

About efficiency of power system state minimax optimization

Liik, Olev Symposium on electrical power engineering, 27 January 1989 1989 / p. 21-26

An electric power system steady - state monitoring complex

Sild, Ants; Meldorf, Mati Symposium on electrical power engineering, 27 January 1989 1989 / p. 61-68

Betonimassan ja sementtiliiman virtausominaisuuksien mittaamisesta

Einer, Lauri 1983 https://www.ester.ee/record=b1515088*est

CO2 wet mineralization by oil shale ash-reactivity of model compounds

Uibu, Mai; Muulmann, Mari-Liis; **Kuusik, Rein, keemik** The 4th Nordic Minisymposium on Carbon Dioxide Capture and Storage : September 8-9, 2005, Otaniemi, Espoo : program, abstracts 2005 / [1] p

Double-Motor MHD-Drive for casting

Pettai, Elmo Symposium on electrical power engineering, 27 January 1989 1989 / p. 107-114

Feasibility and limitation of applying life cycle assessment in Estonia

Talve, Siret 2001 https://www.ester.ee/record=b1567556*est

Integration of product design, process and resource planning systems

Küttner, Rein; Nafthal, Meelis NordDesign'96 : 28.-30.8.1996, Helsinki University of Technology, Espoo, Finland : proceedings 1996 / p. 157-164: ill

Lean in service

Miina, Aleksandr Research perspectives in service engineering and management. 1 2007 / p. 101-109

On optimal active and reactive load planning of thermal power plants considering probabilistic information

Leisalu, Aarne Symposium on electrical power engineering, 27 January 1989 1989 / p. 13-20

Precision engineering and mechatronics trends in Estonia

Ajaots, Mairo; Rang, Toomas; Tamre, Mart NordDesign'96 : 28.-30.8.1996, Helsinki University of Technology, Espoo, Finland : proceedings 1996 / p. 289-296: ill

Reform of engineering education in Estonia: pursuits and issues

Kaps, Tiit Entrepreneurship, Management and Engineering Education : SEFI 25 years : Annual Conference 1998 : 2.-4. September 1998 / p. 361-366

Reorganizing of continuing education especially for engineers in Estonia - stop on the crossroad

Kiili, Jaanus Entrepreneurship, Management and Engineering Education : SEFI 25 years : Annual Conference 1998 : 2.-4. September 1998 / p. 372-377

Robot Servo-Drives Control System

Kulmar, Lembit; Lehtla, Tõnu Symposium on electrical power engineering, 27 January 1989 1989 / p. 115-122

System design and hands-on tools for automotive industry and study process

Sell, Raivo Creative and complex design seminar proceedings 2008 / p. 27-29

https://www.academia.edu/23892428/System_Design_and_Hands_On_Tools_for_Automotive_Industry_and_Study_Process

Technical monitoring system of MHD drive

Jansikene, Raik Symposium on electrical power engineering, 27 January 1989 1989 / p. 101-106

The role universities in the national innovation system in transformational process of economy

Küttner, Rein Entrepreneurship, Management and Engineering Education : 2.-4. September, SEFI 25 years Annual Conference 1998 1998 / p. 367-371

Theory and application of linear time-varying inductors with controlled turn-number

Sakkos, Tiiu; Sarv, Vello ICEM 2000 proceedings : International Conference on Electrical Machines : 28-30 August 2000, Espoo Finland. Vol. 1 2000 / p. 120-124 : ill

Ultimate strength of hull girder for passenger ships

Naar, Hendrik 2006

Understanding distinctions in ways of residing : the socio-physicality of relations and capacity

Paadam, Katrin Prospectus. Kirjoituksia kaupungista ja suunnittelusta 2007 / p. 255-267

University management and entrepreneurship in Tallinn Technical University

Tanner, Jüri; Kübarsepp, Kairi Entrepreneurship, Management and Engineering Education : SEFI 25 years : Annual Conference 1998 : 2.-4. September 1998 / p. 355-359

Use of intelligent advisory systems in the integrated design and manufacturing environment

Kiolein, Indrek; Saks, Alo NordDesign'96 : 28.-30.8.1996, Helsinki University of Technology, Espoo, Finland : proceedings 1996 / p. 279-287: ill