

(SF-1857)

Certain Aspects of the Problem of Improving the Power Factor in Romania, by George Panaitescu, Mihai Graniceanu, 14 pp.

RUMANIAN, per, Energetica, Vol IX, No 9, 1961,  
pp 372-377.

JPMS 12070

EEur - Romania

184, 751

Econ

Feb 62

(SF-1857)

Experiments and Results on the Evaluation of the  
Energetics of a Local Indigenous Coal, by Gheorghe  
Secara, Vasile Zamfirin, 14 pp.

RUMANIAN, per, Energetica, Vol IX, No 10, 1961,  
pp 389-396.

JPRS 12337

Sci - Engr.

182,589

Feb 62

The Automation of Romanian Hydroelectric Power Plants,  
by Gh. Ionita, 20 pp.  
*E.N.E.T.R.*  
RUMANIA, par, Energetica, Vol I, No 7, 1962, pp 302-  
310.

JFBB 15714

Sci - Engr  
Oct 62

216, 945

SITE INVESTIGATIONS AND LABORATORY RESEARCH  
IN SUPPORT OF POWER PLANT CONSTRUCTION, BY  
CONSTANTIN BUDEANU, 6 PP.

RUMANIAN, PER, ENERGETICA, VOL X, OCT 1962,  
PP 407-419.

JPRS 17198

EEUR - RUMANIA  
ECON  
SCI - ENGR  
JAN 63

220,114

NEW ACHIEVEMENTS AND TRENDS IN THE FIELD OF  
ENERGETICS, BY IOAN D. STĂNCESCU, 20 PP.

RUMANIAN, PER, ENERGETICA, VOL XI, NO 1, 1963,  
PP 1-6.

JPRS 18824

EEUR-RUMANIA  
ECON.  
APR 63

16  
228,784

DEVELOPMENT OF COMBINED HEAT AND POWER PLANTS IN  
SOCIALIST COUNTRIES, BY H. FURTUNESCU, 13 PP.

RUMANIAN, PER, ENERGETICA, VOL XI, NO 1, JUL 1963,  
PP 298-301.

JPRS 21431

EE-RUMANIA

ECON

OCT 63

346,557

CONTRIBUTION OF THE IRME ENTERPRISE TO THE MODERNIZATION OF THE RUMANIAN POWER INDUSTRY, BY GH. BALAN,  
25PP.

RUMANIAN, PER, ENERGETICA, VOL XI, NO 1, JUL 1963,  
PP 353-359.

J PRS 21431

EE-RUMANIA  
ECON  
OCT 63

346,558

THE PAROSENİ THERMOELECTRIC POWER PLANT, BY R.  
MUNTEANU, 15 PP.

RUMANIAN, PER, ENERGETICA, VOL XI, NO 6, 1963,  
PP 241-245.

JPRS 21059

EE-RUMANIA  
ECON  
SEP 63

343,705

The Present State of the So-Call District  
Meeting in the Romanian People's Republic,  
Compared to the World's Technical Level,  
by E. Furtunescu, T.D.P.

TRIENIALE, per, Energetica, Vol XI, No 7,  
1953, pp 295, 299, 300. (Call No Tk ES9,  
Vol. II, No 7, Eng Tr)

Army Map Service

Khar - Romania  
Econ  
Jan 64

248,629

NX

INFORMATION ON THE TWO-CONDUCTOR/GROUND-RETURN NETWORK USED IN RURAL ELECTRIFICATION, BY N. GHEORGHIU,  
5 PP.

RUMANIAN, PER, ENERGETICA, NO 8, 1963, PP 401,  
403-406, 415.

JPRS 22079

EE-RUMANIA  
ECON  
DEC 63\*

243,801

The "Sixteenth of February" Hydroelectric Works  
on Arges, by Mircea Sipiceanu, Radu Prisacu, 19 pp,  
RUMANIAN, per, Energetica, Vo. XII, No 1, 1964,  
pp 3-12. (Call No TK4 E59 Vol 12, No 1, Eng Tr)  
Army Map

Sci-Engr  
Juuen 64

260,705

The Third Conference for Industrial Energetics  
Warsaw, 23-26 September 1963, 9 pp.  
RUMANIAN, per, Energetica, No 2, 1964, pp 65-68.  
JPRS 24496

EE-Rumania  
Econ  
May 64                    258, 796

Production, Transmission, Distribution, and Consumption  
of Electric Power and Heat - 1944-1964, 11 pp.  
RUMANIAN, per, Energetica, Vol XII, No 8, 1964, p 256.  
JPRS 28189

EE-Rumania  
Econ  
Feb 65

273,064

Electrification After Twenty Years of the People's  
Regime -- Achievements and Perspectives, by Adrian  
Georgescu, 11 pp.

RUMANIAN, per, Energetica, Vol XII, No 8, 1964,  
pp 352-360.

JPRS 27689

EEur-Rumania  
Econ  
Jan 65

272,300

Development of Hydroelectric Power, by O. Groza,  
21 pp.  
RUMANIAN, per, Energetica, Vol XII, No 8, Aug 1964,  
pp 361-372.  
JPRS 27,765

EEur - Rumania  
Econ  
Feb 65

272,946

Progress in the Design and Execution of Thermo-electric Power Projects, by V. Nitu, 17 pp.

RUMANIAN, per, Energetica, Vol XII, No 8, 1964,  
pp 373-380.

JPRS 27689

EEur-Rumania  
Econ  
Jan 65

272,301

Development of Combined Power-and-Heat Systems, by  
I. D. Stănescu, 19 pp.  
RUMANIAN, per, Energetica, Vol XII, No 8, Aug 1964,  
pp 401-410.  
JPRS 27966

EEur-Romania  
Econ  
Feb 65

274,280

Technical Progress in the Operation of the Electric  
Power System, by T. Popovici, 12 pp.  
RUMANIAN, per, Energetica, Vol. 12, No 8, Aug 1964,  
pp 419-424.  
JPRS 28081

EEur-Rum  
Econ  
Feb 65

273,362

Research in the Energy Sector, by C. Mihaleanu, 17 pp.  
RUMANIAN, per, Energetica, Vol XII, No 8, 1964,  
pp 425-434.  
JPRS 28189

EE-Rumania  
Econ  
Feb 65

273,065

Judicious Management of Fuel and Electric Energy,  
by B. Marcu, 10 pp.  
RUMANIAN, per, Energetica, Vol. 12, No. 8, Aug 1964,  
pp 452-455.  
JPRS 28081

EEur-Rum  
Econ  
Feb 65

273,363

(FDD 15991)

Discussion of the Analyses of Breakdowns in the  
Czechoslovak Power Industry in 1951, 21 pp.

CZECH, mo per, Energetika, Vol II, No 12, Prague,  
Dec 1952.

CIA/FDD/UT-2893.

19,034

~~Handwritten~~ Eur - Czechoslovakia  
Economic - Electric Power, shortages

(YDD 28048)

CSSR Electric Power and Heat Tariffs, by J. Kudela,  
18 pp.

CZECH, no per, ~~Pravostvilo~~, Vol III, No 11, Prague,  
Nov 1953, pp 366-370.

CIA/YDD U-8464.

36,433

CSSR  
Econ - Electric power

(NY-1625)

Forty Years of Soviet Electric Power, by Dr Engr  
L. Kopec, 42 pp.

CZECH, no per, Energetika, No 11, Prague, Nov 1957,  
pp 549-560.

US JPRS/NY-L-314

USSR  
Econ - Electric Power

75, 322

R-900

(DC-1797)

Ten Years of the Development of Production  
of Electric Power Equipment in Czechoslovakia,  
76 pp.

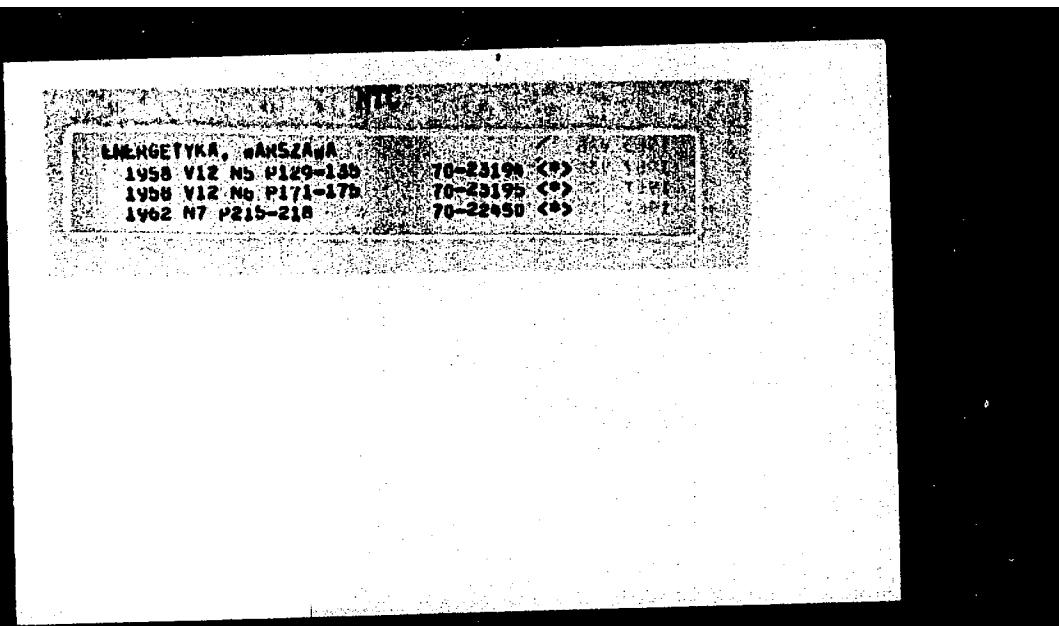
CZECH, mo per, Energetika, Vol VIII, No 2,  
(Appendix), Prague, Feb 1958, pp 3-26.

US JPRS/DC-L-671

EEur - Czechoslovakia

73,545

Econ - Electric Power  
Production of Electric power equipment



Electric Power Development in Czechoslovakia,  
by L. Mysorec, 23 pp. USCL

(S) 2144-NA  
(CIO: -)

CZECH, par, Energetika, No 9, Prague, 1958  
pp 379-387.

US JPM 1111-8

EBur - Czechoslovakia  
Beon  
Jan 59

79,493

(2144-N/b)

Economical Utilization of Electric Power  
Sources in Czechoslovakia, by Pl. Kucera,  
8 pp. UNCLASSIFIED

CZECH, per, Energetika, No 9, Prague, 1958,  
pp 390-392.

US JPRS 1099-N

EFur - Czechoslovakia  
Econ  
Jan 59

78,571

(2144-E/c)

Investment Construction and Industrial  
Electric Power, 9 pp. UNCLASSIFIED

CZECH, per, Energetika, No 9, Prague, 1958,  
pp 394-395.

US JPRS 1099-II

RUR - Czechoslovakia  
Soon  
Jan 59

78,572

(C90: 2144-H/d)

Czechoslovakia 10 MW Steam Turbine  
by J. Jusa, 12 pp. UNCL

CZECH, per, Energetika, No 9, Prague, 1958  
pp 396-400.

US JPRS 1111-B

Eduar - Czechoslovakia  
Econ  
Jan 59

79,494

(2143-N)

Production Costs of Electric Power, by  
M. Piha, 10 pp. UNCLASSIFIED

CZECH, per, Energetika, No 10, Prague, 1958,  
pp 446-449.

US JPRS 1094-N

Khar - Czechoslovakia  
Econ  
Jan 59

78,575

Sates

(NY-2512)

Power Development and Prospects in Slovakia,  
74 pp.

SLOVAK, per, Energetika, Vol IX, No 1, Prague,  
1959, pp 17-37.

JPRS 1609-N

EKur - Czech  
Econ - Fuels and Power  
May 59

88, 081

SETEE

(DC-3555).

Ensuring a Steady Supply of Electricity, by Jiri Baier, 5 pp. FOR OFFICIAL USE ONLY

CZECH, per, Energetika, Vol X, No 1, 1960, Prague,  
pp 1-3.

JPRS 3200

116, 384

EEur - Czechoslovakia  
Econ - Fuels, Power  
May 60

L  
COPYRIGHT

SITE

(DJ-3593)

Development of the Fuel Base of Slovakia, 3 pp.  
FOR OFFICIAL USE ONLY

SLOVAK, par, Energetika, Vol X, No 1, Prague, 1950,  
p 7.

JPR8 3391

COPYRIGHT

MEur - Czechoslovakia

118,800

Econ - Fuels, power

Jun 60

SISTEM

(DC-3593)

Coal and Its Progressive Utilization in Czechoslovakia  
6 pp. FOR OFFICIAL USE ONLY

CZECH, per, Energetika, Vol X, No 1, Prague, 1960,  
pp 8, 9.

JPRS 3391

COPYRIGHT

EEur - Czechoslovakia

118,801

EEur - Fuels, power

Jun 60

SOURCE

(DC-3393)

Problems of the Transmission of Electric Power and  
the Development of the Transmission System From the  
Viewpoint of International Cooperation in the  
Field of Metallurgy, 6 pp. FOR OFFICIAL USE ONLY

SLOVAK, par, Energetika, Vol X, No 1, Prague, 1950,  
pp 16-18.

JFMS 3391

COPYRIGHT

118,802

Eur - Czechoslovakia

Econ - Fuels, power  
Jun 60

SETEE

(DC-3555).

The Use of Heating Oil in Producing Marls in Cement Works, by Jaroslav Zahalka, 1 p. FOR OFFICIAL USE ONLY

CZECH, per, Energetika, Vol X, No 1, Prague, 1960,  
pp 20, 21.

JPRS 3280

EEur - Czechoslovakia  
Econ  
May 60

COPYRIGHT

(DC-3782)

Tasks of Industrial Power Production in the  
Third Five-Year Plan, by Rudolf Fahrner, 7 pp.  
FOR OFFICIAL USE ONLY

CZECH, per, Energetika, Vol X, No 3, 1960,  
pp 105-107.

JPRS 3674

EEur - Czechoslovakia

COPYRIGHT

122,990

Econ - Fuel, power  
Aug 60

(NY-4360)

Possibilities of Economical Use of Crude Oil and  
Its Derivatives in Electric Power Production,  
by Josef Ujec, 4 pp. FOR OFFICIAL USE ONLY

CZECH, per, Energetika, Vol X, No 5, 1960,  
pp 242-245.

JPRS 7188

EEur - Czechoslovakia

COPYRIGHT

Econ

134,473

Dec 60

(NY-4591)

Planning for the Construction of New Electric Power  
Plants in the Third Five-Year Plan, by Josef Dusek,  
6 pp. FOR OFFICIAL USE ONLY

CZECH, per, Energetika, Vol X, No 6, 1960,  
pp 281, 282.

JPRS 7188

EEur - Czechoslovakia

COPYRIGHT

Econ

134,471

Dec 60

(NY-4591)

Tasks of Electric Power Production in Slovakia  
in the Third Five-Year Plan, 25 pp.  
FOR OFFICIAL USE ONLY

CZECH, per, Energetika, Vol X, No 6, 1960,  
pp 322-328.

JPRS 7188

EEur - Czechoslovakia

134,472.

COPYRIGHT

Econ

Dec 60

(NY-4926)

Overcoming Obsolescence of Electric Distribution  
System During the Third Five-Year Plan, by  
Karel Texl, 4 pp. FOR OFFICIAL USE ONLY

CZECH, per, Energetika, Vol X, No 7, 1960,  
pp 329, 330.

JPRS 7188

EEur - Czechoslovakia

134,470

COPYRIGHT

Econ

( DC-4712 ).

New Chemical Products for Use in the Power Industry,  
by Miroslav Ondricek, FOUO, 3 pp.

CZECH, per, Energetika, Vol X, No 9, Sep 1960,  
pp 490-491.

\*JPRS 6489  
COPYRIGHT

EEur - Czechoslovakia

Econ - Chemical Industry

26 Oct 60

(DC-5139)

Brown Coal for Use in Power-Technological  
Plants, by Vaclav Smid, 12 pp. OFFICIAL USE ONLY

CZECH, per, Energetika, Vol X, No 11, 1960,  
pp 558-562.

JPRS 6810

Kfur - Czechoslovakia

Brown - Fuels, Power - Coal |~~COPIED~~

Mar 61

142,637

(DC-5965)

Development of Power Engineering & Up To 1965,  
by Ladislav Vahecek, 8 pp. OFFICIAL USE ONLY

CZECH, Ser, Energetika, Vol X, No 12, 1960,  
pp 597-599.

JPKS 8932  
COPYRIGHT

EEur - Czechoslovakia  
Econ  
Oct 61

171, 194

C50-6301-N1

Investment Construction in the Power Industry in  
the Third Five-Year Plan, 8 pp. FOUO (Copyright)

CZECH, per, Energetika, Vol XI, No 3, Mar 61,  
pp 126-127X 128.

Mbur - Econ  
Jun 61

Czechoslovakia

JPRS 9348

156, 598

C50: 6301-N/2

New Technology in the Development of the Power  
Industry, by Václav Šulc, 8 pp. FOUO (Copyright)

CZECH, per, Energetika, Vol XI, No 3, Mar 61,  
pp 129-131.

*czechoslovakia*  
EEur - Econ  
Jun 61

JPRB 9348

*156,600*

(DC-5965)

Efficiency of Investment Building Carried Out by  
the South Moravian Power Enterprise, by Jan Sedlak;  
3 pp. OFFICIAL USE ONLY

CZECH, per, Energetika, Vol XI, No 6, 1961,  
pp 265-267.

JPRS 11505

EEur - Czechoslovakia  
Econ  
Jan 62

180, 204

(DC-5565)

Present State and Perspectives of Automation in  
the Electric Power Industry, by Vaclav Kotik,  
4 pp. OFFICIAL USE ONLY

CZECH, per, Energetika, Vol XI, No 7, 1961,  
pp 313-314.

JPRS 11505

EEur - Czechoslovakia  
Econ  
Jan 62

180, 206

(DC-5965)

Construction of Thermal Electric Power Plants  
With Brown Coal as a Fuel, by Liboslav Stanek,  
4 pp. GOVERNMENT USE ONLY

CZECH, per, Energetika, Vol XI, No 9, 1961,  
pp 415-426.

JPBS 12810

MSur - Czechoslovakia  
Econ  
Mar 62

189, 601

(DC-5965)

How to Improve and Safeguard Capital Construction  
in a Short Time With Wide Participation of the  
Workers, by Josef Kelar, 5 pp. GOVERNMENT USE  
ONLY

CZECH, par, Energetika, Vol XI, No 9, 1961,  
pp 427-428.

JPRS 12810

189, 607

EEur - Czechoslovakia  
Econ  
Mar 62

(DC-5965)

Possibilities of Economization in Construction  
of High-Tension and Extra-High-Tension Switch  
Plants in the Czechoslovak Socialist Republic,  
by Alexander Benda, 8 pp. GOVERNMENT USE ONLY

CZSCH, per, Energetika, Vol XI, No 9, 1961,  
pp 429-431.

JPRS 12610

EBur - Czechoslovakia  
Econ  
Mar 62

189, 602

(DC-5965)

problems in Increasing Work Safety in Power  
Production in the Third-Five-Year Plan, by  
Antonin Novak, 13 pp. GOVERNMENT USE ONLY

CZECH, per, Energetika, Vol XI, No 9,  
1961, pp 437-440.

JPRS 12810

EEur - Czechoslovakia  
Econ  
Mar 62

189, 603

(DC-9565)

Possibilities of Using Exhaust Steam in  
Metallurgical and Machine Engineering Operations,  
by J. Gikhart, R. Cerny, et al, 11 pp.  
GOVERNMENT USE ONLY

CZECH, per, Energetika, Vol XI, No X 9, 1961,  
pp 443-445.

JPNS 12810

189,604

ESur - Czechoslovakia  
Econ  
Mar 62

(DC-5965)

Rubber Compensators (Expansion Pieces), by  
Ladislav Šořl, 4 pp. GOVERNMENT USE ONLY

CZECH, per, Energetika, Vol XI, No 9, 1961,  
pp 449-450.

JPRS Z 12810

Eur - Czechoslovakia  
Econ  
Mar 62

189,605

(DC-5965)

Block-Type and Mobile Transformer Stations, by  
Frantisek Sulovaky, 4 pp. GOVERNMENT USE ONLY

CZECH, per, Energetika, Vol XI, No 9 , 1961,  
pp 451-454.

JFMS 1980

Mos - Czechoslovakia  
Soon  
Mar 62

189,606

(DC-5965)

Remarks on the First Meeting of the Czechoslovak  
Scientific and Technical Society, by Jaroslav  
Cermak, 4 pp. GOVERNMENT USE ONLY

CZECH, per, Energetika, Vol XI, No 10, 1961,  
pp 477-478.

JPBS 12809

✓HEAT - Czechoslovakia  
Econ  
Mar 62

189,595

(DC-5965)

Construction of Higher Distributing Systems,  
by Jan Kostir, 5 pp, GOVERNMENT USE ONLY

CZECH, per, Energetika, Vol XI, No 10, 1961,  
pp 483-484.

JPRS 12809

189,596

EBur - Czechoslovakia  
Econ  
Mar 62

(DC-5965)

The 110/22 KV Pelhrimov Automated Transformer  
Station, by Josef Richter, 23 pp. GOVERNMENT USE  
ONLY

CZECH, per, Energetika, Vol XI, No 10, 1961,  
pp 485-492.

JPRS 12809

ESur - Czechoslovakia  
Econ  
Mar 62

189,597

(DC-5965)

Structural Solution of Block Boilers, by Milan  
Skokan, 9 pp. GOVERNMENT USE ONLY

CZECH, per, Energetika, Vol XI, No 10, 1961,  
pp 493-495.

JPRS 12809

HStar - Czechoslovakia  
Recd  
Mar 62

189,598

(DC-5965)

WET Transportation of Coal From the Vojany  
Electric Power Plant, by J. Horsky, 7 pp.  
GOVERNMENT USE ONLY

CZECH, per, Energetika, Vol XI, No 10, 1961,  
pp 496-497.

JPS 12809

ElSur - Czechoslovakia  
Econ  
Mar 62

189, 591

(DC-5965)

Combustion of High Ash Coal in a Fire Chamber  
With Liquid Slag Removal, by Milos Chvala, 4 pp.  
GOVERNMENT USE ONLY

CZECH, per, Energetika, Vol XI, No 10, 1961,  
pp 498-499.

JPSS 12809

NSUR - Czechoslovakia  
Econ  
Mar 62

189,592

(DC-5965)

Economic System of Control and Signalling in  
Power Control Rooms, by Ladislav Vodochodsky,  
9 pp. GOVERNMENT USE ONLY

CZECH, per, Energetika, Vol XI, No 10, 1961,  
pp 505-506.

JPRS 12809

EEUR - Czechoslovakia  
Econ  
Mar 22 62

189,593

(DC-5955)

Development of Electrohydraulic Governors for  
Hydro-Turbines in the Czechoslovak Socialist  
Republic, by Juri Lamec, 6 pp. GOVERNMENT USE  
ONLY

CESCH, per, Energetika, Vol XI, No 10, 1961,  
pp 510-511.

JPRS 12809

EEur - Czechoslovakia  
Econ  
Mar 62

189-594

(DC-5965)

Distribution of Electric Power in the Metallurgical  
Combine of East-Slovakian Iron Works in Kosice,  
by Hugo Butta, Bohumil Vostry, 10 pp. GOVERN-  
MENT USE ONLY

CZECH, per, Energetika, No 2, 1962, pp 71-74.

JPRS 13058

EUR - Czechoslovakia  
Econ  
Apr 62

190,784

(DC-5965)

Electrification of Socialist Agriculture in  
German Democratic Republic, by Joachim Hans  
Friedrich, 9 pp. GOVERNMENT USE ONLY

CZECH, per, Energetika, No 2, 1962, pp 90-94.  
2

JPRS 13058

190,785

Hear - Czechoslovakia  
Econ  
Apr 62

Savings of Fuel and Power in Cement Plants, by  
Vladimir Radek.

CZECH, per, Energetika, No 8, 1962, pp 417-418.

FDD Summary 3982

EEur - Czechoslovakia  
Econ  
Nov 63

241, 543

PRINCIPAL TRENDS AND GOALS OF INCREASING  
ELECTRIC POWER AND ECONOMIC EFFECTIVENESS  
IN THE UTILIZATION OF POWER AND FUELS IN THE  
NATIONAL ECONOMY, PROJECTED TO 1970,  
18 PP. GOVERNMENT USE ONLY

CZECH, PER, ENERGETIKA, VOL XII, NO 12, 1962,  
PP 1-9.

JPRS 17334

EEUR - CZECH  
ECON  
JAN 63

221,018

HOW TO INSURE A FURTHER INCREASE OF  
EFFECTIVENESS IN THE CONSTRUCTION OF HEAT  
PRODUCING, LARGE POWER PLANTS, BY JOSEF  
KELAR, 22 PP. GOVERNMENT USE ONLY

CZECH, PER, ENERGETIKA, VOL XII, NO 12,  
1962, PP 17-23.

JPRS 17334

EEUR - CZECH  
ECON, ENGR  
SCT, ENGR  
JAN 63

221,019

THE KEY POSITION OF INVESTMENT CONSTRUCTION  
BY ZDENEK HARBAN, 6 PP.  
GOVERNMENT USE ONLY

CZECH, PER, ENERGETIKA, VOL XII, NO 12,  
1962, PP 23-25.

JPRS 17334

EEUR - CZECH  
ECON  
JAN 63

221,020

ELECTRIC POWER PLANT AND CLIMATOTECHNOLOGICAL  
PROBLEMS IN THE CANTON RREGION, BY  
BORIS VALENTA, 6 PP. GOVERNMENT USE ONLY

CZECH, PER, ENERGETIKA, VOL XII, NO 12,  
1962, PP 648-650.

JR JPRS 17373

SCI = ENGR

JAN 63

211,149

1962-63 AUTUMN-WINTER PEAK LOAD IN POLISH  
UTILITY POWER ENGINEERING, BY BRONISLAW LIS,  
9 PP.

POLISH, PER, ENERGETIKA, VOL XVI, NO 10,  
OCTOBER 1962, PP 289-292.

JPRS 17651

EEUR-POLAND

ECON  
FEB 63

~~221,699~~  
223,773

TECHNICAL PROGRESS TRENDS IN POWER ENGINEERING,  
BY WILHELM HELLER, 11 PP.

POLISH, PER, ENERGETIKA, VOL XVI, NO 10, OCTOBER  
1962, PP 304-307.

JPRS 17651

EEUR-POLAND  
ECON  
FEB 63

~~221,700~~  
223,774

SOEM PROBLEMS OF THE DEVELOPEMENT OF ELECTRIC  
POWER IN CZECHOSLOVAKIA, BY  
FRANTISEK KOLACEK, PAVEL ERBAN, 7 PP.  
GOVERNMENT USE ONLY  
CZECH, PER, ENERGETIKA, VOL XII, NO 10, OCT 1962,  
PP 505-508.

JPRS 17058

EEUR - CZECH  
ECON  
JAN 63

219,124

Problems in Electric Power Plant Construction.

CZECH, per, Energetika, Prague, 8 Aug 1963,  
pp 397,398.

FDD Summary 5084

EBur - Czechoslovakia  
Econ  
Oct 63

345, 375

Ultrasonic Detection of Defects in Pipes, by E. Vekksler,  
V. P. Krivusha.  
GERMAN, per, Engergetika, Vol XI, No 1, 1963,  
pp 10-11.  
CEKGB 3185

Sci - Phys  
Apr 64

255,150

TESTING 100 AND 110 MEGAWATT TURBINE SYSTEMS, BY  
MIROSLAV STANEK, 5 PP. GOVERNMENT USE ONLY  
CZECH, PER, ENERGETIKA, VOL XI 11, NO 6, 1963, PP 1, 2.

GUO 175

ENGR  
SEP 63

343,706

Long-Range Development of Electric Power  
Networks in Czechoslovak Cities, by  
Bohumir Pavlovsky, 18 pp.  
CZECH, per, Energetika, No 11, Nov 1963,  
pp 565-571.  
DIA LN 270-66

Sci-Elect  
Aug 66

307,481

Firing of Fuels with a Very High Moisture  
Content, by F. Wagner.  
GERMAN, per, Energie, Vol. 16, No. 9, 1964,  
pp 3-7  
SEC

Sci -  
Aug 67

337-446

Development of Power Transmission and Distribution  
Installations, by Emil Constantinescu, 18 pp.  
RUMANIAN, por, Energetica, Vol XII, No 8, Aug 1964,  
pp 411-418.  
JPRS 27966

EEur-Rumania

Econ

Feb 65

274,281

Characteristic Features of Power Economy in  
Czechoslovakia, by Milos Mikulas, Vladimir Guprunov,  
et al, 13 pp. GOVERNMENT USE ONLY  
CZECH, per, Energetika, Vol XIV, No 4, 1964,  
pp 153-157.  
JPRS GUO: 310

EE-Czechoslovakia  
Econ  
Jun 64

260,464

Power Dispatching Centers, Automation, and  
Telecommunications Mechanization in the USSR  
and Czechoslovakia, by Jan Rivař, 9 pp.  
GOVERNMENT USE ONLY  
CZECH, per, Energetika, Vol XIV, No 4, 1964,  
pp 168-170.  
JPRS GUO: 310

KE-Czechoslovakia  
Econ  
USSR  
Jun 64

260,463

Ways to Improve the Effectiveness of the  
Power Economy in Czechoslovakia,  
by Milow Mikolas, Oldrich Steiner, 8 pp.  
GOVERNMENT USE ONLY  
CZECH, per, Energetika, Vol XIV, No 6, 1964,  
pp 274-277.  
JPRS GUO: 377

EE-Czechos  
Econ  
Sep 64

267,121

Development of Hydroelectric Power in  
Slovakia and Its Prospects, by  
Ladislav Tekeš, 9 pp.  
SLOVAK, per, Energetika, No 8, Aug 1964,  
pp 363-365.  
DIA LN 271-66

Sci-Elect  
Aug 66

307,482

Development of Electrical Power in Czechoslovakia,  
by Jaroslav Holubec, 9 pp. GOVERNMENT USE ONLY  
CZECH, per, Energetika, No 9, 1964, pp 417-420.  
JPRS GUO: 510

EE-Czech  
Econ  
Jan 65

271,303

Research on Urban Residential Electric  
Power Consumption, by Stefan Kwietkowski,  
8 pp.  
POLISH, per, Energetyka, Vol 19, No 4,  
Apr 1965, pp. 20-22.  
JPRS 30831

EE-Poland  
Econ  
Jul 65

282,785

Electric Power Production in Poland in 1964-  
1965, by Franciszek Brzozowski, 11 pp.  
POLISH, per, Energetyka, No 5, May 1965,  
pp. 129-132.  
JPRS 31050

EE-Poland  
Econ  
Jul 65

283,215

Present and Future Technical Progress in  
Polish Electric Power Engineering, in  
Boleslaw Bartoszak, 9 pp.  
POLISH, per, Energetyka, No 7, Jul 1965,  
pp. 193-196.  
JPRS 32285

EE-Poland  
Econ  
Oct 65

289,775

Steam Turbine Manufacture at the Resita  
Machine Construction Plant, by Mircea Cirdu,  
8 pp.  
ROMANIAN, per, Energetica, Vol XIII, No 9,  
Sept. 1965, pp. 403-407.  
JPRS 33527

EE-Rumania  
Econ  
Jan 66

293,873

Economic Planning of the General Overhaul of  
Basic Generating Plant in Power Stations, by  
M. Toron  
POLISH, per, Energetyka, Vol 18, No 12, 1964,  
pp 365-370.  
MLL Ref: 9022.09 (4593)

CBP Direct  
JUL 24 1968 4872

EE-Poland  
Econ  
Jul 68

360,837

Vibrations of Conductors of Transmission Line,  
by Franciszek Szymik. 12 pp.  
POLISH, per, Energetyka, No 11, 1965,  
pp 332-336,337.  
CFSI TT 67-56063

sci/median engr  
may 69

380,168