Research outputs:

A Memory-Efficient Parallelizable Method for Computation of Thévenin Equivalents used in Real-Time Stability Assessment
Research output: Research - peer-review › Journal article – Annual report year: 2019

Evaluation of Factorization Methods for Thévenin Equivalent Computations in Real-Time Stability Assessment
Research output: Research - peer-review › Article in proceedings – Annual report year: 2018

Projects:

High Performance Algorithms Enabling Real-Time Security Assessment of Sustainable Electric Power Systems
Jørgensen, C. H. L., Nielsen, A. H., Jóhannsson, H. & Sommer, S. H.
Samfinansieret - Andet
15/05/2017 → 14/05/2020
Project: PhD

SARP: Security Assessment of Renewable Power Systems
01/04/2016 → 31/03/2020
Project: Research

Activities:

20th Power Systems Computation Conference
Jørgensen, C. H. L. (Participant)
11 Jun 2018 → 15 Jun 2018
Activity: Attending an event › Participating in or organising a conference