

Mark your calendar for the

76th Annual Meeting of the International Society of Electrochemistry
Mainz, Germany, 7th - 12th September 2025

& its three Satellite Meetings on cutting-edge topics:

- **Symposium on Insights into Gas Diffusion Electrodes: From Fundamentals to Industrial Applications**
Berlin, Sept. 2-4 2025
- **Electrifying Organic Synthesis – From Alternative Synthetic Access to Greener Production Methods**
Mülheim (Ruhr), Sept. 3-5 2025
- **Electrolytes and Interfaces in Post-Li Batteries (ELLIPSE)**
Ulm, Sept. 15-16 2025

3rd Symposium on Insights into Gas Diffusion Electrodes

From Fundamentals to Industrial Applications

<https://www.mpi-magdeburg.mpg.de/gde2025>

Conference venue Harnack Haus

Join us in the heart of Europe's innovation and culture hub - **Berlin, Germany** - for an unparalleled conference experience.

Harnack Haus our conference venue founded in the early 20th century, was conceived as a meeting place for scholars, scientists, and intellectuals from around the globe. Its walls have witnessed discussions that have shaped the course of history, scientific breakthroughs, and the exchange of ideas that have pushed the boundaries of human knowledge and creativity.

Shape the e-Future with us.

Berlin, Harnack Haus (MPI)
September 2 – 4, 2025

Main topics:

- GDE performance in CO₂RR, ORR, and other reactions
- Multiscale modeling of GDE operation including reaction kinetics and transport
- *In-silico* GDE structure optimization

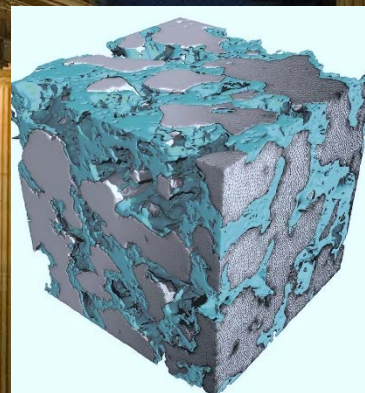
Organisers:

Tanja Vidaković-Koch (MPI Magdeburg)
Thomas Turek (TU Clausthal)

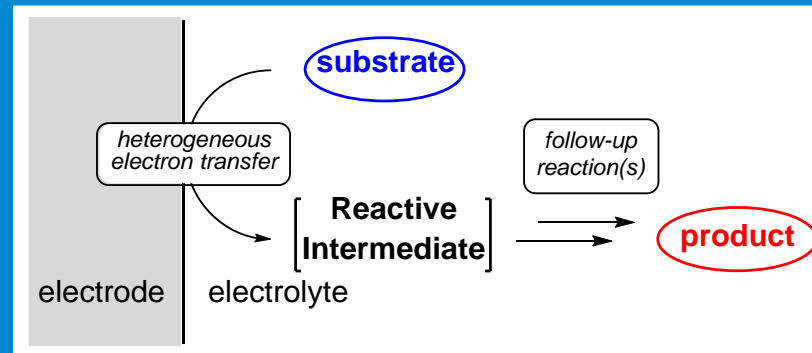


Directions

<https://www.harnackhaus-berlin.mpg.de/contact/directions>



Electrifying Organic Synthesis – From Alternative Synthetic Access to Greener Production Methods Mülheim (Ruhr), September 3-5, 2025



The conference will feature contributions on electroorganic synthesis:

- New electro-synthetic methods for preparation of organic compounds
- Reactor concepts and up-scaling
- Mechanisms and modeling
- Innovative materials and strategies for reaction control

Organisers:

Sebastian Beil (MPI-CEC Mülheim)

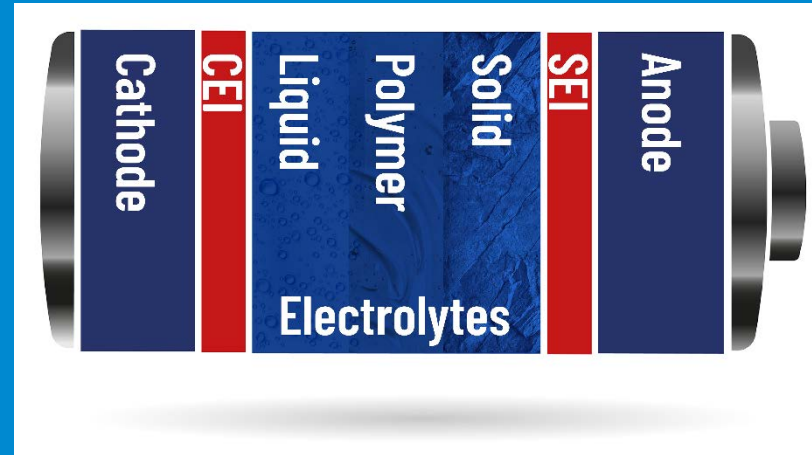
Robert Francke (LIKAT Rostock)

Venue: Max Planck Institute
for Chemical Energy Conversion

<https://ISE-EOS2025.cec.mpg.de>

ElectroLytes and Interfaces in PoSt-Li BatteriEs (ELLIPSE)

Ulm, September 15-16, 2025



<https://www.postlithiumstorage.org/en/ellipse>



Venue located in
medieval city Centre in Ulm

... bringing together the world's top speakers in the field of electrolytes and interfaces in post-lithium batteries!

The conference will feature contributions on post-Li battery chemistries:

- Solid, liquid & hybrid electrolyte systems for post-Li batteries, including sodium, potassium, multivalent and anionic charge carriers
- Inorganic and organic electrode materials as well as metal electrodes
- Electrode/electrolyte as well as electrolyte/electrolyte interfaces and interphases
- Advanced characterization techniques, incl. operando and in/ex situ techniques
- Theory and computational simulations

Organisers:

Dominic Bresser (Helmholtz Institute Ulm, Karlsruhe Institute of Technology); Anja Henss (Justus Liebig University Giessen)
Sonia Dsoke (Freiburg University, Fraunhofer ISE); Axel Gross (Ulm University); Timo Jacob (Ulm University)