

# PhD Defence

## Mads Baungaard

Turbulence modelling for wind turbine wakes in non-neutral and anisotropic conditions

17 November 2022 at 13:00

Technical University of Denmark  
DTU Risø Campus  
Frederiksborgvej 399, 4000 Roskilde  
Building 118, Meeting Room Poul la Cour  
Participation via Zoom



**Principal supervisor:** Senior Researcher Paul van der Laan, DTU Wind  
**Co-supervisor:** Associate Professor Mark Kelly, DTU Wind

**Examiners:**

Professor Jakob Mann, DTU Wind  
PhD, Senior Research Scientist Antti Hellsten, FMI, Finland  
PhD Christiane Montavon, DnV, The Netherlands

**Chairperson at defence:** Professor Niels N. Sørensen, DTU Wind

External guests attending at Risø Campus must register at [phd@wind.dtu.dk](mailto:phd@wind.dtu.dk)

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