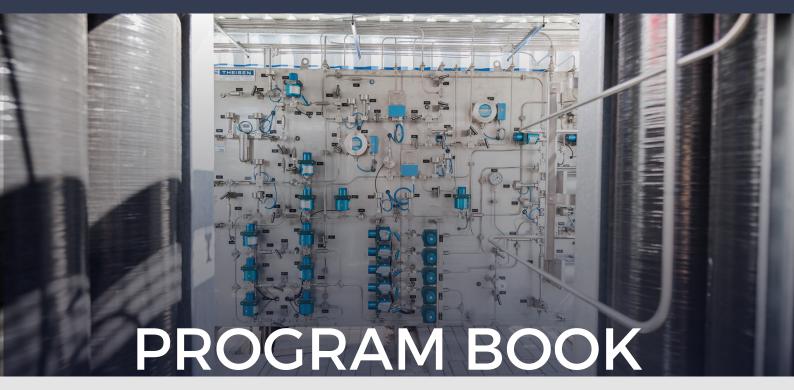
HYDROGEN ENERGY SYMPOSIUM



NOVEMBER 12, 2025

SECOND ANNUAL CONFERENCE

ORGANIZED BY THE ZBT RESEARCH SCHOOL



THE HYDROGEN AND FUEL CELL CENTER



HYDROGEN ENERGY **SYMPOSIUM**

Preliminary Agenda

Wed, 12 November, 2025

Fraunhofer inHaus-Center. Forsthausweg 1, 47057 Duisburg **REGISTRATION OPEN FROM 8:30AM**

9:00AM - 09:15AM

Welcome and Introduction

9:15AM - 10:00AM

Keynote Lecture Prof. Dr. Ulrike Krewer

10:30AM - 12:30PM

Session 1: TBA **6** Short Talks

1:30PM - 3:30PM

EXemplary schedule based on has emplaty schedule pased on be veating the tailed schedule to be Session 2: TBA Invited Talk and 4 Sh

4PM - 5PM

Session 3: TBA **3** Short Talks

Vear; detailed schedule to pe announced after abstract select Group photo session

Coffee Break

5:15PM - 6PM

Keynote Lecture Prof. Dr. Hubert Gasteiger

6PM - 7:30PM

Poster Reception with Drinks and Food

SUBMIT AN ABSTRACT FOR A SHORT TALK OR POSTER

We invite researchers from all fields related to hydrogen technologies to contribute an abstract outlining the motivation, methods, results and conclusions of their research.

Authors of selected abstracts will be invited to give a short oral presentation.

Others might be offered the chance to present a poster at the symposium.

Topics of interest include (but are not limited to):

- Functional Materials and Electrochemical Systems
- Hydrogen Storage, Transportation,
 Safety and Regulations
- Fuel cells and Electrolyzers
- Hydrogen Applications in Mobility, Industry, and Energy Systems

Submit your abstract of <u>no more than 300 words</u> online:



https://indico.h2fc.center/event/29/abstracts/

The Call for Abstracts is now open until July 10





KEYNOTE #1 9:15 AM - 10 AM Prof. Dr. Ulrike Krewer

Karlsruhe Institute of Technology

"Electrolysis: Revealing Kinetic and Transport Limitations"



KEYNOTE #2 5:15 PM - 6 PM Prof. Dr. Hubert Gasteiger Technical University of Munich

"Single-Cell Based Accelerated Stress Tests for PEM Fuel Cells"

COORDINATION

Feel free to address any questions about the Symposium to:



Dr. Theresa Schredelseker

<u>t.schredelseker@zbt.de</u> +49 203 7598-3357

> Dr. María Dávila <u>m.davila@zbt.de</u> +49 203 7598-3350



SCIENTIFIC COMMITTEE



Prof. Dr. Harry Hoster h.hoster@zbt.de

> Dr. Moritz Pilaski <u>m.pilaski@zbt.de</u>





Dr. Natalia Levin n.levin@zbt.de

> Dr. Ulrich Misz <u>u.misz@zbt.de</u>



The symposium is organized by



