



PhD Defence

**PhD student Ilaria Ritucci
Improving the interface adherence in solid oxide
fuel cell stacks**

Friday, 14 February 2020, at 13:00

**The Technical University of Denmark
Anker Engelundsvej 1, 2800 Kgs. Lyngby
Building 101, Meeting Centre, room S01**

**Principal supervisor: Senior Researcher Wolff-Ragnar Kiebach
Co-supervisor: Senior Researcher Henrik Lund Frandsen
Co-supervisor: Postdoc Belma Talic**

**Examiners:
Associate Professor Andreas Kaiser, DTU Energy
Tenured Scientist María Jesús Pascual Francisco,
Ceramic and Glass Institute (CSIC)
Senior Research and Development Engineer Carlos Bernuy-López,
Sandvik Group**

**Chairperson at defence:
Professor Johan Hjelm**

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

DTU Energy
Department of Energy Conversion and Storage

This poster is A3 format.

Send the notice electronically to:

- The central PhD Office via DTU*DOC
- Serviceafdelingen, e-mail: CAS-fm@dtu.dk
- DTU-avisen: together with the short Danish resume redaktion@dtuavisen.dk
- Chairperson
- Ingeniøren: go to <http://karriere.jobfinder.dk/navne>
Click on tilføj navnenyhed and the short Danish resume must be send to hm@ing.dk (Henning Mølsted)
- In addition, please remember to enter the defence in DTU's calendar on the homepage
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