

# PhD Defense

## Tim Unterluggauer

Urban Electric Vehicle Charging Infrastructure: Planning, Grid Impact and Grid Integration

**23.05.24 at 13:00**

Technical University of Denmark

Risø Campus

Building RI112, Niels Bohr Auditorium

[Link to online participation](#)



**Principal supervisor:** Senior Researcher Peter Bach Andersen, DTU Wind and Energy Systems

**Co-supervisor:** Associated Professor Mattia Marinelli, DTU Wind and Energy Systems

**Co-supervisor:** Professor Jeppe Rich, DTU Management

**Examiners:**

Senior Researcher Shi You, DTU Wind and Energy Systems

Research Team Manager Katarina Knezović, Hitachi Energy Research

Senior Research Scientist Iver Bakken Sperstad, SINTEF Energy Research

**Chairperson at defense:**

Associate Professor Nenad Mijatovic, DTU Wind and Energy Systems

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

**This poster is A3 format.**

**Send the notice electronically to:**

- The central PhD Office via DTU DOCX
- Serviceafdelingen, e-mail: [CAS-fm@dtu.dk](mailto:CAS-fm@dtu.dk)
- Office for Communication and Media: together with the short resume in Danish or English, [presse@dtu.dk](mailto:presse@dtu.dk)
- Chairperson
- Ingeniøren: go to <http://ing.dk/navne>  
Click on *opret navnenyhed* and the short resume in Danish or English must be sent to [hm@ing.dk](mailto:hm@ing.dk) (Henning Mølsted)
- In addition, please remember to enter the defence in DTU's calendar on the homepage  
<http://www.dtu.dk/english/Kalender>

**NB! this page is for your information only  
Do not post this page**