The Kinetics of the Dissociation of Pyrite, by G. I. Chufarov, V. S. Udintseva,

RUSSIAN, mo per, Zhur Prik Khim, Vol XIV, No 1, 1941, pp 3-10.

Sci Tr Center 22 TT.371

Scientific - Chemistry

10,147

Plant Protection in the Latvian SSR, by P. S. Udintsov.

RUSSIAN, per, Zashehita Rastenii ot Vreditelci i Boleznei, Vol IV, No 2, 1959, pp 4-6. CIA 9042490

USDA

Sep 59

97,477

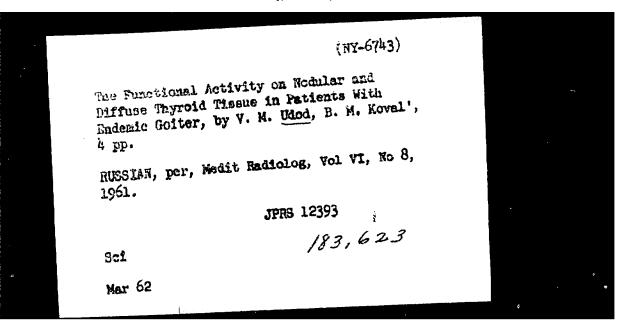
Situation in Siberia and the Far Rast - Sakhalin and the Euril Islands Today, Part 2, by V. G. Udobenko, 4 pp.

JAPARESE, por, Tairiku Mondai, Jen 1960.

USACRAPAC FPD Fo 101160

ussr Rcon - Foresta, Fob 60

109,167



Certain Regularities of Migration of Metals in Natural Waters, by Udodov, P. A., Parilov, Yu. S., 14 pp.

RUSSIAN, per, Geokhim, No 8, 1961.

Geochem Soc

Sci

216,314

Nov 62

Frequency Keyer for Test of Main Line
Receivers, by G. M. Nikolayev, V. A. Udov,
12 pp.

RUSSIAN, per, Vestnik Svyazi, No 1, 1961.

JPRS 9704

Sei

/62,00/

Aug 61

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100240053-7

The Question of the Effect of Matrient Conditions on the Concentration of Amino Acids in Plants, oy A. K. Kalinkevich, G. V. Udovenko 4 pp.

RUSSIAN, per. Dek Ak Nauk SSSR, Vol CXXVI, No 3, 1959, pp 604-60%.

Amer Inst of Diol Sci

Sci

Jan 65

104,776

UDOVENKO, N. SMEKH, E.

Use of Sodium Thiosulphate in Place of Arsenite for Determining Manganese in Steel by the Pweaulphate Oxidation Method.

ZAVODSKAYA LABORATORIYA, vol 9, 1940, pp 398-400, 1450 words.

Brutcher No 1018, \$ /. 45

A12323

UDOVENKO, N. V.

Zavodskaya Laboratoriya, vol. 8, 1 table, 700 words; 1939.

Determination of Silicates and Silicides in Steel.

Brutcher Trans., Order No. 1721, \$1.20

A12324

The Economic Upsuing of the Eastern Districts of the USOR, 1959-1955, by V. Udevenko, 5 pp.

EUSSTAM, per, Vepresy Ekon, Vol II, Mo 5, 1959,

My 128-137.

Internall Arts and Sci Thesa

Sci
Dac 59

101, 979

T of C and Review of The Soviet Far East; Economic and Geographic Features, by V. G. Udovenko, 5 pp.

RUSSIAN, bk, Dal'niy Vostok; Ekonomiko-Geograficheskaya Kharakteristika, Moscow, 1957, 246 pp.

> B-245 Head, Lib Sv Sec Air Info Div Lib Congress

Vapor Pressure in Three-Component Systems. III. The Formic Acid-1,2-di-Chlorosthane-Water System, by V. V. Udovenko, L. P. Aleksandrova, 3 pp.

MUSSIAN, per, Zhur Fiz Khim, No 6, 1960, pp 1366-1372.

Cleaver-Hume Press

Sci

Apr 61

144,498

Physicochemical Study of Systems With Diphenylamine. I., by V. V. Udovenko, K. P. Topornina, 4 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXIX, No 10, 1959, pp 3189-3193.

Œ

Sci

Oct 60

130,585

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100240053-7

On the Reaction of Cupric Chloride with Ethanolomine, by V. V. Udovenko, M. V. Artemenko, 2 P.

RUSSIAN, per, Whar Neorg Kitha, Vol IV, No 2, 1959, pp 352-355.

Cleaver-Hume Press Ltd. London

Sci-Chem Jan 60

106,595

The Reaction of Anabasine with Thiocyanate Salts of the Iron Subgroup, by E. I. Alzikov, V. V. Udovenko, 1 p.

RUSSIAN, per, Zhur Neorg Khim, Vol IV, No 2, 1959, pp 356-358.

Cleaver-Hume Press Ltd. London

Sci-Chein Jan 60

106,596

The Viscosity of Binary Mixtures Containing Misotine.

IV, S. F. Babak, V. V. Udovenko.

The Journal of General Chemistry of the USSH, Vol II.,

No kip Max 1950, pp 2199 - 2201 (Ruse p 2121).

12, Dec

Consultants Bureau
Rev York

USSR

The Dielectric Constants of Systems With Silicon and Germanium Tetrachlorides, by V. V. Udovenko, Yu. Ya Fyalkov, 5 pp.

RUSSIAN, per, Zhur Neorg Khim, Vol II, No 9, 1957, pp 2126-2128.

AEC-tr-4059 PL-480

Sci

Aug 61

163,403

PST 86

The Viscosity of Binary Systems with Chloral. IV. b.V. V. Udovenko, R. I. Khomenko, 4 pp.

RUSSIAN, per, Zhur Goshch Khim, Vol 27, No 1, 1957, pp 37-39.

Consultants Bureau

Sci - Chem

Jun 58

. 65, 255

The Vedcosity of Binary Systems with Exchange Interaction, by V. V. Udovenko, Yu. Ys. Fyslkov, a pp.

RUSSIAN, / per, Zhur Woshen Khim, Vol XXVIII, No 3, pp 1958, pp 814-818.

Consultants Bureau

Sci - Chem

Kay 59

87,394

The Viscosity of Binary Systèms With Chlorel. II, by V. V. Udovenko, R. I. Khomenko, 6 pp.

RUCSIAN, mo per, Zhur Obsheh Khim SSSR, Vol XXVI, No 11, 1956, pp 2959-2962.

Consultants Bureau

Sci - Chem Jul 58

67,556

The Viscosity of Binary Systems with Chloral. III. By V. V. Udovenko, R. I. Khomenko, 4 pp.

RUSSIAN, mo per, Zhur Obshch Khim, Vol XXVI, No 12, 1956, pp 3270-3272.

Consultants Bureau

Sci & Chemistry
Jul \$55

67, 399

Viscosity of Binary Systems With Chloral, by V. V. Udovenko R. I. Khomenko, 4 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXVII, No 2, 1957, pp 322-32%.

Consultants Bureau

Sci - Chem

Jul 58

67,214

Study on the Reactions of Cupric Chloride with Monosthanol Amine, by V. V. Udovenko, M. V. Artemenko, Spp RUSSIAN, per, Zhurnel Neorganicheskoi Khimii, Vol 4, 1959, No 2, pp 352-355 SLA TT-65-10090

V. V. Udovenko

Sci - Cher June 67

328,963

The Marinum Vicosity of Irrational Systems, by V. V.-Udovenko.

RUBSIAN, per, Ak Mauk SSSR, Otdel Tekh Mauk, Inst Mashinovedeniya, Soveshehanie Vyazkosti Zhidkost 1 Kolloid Rastvorov, Vol II, 1944, pp 89-93.

Assoc Tech Serv RJ-1453 36X23R

Sci - Chem

Apr 59

85,325

The Conductometric Titration of Zinc With Barium Hydroxide, by V. V. Udovenko, G. B. Fusovskeya, Z. 3 pp.

RUBSIAN, bimo per, Zhur Amel Khim, Vol VII, No 3, May - Jun 1952, pp 158-160.

Consultants Bureau

Scientific - Chemistry Dec 53 CTS/DEX

7885

On the Strength of Certain Bases in Water and Acetons, by V. V. Udovenko, L. A. Vvedenskaya, V. I. Dulova, 4 pp.

Full translation.

RUSSIAN, mo per, Zhur Obahch Khim, Vol XXIII, No 12, 1953, pp 2060-2062. CIA D 151308

Consultants Bureau

Scientific - Chemistry May 55 CTS 23,330

Interaction of Anabasine With Inorganic Acids, by V. V. Udovenko, L. A. Vvedenskaya, 2 pp.

Full translation.

8

RUSSIAN, mo per, Zhur Chahch Khim, Vol XXIII, No 11, 1953, pp 1934-1935. CIA D 151246

Consultants Buresu

Scientific - Chemistry Apr 55 CTS

22,636

Interaction of Anabasine With Organic Acids, by V. V. Udovenko, L. A. Vvedenskaya, 4 pp.

Full translation.

RESSIAN, mo per, Zhur Obahch Khim, Vol XXIII, No 11, 1953, pp 1931-1933. CIA D151246

Consultants Bureau

Scientific - Chemistry Apr 55 CTS

22,639

The Viscosity of the Binary Systems;: Alcohols -Dichleroethane, by V. V. Udorenko, R. P. Airapetova, and R. I. Filatov, 4 pp.

RUSSIAN, no per, Zhur Obsheh Khim, Vol XXI, No 8, Aug 1951, pp 1430-1434.

Consultants Bureau Vol XXI No 8

Full Tr in Lib

USBR Scientific - Chemistry

12,900

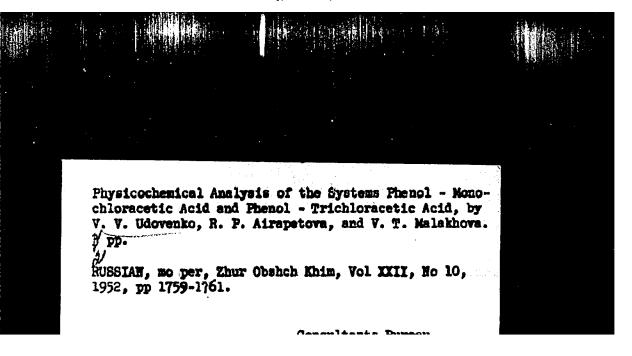
The Viscosity and Density of Binary Systems With Nicotine. III. by S. F. Babak, V. V. Udovenko.

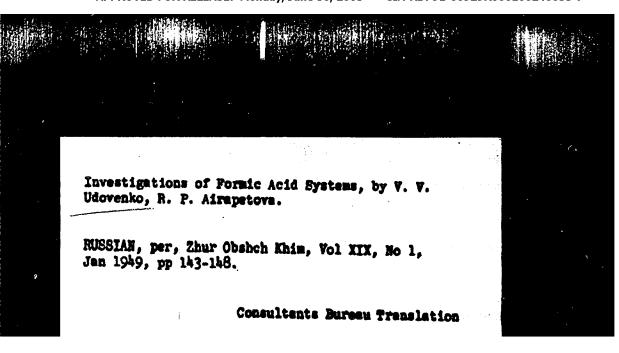
RUSSIAN, per, Zhur Obsheh Khim, Vol XX, No 9, Sep 1950, p 1568.

Consultants Bureau

Scientific - Chemistry

14,514





The Conductometric Determination of Potassium by Keens of Sodium Picrote, by V. V. Udovenko, G. B. Pasovskaya, 2 pp.

RUSSIAN, bimo per, Zhur Amal Khim, Vol VII, No 3, Hay-Jun 1952, pp 161-162.

Consultants Bureeu

Scientific - Chemiatry Dec 53 CTB/DEX

7886

Physicochemical Study of Systems Containing Dipehnylamine, II, V. V. Ddovenko, K. P. Toppornina, 7 pp.

RUSSIAN, per Zhur Obshch Khim Vol. XXXI, No.1, 1961, pp. 3-8.

CB

Sci

192, 283

Mar 62

The Viscosity of Binary Systems With Chloral, I, by V. V. Udovenko, R. I. Khomenko, 4 pp.

RUSSIAN, mo per, Zhur Obsheh Khim, Vol XXVI, No 10, Oct 1956, pp 2693-2696.

Consultants Burcau

Sci - Chemistry

60,095

The Viscosity of Systems Containing Micotine. V. S. F. Babak, V. V. Udovenko.

The Journal of General Chemistry of the USSR, Vol XV, No ZEZ Hest 1950, pp 2203 - 2205 (Russ p 2124).

12, Dec

Consultants Bureau New York

A-40"

ESSR

UDOVENKO, V. V., KALABANOVSKYA, E. I., and PROKOP'EVAy' To F., Lab of Phys Chem of Middle sian State University

Viscosity Relationships of Chloral Systems with Alcohols

Zhur & Obshch Khim, Vol XIX, No 1, 1949 (Jan), pp. 149-151

Consultants Bureau Translation

A4691

The Viscosity of Systems Composed of Silicon Tetrachloride With Oxygen-Containing Organic Substances, by V. V. Udovenko, Yu. Ya. Fyalkov, 8 pp.

RUSSIAN, per, Zhur Heorg Khim, Vol II, No 4, 1957, pp 868-872.

> ABC-tr-4054 146,345

Sci

Apr 61

PST No 81

UDOVENKO, V. V., and VVEDENSKAYA, L. A., Lab of Phys Chem, Mid-Asia State U.

Reaction of Anabasine with Mineral Acids

Zhur Obshch Khim, Vol XIX, No 5, 1949 (May), pp 955-956

Consultants Bureau Translation

A 12325

The Viscosity of Binary Systems with Chloral, VI., by V. V. Udovenko, R. I. Khomenko, 4 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXVII, No 3, 1957, pp 583-585.

Consultants Bureau

Sci - Chem

Aug 58

69,187

Automatic Electronic Multipoint Instrument for Controlling and Regulating Temperature, by A. Kh. Udovichenko, G. I. Reshetov, et al, 5 pp.

RUSSIAN, patent No 147044, (Appl. Nr. 669289/26, 6 June 1960,) pp 1-3, 9685474

FTD-TT-63~430

Sci-Electronics

343,627

Leont'yev

A Panoramic-Display Omegatron, by N. I. Bernam, Yu. K. Udovichenko, S. V. Kuril'nikov, h pp

RUSSTAN, per, Pribery 1 Tekh Eksper, No 3, 1960, pp 100-103

TSA

142,375

Sci-

Fab 61

Omogatron, by M. I. Leont'ev, Yu. K. Udovichenko, 4 pp.

RUSSIAN, per, Pribory i Tekh Eksper, No 1, 1959, pp 101-105.

Instru Soc of Amer

Sci

Apr 60

114,090

Smaragdite from the Polar Urals, by N. G. Udovkina, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXX, No 3, 1960, pp 618-621.

AGI

Sci

Jun 61.

153,165

Relationship Between the Cow's Live Weight and Their Milk Production, by Arvids Udris, 9 pp.

William, per, Srb-avelsforeningens for svensk rodoct vit boskep tidskrift, Vol 1, No 3, 1955, pp 42-45.

8.L.A. Tr 1417/1956

Sci - Biol Feb 57 CTS/dex

43,573

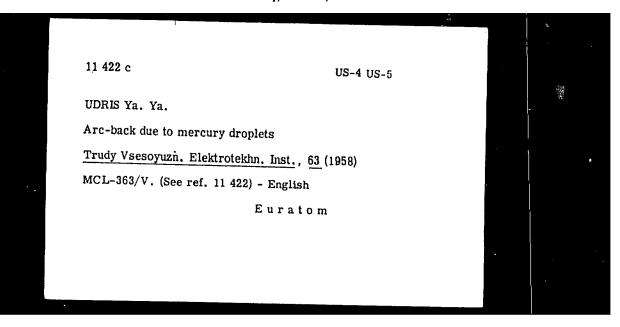
On the Mechanism of Origin of a Cathode Spot on Negatively Origin Charged Electrodes in a Gas Discharge Plasma, by Ya. Ya. <u>Udris</u>, 12 pp.

RUSSIAN, per, Radiotekh i Elektron, Vol V, No 12, 1960, pp 2020-2032.

PP

Sci May 62

194,599



Disintegration of Materials by an Arc Cathode Spot, by Ya. Ya. Udris, 7 pp.

RUSSIAN, per, Radiotekh i Elektron, Vol VIII, No 6,

IEEE

Sci

Apr 64

255,063

US-4 US-5

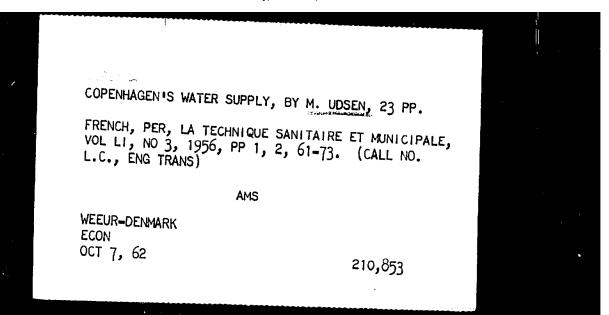
UDRIS Ya. Ya.

Reflexion of mercury droplets from solid surfaces

Trudy Vsesoyuzn. Elektrotekhn. Inst., 63 (1958)

MCL-363/V (See ref. 11 422) - English

E u r a t o m



APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100240053-7

(FDD 24:970)

Trrigation Problems In Heves County (Hungary), by K. Udvarhelys, 30 pp.

HUNGARIAN, qu per, Foldrajzi Kozlemenyek, Vol II, No 1, Budapest, 1954, pp 47-62.

CIA/FDD/U-7145

EEur - Sungary

Econ - Agriculture

36,621

Jul 55

Subsidiary Methods of Drilling of Oil Welks Using Turbines, by N. Ya. Udvanskii, bpp

RUSSIAH, mo per, Heft Khoz, Vol XXXII, No 10, 1954, pp 5-9.

Tech and Come Tr

Sci - Engineering Aug 56 CTS/dex

37,370 enection SV

APPROVED FOR RELEASE: Monday, June 30, 2003

CIA-RDP91-00929R000100240053-7

(SF-1878)

All-Union Scientific and Technical Conference on Anti-Corrosion Techniques, by P. G. Udyme, 5 pp.

RUSSIAN, per, Zhur Vses Khim Obshch imeni D. I. Mendeleyeva, Vol V, No 6, 1960, pp 697-699.

JPRS 10793

Sci - Chem

Nov 61

174,231

(SF-1855)

Mechanization in the Chemical Industry, by Friedrich Gotz, Willi Uebel, 4 pp.

GERMAN, per, Chemische Technik, No 10, 1960, pp 580-581

JPRS 10605

KEur - E. Germany

Econ

174,139

Nov 61

Rolf <u>Uebelhart</u>. 8 pp. (Excerpts only).

GERMAN, per, Gastroenterologia, Vol LXXXI. 1951 pp 3-9.

NIH 2-38

Sci - Med

Mor 59

82,800

The Folarization of the Quasimonochromatic Bremsstrahlung of a Monocrystal by H. <u>Ueberall</u>, 10 pp.

CERMAN, per, Zeitschrift fuer Neturforschung. Vol XVIIa, 1962, pp 332-334.

AEC-SLAC-T-1

Sc1 - Phys Oct 63

240,256

Non-equilibria in Adjustment of Concentrations of Metal and Slag in the Basic Converter, by T. Kootz, H. J. Ueberhorst.

GERMAN, per, Stahl und Eisen, Vol LXXXI, 16 Feb 1961, pp 239-248.

BISI 2151

Sci - Engr

Jul 61

161,056

The Melting of Mixed Polyethylenes, by H. J. Orthmann, K. Ueberreiter.

CERMAN, per, Z Elektrochem, Vol IXI, 1957, pp 106-113.

TIL T5331

Sci - Chem Feb 63

222,464

Quantitative Determination of Organic Peroxides, Part I. Two colorimetric methods, by K. Ueberreiter, G. Sorge, 5 pp.

OERMAN, per, Angewandte Chemie, Vol IXVIII, 1956, pp 352-354.

NOT RELEASABLE TO FOREIGN MATICMALS

CIA/FDD XX-295

Sci - Chemistry May 1957 CT6/dex 4 37, 656

IAC INTERNAL USE ONLY

Specific heat, Specific Molume, Temporature and Thermal Conductivity of High Polymers, by durt Deborreiter, Evolyn Otto-Lamennauenlen, 22 pp.

122 pp.

1335 Aug 26-32,

144 Aug 65

155 Aug 65

166 Aug 65

167 Aug 65

168 Aug 65

169 Aug 65

160 A

Specific Meats, Specific Volumes, Temperature Conductivities and Thermal Conductivities of Several Disubstituted Benzenes and Polycyclic Systems, by Kurt Ueberreiter, Hons-Josehim Orthmann, 22 pp.

GERMAN, per, Z Maturforschg, Vol Va, 1950, pp 101-108.

8.L.A. Tr 1055/1956

39,268

Sci - Physics

Sansitized Photopholymerization of Styrene. Part III. Fluorenone Peroxidestyrene System; Photopolymerizatic. by Kurt Ueberreiter, Gunther Sorge, 36 pp.

CERMAN, per, Zeitschrift fuer Physikalische Chemie, Vol XIII, No 3/4, 1957, pp 158-183.

SLA 59-10941

8c1 - Chem Sep 59 Vol 2, No 1

97,277

Sensitized Photopolymerization of Styrene, Part II; Fluorenous Peroxide-Styrene System; Reaction Occurring in the Dark, by Kurt Beberreiter, Rabel Wolfgang, 17 pp.

GERMAN, per, Z fuer Phys Chem, Vol XIII, No 1/2, 1957, pp 95-106.

SIA 59-10942

Sci - Chem Sep 59 Vol 2, No 1 97,898

Osmotic Molecular Weight Determinations of Styrene-Acenaphthylene Copolymors, by Kurt Weberreiter, Wolfgang Krull, 20 pp.

GERMAN, per, Makromolekulare Chemie, Vol XXIV, No 1, 1957.

SIA 59-15917

Sci Dec 59 Vol 2, No 5

103,646

The Dilatometer and as an Aid in Plastics Research, by Kurt Ueberreiter, Darl Klein, 14 pp.

GERMAN, per, Die Chemische Fabrik, Vol XV, No 1, 1942, pp 5-8.

CIA/FDD/XX-26
IAC Internal Use Only

28,692

Chemistry
Scientific - Chemistry

Nov 55 CTS

Enclassive of Besteriophones by Encylede Orice Dorlvetives, by M. Reettig, W. Vecker, 2 pp.

GERMAN, ver. Meduralssenschaften, Vol. XLII, 1959, p.490.

S.L.A. Ro 38k/1956

Scientific - Biology 34, 254

Measures for Protecting Individual Tress Against Game Damage, by E. Ueckermann.

GERMAN, per, Allgemoine Forstzeitschrift, Vol XIV, No 28, 1959, pp 842-844.

CSIRO

Sci - Biol Jul 62

207,682

Molecular Weight-Intrinsic Viscosity on the Molecular Weight-Intrinsic Viscosity Relationship of High Polymer Solutions (Polystyrene ~ Toluene Solutions), by Kavahara, Kazuo, Ueda, Minoru, 17 pp.

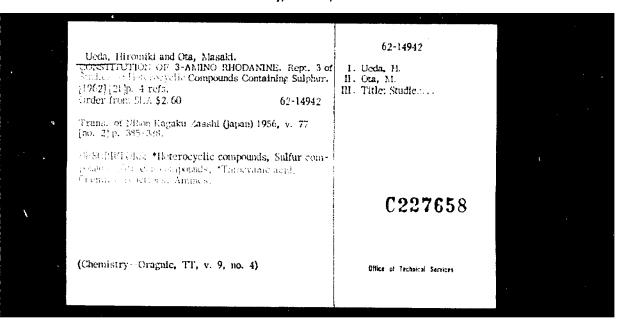
JAPANESE, Per, Mihon Kagaku Zasahi 1958, Vol LXXIX, No 7, pp 843-848.

BLA 59-10492

Bc1 Oct 59 Vol 2, Mo 3

99, 908

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100240053-7



Voltage Breakdown of Alumina, by I I. Ueda, T. Okada, 4 pp.

JAPANESE, 1958.

SIA 59-10321

Sci - Min/Met

Vold, No/

97, 293

Studies on Aged Paddy Soils, VII. An Examination of Analytical Method of Available Silicate in the Soil, by K. Ueda, M. Yamaoka.

JAPANESE, per, Nihon Dojo Hiryogaku Zasshi, Vol 30, 1959, pp 393-396.
SLA TT-66-10731

K. Weda

Sci-Agric June 66

303,510

Influence of the Wave Length of Light on the Synthesis of Hexachlorocyclohexane and the Quantum Yield, by K. Ueda, 12 pp.

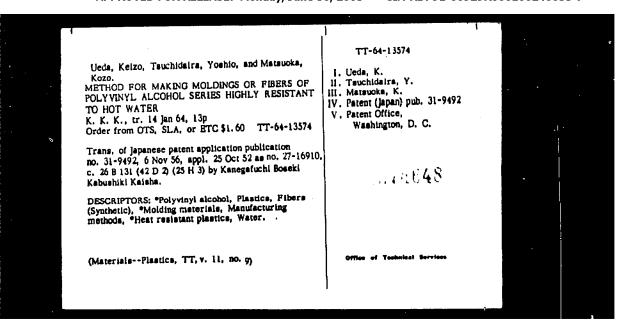
JAPANESE, per, Boyu Kagaka, Vol XV, 1950, pp 149-155. C.A., Vol XIV,1950, p 1426e.

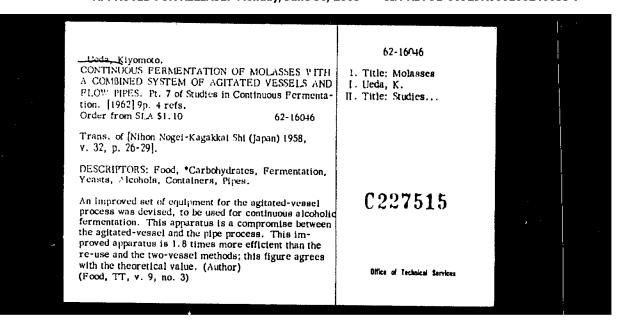
ATB

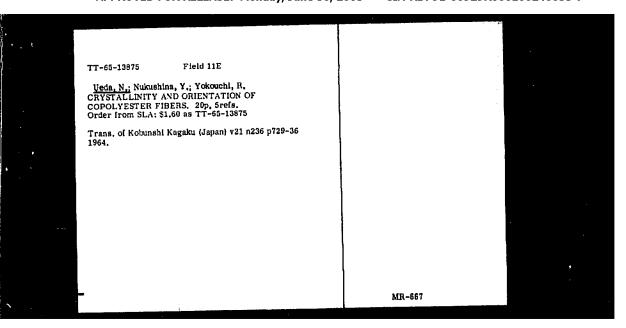
8c1

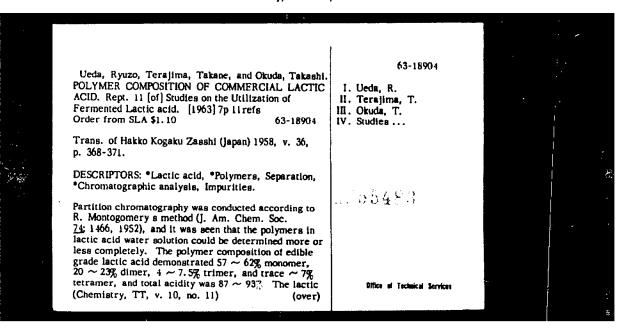
Aug 59

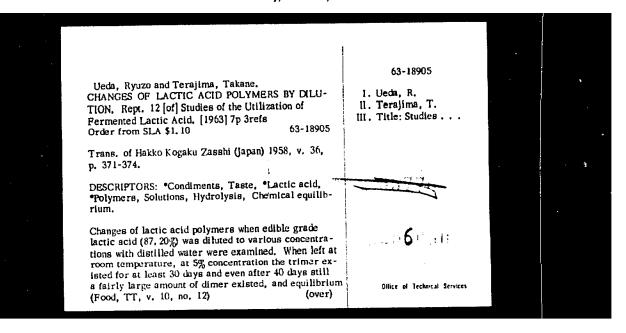
95, 118

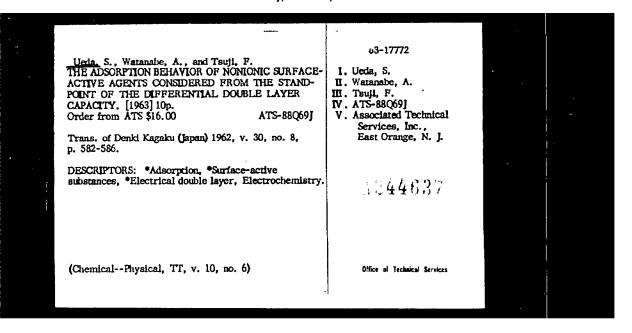












The Dependence of the Percentage of Voids on the Method of Mixing the Particles, by E. Eiral, S. Ueda.

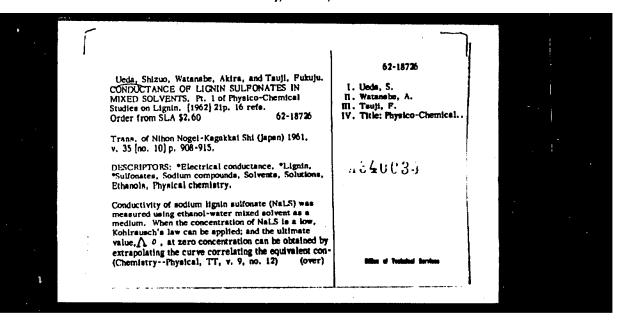
JAPANESE, per, Kagaku Kogaku, Vol XVIII, 1954, pp 369-372.

ATS R JJ-1956

Sci - Chem

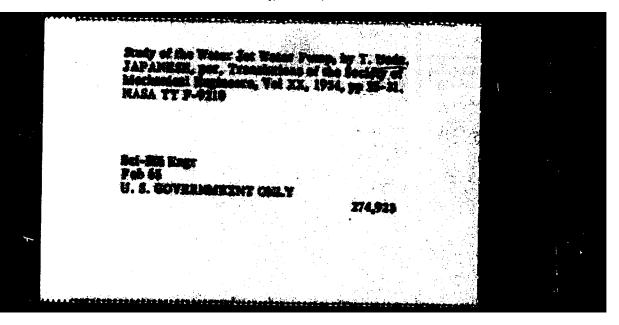
Jan 60

105,755



APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RD

CIA-RDP91-00929R000100240053-7



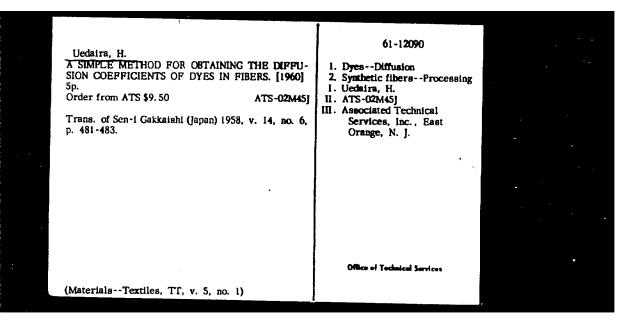
Research on Arsenical Drugs, Rpt I, Studies on the Catalytic Action of Zinc in Bechamp's Synthetic Reaction of 4-Hydroxyphenylarsonic Acid, by Takeo Ueda, Takuo Kosuge, 7 pp.

JAPANESE, per, Yakugaku Zasahi, (Journal of the Pharmaceutical Society of Japan), Vol LXXI, Ho 8, Aug 1951, pp 821-823.

HIM

9420

Scientific - Medicine CTS/DEX



Determination of Zine in Steel cast iron, by T. Okubo,
F. Uchara.

JAPANESE, por. Japan Analysi, Vol 11, So 7, 1962, pp 2761

CRL/T 2125

F. Uch ARA

Sep 67

140,221

K. Wehara

Comparison of the Ultra-Violet Ray Absorption Spectra of Varieties of Phytoalexin Produced by Different Combinations of Host Plant and Parasite, by K. Uehara. JAPANESE, per, Mihon Shokubutsu Byorigaku Haiho, Vol 29, No 1, 1964, pp 1-5. NTC 72-10629-02D

Apr 72

Phytoalexin Generated by Interaction Between Peas and Z Ascochyta Pisi, by K. Uehara.

JAPANESE, per, Plant Pathology Society Report, Vol XXV, No 2, 1960, pp 85-91.

Sci-Apply 2005

Feb 62

Feb 63

223,501

Phytoalexin Generated by Inter-Action Between Water-Rice and Rice White-Leaf-Blight Fungus. XXXXX by K. Uehara.

JAPANESE, Annals of the Phyto-Pathological Society, Vol XXV, No 3, 1960, pp 149-155.

CSIRO/No 5707

Sci Feb 63

Relationship Between the Host Specificity of Pathogen and Phytoalexin, by K. Uehara.

JAPANESE, per, <u>Annals of the Phytopathological</u>

<u>Society of Japan</u>, Vol 29, No 3, 1964, pp 103-110.

CSIRO/No. 7100

K. CIEHARA.

Sci -

Aug 67

334,875

APPROVED FOR RELEASE: Monday, June 30, 2003

Comparison of the Ultre-Violet Ray Absorption Spectra of Varieties of Phytoalexin Produced by Different Combinations of Host Plant and Perasite, by K. Uchare.

JAPANESE, per, Japan, Phytopsthological Society, Animals, Vol 29, No 1, 1964, pp 1-4
CSIRO/No 6930

K.U.EHARA

Sci -Jul 67

334,977

Biochemical Formation of Monosaccharides; Rpt 3 Decarboxylation of Dihydroxymaleic Acid, by Kibanchro Uchara, 10 pp.

JAPANESE, per, Mihon Kagaku Zasshi (Journal of the Chemical Society of Japan), Vol LXXIII, No 10, Oct 1952, pp 716-718.

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