

Actuators in industrial automation

Brindfeldt, Eduard; Pettai, Elmo; Hõimoja, Hardi; Beldjajev, Viktor 2011 http://www.ester.ee/record=b2742455*est

Course of automation in industrial processes based on the blended learning approach

Brindfeldt, Eduard; Grinko, Aleksandr; Müür, Margus 10th International Symposium "Topical Problems in the Field of Electrical and Power Engineering". Doctoral School of Energy and Geotechnology II : Pärnu, Estonia, January 10-15, 2011 2011 / p. 187-192 : ill

Description of learning methods using six-dimensional space framework

Brindfeldt, Eduard; Müür, Margus; Pettai, Elmo 15th International Power Electronics and Motion Control Conference, EPE-PEMC 2012 ECCE Europe, Novi Sad, Serbia 2012 / 8 p. : ill <https://ieeexplore.ieee.org/document/6397358>

Description of teaching process using six-dimensional space framework

Brindfeldt, Eduard; Müür, Margus; Pettai, Elmo 11th International Symposium "Topical Problems in the Field of Electrical and Power Engineering." Doctoral School of Energy and Geotechnology II : Pärnu, Estonia, January 16-21, 2012 2012 / p. 76-83 : ill

Elements of TRIZ in the course "Building automation"

Brindfeldt, Eduard; Grinko, Aleksandr 9th International Symposium "Topical problems in the field of electrical and power engineering". Doctoral school of energy and geotechnology. II : Pärnu, Estonia, June 14-19, 2010 2010 / p. 159-165 : ill

Flexible approach of professional competences in times of economic downturn

Brindfeldt, Eduard; Grinko, Aleksandr 8th International Symposium "Topical Problems in the Field of Electrical and Power Engineering" : Doctoral School of Energy and Geotechnology. II : [Pärnu, January 11-16, 2010 : proceedings] 2010 / p. 158-165 : ill

Servo drives - the use and importance in teaching mechatronics

Brindfeldt, Eduard; Grinko, Aleksandr EPE-PEMC 2010 : 14th International Power Electronics and Motion Control Conference : 6-8 September 2010, Ohrid, Republic of Macedonia 2010

Some aspects of blended learning for Tallinn University of Technology and Tallinn Center of Industrial Education [Electronic resource]

Brindfeldt, Eduard; Grinko, Aleksandr; Müür, Margus CPE 2011 : 7th International Conference-Workshop Compatibility and Power Electronics : June 1-3, 2011, Tallinn, Estonia : conference guide 2011 / p. 365-370 [CD-ROM]
<https://www.semanticscholar.org/paper/Some-aspects-of-blended-learning-for-Tallinn-of-and-Brindfeldt-Grinko/c299861a95fbfacde0acd5a888b430834f898246>

Student and employer satisfaction survey concerning acquisition of production automation related disciplines at Tallinn University of Technology

Brindfeldt, Eduard; Müür, Margus 12th International Symposium "Topical Problems in the Field of Electrical and Power Engineering." Doctoral School of Energy and Geotechnology II : Kuressaare, Estonia, June 11-16, 2012 2012 / p. 56-59 : ill

Täituriid tööstusautomaatikas

Brindfeldt, Eduard; Pettai, Elmo; Hõimoja, Hardi; Beldjajev, Viktor 2011 http://www.ester.ee/record=b2727847*est

Visually structured methods and tools for industry automation = Visuaalselt struktureeritud meetodid ja vahendid tootmise automatiseerimiseks

Brindfeldt, Eduard 2013 <https://digi.lib.ttu.ee/i/?912> https://www.ester.ee/record=b2964322*est

Изпълнителни устройства в индустриалната автоматизация

Brindfeldt, Eduard; Pettai, Elmo; Hõimoja, Hardi; Beldjajev, Viktor 2011