

# Conference: Electrochemical Science and Technology

## Event - Conference: Electrochemical Science and Technology

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| <b>Title</b>      | Conference: Electrochemical Science and Technology              |
| <b>When</b>       | Thu, 6. November 2025, 13:00 h - Fri, 7. November 2025, 16:00 h |
| <b>Created by</b> | Super User                                                      |



## Description

Annual Meeting of the Danish Electrochemical Society

November 6th - 7th 2025

Venue: DTU, Lyngby, 2800 Denmark

The Danish Electrochemical Society (DEF) is organising an annual two-day conference on Electrochemical Science and Technology. The main ambition of the annual conference is to provide a forum for interdisciplinary interaction between students, researchers and industry professionals working in the broad area of Electrochemical Science and Technology. Another ambition of the conference is to identify and connect the many different places in Denmark and Scandinavia using electrochemistry in academic as well as industrial settings. The society welcomes both academic and industrial researchers/professionals at all career stages to present their work. Presentations for the conference may be based either on completed research projects or on ongoing research. There will be prizes for the best oral and poster presentations given by students and postdocs. Topics: Contributions covering developments in fundamental and applied research in electrochemistry, and relevant experimental techniques, from a broad range of areas including (but not limited to) energy conversion (fuel cells/electrolysis/solar cells) and

storage (batteries), electrocatalysis, corrosion, physical and analytical electrochemistry, (bio-)sensors, ionic liquids, and chemically modified electrodes, are strongly encouraged.

Invited Speakers:

invited talks with the theme “From fundamental to applied and industrial electrochemistry”.

Confirmed invited speakers are:

- Prof. Emeritus Tim Burstein, University of Cambridge, UK
- Prof. Francesco Ciucci, University of Bayreuth, Germany
- Prof. Kim Daasbjerg, Aarhus University, Denmark
- Prof. Johan Hjelm, DTU Energy, Denmark

## Venue - DTU Hovedbygning

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|-----------------|----------------------------------|
| <b>Location</b> | <a href="#">DTU Hovedbygning</a> |
| <b>Street</b>   | Anker Engelunds Vej 1            |
| <b>Postcode</b> | 2800                             |
| <b>City</b>     | Lyngby                           |
| <b>Country</b>  | DK                               |



## Description

DTU's Hovedbygning 101 Indgang A

Kort over DTU findes [her](#)