

PhD Defence

Miguel Enrique López Gajardo

Advanced design and control techniques for DAB power converters with Machine Learning

11.10.24 at 13:00

Technical University of Denmark
Lyngby Campus
Building 308, Auditorium 11
link for online participation



Principal supervisor: Professor Tomislav Dragičević, DTU Wind and Energy Systems
Co-supervisor: Associate Professor Nenad Mijatović DTU Wind and Energy Systems
Co-supervisor: Professor Jose Ramon Rodríguez Perez, Universidad
San Sebastián

Examiners:

Associate Professor Chresten Træholt, DTU Wind and Energy Systems Associate Professor Zian Qin, Delft University of Technology Associate Professor Pooya Davari, Aalborg University

Chairperson at defence:

Senior Researcher Yi Zong, DTU Wind and Energy Systems

A copy of the PhD thesis is available for reading at the department