

EVALUATION OF PEAK AREAS IN GAS CHROMATOGRAPH
Y USING A NEW PARAMETER

TAMURA AND HOZU LANGUAGE-JA COUNTRY-JA

BUNSEKI KAGAKU 20 #2 PP 149-55 1971

FSTC-HT-23-0770-73

Organic Compounds, by H. Itoikawa
JAPANESE, per, Bunseki Kagaku, Vol 19, No 11,
1970, pp 1592-1600
NTC 71-15327-07C

mar 72

Approximate Photochemical Determination of Micro
Amounts of Silver Utilizing the Substitution
Reaction Between Tetrocyano Nickelate and Silver,
by H. Ohashi.

JAPANESE, per, Bunseki Kagaku, Vol 19, 1970, pp 1569-
1570.

NTC-71-16036-07B

Jan 72

Shimizu, Kawaguchi.

Spectrochemical determination of ultratrace elements
by the Argon Arc Method. 15 pp

JAPANESE, per, Bunseki Kagaku, Vol 19, No 11, 1970,

pp 1543-1548

SNASA TT F 14,506

July 72

Advances in Emission Spectrochemical Analysis using Laser
Beam as Excitation Source, by Yasumitsu Katsumo
JAPANESE, per, Bunseki Kagaku, 1970, pp 1438-1447
NASA TT F-13775

NTC 72-11780-20E

aug 71

Identification of Polycyclic Aromatic Hydrocarbons
in Atmospheric Pollutants, by H. Matsushita
JAPANESE, per, Bunseki Kagaku, Vol 19, No 7,
1970, pp 951-966
NTC 71-16344-07C

mar 72

Determination of Mole Ratio of Resol-
Type Phenol-Formaldehyde Resins by
Infrared Spectroscopy, by M. Yamao.
JAPANESE, per, Bunseki Kagaku,
Vol 18, No 8, 1969, pp 958-962.
NTC 72-10840-11I

Apr 72

Study of Method of Extracting Samples of Gas
From the Gas in Flues for Analysis of Nitrogen
Oxides, by Y. Himi.

JAPANESE, per, Bunseki Kagaku, Vol 18, No 6,
1969, pp 710-716.

NTC-71-12311-07B

Nov 71

C. Yoshimura

A Study on Nonaqueous Titration Using
Carboxylic Acids. Determination by EDTA Con-
ductometric Titration of Carbon Monoxide in DMF,
and of Each Substance When the Same is Co-
existent With Sulfur Dioxide and Hydrogen Sulfide.
JAPANESE, per, Bunseki Kagaku, Vol 18, No 6,
1969, pp 689-693
NTC 72-12628-07B

sept 72

**Study of Mass Spectrographic Microprobe
Analysis, by N. Yamaguchi. 10 pp.
JAPANESE, per, Bunseki Kagaku, Vol 18,
No 3, 1969, pp 370-376.
NASA TT F-12,523**

**Sci-Chem
Dec 69**

398,487

Selective Oxidation of Carbon Monoxide
by CuO-MnO_x Oxidizing Agent, by
T. Shirai.
JAPANESE, per, Bunseki Kagaku, Vol 18,
No 2, 1969, pp 189-194.
NTC 72-11030-07B

May 72

Separation of Phenylenediamine Isomers by Ligand
Exchange Chromatography, by Wataru Funasaka,
11 pp.
JAPANESE, per, Bunseki Kagaku, Vol 18, No 1,
1969, pp 19-24.
AEC/ORNL-Tr-2192-69

Sci/Chem
Nov 69

393,524

Radioisotope Dilution Method for Determination
of Inorganic and Organic Mercury by Paper
Chromatography, by H. Tanaka.
JAPANESE, per, Bunsoki Kagaku, Vol 17, No 11,
1968, pp 1424-1427.

*AEC

NLL Rf. 9091. 9F (LB/G/ 2856)

Sci/Chem
Jun 69

Determination of Trace Amounts of Organic
Mercuric Compounds in Aqueous Solution,
by S. Nishi.
JAPANESE, per, Bunseki Kagaku, Vol 17, No 10,
1968, pp 1247-1251.
NTC-71-11558-07C

Feb 72

X-Ray Fluorescence Analysis of Cobalt, Titanium,
Tantalum, Niobium and Iron in Cemented Carbide Alloys,
by R. Maeda,
JAPANESE, per. Bunseki Kagaku, Vol 17, No 10, 1968,
pp 1239-1246.
BISI 9070

Oct 72

Detailed Exposition Fluorescence Analysis of
Inorganic Substances, by Y. Nishikawa, I. Amano,
39 pp.
JAPANESE, per, Bunseki Kagaku, Vol 17, 1968,
pp 888-897.
AEC/UCRL-Tr-10351

Sci/Chem
Mar 70

402,560

Theoretical Problems in Fluorescence, by
Zenichi Yoshida, 27 pp.
JAPANESE, per, Bunseki Kagaku, Vol 17, No 7, 1968,
pp 871-878.
AEC/UCRL-Tr-10352-69

Sci/Phy
Dec 69

396,038

Determination of Microamounts of Oxygen in
Zone-refined Iron by the Vacuum Fusion Method,
by K. Furuya.
JAPANESE, per, Bunseki Kagaku, Vol 17, No 6,
1968, pp 770-773.
*AFCLL

Sci-Chem
Nov 69

Selective Detection of Nitrogen, Halogen
and Sulphur Compounds in Gas Chromato-
graphy, by Wataru Funasaka, Tsugio Kojima.
JAPANESE, per, Bunseki Kagaku, Vol 17,
No 4, 1968, pp 464-469.
Dept of Navy NASL-T-68-5

Sci-Chem
Jan 69

373,529

Emission Spectroscopy with Laser Excitation,
by Yasumitsu Katsuno. 31 pp.
JAPANESE, per, Bunseki Kagaku, Vol ¹⁷ 3, No 3,
1968, pp 376-394.
NASA TT F-12,681

Sci-Phys
Jan 70

400,406

Muto, G.

Indirectly Controlled Potential Coulometry with
Mercury (II)-DTPA Complex.

BUNESKI KAGAKU, Vol 17, pp 38-42, 1968.

UCRL-Trans 10627

NTC-72-14891-07D

AEC/UCRL-Tr-10627-72

Feb 73

Coulometric Fluoride Analysis by Means
of a Rotating Beryllium Electrode, by
Ken Nozaki, Muto Yoshiichi.
JAPANESE, per, Bunseki Kagaku, Vol 17,
No 1, 1968, pp 36-38.
Dept of Navy NASL-T-68-4

Sci-Chem
Jan 69

373,528

Simple and Rapid Determination of Total Iron
in Boller Water by Reflection-Spectrophotometry,
by F. Mizuniwa.

JAPANESEZ Bunseki Kagaku, Vol 16, 1967, pp.
1373-1376.

NLL Ref: 9022.09 (4950)

sci-chem
sept 69

391,055

Method for quantitative Determination of Iron
(III) and Iron (IV) in Barium Orthoferrate
 $\text{BaFeO}_{2.5}$ by EDTA Titration, by S. Mori.
JAPANESE, per, Bunseki Kagaku, Vol 16, 1967,
pp 1340-1344.
NLL Ref: 5828.4F (M 13301)

Sci-Chem
Oct 69

5
396,179

Chemical Analysis of Old Art Objects, by
Kazuo Yamasaki, 14 pp.
JAPANESE, per, Bunseki Kagaku, Vol 16, No 10,
1967, pp 1099-1103.
AEC/ORNL-Tr-2305-70

Sci/Chem
Jul 70

Determination of Rhenium in Rhenium-
Tungsten Alloys, by T. Okuba,
M. Kojima.
JAPANESE, per, Bunseki Kagaku, Vol. 16,
October 1967, pp 1082-1084.
NASA TT F-11,735

Sci/Chem
Oct 68

369,101

Spectrophotometric Determination of Titanium in
Ferro-Niobium with Diantipyrilmethane, by
R. Kujiyama.
JAPANESE, per, Bunseki Kagaku, Vol 16, No 9,
1967, pp 908-12.
*NASA TT F-11,586

Sci-Chem
Mar 68

The Plasma Jet as a New Light Source and Radiation
Spectral Analysis Using a Plasma Torch, by
Hidehiro Goto, Ikuo Atsuya, 22 pp.
JAPANESE, per. Bunseki Kagaku, Vol 16, 1967,
pp 735-747.
P911044868
AEC ORNL-TR-1826

Sci-Phys
Mar 68

349,329

X-Ray Fluorescence Spectrometric Determination
of Yttrium by Solution Method, by H. Anada,
S. Matsuda.

JAPANESE, per, Bunseki Kagaku, Vol XV, 1966,
pp 1104-1109.

NASA TT R-10,975

GOVERNMENT USE ONLY

Sci-Phys

Aug 67

338,690

AP/67-13-D

How-014(3-0)
7 Sept. 67

Translation of Japanese article from:
Sunshu Kagaku 12, 1966, pp 1043-1047 (3pp)

Japanese - Estimated foreign words:

Translate and type an original plus one carbon copy.
The document can be cut.

Separation of Inorganic Ions by Reversed-Phase
Partition Chromatography, by Toshiyasu KIBA,
JAPANESE, per, Bunseki Kagaku, Vol 15, 1966,
pp 991-997. P911067667
AEC ORNL-tr-1503

Sci/Physics
Mar 67

318,576

Gas-Chromatographic Analysis of Triglycerides,
by K. Sato.
JAPANESE, per, Bunsei Kagaku, vol. 15, 1966,
pp. 954-958.
NTC 71-11044-07C

August 71

Air Polln. #319

R-4223-D

8 Mar 68

Sulfur Dioxide Gas in Exhaust Smoke, Its Removal, Recovery and Utilization

By: NAKAGAWA, Shikao

From: Japan Analyst 15(8):872-881, Aug. 1966 (10 pp)

Source: J. J. J. J.

Japanese - est for wis:

Please translate and type 1 original copy only.
Document can be est.

Takata, Y.

Coulometric Analysis of a Palladium Alloy.
BUNSEKI, KAGAKU, Vol 15, pp 862-864, 1966.

NTC-72-14889-07B

AEC/UCRL-Tr-10626-72

Feb 73

T. Komori

Determination of Cerium, Gadolinium, Dysprosium,
Erbium, and Ytterbium. 16 pp

JAPANESE, per, Bunseki Kagaku, Vol 15, 1966,
pp 589-593.

NTC 72-13997-07E

NASA TT F 13,177

Nov 72

AF/67-13 E

R-1044-1
7 Sep 67

Translation of Japanese article from:
Bunseki Kagaku 15, 1966, pp 361-368 (Sep)

Japanese - Estimated foreign words:

Translate and type an original plus one carbon copy.
The document can be cut.

A Note on the Composition of Cerium-TTA Complexes and the Oxidation of Cerium III Ion, by H. Yoshida, et al.

JAPANESE, per, Bunseki Kagaku (Japan Analyst), Vol 15, 1966, pp 513-516. P91138866

AEIC ORNL-tr-1385

Sci/Physics
Oct 66

Basic of and Recent Advances in Spot Tests
by Takeichi Sakaguchi,
JAPANESE, per, Bunseki Kagaku, Vol XV, 1966,
pp 187-193. P911100667
AEC-LA-TR-66-65

Sci-Chem
Apr 67

324,578

Air Force 67-1/c

R-7353-D

7 Sept. 66

Gas chromatography of aluminum 2-thenoyltrifluoroacetate

By: Dono, Tsurumatsu, et al

From: Bunseki Kagaku 15 No 2. Feb., 1966 : pp 181-182

(2 pp)

Japanese - est for wds:

Translate and type 1 original and 1 carbon copy.
Document may be cut. Typing instructions attached.

Determination of the Carbonyl Groups in
Dialdehyde Starch by the Sodium Borohydride
Method, by T. Watanabe, M. Shibuya.
JAPANESE, per, Bunseki Kagaku, Vol 15, 1966,
pp 176-179.
Chem Trans Sv 2854

319,954

Sci - Chemistry
Mar 67

The Measurement of Air Pollution, by O. Tada.
JAPANESE, per, Bunseki Kagaku, Vol 15, 1966,
pp 110R-117R.
NTC 71-13720-13B

Feb 72

Spectrophotometric Determination of Magnesium
in Aluminum-Copper- and Nickel-Base Alloys with
Arszenazo I, by Tadao Hattori, Iwao Tsukahara.
JAPANESE, per, Bunseki Kagaku, Vol 15, 1966,
pp 35-41.
AEC ANL-Trans-573

Sci-Chem
Jul 68

357,311

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

Systematic Analysis of Anions. Using Test
Papers, by Y. Tanaka.
JAPANESE, per, Bunseki Kagaku, Vol 14,
1965, pp 810-815.
MLL Ref: 3544 (T 91 J)

Sci-Chem
Jan 69

373,657

Some Investigations of Rational and Elementary
Analysis of Organic Compounds by Contact
Hydrogenation Gas Chromatography, by Seichiro
MUCHA, Takao NISHIMURA, 6 pp.
JAPANESE, per, Bunseki Kagaku, Vol 14, 1965,
pp 732-735.
AEC LA Tr-65-33

327,934

Sci - Chemistry
Vol 67

Analysis of Nuclear Fuels, by K. Motojima,
H. Hashitani.
JAPANESE, per, Bunseki Kagaku, Vol 14, 1965,
pp 190K-198K.
AEC-ANL-Trans-523

Sci-Prop & Fuels
Jan 68

348,752

Takata, Y.

Controlled Potential Coulometric Determination
of Palladium.

BUNSEKI KAGAKU, Vol. 14, pp 259-264, 1965

NTC-72-14890-07B

ACC/UCRL-Tr-10629-72

Feb 73

BUNSEKI KAGAKU

ALSO SEE

JAPAN ANALYST

Laser-Microspectrochemical Analysis on Metals and
Nonmetals, by Tsuneko Yamane. *pp*
JAPANESE, per, Bunke Kenkyu, V. 19, No 3, 1970,
pp 147-154.
NASA-TT-F-13,971

Sept 71

Spectroscopic Analysis with the Laser Micro-
probe, by Yasumitsu Kataumo. 13 pp.
JAPANESE, per, Bunko Kenkyu, Vol 16, No 4,
1968, pp 151-157.
NASA TT F-12,677

Sci-Phys
Jan 70

400,404

An Amplifier for Microphotometers Using a Metal-
Oxide-Silicone Field-Effect-Transistor, by
Masao Takahashi.

JAPANESE, per. Bunko Kenkyu. Vol 15, No 5, 1967.
pp 178-183.

*AFCL

Sci-Phys
Oct 68

A Self Recording Microphotometer, by Yoshio Takasu.
JAPANESE, per. Bunko Kenkyu, Vol 14, No 1, 1965,
pp 21-24.
*AFCRL

Sci-Atmos
Oct 68

On Dimensional Stabilization of Polyethylene Glycol,
by K. Morioka.
JAPANESE, per, Bull Topyo Univ Agric Techno Exp For,
No 5, 1966, pp 18-33.
NRC/C-6713

Sci/Chem
July 69

385-990

Ship Vibration, by W. Ojak.
JAPANESE, per, Budanshikwa okretsu, Vol 11,
1966, p 375.
NLL Ref: 9022.065 (2991)

Sci/Mech, Indus, Civ & Mar Engr
Feb 68 349,614

Economic Criteria for Choosing the Deadweight
and Speed of Ships in Capital Investment Studies,
by H. Preis.

JAPANESE, per, Budokumotro okretosa, Vol 11,
No 4, 1966, p 129.

NLL Ref: 9022.065 (2509)

Sci/Mech, Indus, Civ & Mar Engr

Feb 68

349,615

M. Ueda

The Effect of Composition Upon the Stress
Corrosion Cracking of Austenitic Stainless
Steels.

JAPANESE, per, Boshoku Gijutsu, Vol 19, 1970,
pp 428-435
NIC 72-13287-11F

sept 72

Rust Layers on Atmospheric Corrosion Resistant
Low Alloy Steels, by I. Suzuki, et al.
JAPANESE, per, Boshoku Gijyutsu, Vol 19, No. 2, 1970
pp 79-88.
BISI 8982

Nov 71

K. Furukawa

I. Nihei

Aspects of corrosion prevention in nuclear reactor
materials - Part 3

JAPANESE, per, Boshoku Gijutsu, Vol 18, Dec 1969,
pp 503-511

C.E. trans 5828

may 72

(AEC-tr-7204) EFFECTS OF HALIDES ON AN-
ODIC POLARIZATION OF ZIRCONIUM IN AMMONIUM NITRATE
SOLUTION. Morozumi, Taksashi; Moriya, Makoto; Ohashi,
Hiroshi. ¹⁰Translated from ¹⁸Hoshoku Gijutsu; 18: No. 3, 104-9
(1969). ¹⁷²⁰13p. ²³²⁴Dep. NTIS.

25

26Chemistry (physical); translations 2707D

28MN-4 29P NSA

REVISED CARD

Study on the Rust Layer on Atmospheric Corrosion
Resistant Low Alloy Steels - II, by N. Masuko,
Y. Hisamatsu.
JAPANESE, per, Boshoku Gijutsu, Vol 17, No 12,
1968, pp 539-542.
BISI 7852

Sci-Mat
June 70

Study on the Rust Layer on Atmospheric-Corrosion-Resistant Low-Alloy Steels. II - Specific Surface Area of Rusts, by K. Matsuko, Y. Hiramatsu. JAPANESE, per, Boshoku Gijutsu, Vol 17, 1968, pp 539-542. BISI 7928

Sci-Mat
Sep 70

Study on the Best Layer on Atmospheric-
Corrosion-Resistant Low-Alloy Steels I-
Formation of Artificial Rusts, by
N. Matsuko and Y. Hisamatsu,
JAPANESE, per. Boshoku Gijutsu, Vol 17,
No 10/11, 1968, pp 465-470.
BISI 7927

Sci/Mat
Sep 70

Effect of Temperature on the Susceptibility
to Stress-Corrosion Cracking of Stainless
Steels, by Shigeru Kishima, 21 pp.
JAPANESE, per, Boshoku Gijutsu, Sept
1968, pp. 11-18.
CIA X-7259

AEC/BNWL/TR-53-70

Jul 70

Studies on Corrosion of Steels in Harbours,
by A. Zen,
JAPANESE, per. Boshoku Gijutsu, Vol17, No 3,
1968, pp 103-109. *Vol 17*
BISI 8115

Ellipsometry of Inhibitors of Iron Corrosion
by Stannous Ions in Acid Solution, by K. Kudo
and G. Okamoto,
JAPANESE, per. Boshoku Gijutsu, Vol 17, No 3,
1968, p 7
BISI 8116

The Protective Properties of Inorganic Zinc Rich
Paints, by Akaba, et al.,
JAPANESE, per. Bombaku Gijyutsu, Vol 17, No 2, 1968.
*RISI 8117

Sci/Mat
Apr 70

Effect of Interstitial Elements and Iron on
Corrosion Resistance of Commercially Pure
Titanium in Hydrochloric Acid and Sulfuric
Acid, by S. Suzuki.

JAPANESE, per, Boshoku Gijutsu Vol 15, No 6,
1966, pp 12-18.

NASA TT F-11,279

Sci-Chem
Jan 68

348,695

(AEC-tr-7290) EFFECT OF AIR POLLUTION ON
PITTING CORROSION OF STAINLESS STEEL. Morioka, Susumu;
Sawada, Yoshinobu; Shiobara, Kunito. Translated from Boshoku
Gijutsu; 14: No. 12, 535-41 (1965). 14p.

corrosion; translations

ND-25 P RC

Unlimited

Study of Atmospheric Corrosion of Metals and
Rust-Resistant Coatings (4th Report) Results of
Two Years' Weathering Tests of Organic Coatings,
by N. Otani,
JAPANESE, per. Boshoku Gijutsu, Vol 14, No 10,
1965, pp 440-448.
BISI 7898

Jun 71

Tests in Corrosion and Cathodic Protection of
Steel Pilings in Soils, by K. Okamoto.
JAPANESE, por, Boshuku Gijutsu, Vol 14, No 9,
1965, pp. 393-397.
CRL/D 802

ETC-69-31586

sci-mat
aug 69

390,182

Stress Corrosion Cracking of Stainless Steel
Heat Exchanger Tubes, by S. Onishin, et al.
JAPANESE, per, Boshoku Gijutsu (Corrosion Engr)
Vol 14, No 8, 1965, pp 8-13.
*HB 7181

Sci/Materials
Jun 67

Electron Microscopic Study on Stress Corrosion
Cracking of Austenitic Stainless Steels, by
Michinore Takano, Saburo Shimodaira, 13 pp.
JAPANESE, per, Boshoku Gijutsu (Corrosion
Engineering), Vol 14, No 5, 1965, pp 14-19.
Dept of Navy ASL tr T68-1

Sci/Mechan Engr
Scep 68

366,478

Study of Atmospheric Corrosion of Metals and
Rust Resistant Coatings, Results of Three Year
Weathering Tests of Metallic Coatings, by
K. Oma,
JAPANESE, per. Boshoku Gijutsu, Vol 14, No 3,
1965, pp 103-108.
BISI 7899

Sep 71

Studies on Atmospheric Corrosion of Steels
Related to Meteorological Factors in Japan.
II. by K. Oma
JAPANESE, per, Bishoku Gijutsu, Vol 14, No 1,
1965, pp 16-19.
MLL Ref: 8732 (1281)

Sci-Mechanical Engr.
Aug 68

362,232

JAPANESE *Comp Special*
2.270

CNO: 0148/73 W
21 Jul 72 82

1. Vanguard of violent ex revolution, by SAITOH Chn.
2. Concept of Japanese People's Liberation Army,
by SAITOH Chn.

Tokyo, (1) Baryoku Kakusei no Zenshi, 1967, pp 1-11.
(2) Nihon Jinsin Kaibogun no Kosei, 1967, pp
1-10.

Ad Hoc
Spec type B
Do not publ
Original plus one copy.

The Struggle to Establish the Party of the
Vietnamese Working Class. The August 1945
Revolution and the Establishment of the
Democratic Republic of Vietnam (1925-1945),
18 pp.

VIETNAMESE, bk, Bon Muoi Nam Hoat Dong Cuu
Dang, Hanoi, 25 Dec 1969.
JPRS 49867

FE-N Viet
Pol
Feb 70

402,095

The Struggle to Protect the National Independence
and to Maintain and Consolidate the People's
Political Power. The Prolonged Resistance War
Against the Aggressive French Colonialists
(1945-1954), 17 pp.
VIETNAMESE, bk, Bon Muoi Nam Hoat Dong Cum
Dang, Hanoi, 25 Dec 1969.
JFRS 49867

FE-N Viet
Pol
Feb 70

402,096

The Socialist Revolution in North Vietnam and
the People's National Democratic Revolution in
South Vietnam (1954-1965), 19 pp.
VIETNAMESE, bk, Bon Mui Nam Hoat Dong Cong
Dang, Hanoi, 25 Dec 1969.
JPRS 49867

FE-N Viet
Pol
Feb 70

402,097

The National Resistance War Against the United States and for National Salvation in Order to Liberate South Vietnam, Protect North Vietnam, and Eventually Reunite the Country Peacefully. (1965-1969), 18 pp.

VIETNAMESE, bk, Bon Hoi Nam Hoat Dong Cua

Dang, Hanoi, 25 Dec 1969.

JFRS 49867

FE-N Viet

Pol

Feb 69

JAPANESE

Comp Special

75 pp.

CSO: OLCB/13 W
ET Dec 72 SF

Protective masks; Protective clothing, by Japan
ground self-defense force staff officer.

Tokyo, How Masks, How Masks, 1970, pp 2-17.

Ad Sec

Spec type B

Do not publish

Translator's draft plus one copy.

War Vessel Construction During 4th DP, 7 pp.
GOVERNMENT USE ONLY
JAPANESE, per, Boei Tokushin, Tokyo, 7 Mar 72,
pp 2-10.
JPRS/L 4174

Jun 72

Study on Development of Aircraft in FY 1972,
9 pp.

GOVERNMENT USE ONLY

JAPANESE, np, Boei Tokushin, Tokyo, 22 Feb 72,
29 Feb 72.

JPRS/L 4155

May 72

Missile Buildup During the Fourth Defense
Period, 7 pp.

GOVERNMENT USE ONLY

JAPANESE, np, Boei Tokushin, Tokyo, 12,
19 Oct 71.
JPRS/L 4022

Feb 72

Aircraft, vessel replacement plans outlined, 23 pp.
GOVERNMENT USE ONLY
JAPANESE, per. ~~Head~~ Tokusaka, Tokyo, 2, 9, 16, 23
June 1970.
JPRS/L 3484

FE-Japan
K11
Sept 70

"Journal of National Defense"

JAPANESE: Boei Ronshu. Vol. 10, No. 3. (Dec 71)
pp. 39-54

DIA LN 7783-72 (5 pp)

13 JUL 1972

Budget Requests for Self-Defense Forces Out-
lined, 6 pp.

GOVERNMENT USE ONLY

JAPANESE, np, Boei Jippo, Tokyo, 8 Sept 1969,

p 1.

JPRS/L 3189

FE-Japan

MI1

Nov 69

396,345

New Regulations for On-the-Job Schools
Discussed, by Nguyen Thanh Phuc, 5 pp.
VIETNAMESE, per, Bo Tuc Van Hoa, Hanoi,
No 2, Apr 72, pp 34-38.
JPRS 56361

Jul 72

National Economy of the MPR in 1967: A Com-
pilation of Statistics, 92 pp.
MONGOLIAN, bk, BNMAU-yn uls ardyn a j ahuy 1967 ond
Ulan Bator, 1968, pp 3-200.
JPRS 50896

USSR-Mongolia
Econ
Jul 70

Studies of the Pterin-Like Fluorescent Substances Produced by *Aspergillus*, IV. Fluorometric Determinations of the Pterin-Like Substances, by Y. Kaneko, et al, JAPANESE, per, Bitamin, Vol XXXI, No 1, 1965, pp 19-25.
HEW-NIH-1-11-67

Sci-B&M
Feb 67

318,991

Protect Public Property; Implement Savings;
Fight Corruption, Waste, Bureaucratic Behaviour,
by Ho Chi Minh, 34 pp.
VIETNAMESE, bk, Bao Ve Cua Cong, Thuc Hanh Tiet
Kiem, Chong Tham O, Lang Phi, Qui Lieu, Hanoi,
Dec 1968, pp 3-86.
JPRS 48082

FE-N Viet
Pol
June 69

383.596

North Vietnam Adopts Zonal Approach to
Agricultural Production, by Le Xuan Tai,
5 pp.
CHINESE, no, Bao Tan Viet Hoa, Hanoi,
19 Feb 72, p 2.
JPRS 55543

Apr 72

Overall Improvement in Level-1 General Schools
called for, 5 pp.
Cited in, pp. 120-121, Viet Nam, Hanoi, 7 April 1972,
p 3.
JPRS 54917

Jan 72

Listing of U.S. Planes Downed, 5 pp.
CHINESE, np, Bao Tan Viet Hoa, Hanoi, 19 Oct 71,
p 2.
JPRS 57497

Nov 72