

Actual Problems of Electrical Drives and Industry Automation : the research symposium of young scientists : Tallinn, Estonia, May 31 - June 5, 1999
Lahtmets, Rain 1999

Aus der Geschichte der kulturellen und technischen Entwicklung Estlands

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Die Benutzung der SPS in Maschinenbau

Korving, Priit; Kaljumäe, Aldo Actual Problems of Electrical Drives and Industry Automation : the research symposium of young scientists : Tallinn, Estonia, May 31 - June 5, 1999 1999 / p. 49-50: ill

Feasibility study of 8 megawatt frequency controlled pumping station of heating power plant

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Hardware and software of the IGBT power converter

Lehtla, Madis Actual Problems of Electrical Drives and Industry Automation : the research symposium of young scientists : Tallinn, Estonia, May 31 - June 5, 1999 1999 / p. 67-70: ill

Linear motors and actuators for industry applications - a review

Reinap, Avo Actual Problems of Electrical Drives and Industry Automation : the research symposium of young scientists : Tallinn, Estonia, May 31 - June 5, 1999 1999 / p. 51-55

Mechatronic - new profession in Estonia

Rosin, Argo; Laugis, Juhan; Lehtla, Tõnu Actual Problems of Electrical Drives and Industry Automation : the research symposium of young scientists : Tallinn, Estonia, May 31 - June 5, 1999 1999 / p. 79-81: ill

Medium-voltage frequency converters microprocessor control system

Mälter, Meelis; Joller, Jüri Actual Problems of Electrical Drives and Industry Automation : the research symposium of young scientists : Tallinn, Estonia, May 31 - June 5, 1999 1999 / p. 63-66: ill

Modernisation of tram traction drive

Arukivi, Andres; Joller, Jüri Actual Problems of Electrical Drives and Industry Automation : the research symposium of young scientists : Tallinn, Estonia, May 31 - June 5, 1999 1999 / p. 56-58: ill

Power system automation and control system SCADA

Leoste, Margus Actual Problems of Electrical Drives and Industry Automation : the research symposium of young scientists : Tallinn, Estonia, May 31 - June 5, 1999 1999 / p. 94-97: ill

Research and study process in the Department of Electrical Drives and Power Electronics TTU

Lehtla, Tõnu; Lahtmets, Rain Actual Problems of Electrical Drives and Industry Automation : the research symposium of young scientists : Tallinn, Estonia, May 31 - June 5, 1999 1999 / p. 9-11

Using the MathCAD in the teaching process of electrical engineers

Soonpuu, Jelizaveta; Jansikene, Raik Actual Problems of Electrical Drives and Industry Automation : the research symposium of young scientists : Tallinn, Estonia, May 31 - June 5, 1999 1999 / p. 82-83: ill

Vibrationsmessgerät auf der Basis von Signalprozessor

Boiko, Vitali; Laugis, Juhan Actual Problems of Electrical Drives and Industry Automation : the research symposium of young scientists : Tallinn, Estonia, May 31 - June 5, 1999 1999 / p. 71-72

Комплексный план модернизации энергоснабжения ткацкого производства предприятия Кренгольм холдинг

Golubõhh, Oleg; Risthein, Endel Actual Problems of Electrical Drives and Industry Automation : the research symposium of young scientists : Tallinn, Estonia, May 31 - June 5, 1999 1999 / p. 73-76: ill

Принципы реконструкции системы управления микроклиматом

Kamenev, Miroslav; Lehtla, Tõnu Actual Problems of Electrical Drives and Industry Automation : the research symposium of young scientists : Tallinn, Estonia, May 31 - June 5, 1999 1999 / p. 77-80: ill