

### **Aus der Geschichte der kulturellen und technischen Entwicklung Estlands**

**Risthein, Endel** Actual Problems of Electrical Drives and Industry Automation : the 3rd Research Symposium of Young Scientists : Tallinn, Estonia, May 19-26, 2001 2001 / S. 3-8

### **Drive system for arc furnace electrodes**

**Haavandi, Kaljo; Jansikene, Raik** Actual Problems of Electrical Drives and Industry Automation : the 3rd Research Symposium of Young Scientists : Tallinn, Estonia, May 19-26, 2001 2001 / p. 101-102 : ill

### **Electromechanical voltage converters in electric transport of Estonia**

**Boiko, Vitali** Actual Problems of Electrical Drives and Industry Automation : the 3rd Research Symposium of Young Scientists : Tallinn, Estonia, May 19-26, 2001 2001 / p. 74-75

### **GSM and Internet based industry automation systems in the training process**

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### **Innovative co-operation between educational institutions of different levels in the framework of Leonardo da Vinci mechatronics programme**

**Laugis, Juhan; Lehtla, Tõnu** Actual Problems of Electrical Drives and Industry Automation : the 3rd Research Symposium of Young Scientists : Tallinn, Estonia, May 19-26, 2001 2001 / p. 9-10 [https://www.ester.ee/record=b1507877\\*est](https://www.ester.ee/record=b1507877*est)

### **Innovative technology in industrial applications**

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### **Lift monitoring and process control over PLC integrated HTML server**

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### **Process visualization for industry automation study and training process**

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### **Research of energy flows and losses in an electric tram**

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### **Supply for the auxiliary systems in the rail vehicle**

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### **Teleservice and monitoring via internet using a webcam and HMI software**

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