Category of  
Homotopy Types, by D. B. Fuks.  
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 175,  
No 6, 1967, pp 1232-1235.  
Am Math Soc  
Vol 8, No 4, 1967

D. B. Fuks

Nov 68

25k etc

On Classifying Spaces For Principal Fiberings  
With Hausdorff Bases, by I. M. Gelfand, D. B. Fuks.  
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 181,  
No 3, 1968, pp 515-518.  
Am Math Society  
Vol 9, No 4, 1968

D. B. Fuks

Jan 69

371,232

Some Remarks on the Duality of Functors in  
a Category of Abelian Groups, by D. B. Fuks.  
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 176,  
No 2, 1967, pp 273-276.  
Am Math Soc  
Vol 8, No 5, 1967

D. B. Fuks

Nov 68

354,271

Topological Invariants of Noncompact Lie  
Groups Related to Infinite-Dimensional  
Representations, by I. M. Gel'fand,  
D. B. Fuks.  
RUSSIAN, per, Dok Ak. Nauk SSSR, Vol 177,  
No 4, 1967, pp 763-766.  
Am Math Soc  
Vol 8, No 6, 1967

D. B. Fuks

Doc 68

354.372

Maslov-Arnol'd Characteristic Classes, by  
D. B. Fuks.  
RUSSIAN, per, Dok Ak Nauk SSSR, Math.,  
Vol 178, No 2, 1968, pp 303-306.  
The American Mathematical Society  
Vol 9, No 1, 1968

D. B. Fuks

Sci/Math  
Oct 68

363,423

I/ G. Fuks

Oxidizability of filled lubricants. 6 pp.  
RUSSIAN, Neftepererabotka i Neftakimiya, No 3, 1971,  
pp 27-29

AIR/FTD-HT-23-1024-72

nov 72

Effect of the Viscosity and Chemical Composition  
of the Dispersion Medium on the Structure and  
Properties of Lithium Greases, by I. G. Fuks,  
I. V. Konodo, et al. 10 pp. 45  
RUSSIAN, per, Neftepararabotka i Neftekhimiya,  
No 4, 1969, pp 19-23.  
AIR/FTD/HT-23-313-70

*I. G. Fuks*

Sci-Chem  
Sept 70



Properties of the Boundary Layers of Lubricating  
Oils and Their Effect on Wear, by G. I. Fuks.  
RUSSIAN, per, Fiziko-Khim Materialov,  
Vol 5, No 5, 1969, pp 552-558.  
FTD HT Special 288-70

*G. I. Fuks*

Sci-Mat  
Sep 70

Onset of Lithium Greases, by I. G. Fuks, 67  
Ye. A. Ivarova. 7 pp.  
Khimia, per, Neftepenerabotka i Neftskh. Lya.  
No 11, 1968, pp 9-13.  
Min/FIR-11-24-299-69

I. G. Fuks  
sci/chemistry  
may 70

Soaps as Fillers of Lithium Lubricants, by 66  
I. S. Luk, A. N. Chernyak, et al. 8 pp.  
RUSSIAN, per, Nefteproduktsy i Neftekhimiya,  
No 9, 1967, pp 20-23.  
NIR/PRD/AF-23-732-68

*I. S. Luk*  
sci/materials  
June 69

384,165

59  
The Effect of Fillers on the Thickening Power  
of Lithium Soaps, by I. G. Fuks, V.V. Vagantok,  
6 pp.

RUSSIAN, per, Khimiya i Tekhnologiya Topliv i  
Masal, No 2, 1966, pp 24-26.

F150013969

FID-HT-67-225

*I. G. Fuks*

Sci-Chemistry

Feb 68

350,823

~~60~~  
186  
Toward a Theory of Radio Wave Scattering from  
Rough Sea Surfaces, by I. M. Fuks.

RUSSIAN, per, Radiofizika, Vol 9, No 5, 1966,  
pp 876-887.

\*AFCEL

I. M. FUKS

Sci/Nav  
Mar 69

71  
Signal-Noise Threshold Ratio During Target  
Detection on a Reflecting Background, by  
L. B. Fuks.  
RUSSIAN, per, IVUZ. Radioelektronika, Vol 10,  
No 5, 1967, pp 443-448.  
\*PTD-HT-23-453-68

*L. B. Fuks*  
Sci/Electr  
June 68

Signal-to-Noise Threshold Ratio During  
Target Detection on a Reflecting Back-  
ground, by L. B. Fuks. 89  
RUSSIAN, per, Izvestiya VUZ Radioelek-  
tronika, Vol 10, No 5, 1967, pp 443-445.  
AIR/FTD/HT-23-1567-67 AD 679 499

L. B. Fuks

Sci-Nav  
Feb 69

373,035

Effect of Lubricants with Fillers on  
Wear of a Diamond Instrument During  
Cold Drawing of Wire by, I.G. Fuks,  
V.K. Belosevich, et al. 8 pp.  
RUSSIAN, per, Neftepererabotka i  
Neftekhimiya, No. 9, 1969, pp. 20-23.  
AIR/PTD/WT-23-467-70

66

*I. G. Fuks*

PEG 71



86  
Determination of Distribution of Aerosol  
Particles According to Size by  
Diffusion Method, by N. A. Fuks,  
I. S. Stechkina, et al.  
MOSKVA, per, Inzhenerno-Fiz Zhov.  
Vol V, no 12, Dec 1963. 9251793  
ASU AI-Trans 201

*N. A. Fuks*

Sci-Engn/Phys  
Feb 66

206,041

61

Investigations in the Field of  
Fibrous Aerosol Filters, by L.A.  
Kirsh and N.A. Faks, 9 pp.  
RUSSIAN, per, Kolloidnyi Zhurnal,  
Vol. 29, No. 5, Moscow, Sept/Oct 67,  
pp. 682-686.  
SORS 44,561

Sci-Chemistry  
March 68

351,917

N. A. Fuks

Highly Dispersed Aerosols, by N. A. Fuks, A. G. Sutugin,  
86 pp.

RUSSIAN, bk, Fizicheskaya Khimiya, 1969, pp 5-83.  
ARM/FSIC/HT-23-225-71

Sept 71

Advances in the Mechanics of Aerosols, by 60  
H. A. Luke. 192 pp.  
RUSSIAN, bk, Uspekhi Mekhaniki Aerosolov, 1961,  
pp 1-159.  
AIR/PTD/AT-24-4-68

*H. A. Luke*  
sci/chemistry  
mar 69

376,542

62

Purification of Sewage Waters Carrying  
Toxic Chemicals, by B. Ya. Libman and  
N. Sh. Fuks, 71 pp.

RUSSIAN, par. Zhurnal Vsesoyuznogo Khimicheskogo  
Obshchestva imeni D.I. Mendeleeva,  
Vol. 12, No. 6, Moscow, 1967, pp. 651-  
656.

JPRS 64,483 N. Sh. Fuks

B. Ya. Libman

Sci-Chemistry  
Feb 68

351,718

The Present Status and Further Development  
of the Veterinary Service in Yugoslavia,  
by R. Fuks and I. Marjanov, 10 pp.  
SERBO-CROATIAN, per, Veterinarski glasnik,  
No 3, Vol 20, Mar 1966, pp. 171-178.  
JPRS 35799

32

R. Fuks

EE-Yugoslavia

Soc

Jun 66

302,978

Investigation Into the Working of the  
K-150-130 Kh.T.G.Z. Turbine Condenser,  
by S. N. Fuks.  
RUSSIAN, per, Teploenergetika, 1963,  
Vol 10, No 8, pp 10-16.  
NLL RTS 2591 (On Loan or Purchase)

*S. N. Fuks*

Aug 65

288,105

82  
Condensation of Steam in Motion on a  
Horizontal Tube, by S. N. Fuks.  
RUSSIAN, per, Izv. Vses. Teplotekh. Inst.,  
No 3, 1953, pp 12-17.  
NLL Ref: 6075.461D 1966 (1764)

S. N. Fuks

Sci-Phys  
Aug 66

308,502



Rating Surface Heat Exchangers for Condensing  
Steam from a Steam and Air Mixture, by L. D.  
Borisen, S.N. Fuks.

RUSSIAN, per, Teplotenergetika, Vol 6, No 7,  
1959, pp 74-84

NLL/9022.03 1964 3460

S. N. FUKS

Sci -  
Jul 67

334,516

106  
Calculation of Surface Heat-Exchange Apparatus  
for Condensing Steam from a Steam-Air Mixture,  
by L. D. Bernan, S. N. Fuks.  
RUSSIAN, per, Teplenergetika, Vol 6, No 7,  
1959, pp 74-83.  
NLL BTS 2727

*S. N. Fuks*

Sci • Phys  
Oct 67

342,711

*Yu. G. Fuks*

Determination of the Dielectric  
Permeability of Paints, by Yu. G. Fuks.  
RUSSIAN, per, Lakokrasochnye Materialy  
i ikh Primeneniya, No 2, 1971, pp 42-44.  
NTC 72-60046-110

May 72

Problems in Autograft and Homograft Operations on  
Tendons, by J. Fuksa, 9 pp. 54  
CZEG, per, Acta Chir Orthop Trauma Cechoslovaca,  
Vol 43, 1967, pp 7-12.  
NBS/1363

*J. Fuksa*

Sci/860  
Sept 69

392,210

Czechoslovak Scientific-Technical Cooperation  
With the USSR and Other Socialist Countries,  
by Josef Fuksa, 10 pp.

GOVERNMENT USE ONLY

CZECH, per, Planovane Hospodarstvi, No. 11,  
Nov 67, Prague, pp. 1-9.

JPRS GUD 2661

Sci-Misc.

Dec 67

347,656

Approximation of Functions of Real Variables  
by Algebraic Polynomials in a Closed Domain,  
by A. L. Fuksman.

RUSSIAN, per, Dok Ak Nauk SSSR, Math.,  
Vol 176, No 6, 1968, pp 1263-1266.  
The American Mathematical Society  
Vol 9, No 1, 1968

A. L. Fuksman

Sci/Math  
Oct 68

363,472

Results of Numerical Experiments by the Dynamic  
Analysis Method, by N. S. Fiks-Rabinovich, 12 pp  
RUSSIAN, per, Trudy Mirovogo Meteorologicheskogo  
Tsentra, No 4, 1964, pp 17-26.  
JPRS 29671

USSR  
Sci-Earth Sci & Astronomy  
Apr 65

279,043

FUKUAKA

Experiment on the Sand Ripple Spectrum by Waves, by  
Hino, Fukuaka, 10 pp.

JAPANESE, rpt, Dai 15-Kai Kaigan Kagaku Kenkai Koenshu,  
1968, pp 121-125.

ACSI K-0619

Oct 71



102  
Mass Spectrometric Study of Desulfurization  
of Certain Iron Alloys by Vacuum Melting,  
by E. Kato, Y. Fukube.  
JAPANESE, per, Tetsu to Hagane, Vol 62, No 11,  
1966, pp 5-32.  
NB 7201

*Y. Fukube*

Sci - Tech  
Aug. 67

338,563

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670026-4

*M. Fukuda*  
Noise Reduction Engineering, by M. Fukuda,  
JAPANESE, par, J. Jap Soc. Mech. Eng., Vol 73,  
No 618, pp 953-971.  
EISI 9197

Nov 71

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670026-4

On the Production of High Temperatures and  
Pressures, by H. Yasunari, T. Fukuda, 11 pp.  
JAPANESE, rpt. 11th Symp on High Pressure, Chem  
Soc of Japan, 24-26 Oct 1969, CONF-691045-2  
REC/SCL-T-71-0209

*T. Fukuda*

Sci/Chem  
Mar 71

64  
Review of Electroslag Remelting, by  
M. Suganichi, Y. Fukuhara.  
JAPANESE, per, Tetsu to Hagane, Vol 52,  
No 13, 1966, pp 1890-1905.  
BISI 6542

Sci/Materials  
Jan 69

353.136

*Y. Fukuhara*

Plant Nutrition of the Paddy Field in  
Thailand, by Hayao Fukui, 5 pp. GOVERNMENT USE  
ONLY

JAPANESE, per, Tonnan Ajiya Kenkyu, Vol III,  
No 2, Sep 1965, pp 116-118.  
JPRS GUO 2381

Hayao Fukui

325,597

Sci - Agriculture  
Jun 67

Optimum Constituency in the Gas to be Used in the  
Synthesis of Ammonia, by S. Kodama and K. Fukui.  
JAPANESE, per, Kogyo Kagaku Zasshi, 1951, v. 54,  
no. 2, pp. 157-159.  
SLA-TT-66-23385

*K. Fukui*

ERG  
AUG 66

307,681

Production D'Acide Phosphorique Par Voie Humide  
Selon Le Procédé Nissan Chem Co, by M. Fukui,  
13pp

JAPANESE, per, French of Ryusan, Vol 16, 1963,  
No 10, pp 9ff

ENC TT-64-26375

*M. Fukui*

Sci - Eng

June 67

329,475

From Kasetsart University in Thailand, by  
Hayao Fukui, 8 pp. GOVERNMENT USE ONLY  
JAPANESE per, Tonan Ajiya Kenkyu, Vol II,  
NBR8, 1965, pp 110-113.  
JPRS GUO 2426

*Hayao Fukui*

Far East/Thailand  
Soc  
Jun 67

327,102



*S. Fukui Fukui*

Examples of Gas Injury by Hydro Fluoric Acid and  
Nitrogen Dioxide and Removal of the Gases from  
Waste Gas, by S. Fukui.

JAPANESE, per, Kogai to Taisaku, Vol 2, No 7, 1966,  
pp 481-486.

NTC-71-11940-13B

Nov 71

105  
Studies on the Mechanical Properties of  
Filament-Wound Materials and Methods used in  
their Measurement. 1. The Determination of  
Elastic Moduli of Filament-Wound Cylinders,  
by S. Fukui, et al.

JAPANESE, per, Bull Inst of Space and  
Aeronautical Science Tokyo Univ, Vol II,  
April 1966, pp 497-506.

NASA TT F-10,688

*S. Fukui*

Sci-Materials

Mark 67

1966 012

Effect of Strain Aging on Mechanical  
Properties in Low Carbon Martensitic  
Steels, by S. Fukui.

JAPANESE, per, Tetsu to Hagané, Vol <sup>52</sup> #~~2~~,  
No 4, 1966, pp 720-726. 724-726  
5151 5128

S. FUKUI

Sci-Materials  
Oct 66

*S. Fukui*

Determination of Sulfur Oxides in Stack Gases  
by a Method of Using Arsenazo III Indicator, by  
S. Fukui.

JAPANESE, per, Bunseki Kagaku, Vol 14, 1965, pp 838-  
842.

NTC-71-11896-07B

NOV 71

O. Fukumoto

Crystal Nucleation Agent.  
JAPANESE, per, Kagaku Kogyo, Vol 18, 1967,  
pp 1223-1227  
NTC 72-12510-11I

sept 72

Measurement of Temperature in Solar Furnace,  
I and II, by Fukuo Nobuhei.  
JAPANESE, per, Nagoya, Vol 11, 1962, pp 303-312;  
Vol 12, 1963, pp 7-14.  
\*AFCRL

FUKUO NOBUHEI

Sci-Meth & Equip  
Dec 68

Measurement of Brightness Temperature by a  
Photomultiplier, by Fukuo Nobuhei.  
JAPANESE, per, Nagoya, Vol 11, 1962, pp 70-75.  
\*AFGL

68

FUKUO NOBUHEI

Sci-Meth & Equip  
Dec 68

*Masaaki Fukushima*

Distribution of Cadmium in Biological Materials.  
Part 2. Cadmium and Zinc Contents of Foodstuffs, by  
Arinobu Ishizaki, Masaaki Fukushima, 32 pp.  
JAPANESE, per, Nippon Eiseigaku Zasshi; 25, June 1970,  
pp 207-222.  
AEC/ORNL-Tr-2555

Jan 72



*T. Fukuyama*

Behavior of Oxygen in Liquid Steel.  
Part II. Deoxidation of Stainless  
Steel, by T. Fukuyama.

JAPANESE, per, Tetsu to Hagane. Lecture  
Series, Vol 57, No 4, 1971, p S68.

NTC 72-60027-11F

May 72

T. FUKUSHIMA

On the Distribution of Carbon Monoxide in Urban  
Areas.

TAIKI OSEN KENKYU, Vol 5, pp 224, 1970.

NTC 73-10143-13B

Mar 73

T. Fukushima

Distribution of Materials and Make-Up of the  
Fusion Zone in a Blast Furnace. TETSU TO HAGANE,  
Vol. 56, No. 11, 1970, Lecture 18, p. 818.  
HB 8349

Feb 73

*J. Fukushima*

Spectrometric Determination of Mass of Hydrocarbons  
and Nitric Oxide in Automotive Exhaust Gas, by  
T. Fukushima.

JAPANESE, per, Jidosha Gijutsu, Vol 23, No 4, 1969,  
pp 291-295.

NTC-71-11958-07B

Nov 71

On the Desulfurization Reaction During the Refining<sup>113</sup>  
of Stainless Steel (in the Arc Furnace). Part I.  
by T. Fukuyama, et al.  
JAPANESE, per, Tetsu-to-Hagane, Vol 55, No 3,  
Lecture 118, 1969, p S118.  
HB 7924

Sci-Mat  
June 70

T. Fukuyama

Oxide Inclusions in Aluminum-deoxidized  
18-8 Stainless Steel, by T. Fukuyama,  
K. Segawa.

JAPANESE, per, Tetsu to Hagane, Vol 55,  
No 2, 1969, pp 39-44.  
NB 7756

7 著 Fukuyama

Sci-Hat  
June 69

383,277

*Tadaaki Fukushima*  
AEC (ORNL-tr-2631) CADMIUM (CD) (IN URINE). HOW  
TO INTERPRET THE VALUES. Fukushima, Tadaaki. Trans-  
lated by H. Kubota (Oak Ridge National Lab., Tenn.), from Nippon  
Rinsho; 29: 245-51 (1971). 19p. Dep. NTIS.  
chemistry (analytical); health and safety; translations 07, 06R  
MN-41 P NSA

104

Ancient Chinese Buildings Visited, by  
Toshio Fukuyama, 9 pp.  
JAPANESE, rpt. Nihon Gaku jiten (Shizen Kagaku)  
Bochi Daijyo Dan Kokoku Shu, Sept 1966, pp 7-19.  
JPRS 46,226

TOSHIO FUKUYAMA

Sci/Tech, Ind, Civ & Mar Engr  
Sept 68

365,099



*K. Fukuzawa*  
Rheology of Pressure-Sensitive Adhesive Tapes,  
Part II. Factors of Contact Process, by K. Fukuzawa.  
JAPANESE, per, Secchaku, Vol 11, No 11, 1967, pp 762-  
768.  
NTC-71-10458-11A

Nov 71

*K. Fukuzawa*

Rheology of Pressure-Sensitive Adhesive Tapes,  
Part II. Pressure-Sensitive Adhesive Tapes and  
Adhesives, by K. Fukuzawa.

JAPANESE, per, Secchaku, Vol 11, No 10, 1967, pp  
674-683.

NTC-71-10459-11A

Nov 71

*K. Fukuzawa*

Rheology of Pressure-Sensitive Adhesive Tapes,  
Part I, Meaning of Adhesion and Adhesion Measuring  
Methods, by K. Fukuzawa.  
JAPANESE, par, Secchaku, Vol 11, No 9, 1967, pp 592-  
598.  
NTC-71-10460-11A

Nov 71

*Maria Fulea*

Women in Agriculture Dissatisfied With Lack  
of Advancement, by Maria Fulea, 9 pp.  
ROMANIAN, per, Probleme Economice, Bucharest,  
Apr 72, pp 119-126.  
JPRS 56155

Jun 72

New Gas Meter and Gas Range for Household  
Use, by Wang Fu-lin, 1 p. CONFIDENTIAL  
CHINESE, post. Chien-chiu, No 22, 1965, p 16.  
CIA/PDD Tr 908

Sci - Engr  
Jul 63

WANG Fu-lin

284, 49

*Jani Fullani*

Efforts to Raise the Level of Socialization  
of Production, by Jani Fullani, 8 pp.  
ALBANIAN, par, Ekonomia Popullore, Tirana,  
No 3, May-Jun 72, pp 46-52.  
JPRS 57536

Nov 72

Good Points of Combining Economic Enter-  
prises, by Jari Fullani, 6 pp,  
ALBANIAN, np, Zeri i Popullit, Tirana,  
21 Mar 71, p 3.  
JPRS 53249

*Jari Fullani*

JUN 71

18  
Ways of Improving Structure of Industry Cited,  
by Jani Fullani, 13 pp.  
ALBANIAN, per, Revista e Partise, Tirane,  
No 12, Dec 1969, pp 66-76.  
JPRS 50603

EE-Albania  
Econ  
Mar 70

Jani Fullani  
Jani Fullani  
402,312



15  
More Attention Should be Given to Economizing  
on the Use of Wood, by Jani Fullani, 14 pp.  
ALBANIAN, per, Ekonomia Popullore, Tirana,  
Nov-Dec 67, pp. 40-54.  
JPRS 45,199

*Jani Fullani*

EE(Albania)  
Economic  
April 68

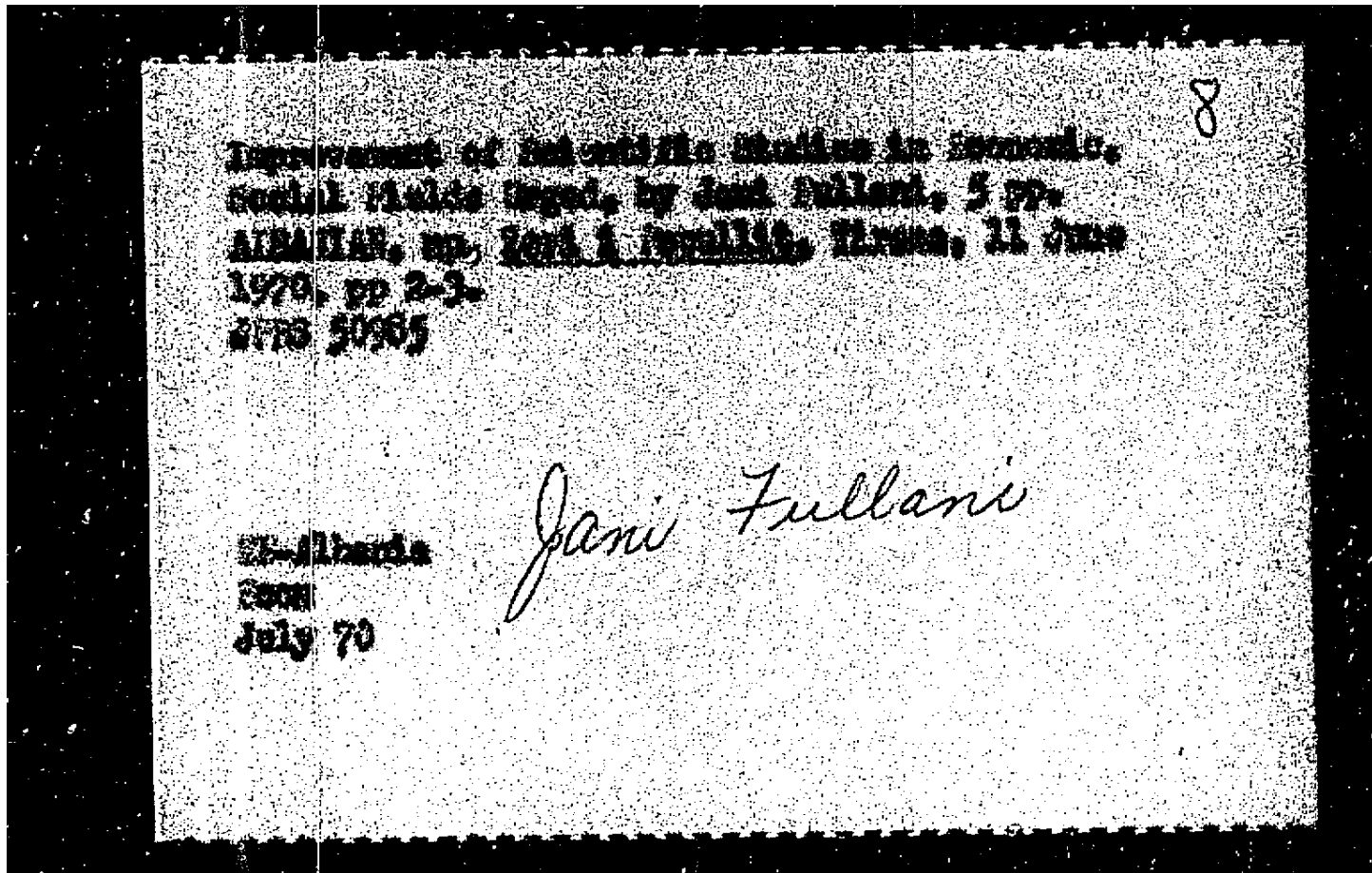
355,936

Measures for Economizing on the Use of Wood Resources, by Jani Fullani, 10 pp. 9  
ALBANIAN, per, Rruga e Partise, No 9, Sept  
1967, pp 20-28,  
JPRS 43181

EE-Albania  
Econ  
Nov 67

*Fullani, Jani*

344,172



8  
Improvement of Industrial Studies in Economic,  
Social Fields Regard, by Jean Fullani, 5 pp.  
ALBANIAN, no. 1078 & 1079, Tirana, 11 June  
1970, pp 2-3.  
SITG 50965

21-11-70  
ECON  
July 70

*Jean Fullani*

Precipitation of Calcium Silicate and Aluminum  
From Calcium Carbonate and Oxides in the  
Presence of Various Flasks, by G. Kroger,  
G. Pulop, 1953  
ZHEMEL, for, Soviet-Bulletin, Vol 24, 1951,  
No 12, pp 247-250  
CIA 23-01-10026

*G. Pulop*

Sci - 114  
11 23 1000 07

317,440

I. Fulop

Application of distribution analysis to the comparative  
evaluation of the rheological properties of polyamide  
(Tire) cords. 18 pp.

HUNGARIAN, Magyar Textil-technika, Vol 22, No 11, 1970,  
pp 813-820

AIR/FTD-HQ-23-691-78

U.S. GOV'T USE ONLY. COPYRIGHT INFORMATION

oct 78

S

Kuybyshev Oilmen Improve Use of  
Fixed Assets, by V. Funberg, 5 pp.  
RUSSIAN, per, Neftyanik, No. 1,  
Moscow, 1968, pp. 23-25.  
JPRS 44,822

USSR  
Economic  
March 68

*V. Funberg*

355,110

Dissociation of  $H_2^+$  ions by the Lorentz force, 137  
by M. Del Cas, M. Fumelli, et al.  
RUSSIAN, per, Nuclear Fusion, Vol 6, No 3, 1966,  
pp 212-214. P911067067-V  
AEC tr-6675

M. Fumelli

Sci/Physics  
Mar 67

318,534