

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

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

Innovative technology in industrial applications

Kuusk, Leho Actual Problems of Electrical Drives and Industry Automation : the 3rd Research Symposium of Young Scientists : Tallinn, Estonia, May 19-26, 2001 2001 / p. 27-29

Leho Kuusk : tööstus sõltub haridussektorist, sest meie suurim ressurss on targad inimesed

Kuusk, Leho Mente et Manu 2020 / lk. 12-17 : fot https://www.ttu.ee/public/m/mente-et-manu/MM_01_2020/mobile/index.html
https://www.estet.ee/record=b1242496*est

Pilot solution for one of the world largest mobile unit drive system - revamp of the dragline

Kuusk, Leho; Vilk, Ivar Symposium "Topical Problems of Education in the Field of Electrical and Power Engineering" : Kuressaare, Estonia, January 19-24, 2004 2004 / p. 54-57 : ill

Renovation of 30 years old dragline drive system

Kuusk, Leho BEC 2004 : proceedings of the 9th Biennial Baltic Electronics Conference : October 3-6, 2004, Tallinn, Estonia 2004 / p. 323-324 : ill

Revival of the 30 years old dragline - revamp of the former USSR largest mobile unit drive system

Kuusk, Leho 2nd International Symposium "Topical Problems of Education in the Field of Electrical and Power Engineering" : Kuressaare, Estonia, January 17-22, 2005 2005 / p. 102-103 : ill

Tootmisprotsessi juhtimine efektiivsemaks

Kuusk, Leho Voog : ABB kliendileht 1996 / 2, lk. 10-11: ill