

Case study of smart city lighting system with motion detector and remote control

Kuusik, Marko; Varjas, Toivo; Rosin, Argo 2016 IEEE International Energy Conference (ENERGYCON) : [Leuven, Belgium, 4-8 April 2016] 2016 / [5] p. : ill <https://doi.org/10.1109/ENERGYCON.2016.7513906>

Detection speed of responsive communication jamming detectors

Trump, Tõnu; Mürsepp, Ivo Recent advances in telecommunications and circuits : [proceedings of the 11th ELECTROSCIENCE'13, 2nd CSCCA'13, 1st SSC'13, 1st ANPRO'13 : Dubrovnik, Croatia, June 25-27, 2013] 2013 / p. 149-154 : ill

Ehitame kaugjuhtimispuldile pikenduse

Sinivee, Veljo Arvutikasutaja 2003 / 12, lk. 10-12 : ill

Forestry crane immersive user interface for control and teleoperation

Pizzagalli, Simone Luca; Bondarenko, Yevhen; Baykara, Baris Cem; Niidas, Alar; Kuts, Vladimir; Kerm, Margus; Otto, Tauno Proceedings of ASME 2022 International Mechanical Engineering Congress and Exposition (IMECE2022), 2B: Columbus, Ohio, USA, October 30 - November 3, 2022 2022 / art. IMECE2022-94975 <https://doi.org/10.1115/IMECE2022-94975>

Laiskus on edasiviiv

Sinivee, Veljo Arvutikasutaja 2005 / 11, lk. 26-28 : ill https://artiklid.elnet.ee/record=b1051762*est

Puuga pähe, ehk, Vana mobiili uus elu

Sinivee, Veljo Praktiline Arvutikasutaja 2006 / 7, lk. 28-30 : ill https://artiklid.elnet.ee/record=b1054928*est

Unmanned ground vehicle SysML navigation model conducted by energy efficiency

Väljaots, Eero; Sell, Raivo Advances in applied materials and electronics engineering III 2014 / p. 443-447
<https://doi.org/10.4028/www.scientific.net/AMR.905.443> Article at Scopus