

Titrimetric Determination of Boric Acid, by E.
Schmlek, O. Szekacs, M. Szekacs, 18 pp.

GERMAN, per, Z. Analyt Chem, Vol CLI, No 1, 1956,
pp 1-15.

SLA 58-976

Sci

Aug 59

95,084

The Problem of Physiological Correlations
Between Lipids, Watersoluble Content Materials
and Barrier Function in the Horny Layer [of the
Skin] of man, by A. Szakall, 6 pp.

GERMAN, per, Parfumerie und Kosmetik, Vol. XL,
1959, pp 677-679.

NIH 4-43-62

199,776

Sci - Med

Jun 62

Biology of the Surface of the Skin, by
A. Szakall, 3 pp.

GERMAN, per, Acta Dermat.-Venereol., Proc. 11th
Internat. Congr Dermat, Vol II, 1957,
pp 23-26.

NIH 3-74-62

Sci - Med

198,605

Jun 62

Experimental Data to Clarify the Function of the
Water Barrier in the Epidermis of the Living
Human Being, by Alexander Szakall, 17 pp.

bk,
GERMAN, par, Berufsdermatosen 6, 1958, pp 171-192.

NII 4-53-62

199, 786

Sci - Med

Jun 62

The Victory of Marxism-Leninism Over Menshevism,
by Arpad Szakasits, 20 pp. (Sel EEur Pol Trans, 16)

HUNGARIAN, per, Tarsadalmi Szemle, Vol XII, No 6,
Oct 1957, Budapest, pp 73-91.

CIA/FDD Tr 693

EEur - Hungary

Pol

Jan 58

57,203

The Possibilities of International Cooperation
in Industrial Research, by Gyorgy D. Szakasits.
HUNGARIAN, per, Kozgazdasagi Szemle, No 6, 1965,
pp750-756.
JPRS ~~KEY~~ CSO: DC 15212

S/712-67

Gyorgy D. Szakasits

EE-Hungary
Econ
June 67

328,193

BULGARIA

THE LONG-RANGE PLANNING OF RESEARCH AND
DEVELOPMENT CAPACITIES*, BY GYORGY SZAKASITS,
19 PP.

HUNGARIAN, PER, KOZGAZDASAGI SZEMLE,
VOL IX, NO 9, SEP 1962, PP 1048-1061.

JPRS 16820

EEUR - HUNGARY
ECON
JAN 63

218,794

Scientific Research and Economic Development
in Hungary, by D. György Szakasits, 4 pp.
HUNGARIAN, per, Valóság, Vol 7, no 8, Aug 1964,
pp 69-74.
JPRS 28545

Szakasits

P 23

Eur-Hungary
Econ
Mar 65

275,079

Amplitude Stabilization of Self-Oscillations by
Inertial Nonlinearity, by O. O. Szakov, 16 pp.

RUSSIAN, per, Radiotekhnika, Vol XI, No 3,
1956, pp 23-33. *CIA 642651*

ATTC P-78-9180/v

Sci - Electron

Dec 58

77,990

Experimental Apparatus for the Determination
of Equilibrium Relative Humidity (ERH) at
Temperatures Below 0° C., by L. Szalai.
HUNGARIAN, per Keki-Kozlemenyek, Vol. 2,
1962, pp 10-13
CSIRO/No. 8003

L. SZALAI

Sci -
Aug 67

337-505

Instructions promulgated for implementing the
 Hungarian Government Resolution on Civil
 Defense, by Laszlo Szalai and Istvan Kovacs,
 9 pp.
 HUNGARIAN, por. Solcari Vedeleni, 24 Jun 1967,
 pp. 1-2.
 JPRS 42196

15

LASZLO SZALAI

EE-Hungary
 #11
 Sent 67

077,060

The Possibility Of Obtaining C5 - C9 Fatty Acids By The
Oxidation Of Petroleum Alkanes, by U. Szalajo.

POLISH, per, Chemia Stosowana. Seria A: Kwartalnik
Poswiecony Zagadnieniom Technologii Chemicznej (Poland)

1964, p439-52

SIA TT-65-14954

U. Szalajo

344,834

TT-65-14954

Field 7A, 7C

Szalafo, U.

THE POSSIBILITY OF OBTAINING C5 - C9 FATTY ACIDS
BY THE OXIDATION OF PETROLEUM ALKANES.

8refs.

Order from SLA: \$2.60 as TT-65-14954

Trans. of Chemia Stosowana. Seria A: Kwartalniki
Poswiecony Zagadnieniom Technologii Chemicznej
(Poland) v8 p439-52 1964.

MR 898

The Geological Structure in Algyo, by György
Saalency, 8 pp. 88
HUNGARIAN, per. Banyaszi Lapok, Vol 100, No
10, Oct 1967, pp 703-707.
JPRS 43993

Sci-Earth Sci
Feb 68

348.975

The Geological Structure and Evaluation
of the Nagyenyel Oil Field, by Geologist
Dr. György Szalancsi, 9 pp.
HUNGARIAN, PEP, Banyassati Lapok, Vol 98,
No 3, Mar 1965, pp. 186-189.
JPRS 30518

EE-Hungary
Sci-M/M
Jun 65

291,587

(2205-E)

Possibilities of Automating Power Plants Through Power Engineering, by Jozsef Szalay, 58 pp.

HUNGARIAN, per, Energia es Atomatechnika, Vol XI, No 7, 8, Budapest, 1958, pp 398-416.

JPRS 1444-E

**EUR - Hungary
Econ - Fuels, power
Apr 59**

85, 412

The Effect of Neutrino Recoil in the Beta Decay of Ra^6
by J. Csikay, A. Szalay, 3 pp.

RUSSIAN, per, Zhur Chapter 1 Teoret Fiz, Vol XXIV,
No 5(11), 1958, pp 1074-1075.

Amer Inst of Phys
Sov Phys - JETP
Vol VIII(35), No 5

Sci - Phys

May 59

86,602

THE BONUS SYSTEM IN 1962 IN CONSTRUCTION AND BUILDING-
MATERIAL INDUSTRIES, BY SANDOR SZALAY, 13 PP.

HUNGARIAN, PER, HUNGARISTYI SZEMLE, VOL VII, NO 2,
1963, PP 11-17.

JPRS 18743

EEUR - EE HUNGARY
ECON.
APR 63

228,127

(NY-10)

AIR CURRENT IN HUNGARY WITH LARGE-SCALE
WEATHER SITUATIONS OF N- AND S-STEERING,
BY GABRIELLA SZALAY-PAPAI, 9 PP.

HUNGARIAN, PER, IDOJARAS, VOL LXV,
NO 2, MAR/APR 1961, PP 93-98.

JPRS 12514

SCI - GEOPHYS
MAR 62

183,183

17
Fish Sale According to Customer's Demand, by
Sandor Szalkai.
HUNGARIAN, por, Halaszat, Vol XI, No 6, 1965,
pp 190-191.
*CFSTI IT 68-50065/14

Sci/Ear Sci & Oceanog
May 68

SANDOR SZALKAI

(DC-4887)

Unused Cadres Capacity Must Be Released to Improve
Bank Operations, by S. Szalowski, 12 pp.

POISZ, per, Wiadomosci Narodowego Banku Polskiego,
Vol XVI, No 8, 1960, pp 380-384 ✓

JPRS 6749

EKur - Poland

Econ

140, 331

Feb 61.

(DC-4887)

Improvement Commissions in the National Bank of
Poland, by S. ~~Jan~~ Szalowski, 8 pp.

POLISH, per, Wiadomosci Narodowego Banku Polskiego,
Vol XVI, No 7, 1960, pp 340-343.

JPRS 6749

EEur - Poland

Econ

Feb 61

140, 329

(DC-4557)

Regulations on Organization of Branches of the
National Bank of Poland, by S. Szalowski, 18 pp.

POLISH, per, Wiadomosci Narodowego Banku Polskiego,
Vol XVI, No 1, 1960, pp 277-284.

JPRS 6749

EEur - Poland

Econ

Feb 61

140,319

1000 KW Experimental Gas Turbine, by Masiniern
Szalwinski. UNCLASSIFIED

POLISH, per, Przegląd Mechaniczny, No 12, Dec 1958,
pp 551-561.

Navy 8311/ONI 482

Sci - Engr
Oct 59

100.328

The Problem of Fatigue in Aviation, by J.
Szamborski, 16 pp. UNCLASSIFIED

POLISH, por, Wojskowy Przegląd Lotniczy, Special
Aeromedical Issue, 1957, pp 46-58, Encl to
IR-1748-58, AFCH-1A1.

AF 1187183

Sci - Med
Oct 58

73,428

210
Calculations of Economic Effectiveness in
Fishing Enterprises, by Jerzy Szamborski.
POLISH, per, Gospodarka Rybna, Vol XLX, No 7 (173),
1967, pp 3-5.

*CFSTI IT 68-50014/15

Jerzy Szamborski
Sci/Ear Sci & Oceanog
May 68

13
Some Elements of Economic Effectiveness of Food's
Production, by Jerzy Szanboriski.
POLISH, per, Gospolarka Rybna, Vol 19, No 2(168),
1967, pp 3-5.
*CFSTI TT 67-56124/34

Sci-Earth Sci & Oceanography
Dec 67

Jerzy Szanboriski

25

Irresponsibility in State Organization (Hungarian).
by Lajos Szamel. 13 pp.
HUNGARIAN, por. ~~English~~, Budapest, July 1969.
pp 41-48.
JPRS 48776

Hungary
101
Sept 69

Lajos Szamel

301,796

The Determination of the Production of Industrial
Concerns by Frigyes, Szandtner, 19 pp. (AF 647616).

HUNGARIAN, par, Tobbtermeles, Vol VIII, No 11, 1954,
pp 28-30. CIA 519222

ATIC F-TS-8677/V

EBur - Hungary
Economic
Feb 1957 CTS/DEX

44, 435

The Effects of Refraction and the Curvature
of the Earth on Aerial Photogrammetry, by
K. Szangolies.

GERMAN, per, Vermessungstechnik, Vol VIII,
No 4, B 1960, pp 99-102.

ERDL, Ft Belvoir
T-1133

Sci
Jun 61

158, 020

The Effects of Refraction and the Curvature
of the Earth on Aerial Photogrammetry, by
K. Szangolies.

GERMAN, per, Vermessungstechnik, Vol VIII,
No 4, 1960, pp 99-102.

ERDL, Ft Belvoir
T-1133

Sci
Jun 61

158, 020

75
Photogrammetric Recording Instruments.
Consideration of the Advantages and Disadvantages
of the Various Recording Systems, by K. Jinnagolkeith.
29 pp.
GERMAN, per. VEB Carl Zeiss Jena, 10 pp.
9696751
PTD-TT-65-250

Sci - Phys
May 65

284,422

The Velocity of Sound and Hugoniot's Adiabate
for Partially Ionized Heavy Inert Gases by
A. Szaniawski, 33 pp.

POLISH, per, Archiwum Mechaniki Stosowanej,
Vol XIV, No 3/4, 1962, pp 565-581. 9688856

FID-Tt-63-221

Sci-Aero
Nov 63

242, 281

R-900

(NY-2432).

Special Production Problems at the Nagylengyel
Oil Field, by Istvan Szanka, 9 pp.

HUNGARIAN, per, Bányászati Lapok, Vol XCII, No 1,
Budapest, 1959, pp 52-60.

JPRS-1670-N

EEur - Hungary
Econ - Fuels and Power
Jun 59

88, 724

Development of Petroleum Production in the
Bagyongyel Oil Field, by Istvan Szirmai,

9 pp.

HUNGARIAN, per, Baryuzsati Lapok, Vol. 93,
No 3, Mar 1965, pp. 190-194.

JPRS 30518

EE-Hungary
Sci-Engr
Jun 65

211,500

The Role of Alkaline Phosphatase in the Fertilization
and in the Early Developmental Stages of *Nereis Diver-*
sicolor (M), by B. Konopacka, Z. Szankowska, 9 pp.
POLISH, per, Folia Morphologica, Vol XXI, No 4,
1962.

OTS 62-11066/5-6
PL-480

Sci-B & M Sci
June 64

261,734

12
Ladislav Štátník Sees Leninism Applicable in
Czechoslovakia, by Ladislav Štátník, 5 pp.
SLOVAK, np, Pravda, Bratislava, 22 Apr 1969.
pp 1. 5.
JPRS 48029

EE-Czech

Fol

June 69

381,717

Ladislav Štátník

63-18557

Szantho, Eugen von.
THE INFLUENCE OF SURFACE-ACTIVE SUBSTANCES
ON FINE-GRINDING. [1963] 10p (figs. omitted) 13refs
Order from SLA \$1.10 63-18557

I. Szantho, E. von

Trans. of Zeitschrift fur Erzbergbau und Metall-
hittenwesen (West Germany) 1949, v. 2, p. 353-360.

DESCRIPTORS: *Surface-active substances, *Material
forming, Ores (Metal sources), Ores (Non-metallic),
Milling machines, Lubrication, Flotation.

63-18557

Topics include: the significance of grinding in industry;
theoretical considerations about the grinding process;
investigations on the influence of interfacial energy
with grinding and similar processes; characteristic
grinding tests with the addition of surface-active agents;
grinding result and lubricating effect of addition agents;
and, outlook.
(Metallurgy, TT, v. 10, no. 11)

Office of Technical Services

The Szentes Sand Drier, by James Szanto. 3p. 12
HUNGARIAN, per, Vasut, Vol 16, No 4, April,
1966, p 30.
DIA LN 563-66-2-2

James Szanto

EE-Hungary
Econ
Dec 66

315,596

<p><u>Szanbo, Eugen von.</u> ELECTROSTATIC BENEFICIATION IN THE INDUSTRY OF ROCKS AND EARTHS. [1963] 21p. 42 refs. Order from SLA \$2.60 63-14603</p>	<p>63-14603 1. Title: Beneficiation 2. Title: Electrostatic separation I. Szanbo, E. von</p>
<p>Trans. of Tonindustrie-Z[et]t[un]g (West Germany) 1953, v. 77, p. 83-88.</p>	<p>47500</p>
<p>DESCRIPTORS: *Electrostatics, *Material separation, Minerals, Electrical properties, Machines, Operation, Costs.</p>	<p>Office of Technical Services</p>
<p>The essential forces in the electric field which can lead to a separation of material particles are discussed. The separation processes developed from these forces depend essentially on the different conductivity and dielectric constants of the material particles and also on the so-called pyroelectric effect of minerals. (Earth Sciences--Mineralogy, TT, v. 10, no. 7)(over)</p>	

Review on Munich Speeches, by Szanto.

HUNGARIAN, np, Mepzabadsag, 4 Nov 1959.

FBID Daily Review

EE - Germany

Pol

Nov 59

100,710

Regarding the Sediment-Volumes of Mont-
Morillonite-Suspensions. Pt. 2. The Effect
of Water on Sediment-Volumes in Organic
Liquids, by B. Varkanyi, F. Szanto. 14p.
GERMAN, par, Kolloid-Zeitschrift und
Zeitschrift fuer Polymere, Vol 199, No 1,
1964, pp 52-56.
SIA TT-66-10340

F. Szanto

Sci-Chem
Sept 66

310,373

Regarding the Sediment-Volumes of Mont-
Morillonite-Suspensions. Pt. 1. Sediment-
Volumes of Montmorillonite-Suspensions in
Water-Alcohol Mixtures, by F. Szanto. 29p.
GERMAN, per, Kolloid-Zeitschrift und
Zeitschrift fuer Polymere, Vol 191, No 2,
1963, pp 123-130.
SLA TT-66-10304

F. Szanto

Sci-Chem
Sept 66

310,372

Regarding the Sediment-Volumes of Mont-
Morillonite-Suspensions. Pt 3. The Effect
of Water on Sediment-Volumes in Mixtures
of Non-Polar and Polar Liquids, by
B. Varkonyi, F. Szanto. 16p.
GERMAN, per, Kolloid-Zeitschrift und
Zeitschrift fuer Polymere, Vol 191,
No 2, 1963, pp 123-136.
SLA TT-66-10304

F. Szanto

Sci-Chem
Sept 66

310,371.

Examinations of the Nitrite Content of the Saliva,
Gastric Juice, and Urine, by J. Varady, G. Szanto, 15 pp.

GERMAN, per, Klinische Wschr, Vol XIX, 1940, pp 200-
203.

NIH Tr 3-5

Sci - Medicine
Apr 58

62,084

100
Further Comment on the Direction of
Scientific Research, by Istvan Szanto, 5 pp.
HUNGARIAN, per, Magyar Tudomány, Budapest,
Feb 68, pp. 107-110.
JPRS 45,020

Istvan Szanto
Sci-Scientists and Scientific
Organizations
April 68

355,350

Certain Properties of the Virus-Neutralizing Factor
of Normal Animal Sera, b, V. Ratova, D. Kociskova,
J. Szanto, O. Laucikova, L. Hans, 7 pp.

RUSSIAN, per, Vopros; Virusologii, Vol IV, No 6,
1959, pp 717-723.

PP

Sci
Oct 60

128,529

"The Dialectics of Error and Deviation," by
Academy member L. Szanto

CZECH, Bratislava, Pravda, 1 March 1963

Daily Report
USSR & East Europe
No 46, 7 Mar 63

"The Dialectics of Revisionism and Dogmatism,"
by Academician L. Szento (second and last
installment of article)

Bratislava, Pravda, 2 March 1963

Daily Report
USSR & East Europe
No 47, 3 Mar 63

"The Leninist Norms and Our Life," by Ladislav Szanto

Bratislava Pravda

2/4 April 1963

*Daily Report
USSR & East Europe
(2071), 11 Apr 63*

160
Moscow Symposium of Science Organization Reviewed,
by Lajos Szanto, 6 pp.
HUNGARIAN, per. Magyar Tudomány, Budapest, No 7-8,
July-Aug 1968, pp 499-502.
JPRS 46606

Sci-Sci and Sci Organ
Oct 68

367,847

Lajos Szanto

(SF-1676)

Direction and Planning of Scientific Work in the USSR,
From a Study Tour Made by Hungarians, by Lajos Szanto,
8 pp.

HUNGARIAN, per, Magyar Tudomány, Vol V, No 1, 1961,
pp 51-55.

JPRS 4606

Sci - Misc.

153,948

Jun 61

103

Transmission System Between the Power Stations
in Dobrotvorskaya (USSR) and Zawosac (Poland),
by Ibrahim Szapiro and Jerzy Majewski, 12 pp.
POLISH, per. Energetyka, Vol XXI, No 4, Apr
1967, pp. 10-14.
JPRS 4:629

Ibrahim Szapiro

EE-Poland
Sci-Elect & Electrical Engr
Jul 67

332.313

(FDD 21899)

Critique of Some Theories of American
Neurophysiology, by Marek Szapiro, 25 pp.

POLISH, bimo per, Neurologia, Neurochirurgia i
Psychiatria Polska, Vol V, No 2, Warsaw,
Mar/Apr 1954, pp 201-211.

CIA/FDD/U-6162

ESur - Poland
Sci - Medicine
CIS 68/May 55

25, 263

Dimethyltryptamine, A New Psychogenic Agent,
by A. G. Sai-Halasz, G. Bruncker, St. Szara,
25 pp.

GERMAN, per, Psychiatria et Neurologia, Vol CXXIV,
1958, pp 285-301.

NIH 1-5a-60

Sci - Med

Mar 60

119,474

English Title Unknown, by T. Szarc, 2 p.
FOR OFFICIAL USE ONLY
POLISH, per, Gospodarka Rybna, Vol XVI, No 6,
1964, pp 19-21.
*CFSTI - TT 66-57038

Sci-Misc
Feb 66

The Use of Flanged Pipe Joints with Separate
Tightening Collars for Steel Pipelines in Ships,
by J. Szarejko. 97

WIISU, por. Budownictwo Stalowe, Vol 10, 1965,
p 20.

NEL 9022.065 (2431)

Sci-Tech Engr
Jul 68

J. Szarejko

Szarejko

361,651

Energy balance of heat processes in the
Iron and Steel Industry, by J. Szaraut.
GERMAN, per, Freiburger Forschungsh.,
(B68), 1962, pp 81-103.
BISI 3716

EE/Ge
Sci/M&I
Apr 65

278,477

Treatment of War Wounds with Bacteriophage in the Soviets,
11 pp, by S. Szarecki.

POLISI, per, Lek Wojsk, Vol XXXIV, No 5, 1942, pp 263-
277.

SLA 57-1640

Sci-Medicine
Mar 58

61,603

Studies on Coenzyme Q Reduction, by Ludmila Szarkowska, J. Heller, 12 pp.

POLISH, per, Acta Biochimica Polonica, Vol VIII, No 4, 1961.

OTS 60-21560-4
PL-480

Sci

May 62

193,079

Production of Metallic Lithium on a Laboratory
Scale under Reduced Pressure, by R. Szarowicz
and M. Orman.

POLISH, per, Prace IMH (Poland), Vol VII, No 5/6,
1955, pp 270-275.

■-3601

Butcher Jr

Sci

Aug 58

71,901

Production of Metallic Lithium on a Laboratory Scale
Under Reduced Pressure, by T. Szarowicz, M. Orman.

POLISH, per, Prace IMH, Vol VII, No 5/6, 1955, pp 270-
275.

Brutcher Tr 3601
\$9.85

Sci - Min/Met

57,374

Jan 58

Manufacture of Metallic Sodium Under Reduced
Pressure; by Tadeusz Szarowicz, 4 pp.

POLISH, per, Chemik, No 2/122, 1958. 9660729

ATIC MCL-596

Sci - Chem

May 1961

150,183

19
Polish, Italian Trade Turnover Problems Discussed,
by J. Szarski, 6 pp.
POLISH, np. Wykresy Zagraniczne, Warsaw, 8 Mar 1969,
pp 3, 7.
JPRS 47844

EE-Poland
Econ
May 69

381,394

J. Szarski

Relationship Between the Modulus
of a Complex Determinant and Its Associated,
Real Determinant. Application to the
Theory of Hermitian Forms and the Theory of the
Moduli of Complex Matrices, by J. Szarski,
T. Wazewski.
FRENCH, par, Ann Soc Pol Mat, Vol XX,
1947, pp 1-6.
NASA TT F-10,417

J. Szarski

U. S. GOVERNMENT USE ONLY
Sci- Navigation 316,491
Jan 67

Liquidified Petroleum-Gas-Propelled Forklift
Trucks, by Karoly Szarvas, Jozsef Szentirmai. *745*
HUNGARIAN, per, Anyagmozgatas-Csoangolas, No 1,
Jan-Feb 1969, pp 10-11.
ACSI J-6912
FSTC-IT-23-587-69

Karoly Szarvas

Sci-Mech
Aug 69

390,040

63
University Reports Work of Chemistry Department,
by Pal Szarvas, 14 pp.
HUNGARIAN, per. Endai Koslenszky, Budapest,
No 3, 1968, pp 360-36.
JPES 47334

Pal Szarvas

Sci-Chem
Feb 69

374,622

COTTON GROWING IN CAMBODIA, BY C. SZARWASKI, 5 PP.

FRENCH, PER, REALITES CAMBODGIENNES, NDB 353, 354,
1963, PP 7, 6.

JPRS 20578

FE-CAMBODIA
ECON, AGRI
AUG 63

#38,613

Immunological Significance of Plasma-
cellular Islands, by D. Szasz.
RUSSIAN, Per, Problemy Gematologiy i
Perelivaniya Krovi, Vol. 12, no 3, 1967
pp. 17-20.
CSIRO Tr9022
ETC-68-24966

D. Szasz

Mar 70

404,547

Urinary Elimination of the Phosphatases in Various
Endocrine Syndromes, by G. Nava, E. Szasz, 14 pp.

ITALIAN, per, Folia Endocrinol, Vol III, No 3,
1950, pp 437-445.

NIH

Scientific - Medicine

CTS/DEX 17,888

SECRET

(NY-4095)

Industrial Background of the Development of the
Gas Industry, by Frigyes Szasz, 20 pp.

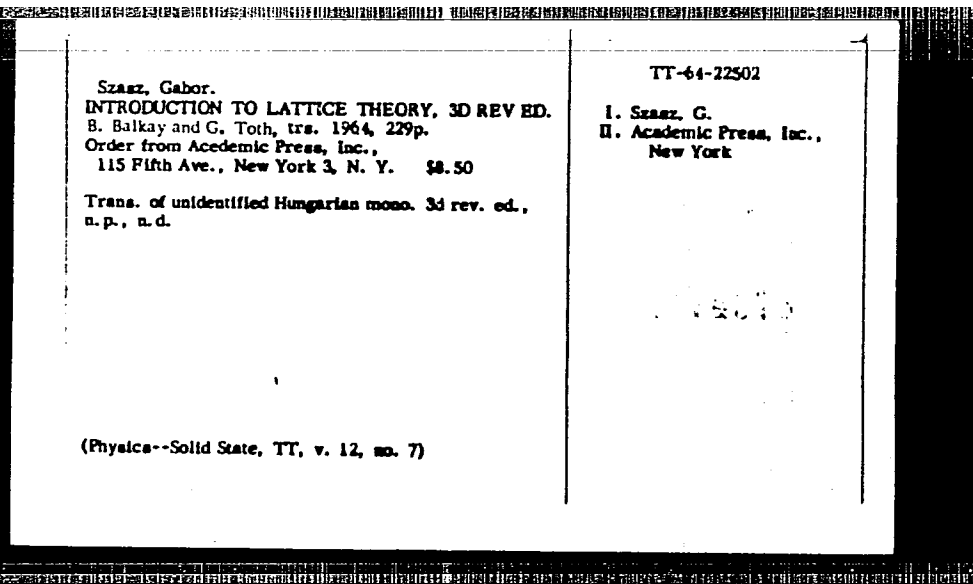
HUNGARIAN, per, Energia es Atomtechnika, Vol XIII,
No 3, 1960, Budapest, pp 106-110.

JPRS 5456

EEur - Hungary

125,603

Econ - Fuels - Power
Sep 60



<p>Szaz, Gabor. INTRODUCTION TO LATTICE THEORY. 3D REV ED. B. Balkay and G. Toth, trs. 1964, 229p. Order from Academic Press, Inc., 115 Fifth Ave., New York 3, N. Y. \$8.50</p> <p>Trans. of unidentified Hungarian mono. 3d rev. ed., n. p., n. d.</p> <p>(Physics--Solid State, TT, v. 12, no. 7)</p>	<p>TT-64-22502</p> <p>I. Szaz, G. II. Academic Press, Inc., New York</p>
---	--

On Competitions. A Topic of Conversations, by
Karoly Szasz, 3 pp.

HUNGARIAN, per, Turista, Vol VIII, No 7, 1962,
p 20. (Call No. AMS DB901. T93)

Army Map Service

EGur - Hungary
Pol
14 Sept 62

211,122

13

Some Current Problems in Regard to Irrigation,
by Pal Szaschalyi, 7 pp.
HUNGARIAN, *Int. Magyar Mezőgazdaság*, Vol XIX,
No 317, 9 Sep 1964, pp 13-14.
IPRS 27685

Sci - Agri
Jan 65

270,400

(NY-6053)

Observations on Standardization of Chemical
Apparatuses in Poland, by B. Szatanski, 9 pp.

OLISH, per, Normalizacja, Vol XXVIII, No 2,
p 60-63.

JPRS 9233

Eur - Poland

con

May 61

154, 235

Narcolepsia Gravidarum, by Z. Szathmary, (11 pp).

GERMAN, per, Zentr. Gynaekol. Vol LV, 1931. pp 362-369.

SLA 57-1629

Sci-Medicine
Mar 58

60,456

Studies of Factors Influencing Catching Potential of
Salmon and Trout Fishing Gear, by Marian Szatybelko,
29 pp.

POLISH, per, Prace Morakiego Instytutu Rybackiego
w Gdyni, No 9, 1957, pp 565-596. 7071948

OTS 60-21364
PL-480

Sci - Biol, Engr.

211, 135
Dept of Interior

Sep 62

SH 211 EP2 No 402

26

Forced Concentration of Fish - a Basis for
Development of New Fishing Technique, by
Marion Szatybelko,
POLISH, per, Budownictwo Okretowe, Vol XI,
No 7-8, 1966, pp 332-336.

*Dept of Interior
Fish and Wildlife Service
Bureau of Commercial Fisheries

Marion Szatybelko

USSR
Econ
Jul 67

Factors Influencing the Thermal Decomposition of
Potassium Picrate, by Z. Szabo, J. Szava, 23 pp.

HUNGARIAN, per, Magyar Kemiai Folyoirat, Vol LXVI,
No 6, 1960, pp 227-234. 9089563

AWRE Tr-31

Sci - Chem
Aug 62

207,509

Utilization of Rare Earths in the Processing of Flotated Kola Apatite to Sodium Phosphate Salts, by J. Szafer, B. Borkowski, 6 pp.
POLISH, per, Przemysl Chemiczny,
Vol XXI, No 6, pp 523-524, 1965.
TC-1851

80

Sci - Chemistry
Sept 66

J. Szafer

305,655

78
Additives in Motor Oils Widely Developed, by
Nandor Szava, 6 pp.
HUNGARIAN, par. Kocsai es Földgaz, No 2, Feb
1968, pp 59-60.
JPRS 46,325

Nandor Szava

Sci/Int
Sept 68

365,040

Achievements of Mining Industries in 1961-1963,
by Jerzy Szawdyn, 5 pp.
POLISH, per, Zycie Gospodarcze, No 40, 4 Oct 1964,
p 4.

EEur-Poland
Econ
Jan 65

271,697

(DC-2600)

EFFORTS OF THE STATE MINING COUNCIL (PANSTWOWA RADA GORNICZWA), BY JERZY SZAWDYN, 5 PP.

POLISH, PER, WIADOMOSCI GORNICZE, NO 5, 1962, PP 171-173.

JPRS 14597

EUR - POLAND
ECON .
AUG 62

205,792

(DC-5001)

Mining Production and Technology in 1959, by
Jerzy Szawdyn, 5 pp.

POLISH, per, Wiadomości Górnicze, Vol XI, No 9,
1960, pp 313-315.

JPRS 6973

EEur - Poland

Econ

144,789

Apr 61

(BP-1857)

Mine Production in 1960, by Jerzy
Szawdyn, 5 pp.

POLISH, per, Wiadomosci Gornicze,
Vol XII, No 11, 1961, pp 383-385.

JPRS 13985

K&W - Poland

Econ

~~XXXXXXXXXX~~

Jun 62

197, 917

Szcerbinski, W., and Szymanski, S.

80
Unregelmassigkeiten im morphologischen Bau der jungen
Kiefer Posnanskie Towar. Przyiaciol Nauk Wyds. Mat.
Przyrodniczy. Komis. Nauk Roln: Lesn. Prace 4 (2)
In German. 65 pp.

*PL 480
OTS 60-21229

1961

Influence of the Blade Tip Gap of an Axial Flow
Compressor on its Parameters, by S. Szczecincki,
S. Misniewski, 11 pp.
POLISH, per, Tech Lotnicza i Astronaut, Vol 24,
April 1969, pp 9-12.
AEC-K-Tr-54-70

34
82

S. Szczecincki

Sci/Aero
Feb 70

400,241