Amanda Lenzi - DTU Orbit (19/01/2018)

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Publications:

Benefits of spatio-temporal modelling for short term wind power forecasting at both individual and aggregated levels
Publication: Research - peer-review › Journal article – Annual report year: 2018

Analysis of aggregated functional data from mixed populations with application to energy consumption: Aggregated Functional Data
Publication: Research - peer-review › Journal article – Annual report year: 2017

Spatial models for probabilistic prediction of wind power with application to annual-average and high temporal resolution data
Publication: Research - peer-review › Journal article – Annual report year: 2016

Statistical modelling of space-time processes with application to wind power.
Publication: Research › Ph.D. thesis – Annual report year: 2017

A Spatial Model for the Instantaneous Estimation of Wind Power at a Large Number of Unobserved Sites
Publication: Research - peer-review › Journal article – Annual report year: 2015

Projects:

Statistical modelling of space-time processes with
Project: PhD