

Active methods of practical training in the Tallinn Center of Industrial Education

Grinko, Aleksandr 3rd International Symposium "Topical Problems of Education in the Field of Electrical and Power Engineering" : Doctoral School of Energy and Geotechnology : Kuressaare, Estonia, January 16-21, 2006 2006 / p. 148-154 : ill

Automatic flow-through control with PI and PID controllers

Ruban, Olga; Laugis, Juhan 3rd International Symposium "Topical Problems of Education in the Field of Electrical and Power Engineering" : Doctoral School of Energy and Geotechnology : Kuressaare, Estonia, January 16-21, 2006 2006 / p. 106-111 : ill

CO2 emission reduction options for Estonia

Landsberg, Mart; Agabus, Hannes; Liik, Olev 3rd International Symposium "Topical Problems of Education in the Field of Electrical and Power Engineering" : Doctoral School of Energy and Geotechnology : Kuressaare, Estonia, January 16-21, 2006 2006 / p. 112-119 : ill

Control and protection of a traction supply system

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Control methods of the dual-motor AC traction drives

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Control strategies of ultracapacitors

Roasto, Indrek; Lehtla, Tõnu; Rosin, Argo 3rd International Symposium "Topical Problems of Education in the Field of Electrical and Power Engineering" : Doctoral School of Energy and Geotechnology : Kuressaare, Estonia, January 16-21, 2006 2006 / p. 85-88

Current activities and plan for development 2006-2010 : [slides]

Vaikmäe, Rein 3rd International Symposium "Topical Problems of Education in the Field of Electrical and Power Engineering" : Doctoral School of Energy and Geotechnology : Kuressaare, Estonia, January 16-21, 2006 2006 / p. 3-7 : ill

Emergency lighting

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Flywheel energy storage: principles and possibilities

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Heat transfer in circulating fluidized bed

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How to carry out correct wind measurements and what kind of problems may occur during the measurement period

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Melting and sintering of biomass fuel ash

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Necessity of mechanical properties testing for service exposed power plant steels

Klevtsov, Ivan; Bogoljubova, Elena; Bojarinova, Tatjana; Dedov, Andrei 3rd International Symposium "Topical Problems of Education in the Field of Electrical and Power Engineering" : Doctoral School of Energy and Geotechnology : Kuressaare, Estonia, January 16-21, 2006 2006 / p. 161-163 : ill

Optimal investment strategies for energy sector under uncertainty

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PIC microcontroller learning system

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Principles of modeling large wind parks

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Simulation of a simple control strategy for a common 3X3 matrix converter

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The major characteristic parameters and present efficiency of the Estonian district heating networks

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Topical problems of teaching of electrical apparatus

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