A frequency-controlled electrical drive for an additional water pump in a district heating plant Jansikene, Raik; Joller, Jüri Baltic electrical engineering review 1996 / 2, p. 58-61: ill

An efficient switched-inductor filter for single-phase diode rectifiers Sakkos, Tiiu; Sarv, Vello Baltic electrical engineering review 1998 / 1, p. 25-29: ill

Analysis of CO2 emission reduction options in the Estonian energy system Esop, Markko-Raul; Liik, Olev Baltic electrical engineering review 1998 / 1, p. 59-69: ill

Application of the model of power system operation dynamics for state estimation Meldorf, Mati Baltic electrical engineering review 1996 / 1, p. 30-34: ill <u>https://artiklid.elnet.ee/record=b2856842*est</u>

Automation of the 3-phase induction motor type test place for industrial use Kuusk, Leho; Laugis, Juhan Baltic electrical engineering review 1998 / 1, p. 10-12

Bachelor's degree from Tallinn Technical University Metusala, Tiit Baltic electrical engineering review 1995 / 2, p. 6-8

Beginning of electrical engineering education in Estonia Metusala, Tiit Baltic electrical engineering review 1998 / 1, p. 4-5

Control system development environment with MatLAB SIMULINK real time workshop Lehtla, Madis Baltic electrical engineering review 1998 / 1, p. 21-24: ill

Current symposium on problems of electrical drives and industry automation Lahtmets, Rain Baltic electrical engineering review 1997 / 2, p. 81-82

Department of Electrical Power Engineering of Tallinn Technical University Valdma, Mati Baltic electrical engineering review 1998 / 1, p. 8-9

Endel Risthein is 70 Baltic electrical engineering review 1996 / 1, p. 79

Estonian electrotechnical industry today Laugis, Juhan Baltic electrical engineering review 1995 / 1, p. 15-19

Frequency converters with direct torque control Jansikene, Raik; Kuusk, Leho Baltic electrical engineering review 1998 / 1, p. 13-16: ill

Mati Valdma is 60 Baltic electrical engineering review 1996 / p. 80

Research of trams traction drives Joller, Jüri Baltic electrical engineering review 1998 / 1, p. 17-20: ill

Tallinn Technical University for engineering culture in Estonia Aarna, Olav Baltic electrical engineering review 1998 / 1, p. 3

The Department of Electrical Drives and Power Electronics of Tallinn Technical University Laugis, Juhan Baltic electrical engineering review 1998 / 1, p. 6-7

The module method for magic square creation

Tomson, Jaan Baltic electrical engineering review 1998 / 1, p. 70-76