

TALLINN UNIVERSITY OF TECHNOLOGY
DOCTORAL THESIS
number inserted by printing office

Research and Development of Electricity Auction for Microgrids

TARMO KORÕTKO

PRESS

TALLINN UNIVERSITY OF TECHNOLOGY

School of Engineering

Department of Electrical Engineering and Mechatronics

This dissertation was accepted for the defence of the degree [Click here to enter a date.](#)

Supervisor: Associate Professor Emeritus, Elmo Pettai, Ph.D.,
School of Engineering,
Tallinn University of Technology,
Tallinn, Estonia

Co-supervisor: Professor, Argo Rosin, Dr.Sc.Eng.,
School of Engineering,
Tallinn University of Technology,
Tallinn, Estonia

Opponents: Associate Professor, João Martins, Ph.D.,
Department of Electrical and Computer Engineering,
Faculty of Sciences and Technology,
Universidade Nova de Lisboa, Portugal

Associate Professor, Anna Mutule, Dr.sc.ing.,
Institute of Power Engineering,
Faculty of Power and Electrical Engineering,
Riga Technical University, Latvia

Defence of the thesis: 19/06/2019, Tallinn

Declaration:

Hereby I declare that this doctoral thesis, my original investigation and achievement, submitted for the doctoral degree at Tallinn University of Technology has not been submitted for doctoral or equivalent academic degree.

Tarmo Korõtko

signature



Insert those logos if you have got support from the European Social Fund

Copyright: Tarmo Korõtko, 2019

ISSN number, added by publisher (publication)

ISBN number, added by publisher (publication)

ISSN number, added by publisher (PDF)

ISBN number, added by publisher (PDF)