

Synthesis of Amino Acids From Omaloacetic Acid
in Extracts From Sprouts, by V. L. Kretovich,
E. Galyas, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXIV, No 1,
1959, pp 217-.

Amner Inst of Biol Sci

Sci - Biol

Sep 59

96, 042

Synthesis of Amino Acids from Pyruvic Acid in
Various Plants, by V. L. Kretovich, M. Kasperek,
4 pp.

RUSSIAN, per Biokhim, No 4, 1961, pp 592-596.

GB

Sci

Mar 62

187,836

The Synthesis of Phenylalanine from Phenylpyruvic
Acid in Homogenates from Pea Seedlings, by V. L.
Kretovich, Zh. V. Uspenskaya, 6 pp.

RUSSIAN, per, Biokhim, Vol XXIII, No 2, 1958,
pp 248-253.

Consultants Bureau

Sci - Chem
Jan 59

78,400

The Synthesis of Phenylalanine and Transformations
of Phenylpyruvic Acid in the Ripening Wheat Ear,
by V. L. Kretovich, Zh. V. Uspenskaya, 6 pp.

RUSSIAN, per, Biokhimiya, Vol XXIV, No 1, 1959,
pp 116-122.

CB

Oct 59

99,251

The Synthesis of Tryptophan From Indolepyruvic
Acid in Plants, by V. L. Kretovich, O. L.
Polyanovskiy, 6 pp.

RUSSIAN, per, Biokhimiya, Vol XXIV, No 6,
1959, pp 995-1001.

Consultants Bureau

Sci

Jul 60

120,347

Transmission of Amino Acids of the Ornithine
Cycle in Pea and Wheat Seedlings, by M.I.
Kleczkowski, V.L. Kretovich, 3 pp.

RUSSIAN, per, Siskhim, Vol XXV, No 1, 1960,
pp 164-167.

CB

13²₁₁, 618

Sui
Nov 60

6

Kretovich, V. L. and Polyanovskii, O. L.
TRYPTOPHAN BIOSYNTHESIS IN THE WHEAT EAR.
[1961] 3p. 7 refs.
Order from OTS or SLA \$1. 10

61-23033

Trans. of Akademiya Nauk SSSR. Izvestiya. Seriya
Biologicheskaya, 1959 [v. 24] p. 428-430.

DESCRIPTORS: *Tryptophan, Biosynthesis, *Wheat.

(Agriculture--Plant Cultivation, TT, v. 6, no. 7)

61-23033

- I. Kretovich, V. L.
- II. Polyanovskii, O. L.
- III. Translations, New York

Office of Technical Services

Valine Biosynthesis and Ammonia Assimilation in
Wheat Sprouts, by V. L. Kretovich, Z. S. Kagan,
3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXXI, No 3,
1960, pp 673-675.

AIBS

Sci

Feb 61

138,443

Absolute Measurement of the Particle Flux
Density of Fast Electrons with a Faraday
Cup Device, by J. Kretschko. *131*
RUSSIAN, per, Nuclear Instrum. Method,
Vol 16, 1962, pp 29-36.
NLL Ref: 5809.95 (T.6106)

J. Kretschko

Sci-Phys
May 69

380,696

Comparative Measurements at Various European Research
Installations, by J. Kretschko, H. Llösem, et al,
8 pp.

GERMAN, per, Fortschritte auf dem Gebiete der
Röntgenstrahlen, Vol. XCV, No 4, 1961, pp 553-564.
9209158

AKRG-Harwell-Tr-935

Sci - Phys

235,699

Jul 63

61-22094

Kretschmer, G.
THE CAUSES OF ICE LENS FORMATION IN SOILS
(Die Ursache für Eisschichtenbildung in Boden), tr. by
D. A. Sinclair. Feb 61, 16p. 15 refs. [NRCC]
Technical trans. 934.
Order from NRCC \$1.00

NRCC C-3595

Trans. of Jena U. Wissenschaftliche Zeitschrift.
Mathematisch-Naturwissenschaftliche Reihe (East
Germany) 1957/58, v. 7, no. 2/3, p. 273-277.

Ice lens formation and growth, water displacement
and ground heaving come about as different aspects of
a single event. The mechanical work performed dur-
ing this event is done substantially by the boundary-
surface forces of the two boundary surfaces, that be-
tween the ice and the water film and that between the
water film and the soil particles. (Author)

(Earth Sciences--Frost, TT, v. 5, no. 11)

1. Soils--Freezing
2. Ice formation--Analysis
3. Title: Ice lens
- I. Kretschmer, G.
- II. NRCC TT-934
- III. NRCC C-3595
- IV. National Research Council
of Canada

Office of Technical Services

Study of Carbon Microphones, by E. Waetzmann,
G. Kretschmer, 18 p.

GERMAN, per, Elek Nach-Tech, 1936, Vol XIII,
No 5, pp 149-161.

SLA 60-10269

Sci
Apr 60
Vol III, No 2

113,543

A Contribution to the Strength of Screw Propellers,
by L. Kretschmer. UNCLASSIFIED

GERMAN, per, Schiffstechnik, Vol III, 1955/56,
pp 110-116.

Navy Tr 1705/T 269

Sci - Engr
May 58

64,010

Temperature Measurements on Carbon Microphones,
by g. Kretschmer A. Überschuss.
GERMAN, per, Elektrische Nachrichten Technik
Vol XIII, 1936, pp 162-163.
SLA TT 61-10087

G. Kretschmer

Jun 67

327,240

Power Supply Plants With Flywheel Storage, by H.
Harz, O. Krauss, 23 pp.

GERMA^N, per, Fernmeldetech Z, Vol VI, No 7, 1953,
pp 297-301.

SLA Tr 57-1014

Sci - Electronics
Jan 58

57,616

Large Scale Experiments on the Quality Control of
Bag Papers, by F. Burgstaller, R. Krauss, 19 pp.

GERMAN, per, Das Papier, Vol IX, No 11/12, 1955,
p 237.

SLA 57-1438

Sci
May 58

64,003

SCHNEPERS, A.

KRAUSS, R.

STAHL UND EISEN, vol 60, 1948

Machinability of free cutting steels with and without
lead additions

Brutcher Trans 2118, \$2.80

A6143

The Present Estimate of Attempts to Fix
Standard Characteristics of Paper for
Bags and Paper Bags in the Federal German
Republic, by H. A. Krauss, 7 pp.

is
FRENCH, per, Papier Carton et Cellulose, Sep-
Oct 1955, p 69.

SLA Tr 57-1732

Sci

Jul 58

67,947

61-20902

~~Krauss, St., Janowski, H., and Mierzejewska, M.~~
ADDITIONAL OBSERVATIONS ON THE VARIABILITY
OF AVIRULENT ERYSIPELOTHRIX RHUSIOPATHIAE.
II. COMPARISON OF STRAIN AV/R9 WITH NATIVE
STRAIN ST 55. [1961] [18]p.
Order from SLA \$1.60.

61-20902

I. Title: Erysipelothrix
I. Krauss, S.
II. Janowski, K.
III. Mierzejewska, M.
IV. Title: Comparison ...

Trans. of [Roczniki Nauk Rolniczych. Ser E: Wetery-
narti (Poland) 1960, v. 69, no. 3, p. 413-427].

Portions of this report will not reproduce well.

DESCRIPTORS: *Actinomyces, Growth, Antibodies,
*Culture media, *Swine erysipelas, *Immunization,
Serum, Antigen, Albumins.

208209

(Biological Sciences--Microbiology, TT, v. 7, no. 10)

Office of Technical Services

The Catalytic Oxidation of Ammonia to ⁵⁸
Nitrous Oxide in the Presence of
Oxides, by W. Krauss, A. Neuhaus.
GERMAN, per, Zeitschrift fuer Physikalische
Chemie, Series B, Vol 50, 1941, pp. 323-
40
NTC 69-10711-07B

W. Krauss

Sci-Chem
July 69

386,695

Internal Waves of Large Amplitude, by Wolfgang
Krauss.

GERMAN, per, Deutsche Hydrographische Zeitschrift,
Vol 11, No 6, 1958, pp 246-255.

Dept of Navy/NavShips Trans No 1078

GOVERNMENT USE ONLY

Sci-Phys

Apr 68

354,980

Internal Waves of Great Amplitude, Pt. 2
Observations by Wolfgang Krauss.

GERMAN, per, Deutsche Hydrographische Zeit-
schrift, Vol V, 1958, pp 194-207.

Dept of Interior
Wash DC 20

Kraussold, H.
HEAT TRANSFER IN CYLINDRICAL LAYERS OF
FLUIDS INVOLVING NATURAL CONVECTION. [1963]
16p. 16 refs.
Order from SLA \$1.60

63-18154

Trans. of Forschung auf den Gebiete des Ingenieurs-
wesen (Germany) 1934, v. 5, p. 186-191.

DESCRIPTORS: *Heat transfer, *Thermal conductivity,
*Liquids, Convection, Water, Oils, Test equipment,
Tests, Thermodynamics.

(Physics--Thermodynamics, TT, v. 10, no. 11)

63-18154

1. Kraussold, H.

35275

Office of Technical Services

Heat Transfer to Viscous Fluids in Tubes,
by H. Kramersold.

GERMAN, par, VDI-Forschungsheft, VDI-Heft No 351,
1931, 20 pp.

NASA TT F-8041

Sci - Phys
Jan 63
US GOV'T USE ONLY

219,875

Medium Selector Subscriber Installations With
Extension Stations Using the Precious Metal, High-
Speed Relay Coupling Array, by R. Kraust, W. Strobel, ~~et al~~
8 pp.

GERMAN, ~~Zper~~, Siemens Z, Vol XXXI, No 4, 1957, pp
182-186.

ATS 53K280

Sci - Electron
Jul 59
OTS I, 11

91,023

Drawing Experiments on High Carbon Steel Wires
With a Final Diameter of 5.0 mm, by H. Krautwacher,
F. Kreis.

GERMAN, per, Stahl und Eisen, Vol LXXXII,
Dec 1962, pp 1801-1809.

BIBI 9219

230,699

Sci .. M/M
May 63

61-16543

Krausz, F.
ATTEMPTS TO PREPARE GRIGNARD REAGENTS IN
PHENYL ETHERS: A NEW CATALYST FOR THE
FRIEDEL-CRAFTS REACTION. 17 Apr 61 [5]p. 2 refs.
Order from SLA \$1.10 61-16543

I. Krausz, F.
II. Title: New...

Trans. of Soc[ieté] Chim[ique de] France. Bull[etin]
1960 [ser. 5, no. 10] p. 1740.

DESCRIPTORS: *Grignard reagents, Catalysts,
Friedel-Crafts reactions, *Phenyl ethers.

Primary halides give Grignard reagents without diffi-
culty in anisole. Secondary halides did not react under
our conditions. Tert-butyl chloride leads to fixation of
the tert-butyl group on the ring. The catalyst seems to
be not magnesium, but the traces of iron contained
therein. The preparation of 3-methoxy-4-tert-butyl-
toluene is described. (Author)

Office of Technical Services

(Chemistry--Organic, TT, v. 5, no. 6)

A New and Powerful Soviet Blooming Mill with 1150 MM
45 in Diameter Rolls, by G. N. Krauze.

RUSSIAN, par, Stal, Vol XV, 1955, pp 1003-1011.

ASLIB-0870

Sci

Aug 59

94,229

Luxembourg: Common Market Assault on Workers
Rights, by George Krausz, 7 pp.

GERMAN, np, Zeitung, No 224, 1 Oct 1962, p 6.

JPRS 16013

Wahr - Germany
Pol
Nov 62

217, 592

... 14th Comments on the PCI Theses,

Two Worlds in Competition, by Georg Krausz.

GERMAN, nsp, Neues Deutschland, 30 Dec 1959,
p 6.

US - USSR

FDD/X 4136

Econ - Comm bloc commentary on US econ testimony

(DC-3413).

Two Worlds in Competition, by Georg Krausz,

GERMAN, np, Neues Deutschland, Berlin,
30 Dec 1959, p 6.

*JPRS-

USSR/USA
Econ
Feb 60

(DC-4822)

Industry and Analysis in Hungary, by Imro Krausz,
4 pp.

HUNGARIAN, per, A Magyar Tudományos Akademia
Kemisi Tudományok Osztályának Közleményei, Vol XIV,
No 2, 1960, pp 239-241.

JPRS 6579

Sci - Chem

Feb 61

138,764

Nephropathies Caused by the Coxsackie Virus, by
Vl. Topciu, N. Krausz, V. Bogdan, 9 pp.

RUMANIAN, per, Studii si Cercetari di Inframicro-
biologie si Parazitologie, Vol XI, 1960, pp 133-140.

NIH 4-38-61

Sci - Med
Jul 61

158, 347

TT-61-16837

Krauze, V. P. and Kogan, A. M.
ACTION OF SULFURIC ACID ON SYMMETRICAL
METHYLETHYLETHYLENE. [1961] 10p 13refs
Order from OTS, SLA, or ETC \$1.10 TT-61-16837

I. Krauze, V. P.
II. Kogan, A. M.

Trans. of Shteticheski Kauchuk (USSR) 1934 [v. 3]
no. 5, p. 29-36.

DESCRIPTORS: *Pentenes, *Alcohols, Hydration,
Sulfuric acid, Polymers.

(Chemistry--Organic, TT, v. 11, no. 5)

Office of Technical Services

Comportement du graphite dans un reacteur en
fonctionnement, by A. Kraut, 11 pp.
GERMAN to FRENCH, per, Atomkernenergie, Vol VIII,
No 9, 1963, pp 339-341.

Reverse Translation
CEA-A-1643

Dec 64

Compatibility of Synthetic Fat Produced From
Fatty Acids With 6 to 12 Carbon Atoms, by
H. Kraut, A. Weischer, 11 pp.

GERMAN, per, Biochem Z, Vol CCCXVI, No 1/2,
1943, pp 96-107.

SLA 60 18329

Sci

195, 993

May 62

On a Substance Eliminated by the Kidney, which Acts
as a Heart Stimulant, by E. K. Frey, H. Kraut, 19 pp.

GERMAN, per; Hoppe-Seyler's Z. Physiol Chem, Vol
ELVII, No 1-3, 1929, pp 49-61.

SIA 57-2964

Sci
Aug 58

73,413

Inactivation of the Kallikrein, by Frey, Krauf,
Werle, 57 pp.

GERMAN, ~~REX~~ bk, Kallikrein (Padutin), Chap V,
publ by F. Enke Verl, Stuttgart, 1950, pp 141-
168.

WH 3-6

Sci - Med

Apr 59

85,462

Ornithokallikrein, by Frey, Kraut, Worle, 15
pp.

Chap VI,
GERMAN, bk, Kallikrein (Podutin),/publ by
P. Enke Verl, Stuttgart, 1950, pp 169-177.

NIH 3-7

Sci - Med

Apr 59

85,461

A. War Economy, by Vojo Nikolic,
B. Role of Technology in the Development of the
Army, by Bozidar Kraut, 17 pp. (ID 2024536).

SERBIAN, bk, Deset Godina Nove Jugoslavije
Belgrade, 1955, 545-547, Encl to R-202-56, AA,
Belgrade.

ACS, I, C-7898

REur - Yugoslavia
Military

45,903

Chapter III. Methods of Detection and Quantitative Determination of Kallikrein, by E. K. Frey, H. Kraut, E. Werle, 42 pp.

GERMAN, bk, Kallikrein (Padutin), publ by F. Enke Verl., Stuttgart, 1950, pp 96-120.

NIH 10-8

Sci - Chem

Nov 58

71,495

Investigations on the Carbohydrate and Fat
Metabolism in Physical Labor. II. Chemical
Changes in Work Without Prior Ingestion of
Food, by E. ~~Kraut~~, H. Zimmermann, M. Bohm,
W. Keller, 19 pp.

GERMAN, per, Internat z Physiol, Vol XVI,
1957, pp 421-433.

NIH 5-5

Sci - Med
Jun 59

88,242

Investigation of the Performance of Oils and Oil
~~EMULSIONS~~ Emulsions in the Cold Rolling of
Strip Steel, by H. Kraut.

GERMAN, per, Neue Hutte, Vol VII, No 12, 1962.
pp 729-736.

HB 5883

Sci-Materials & Metallurgy
July 63

235801

Investigations on the Carbohydrate and Fat
Metabolism in Physical Labor. I. The Be-
havior of the Respiratory Quotient in Work
Without Previous Ingestion of Food, II by
H. KRAUSE, E. Zimmermann, H. Bohn, W.
Koller, 16 pp.

GERMAN, per, Internat z Physiol, Vol XVI,
1957, pp 409-420.

BIB 5-4

88,241

Sci - Med
Jun 59

On a Substance Eliminated by the Kidney, which Acts
as a Heart Stimulant, by E. K. Frey, H. Kraut, 19 pp.

GERMAN, per, Z fuer Physiol Chemie, Vol CLVII, No 1-3,
1926, pp 49-61.

SLA 57-2964
NIH Tr 10-20

Sci - Medicine

54, 667

Oct 57

Contribution to the Knowledge of Kallikrein, by H.
Kraut, E. K. Frey, E. Bauer and F. Schultz, 28 pp.

GERMAN, per, Hoppe-Seyler's Z. Physiol Chem, Vol
CCV, No 3-4, 1932, pp 99-114.

SLA 57-2936

Sci

Aug 58

71,118

I. Experiments for Isolation of Kallikrein,ⁿ
by H. Kraut, I. Schweitzer, 9 pp.

GERMAN, per, Hoppe-Seyler's Z. Physiol Chem, Vol
CCLXXXIV, No 1-6, pp 211-215, 1949.

SIA 57-2965

Sci
Aug 58

71,119

Chapter IV. Preparation and Chemical Analysis
of Kallikrein Preparations, by E. K. Frey, H.
Kraut, E. Warle, 38 pp.

GERMAN, ~~HA~~, Kallikrein (Padutin), publ by F.
Enke Verl., Stuttgart 1950, pp 121-140.

NIR 10-9

Sci - Chem

Nov 58

72,106

The Role of Mineralogy in the Construction of
Dams, by S. Caillere, F. Kraut, 10 pp.

FRENCH, per, Le Genie Civil, Vol CXXVIII, No 18,
Sep 1951, pp 345-347.

S.L.A.

Scientific - Engineering

CTS 68/May 55

23,685

Contribution to the Knowledge of Kallikrein,
Report VII, by H. Kraut, E. K. Frey, E. Bauer,
F. Schultz, 28 pp.

GERMAN, per, Z fuer Physiol Chemie, Vol CCV,
No 3/4, 1932, pp 99-114.

NIH Tr 10-8

Sci - Chemistry

54,654

Oct 57

I. Experiments for Isolation of Kallikrein,
by H. Kraut, I. Schweitzer, 9 pp.

GERMAN, per, Z fuer Physiol Chemie, Vol
CCLXXXIV, No 1(6), 1949, pp 211-215.

NIH Tr 10-9

Sci - Chemistry

54,657

Oct 57

Krauzer, Dieter.
EXPERIMENTING WITH THE MICROSCOPE. 1963,
224p.
Order from Sterling Publishing Co., Inc., 210 Ellicott
St., Buffalo, 3, N. Y. \$4.95

Trans. of unidentified German language mono., n. p.,
n. d.

DESCRIPTORS: *Microscopy, Microscopes, Micro-
analysis, Biology Microorganisms

(Biological Sciences--Microbiology, TT, v. 9, no. 12)

63-17246

I. Krauzer, D.
II. Sterling Publishing Co.
Inc., Buffalo, N. Y.

1040263

Office of Technical Services

Ultrasonic Wave Field and Its Use for Testing
Materials by the Dip Process, by Krautkrager.
UNCLASSIFIED

GERMAN, per, Z Metallkunde, Vol XLVIII, 1957,
pp 606-609.

Henry Bratcher Tr

Sci - Phys
Apr 58

Tik 4874

also done
by
Edwin Schuster
15-17, D'Arville St.
St. William's St. London
62, 931 W.I.

Ultrasonic Testing of Welds, by H. Krachter, J. and
H. Krautkramer

GARMAN, per, Schweissen und Schneiden, Vol V, No 8,
1953, PP 305-314.

Brutcher Tr 3302

Scientific - Minerals/Metals

Jul CTS/DEX Price \$7.80

15,966

Ultrasonic Inspection of Semi-Manufacture in
the Steel Industry, by Herbert Krautkramer, 13 p.

SWEDISH, per, Teknisk Tidskrift, 1955, Vol LXXIV,
No 20, pp 457-461.

SLA 59-20562

Sci
Mar 60
Vol 3, No 1

111,005

The Measurement of Ultrasonic Attenuation According
to the Echo-Sounding Method, by J. Krautkranker.

GERMAN, per, Giesserei Technisch-Wissenschaft Beihefte.
Vol XX, Apr 1958, pp 1067-1075.

Aluminum Lab

Sci - Phys

Oct 60

129,678

Ultrasonic Determination of the Size of Defects, by
J. Krautkramer.

GERMAN, per, Archiv Eisenhüttenwesen, Nov 1959,
pp 693-703.

BISI 1566

Sci - Phys

Oct 60

An Ultrasonic Radiator for Flaw Detection With
Improved Near Field, by K. von Haselberg, J.
Krautkramer. UNCLASSIFIED

RUSSIAN, per, Acustica, Vol No 2, 1959, p 359.

Navy # 2496/USRL 8

Sci - Physics
May 60

115,903

Recent Advances in Ultrasonic Nondestructive
Testing, by J. Krautkramer.

GERMAN, per, Zeitschrift fur Metallkunde,
Vol XLV, No 4, 1954, pp 154-157. CIA 9004655

Min of Supply
Tr 4763

Brutcher Tr
No 3357

Scientific - Min/Metals Jan 55 CTS/DEX

20,890

Supersonic Frequency Generator for Non-Destructive
Material Testing, by H. and J. Krautkramer, O. Rudiger.

GERMAN, Arch Eiserhuttenu, Vol XX, No 11/12, Nov/
Dec 1949, pp 355-358.

TPA3/TIB Trans T 3933
P22317T

EEur - Germany
Scientific - Electronics, generator, frequency,
supersonic, testing

Index Aeronauticus

Also see Reuter's No.

A6145

2879

Data Processing in Ultrasonic Testing,
by J. Krautkramer.
GERMANY, per, Materialprüfung, Vol 6,
Aug 1964, pp 279-282,
BISI 4384

66

J. Krautkramer

Sci/REN
Sep 65

289,337

Ultrasonic Testing of Materials in the Light Metal
Industry, by Josef Krauthramer, Walter Roth.

GERMAN, per, Zeitschrift für Metallkunde, Vol. XLIV,
1953, pp 193-205.

AEC Tr 1699

S. L. A. 337

Scientific - Minerals/Metals

Sep 53 CIS

5718

Cold Rolling and Drawing High-Strength Z-Section
Wires for (Fully Locked) Ropes, by H. Krautmacher.

GERMAN, par, Stahl und Eisen, Vol LXXVI,
23 Aug 1956, pp 1085-1099.

BISI 2314

Sci - Engr

Feb 62

list 117

182,637

Comparison of the Mechanical Properties of Drawn
Steel Wires After Patenting Carried Out in ~~Lead~~ Lead
Baths, Salt Baths, and in Air, by C. Eisenhuth,
H. Krautmacher.

GERMAN, per, Stahl und Eisen, Vol LXXII,
25 Sep 1952, pp 1217-1221.

BISI 2313

Sci - Engr

170,104

Sep 61

ON THE ETIOLOGY OF LYMPHOGRANULOMATOSIS, BY
U. HEINE, A. KRAUTWALD, 2 PP.

GERMAN, PER, NATURWISSENSCHAFTEN, VOL XLV, NO 15,
1958, PP 369-371.

NIH 6-67-62

SCI - MED

208,803

AUG 6 2

The Detection of Impurities and Cold-Working in
Sintered Tungsten by the Measurement of Residual
Resistance, by Erich Krautz, Hermann Schultz,
7 pp.

GERMAN, per, Z fuer Metallkunde, Vol XLIX,
1958, pp 399-403.

AEC-tr-5315

Sci -H/m

Jan 63

list 74

218,848

The Effect of Microelements on the Dynamics
of the Oxidation-Reduction Enzymes in Plants,
by Ya. V. Peive and A. B. Krauya, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXVII, No
6, / 1957, pp 906-.

Amer Inst of Biol Sci
Consultants-Bureau

Sci - Biol

Aug 58

71,825

A Criticism of the New American Regulations for
Testing Mining Explosives, by Cyrill Krauz, 9 pp

CZECH, bk, Masarykova Akademie Prace Odbor
Chemicko-Technologicky, 1963, pp 1-12.

ACSI I-8142
ID 2216560

Edur - Czechoslovakia
Kofmor - United States
Pol
Mar 63

224,826
DUP of I-8142
TNI 107 N. 11

MANAGEMENTS ORGANIZATION OF SOVIET METALLURGICAL
PLANTS, BY STANISLAV KRAUZ, 10 PP.

GOVERNMENT USE ONLY

CZECH, PER, HUTNIK, VOL XII, NO 10, OCT
1962, PP 509-511.

JPRS 16988

EEUR - CZECH
ECON
SCI - ENGR JAN 63

218,914

Biosynthesis of Amino Acids in Baker's Yeast
in the Presence of Ammonia, by V. L. Kretovich,
E. Kreuze, 4 pp.

RUSSIAN, per, Mikrobiologiya, Vol XXX, No 5, 1961,
pp 881-885.

AIBS

Sci

Jul 62

204,203

Biosynthesis of Amino Acids from Pyruvic Acid and
Ammonia in Yeasts, by V. L. Kretovich, E. Krauze,
3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXXVI, No 6,
1961, pp 1474-1477.

AIBS

Sci

169,931

Sep 61

Preparation of Selenium Mirrors, by
A. P. Krauze,
Russian, per, Priroda i Tekhn. Eksperim.,
Vol VII, No 6, 1962, pp 152.
NTS 61-4675

120

^R
A. P. Krauze

Sci-Phys
Apr 67

521,533

New Designs for Rolling Mill Transfer Trolleys,
by G. N. Krauze, V. I. Dunayev, 3 pp.

RUSSIAN, per, Stal, No 3, 1962, pp 252-254.

BISI

Sci
Aug 62

208,080

Electrical Conductivity and Specific Gravity
of the System of Fused Salts $\text{Na}_4\text{P}_2\text{O}_7\text{-NaCl}$, by
S. I. Sklyarenko, I. E. Krauze, 22 pp.

RUSSIAN, no per, Zhur Fiz Khim, Vol XIII,
No 9, 1939, pp 1315-1321.

Sci Tr Center
RT-2182

Scientific - Chemistry
CTS 70/Jul 55

25,218

Lessons From Two Roof Collapses, by A. M.
Korabliuov, L. S. Krauze.

RUSSIAN, per, Stroitel Prom, No 7, 1957; pp
18-21.

Dept of Interior
US Bur of Reclamation
Tech Lib, Denver, Col

Sci - Engr
Nov 60

MRC TT-830

131,256

Isolation of γ -Globulins by Means of Zinc and
Aluminium Salts, by R. Krauze, K. Naimski, 10 pp.

POLISH, per, Acta Biochimica Polonica, Vol VIII,
No 2, 1961.

OTS 60-21560-2
PL-480

Sci

Sep 62

210,093

WORK ON THE EUROPEAN AND POLISH FOOD CODES, BY
STANISLAW KRAUZE, 17 PP.

POLISH, PER, NAUKA POLSKA, VOL X, NO 1, JAN/FEB 1962,
PP 121-132.

JPRS 154453

EEUR - POLAND
ECON .
OCT 62

212,855

New Delegates Briefed on Duties of Soviets, by ⁸
Y. Kravchenk, 5 pp.
RUSSIAN, np. Izvestiya, Moscow, 19 Aug 1969, p 2.
J. IS 48962

USSR
vol
Oct 69

Y. Kravchenk

392,071

Practical Handbook on the Use of Biological
Preparations, by Kravchenko.
RUSSIAN, bk, 1968.
*Dept of Navy NIO

32

Kravchenko

Sol/ESH
Jan 69

On the Determination of the Tensile Strength
of Tubes in Ring Tensile Tests, by C. Kravcenko.
UNCL

GERMAN, per, Arch Eisenhuettenwesen,
May 1959, pp 311-314.

British Iron and
Steel Ind 1389
(L3)

Sci - Engr
Sep 59

96, 034

Development
Influence of ~~Determining~~ of Military ~~is~~ Technology
upon Means and Forms of Conducting the Armed
Struggle, by Col Kravchenko. (*excerpt*)

RUSSIAN, d np, Soviet Aviatsiya, 15 August 1957.

*~~INDEX~~

*~~RAND~~ Corp

Corp

T-84

Call Ex 3 6040 for info

WEEK
mail

The Battlefield and Air Operations by A. Kravchenko
4 pp. FOR OFFICIAL USE ONLY

RUSSIAN, per, Aviatsiya i Kosmonavtika, No 3,
1963. 9687215-V

FTD-ST-63-3

Sci - Aero

Oct 63

**Experimental Study of the Anti-Neoplastic
Activity of Chlorambucil, by A. I. Kravchenko,
with A. A. Grishina, 5 pp.**

**RUSSIAN, per, Voprosy Onkolog, Vol VII, No 5,
1961.**

Elsevier Pub. Co.

Sci

May 62

195,692

With What Does the Library of Congress of the U.S.A.
Concern Itself?, by A. Kravchenko, 4 pp.

RUSSIAN, Bibliotekar', Moscow, No 8, Aug 1953,
pp 39-41.

CIA/PDD/X-1096

USSR

Biological - Library
93 CT6

5459

(DC-1403)

Effect of Ionizing Radiation on Bone Regeneration,
by A. A. Kravchenko, 7 pp.

RUSSIAN, bimo per, Ortopediya, Travmatologiya i
Protezirovaniye, Vol XVIII, No 4, Moscow, Jul/Aug
1957, pp 30-34.

US JPRS/DC-L-590

Sci - Medicine

69, 542

Hemorrhages from Cavities of Nose and
Pharynx Requiring Treatment in the
Hospital, by N. N. Svetlakov and A. A.
Kravchenko

RUSSIAN, no pag, Voenno Med Zhur,
No 12, Moscow Dec 1958, pp 60-62

US JPRS 1297-E

sci-med
Nov 59

81,957

Galvanomagnetic and Thermomagnetic Effects in n-Type
GaAs

By A.F. Kravchenko and H.Y. Fan pp5

RUSSIAN, per, Fiz Tverdogo Tela, Vol V, No 2, 1963,
pp660-666

Amer Inst of Phys
Sov Phys - Solid State
Vol V, No 2

Sci

Sep 63

344,809
~~344,469~~

Analysis of the Influence of the Oscillator Valve
Characteristic on Telegraph Signal Spectrum, by
A. Kravchenko, 6 pp.

SIAN, per, Radiotekh, Vol XIV, No 7, 1959, pp 29-32.

PP

149,093

61

The Experimental Anticancerous Activity and
Toxicity of Some Alicyclic Beta-Chlorethylamines
by A. I. Kravchenko, 6 pp.

RUSSIAN, ^X per, Voprosy Onkologii, Vol IV, No 1,
1958, pp 17-22.

Pergamon Inst

Sci - Med

Apr 59

84,644

On the Mitotic Activity of the Cells of Some
Transplantable Rat Sarcomata, by A. I. Kravchenko,
4 pp

RUSSIAN, per, Voprosy Onkologii, Vol V, No 3,
1959, pp 329-332

Pergamon Press

Sci

Feb ~~64~~ 60

109, 112