Concentration of Uranium235: Review of Some of the Most Important Methods and Principles, by F. I. Havlicek, 38 pp.

ITALIAN, per, Emergia Musleare (Milan), No 6, 1959, pp 521-531.

Sci Oct 61

ANC 12-4753

List 59

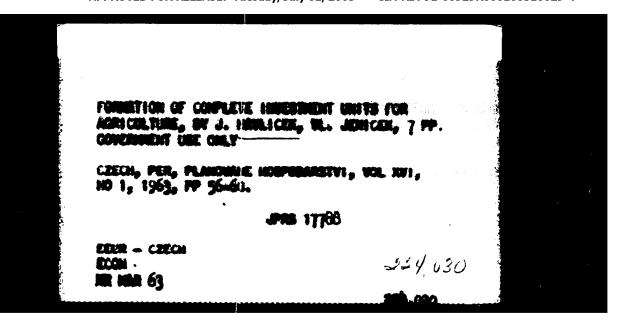
HAVLICEK, F. J.

Zeitschrift für Technische Physik, vol. 23, no. 4, 4700 words; 1942

The Temperature of Hot Flames, Particularly in the Open Hearth Furnace.

Brutcher Trans, Order No. 2020, \$6.90

A 3015



(MY-5434)

Verification and Analysis of the Economic Effectiveness of Agricultural Production, by J. Dupal, J. Havlicek, 18 pp. OFFICIAL USE ONLY

CZECH, per, Flanovane Mospodarstvi, Vol XIII, No 10, 1960, pp 737-747.

JP98 7633

REur - Csechoslovakia

COPYRIGHP

Boon

Feb 61

140,476

The Silect of the Condition of the Surface
Layers on the Characteristics of the Refractory Alloys E3 437 and E3 617, by J.
Havitoric
CZECH, per, Zpravodia VZLU, No 6, pp 45-49,
1964
NASA TT F-9807

THAN LICEK
Sci-Mand
Nov 65

291,691

APPROVED FOR RELEASE: Tuesday, July 01, 2003

CIA-RDP91-00929R000100510029-4

(nx-6132/2)

Czechoslovek Standard for Antistreptolysin O, by Jiri Havlicek, 8 pp. OFFICIAL USE ONLY

CZECH, per, Ceskoslovenska Epidemiologia, Mikrobiologie, Immologie, Vol X, Jan 1961, pp 18-22.

JPRS 10084

Sci - Mcd

171,098

Oct 61

The Cut-off Frequency of Transistors, by Ladislav Havilk. (ZaCi, per, Slaboproudy Obzer, No 9, 1963, ¿; 534-540, ACSI 1-9214 10 2204005466 Havlik, Ladislaw Sci - Elec har 66 296,556

(DC-5965)

International Radio and Television Organization Conference on Stereophonic Radio, by M. Havlicek, 6 pp. GOVERNMENT USE CHLY

CZECH, per, Slaboproudy Obser, No 1, 1962, pp 62-64.

JPRS 12989

Microcoxina Sci - Electron 187,583

Har 62

(DC-5965)

Technical Conference of the International Rudio and Television Organization (OIRT) at Budapest, M. Havlicek, 8 pp. OFFICIAL USE OILY

JPR3 11674

M Elur - Czechoslovekia

179,205

Econ Jen 62

R-354/64

Yearbook of Commications Technique 1964, by Miroslav Havlicak, 58ff

CZECH, bk, Rocenka Sdelovaci Techniky, selected chapters, 1964, pp 148-263. 195, 254-263.

JPRE/DC-10858/SPECIAL

EEur - Czecholsovakia Sci - Electron Econ Oct 64

SETOC

(MY-4320).

Intervision, A New Concept in the Television Horld, by Miroslav Havlicek, 8 pp. FOR OFFICIAL USE CHLY

CKECH, per, Sdelovaci Technika, No 5, 1960, pp 167-169.

JP38 5725

KEur - Czechosloyakia

Sci - Electronisses Oct 60

128,230

Inidenole Dyestuffs, Part II. Condensation of Pyronollitie Acid With&-Phonylenediamine, by J. Ariout, L. Havlickers. CZECH, per, Czechelevakian Chemical Communications, Vol XXVIII, 1963, pp 2534-2536, P918033355 NASA TT P-9529

L. Havlickova

NOTICE: BECAUSE OF COPYRIGHT RESTRICTION THIS TRANSLATION HAS NOT BEEN PUBLISHED. THIS COPY IS FOR INTERNAL USEON MASA PERSONNEL AND MAY REFERENCE TO THIS PAPER HEST BE TO THE ORIGINAL CZECH SOURCE. #) (309.801 Sept 66

Inidatele Dyestuffs, Part XIII, Reduction of the Areylancimidasele Skeleton With Lithium Aluminum Hydride, by J. Arient, L. Havlickeva, J. Slesez.

CZECH, per, Coecheblevakien Chemical Communications, vol IXIX, 1964, pp 3715-3121.

PB10038765

NASA TT F-9530

Sept 66 3 09,802

NOTICE: RECAUSE OF COPYRIGHT RESTRICTION THIS TRANSLE

APPROVED FOR RELEASE: Tuesday, July 01, 2003 CIA-RDP91-00929R000100510029-4

L. Havlickova

NOTICE: BECAUSE OF COPYRIGHT RESTRICTION THIS TRANSLATION HAS NOT BEEN PUBLISHED THIS COPY IS FOR INTERNAL USE OF MASA PERSONNEL AND ANY REPERENCE TO THIS PAPER MUST BE TO THE ORIGINAL CZECH SOUNCE.

Inidazole Dyestuffs, Part XIII, Reduction of the Arcyleneimidazole Skeleton Nith Lithium Aluminum Hydrige, by J. Arient, L. Havlickova, J. Slosar. CZECH, per, Czechoślovakian Chemical Communications, Vol XXIX, 1964, pp 3115-3121. PE10038765
NASA TT F-9550

Sept 66

3 00 202

Protection of Honkin in Stological Warfare,
by G. Havilk, V. Chladek, et al., 150 pp.
GERMAN, bk., der Gestandbeitssechete im Siciosalsschen Kries. 1962, pp 1-164. Auch 1, un 18 2216112264
V090508
FSTC 381-T64-53

Sci - Med Apr 65

276,:63

Experimental Transmission of Toxoplasmosis by the Tick Ornithodorus Moubeta, by Otto Havlik, 8pp.

Full translation.

CZECH, per, Casopis Lehard Ceskych, No 51-52, 28 Dec 1951, pp 1516-1518.

CIA/FDD/X-944

Scientific - Medicine

Jul 53 CTB/DEX

3384

Automatisation of the Weaving Industry, by
Jaroslav Havlin, (Wk Room Rpt on Edir, 230).

CENCH, per, Hospodarske Moviny, No 35, Prague,
31 Aug 1958, p 7.

CIA/FRD Fam 2040

Edur - Czechoslovskia
Room
Jen 59

78,940

(6-D)

On Some Experiences in the Work of the Communist Party of the Soviet Union in the Sphere of Arts and the Soviet Academy of Sciences, by Jitka Chejnovksa, Josef Havlin, 9 pp.

CZECH, per, Zivot Strany, No 23, Prague, Dec 1958, pp 1436-1440.

USSR

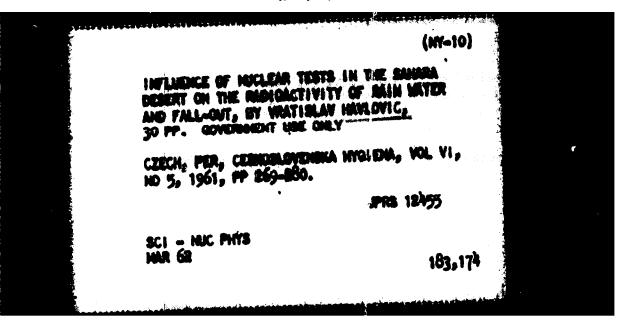
JPR6 L-1522-D

Effer-Grechoolovekia

Pol

Mar 59

82,013



(NY-10)

INVESTIGATIONS OF NATURAL AND ARTIFICIAL RADIOACTIVE AEROSOLS IN THE ATMOSPHERE IN CZECHOSLOVAKIA, 1959-1960, BY VRATISLAV HAVLOVIC, 11 PP. OFFICIAL USE ONLY

czech, PER, CESKOSLOVENSKA HYGIENA, VOL VI, NO 7, 1&961, PP 411-4L8. JPRS 12162

SCI - PHYS FEB 62

180,679

SETEE

(MY-4586).

has Mederials for the Chemical Industry, by

Josef Havranck, 4 pp.

CZECH, per, Hospodarske Moviny, Vol IV, No 20, 13 May 1960, p 5.

JPRS 5799

EEur - Czech Econ 19 Oct 60 129,786

APPROVED FOR RELEASE: Tuesday, July 01, 2003 CIA-RDP91-00929R000100510029-4

SETEE

NY-4586).

Raw Materials for Chemical Industry, by Josef Havranek.

CZECH, np, Hospedarske Noviny, Vol IV, No 20, 1960,

*JPR3

EEur-Czeckeslovakia

Econ-Chem Indus

20 Jul 60

Cosmic Radiation With Neutrone From the Sun, by L. Bierman, O. Hanel, et al. GERMAN, per, ZAFE Neutriorecising, Vol VIB, No 1, 1951, pp 47, 48.

NASA TT F-8707

Sci - Cheen Apr 64 U.S. GOVERNMENT ONLY

254,836

Shell Model of the Atomic Mucleus, by O. Haxel, et al.

GERMAN, per, Ergebnisse der Exakten Haturwissenschaften, Vol. XXVI, 1952, 24411.

> Univ of Melbourne T.157

Sci - Nuc Phys Jul 62

204,877

Electron Emission of Notal Eurfaces as an After-Effect of a Machanical Treatment of or a Glow Discharge, by Q. Hamel, Y. C. Houtermans, K. Socgir, 21 pp. K. Seeger

GERMAN, per, E Physik, Vol SEXX, 1951, pp 109-123.

200 RCL-2-039

Sci - Phys

Sep 5

96,728

(DC-5100)

The Unfavorable Influence of Preference in Lavyer Practice, by Saut Haxhi, 3 pp.

ALBANIAN, per, Drejtesia Popullore, No 2, Mar/Apr 1960, pp 47-49.

JPRS 8128

EEur - Albania

500

Apr 61

61-10827 Hay, A. S. OXIDATION PROCESS. [1961] 20p. 1. Chemical reactions --Order from SLA mi\$2.40, ph\$3.30 61-10827 Analysis 2. Title: Oxidation process Trans. of Belgian patent 556,105, by General Electric Co., U. S., 25 Mar 57 (priority: U. S. appl. 574,076, 27 Mar 56). I. Hay, A. S. II. Patent (Belgium) 556 105 Another translation is available from ATS \$22.80 as ATS-10L37F [1960] 9p. A process is given for preparation of aromatic car-boxylic acids by oxidation of an aralkyl compound in acetic acid, in the presence of a cobaltous catalyst. The process is characterized in that ozone is used to initiate the reaction and that ox gen is passed into the reaction muxture, which is maintained at a tempera-ture of 90 to 110°C. The water content of the reaction mixture is maintained below 0.1 parts by weight of water per part of acetic acid. Office of Tochnical Services (Chemistry--Physical, TT, v. 5, no. 12)

Hay, Allan Stuart.
PROCESS FOR RAPID OXIDATION. [1961] 50p.
Order from LC or SLA mi\$3.30, ph\$7.80 61-10826

Trans. of Belgian patent 589 336, by General Electric Co., 4 Apr 60 (corresponding U. S. pat. appl. 641 845, filed 25 Feb 57).

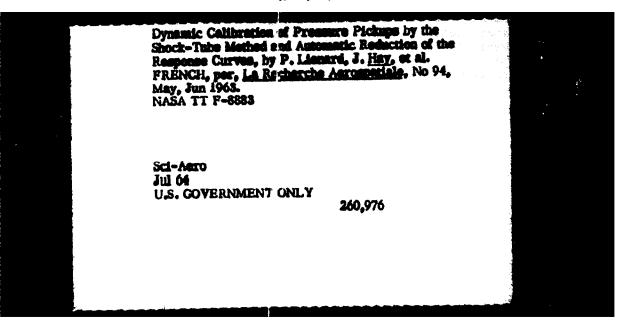
The invention relates to a process for preparing aromatic ketones and carboxylic acids at a high reaction rate and in high yields by a process which consists in oxidizing the alkyl side chain of aralkyl compounds with oxygen in the presence of a catalyst that contains cohalt, bromine, and a carboxylic acid.

(Chemistry-Organic, TI, v. 5, no. 12)

61-10826

- 1. Ketones -- Synthesis
- 2. Carboxylic acids--Synthesis
- 3. Cyclic compounds -Oxidation
- 4. Catalysts -- Effectiveness
- I. Hay, A. S.
- 11 . Patent (Belgium) 589 336

Office of Tachaical Services



(MY-4907)

Some Experiences in the Operation of the Borsod Chemical Combine, by Jossef Hay, Gyorgy Zalai, 13 pp.

HUNGARIAN, per, Magyar Kemikusok Lapja, Vol XV, No 5/6, 1960, pp 220-224.

JPRS 7445

EBur - Hungary

137,773

Roon

Jan 61

(81-1856/7)

Pronomic Cooperation Among the Socialist Countries, by Laszlo Hey, 13 pp.

GIRMAN, per, Wirtschaftswissenschaft, No 18, 1961, pp. 834-847.

JPRS 4966

Whit - Boy Bloc

168,950

Econ

lep 61

Porty Years Which Have Changed the World, by Laszlo Eay, 17 pp. (Sel EEur Pol Trans, 13)

NUMBERIAN, per, Teresdalmi Szemle, Vol XII, No 6, Oct 1957, Budapest, pp 25-40.

CDA/PDD Tr 687

Köur - Umgary

56,853

Pol.

A Special Case of Chromatic Polyrization, by J. J. Rugar Henk, 6 cp.

GERMAN, per, 22x Physics, Vol VIII, No 1, 1928, pp 34-37.

BLA 58-36

Sci

Jul 59

91,350

Change of Anode Potential of a Calomel Electrode in Electrolysis, by Hisao Hayakawa, 4 pp.

JAPANESE, cer, Eunseki Hagaku, Vol VIII, 1959. pp 450-457.

ABO tr-3897

Sci -Feb 60

107, 195

N. Hayakawa

Quantitative gas analysis by mass spectrometer. No. 3: Quantitative analysis of carbon monoxide and nitrogen. 9 pp.

JAPANESE, Kogyo Kagaku Zasshi, Vol 74, 1953, pp 752-754

NASA TT F 14,322

sept 72

A Loss Mechanism of Geomagnetically Trapped Particlues by Magnetic Distrubances, S. Hayakawa, H. Obayashi.

RUSSIAN, rpt, Gospar 5th International Science Symposijm, Florence, Italy, May 64, Atch 29, IR 1 850 0116 64.

*FTD-MT-64-342

Sci Sep 64

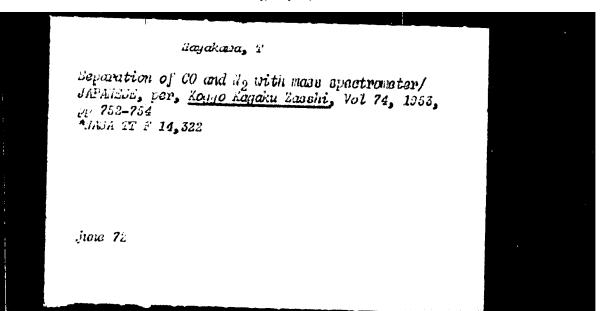
Measurements for Porosity and Degree of Singstering of Cement-Clinkers by Y-Rayand Ultrasonic Wave Absorption, by Motoo Hori, Sohachiro Hayakawa, et al, 23 pp.

JAPANESE, per Kogyo Kagaku Zasahi, Vol LXI, No 6, 1958, pp 638-641.

SIA 59-10516

Sci Dec 59 Vol 2, No 4

102, 592



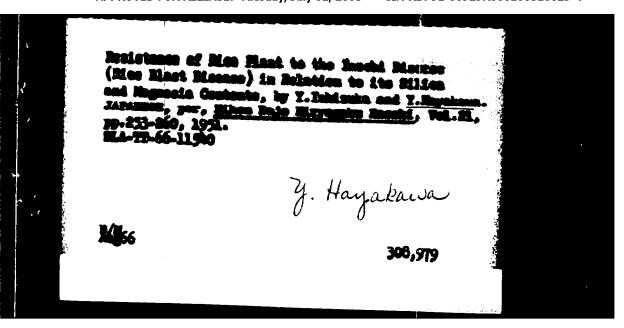
The Solubility of Substances in Holten Saltu.
Report I: The Solubility of Magnesia and Line in
LEXCON Molten Cryolite, by Yasumana & Hayakawa,
Hidehiko Kido, 7 pp.

JAPANESE, per, Journal Electrochem.Soc.Japan, Vol XIX, 1951, pp 374-376.

8.L.A. No 331/1956

Scientific - Chemistry

34,314



Colorimetric Determination of Small Amounts of Fluorine With Neo Thorin, Report No 1, by E. Koichi, T. Hayami, 10 pp.

JAPAHESE, per, Nihon Kegeku Zasshi, Vol LVXVI, No 11, Nov 1955, pp 1291-1293.

NIH 8-12

Sc1 - Med

Sep 58

13,490

Italyamiru, Yoshisada.
ON THE DIFFERENTIAL COEFFICIENT OF THE
REFLECTIVITY OF MULTILAYER FILMS
Satingo Tunekane, tr. 1963, 9p 4refs NRCC Technical
Trans. 1086.
Order from NRCC \$0.50 NRCC-C-4479

Trans. of [Oyô Busuri] (Japan) 1962, v. 31, no. 9,
p. 749-752.

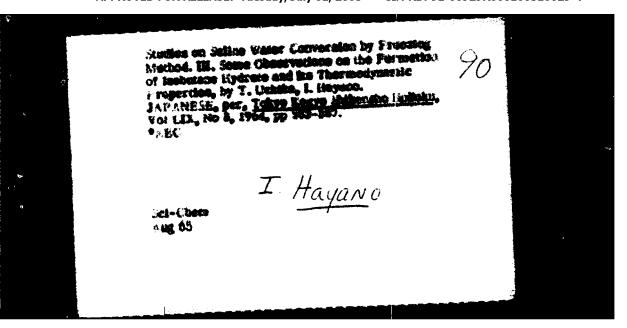
DESCRIFTORS: *Dielectric films, *Reflection,
Differential equations.

TT-63-22725

1. Hayamizu, Y.
II. NRCC-TT-1086
III. NRCC-C-4479
IV. National Research
Council of Canada

Office of Technical Services

APPROVED FOR RELEASE: Tuesday, July 01, 2003



Semi-Quantitative Analysis of a Small Amound of Metal by Paper Chromatography, by Harasava, Hayano.

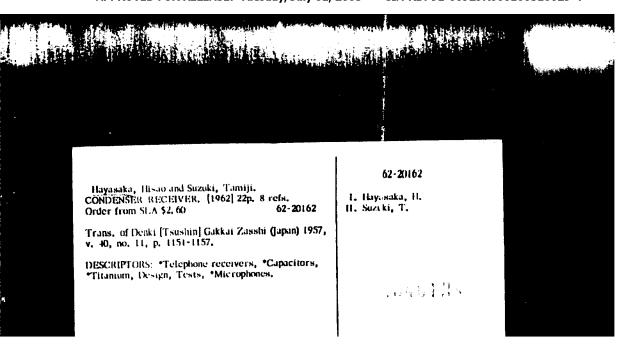
JAPANESE, per, Mihon Kagsuku Zasshi, Vol LXXVII 1957, pp 1707-1709.

CSIRO

Sci - Cham

Jun 61

156,936



APPROVED FOR RELEASE: Tuesday, July 01, 2003

63-17540 Hayashi, Akira.

ON THE EXISTENCE OF PHENOL- A -GLYCOSIDE

BOND. Rept. 10 of Studies on the Chemical Combination I. Hayashi, A. II. Title: Studies . between Lignin and Carbohydrate. May 62, 8p. 16 refs. III. PPRB Trans-154 IV. NRCC C-4388 FPRB Trans. no. 154 Order from NRCC NRCC C-4388 V. Forest Products Research Branch (Canada)
VI. Bureau of Translations Trans. of [Nihon Nogel-Kagakkal Shi] (Japan) 1961, (Canada) v. 35, p. 83-86. 1 ... *** DESCRIPTORS: *Lignin, *Carbohydrates, Chemical bonds, *Phenols, *Glucosides, *Xylose, Chromatographic analysis, Hydrolysis, Hydroxides, Glycoside hydrolases. (See also NRCC C-4294) Office of Technical Services (Biological Sciences -- Biochemistry, TT, v. 10, no. 3)

APPROVED FOR RELEASE: Tuesday, July 01, 2003

Hayashi, Aldra.

en THE ACTION OF BONDED SUBSTANCE ON CHROMATOGRAMS. Rept. 9 of Saxdy on the Chemical Combination Between Lignin and Carbohydrate. May 62, 8p. FPRB Trans. no. 183.

Order from NRCC NRCC C-4294

Trans. of [Nihon Nogei-Kagakkai Shi] (japan) 1961, v. 35, p. 80-83.

DESCRIPTORS: *Lignin, *Carbohydrates, Separation, Chemical bonds, *Paper chromatography.

(Chemistry - Analytical, TT, v. 9, 80. 9)

APPROVED FOR RELEASE: Tuesday, July 01, 2003

A Noteworthy Fact About the Activation of Plasminogens of Various Animal Species by Varidase (Lederle), by Hayashi, Takayoshi, Mackawa, Shisue, 6 p.

JAPANESE, per, Igaku to Seibutsugaku, 1955, Vol XXXV, No 5,

SLA 59-15438

Bci Dec 59 Vol 2, No 6

103,793

On Thiszole System Amine-n-oxides, by E. Cohiai, E. Hayashi, 6 pp.

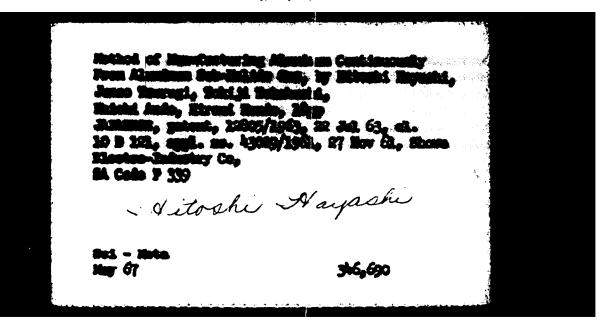
JAPANESE, per, J. Pharm. Soc. Josin, Vol LXVII, No 1-2. 1947, pp 34-35.

> SIA 57-1972 (ABC-TR-2911)

801

Jun 58

65,917



The Present Condition of the Negotiations Concerning the Import of Industrial Plants to China and the Problematic Points, by Hayashi Shigeru, 16pp JAPANESE, per, Ajia Kaizai Jumpo, Tokyo, Jun 1964 JPRS 27408

Asia-Japan Econ Jan 65

271,127

APPROVED FOR RELEASE: Tuesday, July 01, 2003

On Thiazole System Amine-n-Oxides, by Eiji Ochiai, Eisaku Hayashi, 6 pp.

JAPANESE, per, Yakugaku Zasshi, Vol LXVII, 1947, pp 34, 35.

AEC Tr 2911

Sci - Chemistry Jun 57 48,307

On the Mechanism of the So-Called Preeze Phenomenon of Glycorolated Muscle, by F. Hayashi.

JAPANESE, per, Sapporo Medical Journal, Vol XII, No 5, 1957, pp 334-337.

CSIRO/No 5851

Sci-Biol & Hed Sci Mar 63

225,374

knodyne Research. Part 2. Nothed of Seter-sining Sedative Effect in Set-water Shock, by G. Hayashi. JAPANESE, por, Nitsiyaku Risshi, Vol 59, 1963, pp 253-263.

b. Dayashi

fil-Japan JCI/UGA

41r 66

298,424

the Effects of High Hydrostatic Pressure on Edological Organisms and Thomas, by K. Sayashi.

JAPANEEL, per, <u>Japaness Journal of Medical</u>

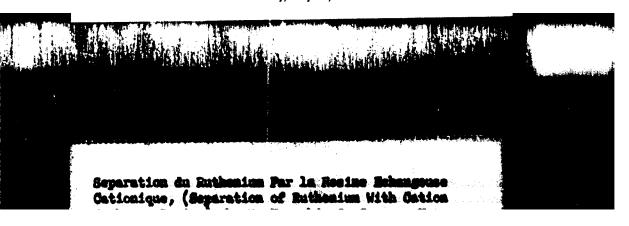
Progress, No 48, 1961, pp. 298-305,

Dept of Navy/ONI 2001 K. Dayroki

Sci/8 and H Sep 67

340,512

61



Cationique, (Separation of Buthenium With Cation Exchange Resine), by K. Baynshi, S. Gamme, Ya. Usumasa, 14 pp.

JAPANESE to FRENCH, per, Bunseki Kagaku, Vol VIII, 1959, pp 861-862.

Reverse Trans CEA Tr-X-358

Sci Sep 61

Inttictor Resolicities in Great Copolymerication To by T. Manhon, H. Espania.

J. Manhon, H. Manhon, H. Espania.

J. Manhon, H. Espania.

J. Manhon, H. Manhon, H. Espania.

J. Manhon, H. Manhon,

Biological Action of Hydroctatic Pressure, by K. Hayashi.

JAPANESE, per, Japanese Jeurnal of Midical Progress, Vol 48, 1961, pp 292-Cept of Navy CNI

K HAYaski

Sci/B&H Jun 67

Exchange of ions at the Aurinces Between Precipitates and Solutions, by K. Hayashi.

JAPANESE, per, Nippon Kapaku Zaashi, Vol LXXXIII, 58
1962, pp 1068-1074.

*AEC

Sci-Nucl Sci
Aug 64

Radiation Polymerization of Formeldehyde, by W. Haynehi, H. Younda, 11 pp.

JAPANESE, per, Genshiryoku Kogyo, Vol VII, Ho 12, 1961, pp 31-38, 23. 9209157

AERE-Barvell-Tr-929

3ci - Nucl 8c1

Jul 63

235,693

Haynahi, Kames.

CELL STEMULANT EFFECT OF HEGH WATER (HYDRAULEC) PRESSURE AND ITS CHARACTER-ISTICS. [1963] 469 (figs tables conited) 92refs.

Order from SLA \$4, 60

TT-63-20375

Trans. of [Nihon Seirigaku Zasahi] (japan) 1961,
v. 23, p. 527-546. (Abstract available)

DESCRIFTORS: "Cells (Mology), "Physiology, "Mapphysics, Water, "Pressure, Cytochemistry, Metabolism, Stimulation, Boology.

In many structural cells, their activity is increased and their functions are promoted when the environmental hydraulic pressure is raised to X10.2 atmospheres, Physically and chemically, the pressure of this kind brings about a change in the degree of dissociation, viscosity and enzyme activity of the cell components (Biological Sciences-General, TT, v. 11, nn. \$ (over)

Recent Progress in Radiation Chemistry on Polymers in Japan, by K. Hayashi.

JAPANESE, per, Mihon Genshiryaku Gal:kai Shi,

Yol S, No 12, 1963, pp 997-1005.

NLL 4616.625 (MSJ-Tr-56)

Sci - Chem Sept. 67

340,145

Hayashi, Katsumi.

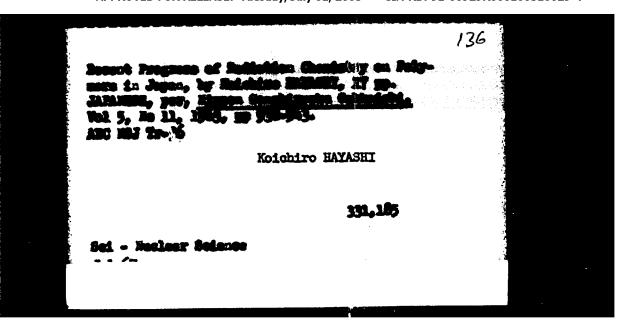
SULFUR CONTAINING ACTIVE CARBONS. [1961]
199. (8 refa. omitted)
Order from SLA \$1.60

Trans. of Kagaku to Kogyo, Osaka (Japan) 1960, v. 34, p. 473-477.

DESCRIPTORS: "Sulfur, Carbon, "Activated carbon, Chemical reactions, Desulfurization, Dehydrogenation, Synthesis, Physical properties, Adsorption.

The preparation and properties of sulfur containing carbons are reviewed.

(Chemistry--Physical, TT, v. 7, no. 1)



Recent Progress in Radiation Chemistry of Polymors in Japan, by Kolchize M/YASHI. JAPANESE, per, J. Acomic Energy Sec. Japan, Vol 5, No 12, Dec 1965, pp 987-1005, 9233272 AEC MSJ-tr-56

Karchero Hayashi

Sci/Chemistry Aug 66

Concerning Fa-ts ai, a Species of Edible Blue-Green algae. Kamina, an edible blue seawed, by Kaneo leyashi, 7 pp.

All translation.

APANESE, PRINT per, Val Science, Vol IVIII, 1948, 20 89-90.

S.L.A.

icientific - Chemistry

Jul 55

Heynald. Moreto and Chambi, Mitree.

PENJANSCENT WITTERING AGENTE. 20 June 62,
13p. (mbles centime) 7 refe.

Order from SLA \$1.60 69-14037

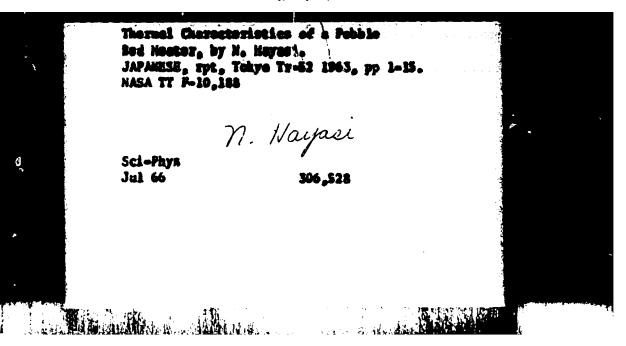
Trans. of Yeki Good Kegaba Kystat Shi (Jupes) 1925,
v. 13, p. 458-679.

DESCRIPTORE "Phorescence, "Dyes, Chemical analysis, Chemical properties, "Organic companies.

This article describes the chemical structure of flourescent whitening agents from the standpoint of ergenic synthesis.

(Chemistry--Organic, TY, v. 18, no. 8)

(Chemistry--Organic, TY, v. 18, no. 8)



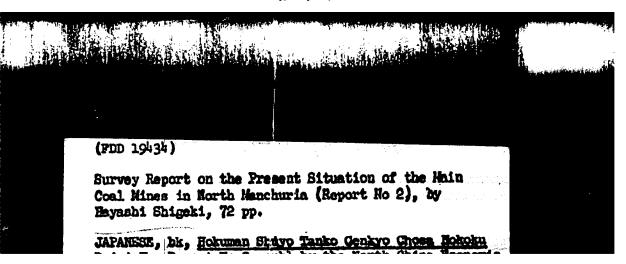
Study of Vitamin B₁ Enrichment of White Rice. Report No 3, by H. Matsumuro, K. Ito, R. Hayashi, 8 pp.

JAPANESE, rpt, Report of the Committee for the Study of Enriched Foods (Rpts for the Year 1951), Min of Education Sci Testing Studies, May 1951, pp 16-19.

NIII

Scientific - Biology CTS 70/Jul 55

25,467



Daini Ho, Report No 2, publ by the North China Mconomic Research Office, SMR, 26 Mar 1938, pp 1-71.

CIA/FDD/U-5643

FE - China Economic - Miness, coal

11,182

CTS/DEX

An Attempt to Increase the Sensitivity of Qualitative Analysis by Muclear Magnetic Resonance Absorption, by S. Fujiwara, S. Hayashi, 2 pp.

JAPANESE, J. Chem soc Japan, Vol LXXII, 1951, pp 764,765.

Asso Tech Ser 27HL0J

Jul 58

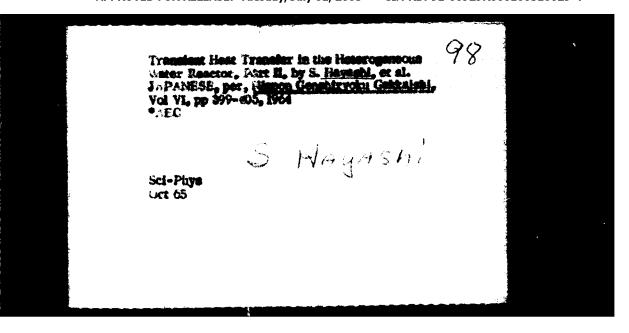
69,908

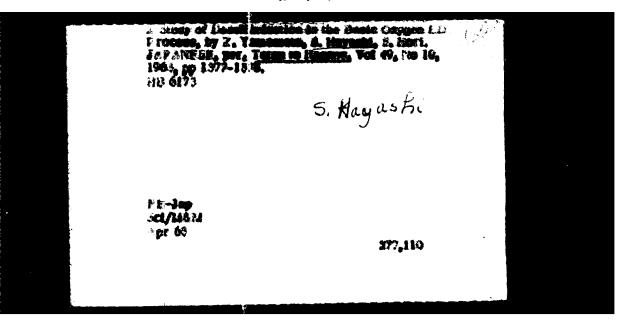
The Electroconductivity of the Mixed Fused Salts, (part 2), by K. Sakai, S. Mayashi, 9 pp.

MUMBA, JAPAHESE, per, J. Chem Soc Japau, Pure Chem Sect, Vol LXXVI, 1955, pp 101-104.

AEC TR 2381

dei - Chemistry, Electricity 32,470





Syntheses of Pyrimidine Derivatives. XI.
Intermediates in the Reaction of 2Dialkoxymethyl.-3-Alkoxypropionitriles With
Acetamidine, by Akira Takamizawa, Sadao Hayashi,
Kazuo Tori, 9 pp.

JAPANESE, per, Yakugaku Zasshi, Vol LXXVIII, No 10, 1958, pp 1166-1170.

SLA 60-10981

Sci

OFFS, Vol III, No 6 Sep 60 126,878

iransient at Transfer in the lictorogeneous 125
mater seactor, part II, by dayashi, Shigenori,
Sakurai, Akira. 15 pp.
Jankid St., per, Nigoon Genshiryoku Cakkaishi, vol v.
1904, pp. 399-403.
And Avietr-237

Shigenori Hayashi

sculaysies
6, re7

320,683

Corresion-Resistent Manganic Alloys of Magnesium, by Ichiji Chinata, Shigehisa Hayashi, 9 pp. Official USE ONLY JAPANESE, per, Nippon Kinsoku Gakkai-Shi, Vol IV, 1940, pp 146-151. LAR Grande Tople AEC 11 2090 CONTRACTOR SERVING TORUNG BENEFACES Tie/or/1274 Scientific - Min/Motals Mar 55 CTS/DEX 22,410

Formation of Conditioned Notor Responses to Photic Stimuli in Normal and Decorticate Rate, by Ridsoni Tage, Chang Rei Back; Skigani Republi and Items Skina, 5 pp.

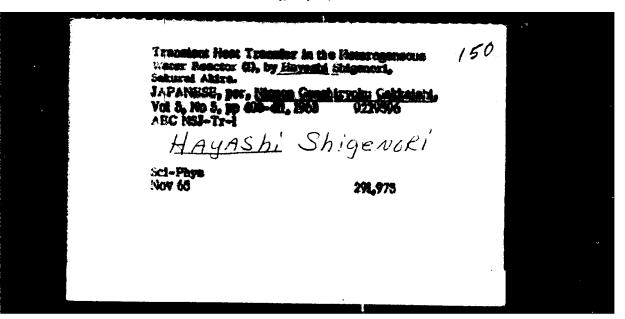
HHRIAH, per, Fis Man SHER in I. M. Sechenova, Vol. XLIV, No 7, 1995, my 634-138.

Permanon Last

Sci - Med

Jan 39

80,292



Analysis of Spert-1 Experiment, by Shiganori Hayashi, Jiro Wakabayashi, 22 pp.

BAPANHA, per, Nippon Genshiryoku Gakkaishi, Vol III, 1961, pp 1-8. 909 1904

AEC Tr-4643

Sci - Phys May 52

196,822

The Production of Experimental Liver Concer by the Intermittent Feeding of DAB, by Riroshi Kishi, Seishi Kuroda, Shigenori Hayashi, Saburo Takamine, 4 pp.

bull translation.

JAPANESE, per, Genn, Vol III, No 2-3-4, Dec 1950, pp 216-217.

CIA/FID/X-850

13 - Japan

Scientific - Medicine

Jun 53 CIB

2806

NCH-202 495 Field TA

Hayashi, S.
CAPILLARY CHROMATOGRAPHY OF POLYVINYL.
ACETATE EMULSIONS, 1965, 14p. TC-1133.
Order from TC: \$14.00 as TC-1133

Trans. of Yukagaku (Japan) v12 p501-5 1963.

Effects of Cold-westber Clothing on Ekin Temperature Distribution During Exposure to Low Temperatures, by Tokio, Nei, C. Yoshimoto, T. Hayachi, . U. Mori, R. Saksushi, E. Asanuma, K. Sakurada, M. Asada, 6 pp.

JAPANESE, per, Teion Kagaku, Ho 14, 1956.

Amer Noteoral Ecc AF Combridge Ros Conter

Sci - Geophysics

Jan 60

106,250

Components of Sail Hunic Acid, VI, by T. liayashi. JAPANESE, per, Nippon Dojo-Hiryogaku Zasshi, Vol XXIX, 1958, pp 155-157, *NASA TI F-10,803

J. Hayaski

GOVERNMENT USE ONLY Sci-Chem Har 67

Components of Soil Manie Acid, VI. Colloidal Elientics of Ruch Component(2), by 2. Mynobi. Japannes, per, Rimon Inio-Mirrow W. Incohi. Vol IXIX, 20 153-157. HASA TT F-10,803 T. HAYAShi COVERNMENT UNE CHLY Sei-Chan Jun 67 327,292