

Colloid and Colloid-Chemical Processes in Crystal
and Pearl Glass, by R. Kempf.
GERMAN, per, Zeitschrift für Keramik, Glas Email
Silicate, No 97, 1964, pp 3-451
GB 255/RS 357

R. Kempf

Sci -
Aug 67

336,498

The Frictional Resistance of Surfaces of
Various Forms, by G. Kempt, 14 pp. UNCL

GREHAM, rpt, Proceedings of ~~First~~ First
International Congress for Applied Mechanics,
1924, pp 439-448. 9043230

ACMIL 1030

Sci - Engr
Nov 59

101,328

Towing Tank Conference, by G. Kempf

GERMAN, HEVA Bericht 369, X Rpts 5, 6, 10, 1937,
Berlin.

Mat'l Res Council Canada TT X 74

Scientific - Engineering

Jul CTS/DEX Price 0.25

16,157

Results of Full-scale Towing Tests with
the Motor-ship Augsburg, by G. Kempf,
K. Helm.

GOVERNMENT USE ONLY

GERMAN, per, Verft-Reederei-Hafen, Vol 12,
No 20, Oct 1931, pp 347-349.

Dept of Navy NAVSHIPS Tr No 1058

C. Kempf

Sci-Mech

July 69

325,298

The Production of Ocean Waves to Scale Model Waves,
by Gunther Kempf, and H. Hoppe.

GESAMT, Heft-Rederei-Hafen, No 10, 1969, pp 194
196.

USA Corps of Engrs, Waterways Expt Sta Ch 13-10

Sci - Engineering, hydraulics, naval
Econ - Transportation, river, water

114205

Available on line at Research Center Library

**Influence of Roughness and Application of Coefficients
of Ship Propellers, by Günther Haupt.**

**GERMAN, Verft-Bucherei-Hafen, Vol 19, No 11, 1 June
1938, pp 145-148.**

USA Corps of Engr, Waterways Exper Sta Tr 39-52

**Sci - Engineering, hydraulics, naval
Econ - Transportation, river, water**

A 5053

Available on loan at Research Center Library

Apparatus for Determining the Carbon Content of Iron,
Steel and Ferroalloys by Baryta Method, by H. Kempf,
K. Abresch.

GERMAN, Archiv Eisenhüttenwesen, Vol XIII, 1939.

Butcher Tr No 790

\$1.90

Scientific - Minerals/Metals

12,389

Application of Perchloric Acid in the Determination
of Nitrogen in Iron and Steel, by H. Kempf, K. Abresch.

GERMAN, Archiv Eisenhüttenwesen, Vol XVII, No 5-6,
1943.

Butcher Tr No 1716

\$6.90

Scientific - Minerals/Metals 12,347

Determination of Combined Nitrogen in Plain Carbon
and Alloy Steels, by H. Kempf, K. Abresch.

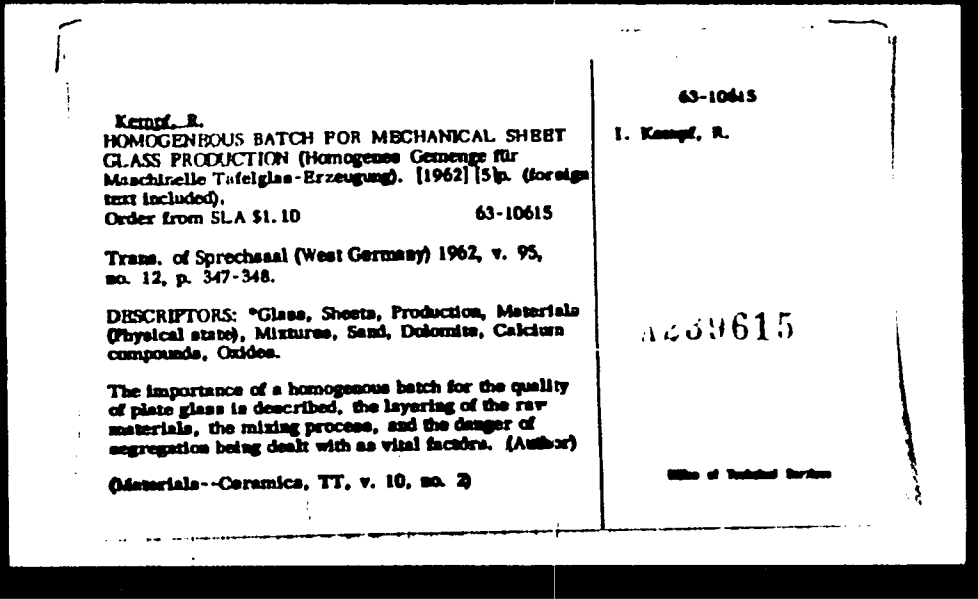
GERMAN, Archiv Eisenhüttenwesen, Vol XIV, 1940.

Butcher Tr No 1221

also Butcher No 1010
\$6.50

Scientific - Minerals/Metals

12,390



Application of the Theory of the Best Approximation
of Function in Analyzing the Accuracy of Measuring
Devices, by M. M. Kempinskiy, 18 pp.

RUSSIAN, bino per, Izmeritel'naya Tekhnika, No 2,
Moscow, Mar/Apr 1955, pp 6-11.

CIA/FDD U-8332

35,918

USSR

Sci - Engineering

May 56/dex

Determination of Content of Lead in the Tin Plate by
Methods of ~~Kempist~~ and ~~Tatsiyevskiy~~ (Fast Method), by
~~Kempist and Tatsiyevskiy~~, 1 p. UNCLASSIFIED.

RUSSIAN, unidentified book, publ Upoloblit, MOSCOW,
USSR, 1939, page 142.

QMG Tr
QMT 136

Sci Chem

H 555

1781

German Soldiers in the Making, by Hans Ulrich
Lampke, 17 pp. UNCLASSIFIED

GERMAN, np, Sueddeutsche Zeitung, 31 Mar, 1, 2,
1 Apr 1954, Encl to State Desp 3203, HICOG, Bonn,
22 Jun 1954.

Dept of State

63 - GER

Military

17,718

CIA D 34722

CTS/DEX

In Search of New Kinds of Fuel, by V. Kamskiy, 6 pp.
RUSSIAN, np, Sovetskaya Aviatsiya, No 79 (2943),
3 Apr 1958, p 2.

AMIC F-TS-9502/III

Sci - Fuels
Jun 58

65, 650

Kemula, V. and Rakowska, E.
CYCLIC VOLTAMMETRY OF AQUEOUS SOLUTIONS
OF CHROMIUM COMPOUNDS ON STATIONARY
HANGING MERCURY DROP ELECTRODE: CHLORIDE
COMPLEXES OF Cr(III). 20p 27refs
Order from SLA \$1.60

TT-64-16583

Trans. of Roczniki Chemii (Poland) 1962, v. 36 [no. 2]
p. 203-213.

TT-64-16583

I. Kemula, V.
II. Rakowska, E.
III. Title: Chloride...

64-16583

(Chemistry--Physical, TT, v. 12, no. 3)

Office of Technical Services

Methode polarographique de dosage des chlorures
dans un actinometre en acide monochloracetique,
by W. Kemala, A. Grabowska, 6 pp.
POLISH to FRENCH, per, Roczn Chem, Vol XXIX,
1955, pp 834-838.

Reverse Translation
CEA-X-555

Sci
Dec 64

<p>Kemula, W. and Kublik, Z. APPLICATION OF THE HANGING MERCURY DROP TO THE DETERMINATION OF VERY SMALL QUANTITIES OF VARIOUS IONS. [1962] 10p. 8 refs. 63-10254 Order from SLA \$1.10</p> <p>Trans. of Analytica Chimica Acta (Netherlands) 1958, v. 18, p. 404-411.</p> <p>DESCRIPTORS: Ions, Quantitative analysis, *Drops, *Mercury, Mercury alloys, *Electrodes.</p> <p>(Chemistry--Analytical, TT, v. 10, no. 9)</p>	<p>63-10254</p> <p>I. Kemula, W. II. Kublik, Z.</p> <p>Office of Technical Services</p>
--	---

Chromato-Polarographic Studies. General Considerations and Description of Apparatus, by W. Harnalski, J.

POLISH, pap. Roczniki Chem, Vol XXVI, 1952, pp 281-285.

SIA TR R-1807

Sci
Aug 58

Determination of Lithium, Sodium, Potassium and
Calcium in Perhydrol by the Method of Flame
Spectrography, by W. Kozula; W. Brachaczek, D.
Dancewicz, A. Hulanicki. ~~.....~~

POLSKH, per, Chemia Analityczna, XXXX Vol III, 1958,
DP 729-736.

ACSI H-6055

Sci - Chem

Mar 60

111,049

Photochemical Reactions of Carbonyl Cyanide, by
W. Kemula, K. L. Wierzchowski, 4 pp.

POLISH, per, Roczniki Chem, Vol XXVII, No 4,
1953, pp 527-528.

SLA Tr 57-536

Sci - Chem
Jul 57

49,934

Chromato-Polarographic Investigations. XIII.
Analysis of Mixtures of Aliphatic Nitro Compounds,
by Wiktor Kemula, Danuta Sybilska, 13 pp.

POLISH, per, Chem Anal (Warsaw), Vol IV, 1959, ~~13~~
pp 123-134.

AEC Tr-4076

Sci - Chem
Aug 60

123,988

A Commutativity Problem in the Theory of
Markov Chains, by D. Vere-Jones, David G.
Kendall, 3 pp.

RUSSIAN, per, Teoriya Veroyatnostey i Yeye
Primeneniya, Vol. IV, No 1, 1959, pp 100.

Soc for Ind & Applied Math

Sci

Jun 60

117,979

Changes In Heavy Duty Diesel Motor Oils With
Use and Their Significance For the Practice Of
Oil Changing and the Testing Of Lubricating Oils
by N. Kendall and L. J. Richards.

GREENMAN, per, Erdcol Und Kohle, Vol X, No 7, 1957,
pp 444-449.

CSIRO

Oct. 62

Duality for Topological Vector Spaces Over a Discrete
Field, by P. Kenderov.

RUSSIAN, per, Dokl Ak Nauk SSSR, Vol 120, no 2,
1969, pp 254-256.

The Am Math Soc

Vol 10, no 3, May-June 1969

[Faint handwritten text]

Nov 69

590,872

On Q-Spaces, by P. Kenderov.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol. 175,
No 2, 1967, pp 288-291.
Am Math Soc
Vol 8, No 4, 1967

P. KENDEROV

Nov 68

354,207

A New Type of Combustion Process for the Precise
Determination of Sulphur in Foundry Pig Iron,
by H. Horn, E. Kendler.

GERMAN, per, Neue Hutte, Vol VIII, Jan 1963,
pp 31-35.

BIBI 3867

Sci - Chem, M/M
Aug 63

342,178

The Blood Pressure-Reducing Action of Extract of
the Pyloric Appendage of Certain Fish and the Compo-
sition of the Extracted Substance as Determined by
Paper Electrophoresis, by K. Kendo, M. Shigyo, K.
Mozura, H. Imamura, 13 pp.

JAPANESE, per, Igaku Kenkyu (Acta Medica), Vol XXVII,
No 3, Mar 1957, pp 603-606.

NIH 12 8

57,843

Sci - Med

Jan 58

The Role of Hepatitis in the Development of Cirrhosis,
by J. Balo, I. Besznyak, G. Kemrey, 8 pp.

HUNGARIAN, per, Orvosi Hetilap, Vol XLVII, Nov 24,
1957, pp 1290-1293.

NIH Tr 5-36

Sci - Med
May 58

64,298

Keneman, F. Ye., Zalogin, N. G. and others.
THE MECHANISM OF THE FREE FLOW OF
GRANULAR MATERIALS, I (I. O Mekhanizme
Svobodnogo Istecheniya Sypuchikh Tel). Jan 61 [7]p.
21 refs. RTS 1652.
Order from LC or SLA mi\$1.80, ph\$1.80 61-15713

Trans. of Inzhenerno-Fizicheskiy Zhurnal (USSR)
1960, v. 3, no. 3, p. 69-73.

The unrestricted passage of free flowing materials through orifices is investigated. It is established that the flow-rate is determined by the ability of a "dynamic arch" to be formed over the orifice and does not depend either on the height of the column of the free flowing material over the orifice (if it exceeds the diameter of the orifice), or on the character and velocity of the movement of the particles outside the limits of the dynamic arch zone which extends over the orifice by a height approximating to the width of the diameter. (Authors)
(Mechanics, TT, v. 5, no. 9)

61-15713

- I. Particles--Mechanical properties
- I. Keneman, F. Ye.
- II. Zalogin, N. G.
- III. RTS-1652
- IV. Department of Scientific and Industrial Research (Gt. Brit.)

Office of Technical Services

A Study of the Thermal Decomposition of Powdered
Shale During the Process of Its Rapid Heating, by
M. A. Karzhavina, V. E. Keneman, 4 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Tekh Nauk,
No 11, 1958, pp. 118-120.

ATS 511301

Sci - Geophys
Sep 59
Vol 2, No 2

98,028

Features of the Water Regime and Drought Resistance
of Tree and Shrub Species in Central Kazakhstan, by
V. N. Kenesarina.

RUSSIAN, per, Sel'skoe Khozyaistvo Kazakhstan, Vol
VII, No 10, 1959, pp 82-85.

*PL-480

Sci

Jul 63

(DC-3768)

23

Experiences of Philologists, by I. Kenesbayev, 3 pp.

RUSSIAN, per, Vest Ak Nauk Kazakhskoy SSR, No 10,
1959, pp 100, 101.

JFRS 3429

USSR - Biog

Sci - Misc

Jun 60

120,084

SETTE

(NY-3370).

Input-~~to~~ Output Table of the Hungarian People's
Economy, by Milton Kenessey, 27 pp.

HUNGARIAN, per, Statisztikai Szemle. No 12,
Budapest, 1959, pp 1174-1190.

~~SECRET~~
JPRS 2542

Econ - Hungary
Econ - General
Apr 60

3
115,352

PRELIMINARY OBSERVATIONS IN STUDY OF BRIFT-SAND
CONTROL BY CLAY MINERALS IN HIGH-CO²19, BY
MRS. K. WOODWARD, SE PP.

CANADIAN JOURNAL OF EARTH SCIENCES, NO 5, 1968, PP 280-285.

JUN 19, 1968

SCI - EARTH SCI
MAY 63

229,640
229,640

(S-400)

Steel Smelting With White Coal, by Kung Ping-hui,
Ch'ung Tso-shou, 3 pp.

CHINESE, per, Kang-t'ieh, No 8, 27 Feb 1960;
pp 192-199 (excerpts).

JPRS 6108

Sci - Min/Metals

Oct 60

131,040

R-990

(S)

Botanical Geography of China by Region
Keng Fu-chieh, 135 pp.

CHUNGKING, monograph, Chung-kuo Kuo-t'ing-shih
Ch'u-ya, Shanghai, July 1958, pp. 1-135.

SIAS-1750-B

PE - China
Econ - Geographic
AUG 59

100-100000

Moisture-Resistant Treatment of Hydroscopic Powdery
Salts, by Kenichi Orita, Hisao Ito, Yuzuro Kawata, 6 pp.

JAPANESE, Patent Application 3406, 13 Oct 1950, appl
22 Mar 1949, special appl 2915 in 1949.

WIA 39-1930

Sci
Dec 59
Vol 2, No 5

104, 260

An Analysis of Brain Stimulation on the Central
 Nervous System Brain Stimulation Experiments on
Amputees and Paraplegics Between KIB and
Shimizu, by Masaki Yamamoto, Ryuzo Kido,
24 pp.
 JAPANESE, pp. No 22 Shinsei, Vol XVI, No 1,
January 1964, pp 44-52.
 JPRS 23419

p 74

Sci. Med. & Med
740 63

273,890

(NY-650)

THE PROBLEM OF DESIGNING A STANDARDIZED
SYSTEM OF METERS, BY V. L. KENIGSBERG,
A. YA. YUROVSKIY, 10 PP.

RUSSIAN, PER, PRIBOROSTROYENIYE, NO 2,
1962, PP 3-5.

JPRS 13582

SCI - ENGR
MAY 62

198,970

Four Reforms in Agriculture: Mechanization,
Chemicalization, Water Conservation and
Electrification in Communist China's Agriculture
by Asakawa Kenji, 97 pp.

JAPANESE, per, Chugoku Kenkyu Geppo, No 104,
30 Jan 1961, pp 1-34.

JPRS 9209

FE - China
Eean
Jan 61

153, 757

29

(DC-3815)

New Trends in Communist China's Fertilizer Industry
by Asakawa Kenji, 12 pp.

JAPANESE, per, Ajia Keizai Jumbo, No 422,
10 Feb 1960, pp 1-9.

JPRS 3735

FE - China

Econ - Fertilizer

Aug 60

124, 136

(NY-558)

Analysis of the Food Situation in Communist China,
by Asakawa Kenji, 14 pp.

JAPANESE, per, Ajia Keizai Junpo, No 450,
20 Nov 1960, pp 1-10.

JPRS 7439

140,285

PE - China
Econ
Feb 61

NY 65751

Inland Water Fishing in Communist China.
by Asakawa Kenji, 21 pp.

JAPANESE, par, Ajiya Keizai Junpo, No 466,
1 May 1961, pp 1-9.

JPRS 9817

FE - China

163, 950

Econ

Aug 61

(NY 6234)

Measures to Increase China's Agricultural
Production in 1961, by Asakawa Kenji, 11 pp.

JAPANESE, per, Ajia Keizai Jumbo, No 461,
11 Mar 1961, pp 1-10.

JPRS 9229

FE - China

155, 089

Econ

Jun 61

(NY 4540)

People's Communes and Water Conservancy in
Communist China, by Asakawa Kenji, 10 pp.

JAPANESE, pp., Ajia Keizai Shimpu, 2 Jun 1960,
Tokyo, pp 8-10.

JPRS 5221

PE - China

123,391

Econ

AUG 60

Climbing Performance of Jet Aircraft, by
Doeda, Kenji, 12 pp. UNCLASSIFIED

JAPANESE, per, Jr of the Society of Aeronautical
Engineering, Vol II, No 4, 1954. CIA D 162665

AF 646860

Scientific - Aeronautics April 55 GTS

22,582

Change in the Shape of Snow Crystals (Part II),
by Kenji ~~KIKI~~ Kojima, 8 pp. UNCLASSIFIED

JAPANESE, per, Low Temperature Science, Vol IX,
Sep 1953, Encl to Report No IR 275-55,
6004th Air Intel Sv Sq, 2 Mar 1955. CIA D 20963

AF 661364 24, 7/2

Scientific - Geophysics

Jun 55 CTS/DEI

PRESIDIUM REPORT TO THE JAPAN COMMUNIST PARTY
FOURTH CENTRAL COMMITTEE PLENUM, BY
~~XXXXXXXXXXXX~~ By, Kenji Miyamoto, 82 pp.
JAPANESE, NP, AKAHATA, 13 OCT 1962, PP 1-14.

JPRS 16927

FE - JAPAN

POL

JAN 63

218,723

Basic Significance of Sixth National Council,
by Miyamoto Kenji. ~~UNCLASSIFIED~~

JAPANESE, d mp, Akahata, Tokyo, 18-22 Aug 1955.

500th MI Sv Gp
Nos 87665(9c), 87665(15c),
87690(17c), 87707(10c)

FE - Japan
Political - Party, communist
CTS 74/Nov 55

28,939

Maintenance of National Highways Around
Nagoya, by Kenji Kawakami. 23pp.

JAPANESE, year, Road Construction, No 210,
July 1965, pp 26-65.

DIA LN 319-65

KENJI KAWAKAMI

Sci-Tech Index Engr
Feb 67

319,168

Role of the Overlap Integral in the Localized
Electron Pair Method; Rpt II, Corrections and
Additions, by Kenji Nakasawa, 8 pp.

JAPANESE, per, Busseiron Kenkyu (Studies on the
Properties of Matter), No 50, May 1952, pp 84-90.

NYH

Scientific - Chemistry
CTB/DEX

9428

Visco-elasticity of Ice in the Temperature Range
0° K - 100°C, Communication I, by Kenji Yamaji,
Kuraiwa Daisuke, 11 pp.

JAPANESE, per, Toion Kagaku, Vol XV, 1956, pp 171-183.

Amer Meteorol Soc
AF Cambridge Res Center

Sci - Geophysics

Jan 60

106, 247

Method of Manufacturing Finely Dispersed
Threne Pigment, by Kenjiro Meguro,
Kunihiko Takagi, 15pp.

JAPANESE, Patent 26086/1963, 9 Dec 63,
cl. 24-A-4, appl. no. 21133/1961, 16
Jun 61, by Dainihon Ink Chemical
Industry Co., Ltd.
CFSTI TT-64-18484.

Meguro

33,193

Sci - Chemistry
Apr 67

The Adsorption of Chlorine by Magnesium Oxide, by
T. Kenkichi.

JAPANESE, per, Journal Chem Soc, Vol LXV, No 1,
1944, pp 50-52.

TPA3/TIB T-4255

Scientific - Chemistry

Aug 54 CTS 16,397

FBI - MEMPHIS

(FDD 2245)

Guide to Color Standard, by Nippon Shikisai
Kenkyujo, 62 pp.

JAPANESE, bk, Iro no Hyojun, Tokyo, 15 Jul 1954.

CIA/FID/U-6743

FE - Japan

Sci - Misc, color

018 03/Dec 54

21,332

We Have Not Lost Hope, by John Kennedy, 4 pp.

ARABIC, np, Al-Wahdah, 11 Apr 1962, Encl 1 to
Demp 261, AmEmbassy, Damascus, 16 Apr 1962;
Encl 660 to Dept, 11 Apr.

Dept of State

NE/A - Syria
Pol
May 62

196,902

64-17942

Kennedy, Robert Mickel.
PROCESS OF PREPARING SOLID POLYMERS OF
NORMALLY GASEOUS OLEFINS. July 63, 13p.
Order from SA \$19.00 SA Code-P-158

- I. Kennedy, R. M.
- II. Patent (Japan)
pub. 25-15-207
- III. SA Code-P-158
- IV. Setzler, R. M.

Trans. of published Japanese patent 15247/1960, cl.
26-B-11 (26-B-1) appl. 27 Nov 57, as 29225/1957.
Pub. 1-10-1960, J. Pat. Off. Gaz. 41, 7, 4, 1960, pp. 10-11.
claim 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

DESCRIPTORS: *Polyethylene plastics, Solids, Prepa-
ration, *Ethylene, *Propene, Gases, Polymerization,
*Catalysts, Separation, Centrifuge separation,
Cutting tools, Ultrasonic radiation.

15777
15777

(Materials-Plastics, TI, v. 10, no. 6)

and other sources

63-17938

Kennedy, Robert Mickel.
PROCESS OF PREPARING SOLID POLYMERS. July 63,
11p.
Order from SA \$19.00 SA Code-P-154

Trans. of published Japanese patent 12793/1960, cl.
26-B-11 (13-C-21) appl. no. 22706/1957 [filed]
12 Sep 57, pub. 6 Sep 60, by Sun Oil Co., U. S. A.
(priority claimed: 27 Nov 56, U. S. A.).

DESCRIPTORS: *Polyethylene plastics, *Propenes,
Polymers, Solids, Preparation, *Ziegler catalysts,
*Titanium compounds, Chlorides, Aluminum com-
pounds, Alkyl radicals.

- I. Kennedy, R. M.
- II. Patent (Japan)
pub. 35-12 793
- III. SA Code-P-154
- IV. Seizaburo Aoki (Japan)

63-17938
12 SEP 60

(Material from the FBI, U. S. Dept. of Justice)

Conversion of Carboxylic Acids Into Ketones by
Means of Their Lead Salts, by J. Kenner, F.
Morton.

GERMAN, per, Berichte, Vol LXXII, No 9, 1939,
pp 452-459.

T.I.L. Tr 4787

48, 853

Sci - Chemistry
Jun 57

A Necessary Supplement to Frank's theory of
Elasticity, by T. Kerner.
GERMAN, *per*, *Z Biol*, Vol CIV, 1960, pp 360-370
MEM NIH No 3-12-66

Kerner

Sci # 0
Sci - Phys
May 66

300,624

Experimental Studies on Frank's Theory of
Elasticity, by T. Kemmer.
GERMAN, per. Z Biol. Vol CLIV, pp 127-131.
MEM NIN No 3-15-66

77

120

Kemmer

Sci - Phys
May 66

300,625

Study on the Different Definitions of the
Modulus of Elasticity in the Hemodynamics,
by T. Kennar.
GERMAN, per, Z Biol, Vol CXVII, 1963, pp 11-24.
HEN NIH No 3-9-66

Kennar, T.

Sci - Eng
May 66

380,621

DISCUSSION METHOD AND MASS PESSURE, BY J. KINGS,
5 PP.

FRENCH, NP, LC EUROPEAN HOUSE, 27 MAR-10 APR 1963.

JUN 1961

WEST-BELGIAN

FOR
MAY 63

230,159

Velocity- and Pressure-Distribution in Screw
Channel of Extruder, by Kensei Hayashida, 21 pp.

JAPANESE, per: Kogyo Kagaku Zasshi, Vol 111,
No 11, 1958, pp 1430-1435.

SLA 59-15498

Sci
Dec 59
Vol 2, No 4

102, 724

Effect of Annealing of Polymer Glasses on
the Temperature Dependence of Thermal
Capacity in the Softening Range, by M.
Vol'Kenshtein, Yu. Sharcnov.
RUSSIAN, per, Vysokomolekulyarnye Soedineniya,
Vol. 3, No. 11, 1961, pp 1739-1745

M Vol'Kenshtein

Sci -
Aug 67

335-583

Special Features of Visual Photometry in the Region
Low Luminosity (Luminosities), by A. A. Vol Kenstein,

RUSSIAN, per, Zhur Tekh Fiz, Vol XXIV, No 4, 1954,
pp 622-636.

INSDOC-2022

Sci
Jul 58

68,357

Documentation d. Institut, München, Zweibrückenstr. 24

12 Übersetzungstechnik

1199.

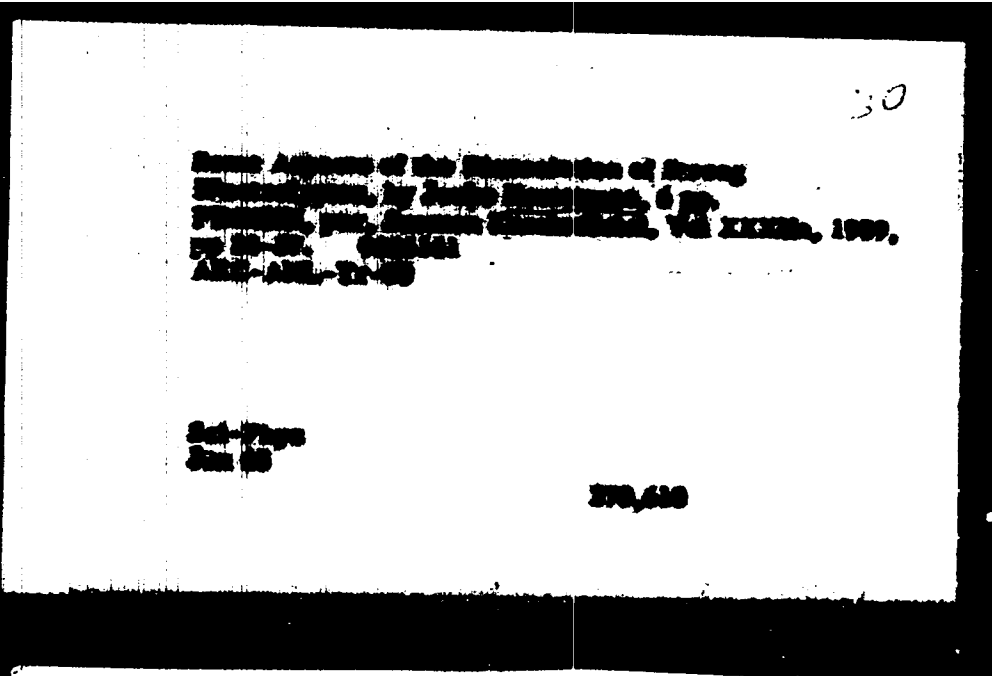
Kent, Francois, I.

International progress in transliteration

Internationaler Fortschritt in der Trans-
literation.

10, 1956, 5/6, S.132-34, 2 Tab.

Zt. Unesco bull. libr., Paris



On Leuconycin Production by a Newly Isolated Streptomyces, by Gogo Nakamura, Kentaro Anzai, 9 pp.

JAPANESE, par, Journal of Antibiotics, Series B, Vol IX, 1956, pp 213-217.

SLA 59-15715

Sci
Dec 59
Vol 2, No 5

103,621

THE IMPORTANCE OF CRIMINALISTIC IDENTIFICATION
IN INVESTIGATIVE AND COURT PRACTICE, BY
R. A. KENTLER, 20 PP.

RUSSIAN, BK, VOPROSY KRIMINALISTIKI I SUDEBNOY
EKSPERTIZY, DUSHANBE, 1962, PP 121-129.

JPRS 17445

USSR
SOC
FEB 63

221,386.

Use of Polarization-microscope in
Crystallographic and Chemical Investigation, 51
by Gakuji Takahashi, Kentaro Hayakawa,
11 pp.
JAPANESE, per, Journal of Geological Society
of Tokyo, No 443, 1930, pp 389-410.
Dept of Navy Tr No 8091/GMI Tr 2268

KENTARO HAYAKAWA

Sci - Chemistry
Feb 67

318,839

Some Properties of Relativistic Plasma Rings, 164
by Wilhelm H. Kegel.
GERMAN, rpt, IPP-1. 49 pp.
AEC-UCRL-Trans-1397-69

WILHELM H KEGEL

Sci-Phys
Aug 69

300,121

Kenyon, Leon Clifford, Jr. and Koontz, John Dana.
PROCESS FOR CATALYTIC POLYMERIZATION OF
OLEFINS. July 63, 25p. (figs. omitted).
Order from SA \$28.00 SA Code-P-150

Trans. of published Japanese patent 5292/1960,
cl. 26-8-11, appl. no. 14583/1957 filed 13 June 57,
pub. 17 May 60, by Esao Research and Engineering
Co., U. S. A. (priority claimed: 20 June 56, U. S. A.).

DESCRIPTORS: *Polyethylene plastics, Production,
Alkanes, *Ethylene, *Propene, Polymerization,
Catalysis, Metalorganic compounds, *Ziegler catalysis,
*Aluminum compounds, Ethyl radicals, Halides,
*Titanium compounds, Chlorides

(Materials--Plastics, TT, v. 10, no. 7)

63-17934

- I. Kenyon, L. C., Jr.
- II. Koontz, J. D.
- III. Patent (Japan)
pub. 35-5 292
- IV. SA Cor-P-150
- V. Seisaburo Aoki (Japan)

1247202

Office of Technical Services

Fishery Regulation and the Position of Coastal
Countries, by Kenso Kawahara.

JAPANESE, per, Suisan Kagaku, Vol VI, No 3-4,
Dec 1957, pp 13-20.

Dept of Int
US Fish and Wildlife Serv
Pacific Salmon Investigations
I Tr 22

FE - Japan

88,542

Econ
Sci - Biol
Jun 59

On the Mechanism of Vibration of the Vocal Cords,
by KENZO Ishizaka, FOR OFFICIAL USE ONLY
JAPANESE, rpt, Shichokaku Joho Kenkyu-Kai
Shiryo, May 1968, 38 pp. 100067066
AFRL T-3C-1

Sci-Conf - Med Sci
Sept 66

599,087

(SF-1725/3)

Japan Opposes US-Japanese Security Pact, by Nakajima
Kenzo, 4 pp.

CHINESE, np, Kuang-ming Jih-pao, 27 Feb 1961, p 3.

JPRS 4677

PK - Japan

Pol

Jun 61

155,438

The Use of Photographic Material in Astronomy, by
D. Keelbloed, 9 pp.

DUTCH, per, ~~Nederlands tijdschrift voor natuurkunde~~^e,
Vol 16, pp (145-152), 1950.

S.L.A. Tr 1370/1956

Sci - Astron
Feb 57 CFB/dex

43,554

(2500-D/6)

Education in the German People's Republic, by Josef
Keperta, 27 pp.

SLOVAK, per, Jednotna Skola, No 3, Vol XIII,
Bratislava, 1952, pp 360-374.

1958

JPRS 543-D

EBur - Czechoslovakia
Soc
Mar 59

82, 282

A New Viscometer with a Wide Range of Gradients
and Temperatures, by M. Kapes.

RUSSIAN, per, Journal of Polymer Science, Vol
XXII, 1956, pp 409-422.

AELIB-OB57

Sci

Aug 58

72,490

Rainfall Distribution in Northwestern Greece,
by A. Kephala, 5 pp.

GREEK, per Akademia Athenon, Praktika,
Vol III, 1928, pp 250-253.

Added to T-13, 9/24 Air Res and *T-114-2R*
Dev Command *T-114-1*

Scientific - Geophysics CTS/DEK

13,628

Rainfall Distribution in Southeast Central
Greece and the Peloponnesus, by A. Kephala,
6 pp.

GRUEK, *per* Academia Athenon, Praktika,
Vol IV, 1929, pp 10-14.

Nav. Mat. Sec. T-1329+11 Air Res and *T-11530-1*
Dev Command *T-11530-1*

Scientific - Geophysics CTS/DEX

13,629

Rainfall Distribution in Thessaly, by
A. Kephala, 7 pp.

GREEK, per Akademia Athenon, Praktika,
Vol II, 1927, pp 179-183.

Annals of the ... 1-1339+ll

Air Res and
Dev Command

Scientific - Geophysics

CTS/DEX

1-3,630

Rainfall Distribution on the Western and Southern Slopes of Central Greece, the Peloponnese and the Islands of Cephalonia and Zante, by A. Kephala, 6 pp.

GREEK, part, Akademia Athenon, Praktika, Vol III, 1928, pp 538-541.

Handwritten: T-1349+U

Air Res and Dev Command

Handwritten: T-1349+U

Scientific - Geophysics

CES/DEZ

13,631