

# 国际电化学学会第 76 届年会第一轮通知

## First Announcement of 76th Annual Meeting of the International Society of Electrochemistry

### First Announcement

Electrochemistry: From Basic Insights to Sustainable Technologies  
<https://annual76.ise-online.org>  
[events@ise-online.org](mailto:events@ise-online.org)

### Organizing Committee

Philipp Adelhelm (Berlin)  
Plamen Atanassov (Irvine)  
Ulrike Krewer (Karlsruhe - Co-Chair)  
Katharina Krischer (Munich)  
Jaeyoung Lee (Gwangju)  
Shelley Minteer (Salt Lake City)  
Christina Roth (Bayreuth)  
Debbie Silvester-Dean (Perth)  
Siegfried R. Waldvogel (Mainz - Local Organizer)  
Gunther Wittstock (Oldenburg - Co-Chair)

### Invitation

You are warmly invited to the 76th Annual ISE Meeting to be held in Mainz, Germany from 7 to 12 September 2025, conveniently located close to Frankfurt. The meeting will take place at "Rheingoldhalle", a recently refurbished modern conference center.

Mainz is the capital and largest city of the State of Rhineland-Palatinate and is located at the river Rhine. The city was founded by the Romans in the 1st century BC. It has a picturesque Old Town with an ensemble of historical buildings. The cathedral 'Mainzer Dom' is more than 1000 years old and is predominantly in Romanesque style. The Gutenberg Museum is one of the major attractions. It is dedicated to the city's most famous son Johannes Gutenberg, who invented printing with the printing press using movable letters. He started the Printing Revolution ushering the modern period of human history. The Church of St. Stephan is famous for its unique choir windows designed by artist Marc Chagall.

Mainz is the capital of Rheinhessen, Germany's largest wine region. The local wine is strongly connected to the culture of the area. Why not giving it a try when local wineries present their new wines at the local wine market?

Mainz is in the center of the Rhine-Main region, which is one of the largest aggregations of chemical research and production in the world. This comprises traditional chemical industry with electrochemical activities such as BASF, Evonik, Merck and many more, but it is also the home of new innovative pharmaceutical enterprises such as BioNTech, from which the scientific development of the

BioNTech/Pfizer Covid vaccine comes from.

## Scientific Program

- Analytical Electrochemistry
- Sensors and Biosensors
- Batteries, Fuel Cells, Supercapacitors
- Electrocatalysis and Electrolysis of Small Molecules: CO<sub>2</sub>, Water, N<sub>2</sub>, ...
- Electrodeposition and Electroplating
- Corrosion and Passivity
- Electrochemical Engineering and Technology
- Environmental Electrochemistry
- Closing Element Cycles: Recycling and Upcycling
- Mechanisms in Molecular Electrochemistry
- Electrosynthesis of High-Value Products
- Innovative Electrolytes: Liquids, Solids, Membranes
- Photoelectrochemistry
- In-situ/Operando Characterization of Electrochemical Processes
- Theoretical and Computational Electrochemistry
- Analysis in Small Space and Short Time Domains

## Call for Papers

Authors are invited to submit a one-page abstract in English, including figures, tables and references. Abstracts must be submitted online through the ISE website (<http://annual76.ise-online.org>). The site will be open for the submission of abstracts on 1 December 2024. The closing date for the submission of abstracts will be 28 March 2025. For details please refer to the ISE website.

## Important Dates

Opening date for abstract submission: December 2024

Opening date for registration: TBD

Deadline for abstract submission: 28 March 2025

Registration deadline for presentation(s): TBD

(All presenting authors of accepted abstracts are expected to register. Abstracts without a registered presenting author will be withdrawn from the event on TBD)

Conference begins: 7 September 2025

## Conference Venue

The meeting will be held at the 'Rheingoldhalle', a recently refurbished modern conference center (Rheinstraße 66, 55116 Mainz, Germany - <https://www.mainz-congress.com>).

It is located in the city center directly at the riverside. Many hotels can be easily reached by a short walk. The bus from main station to the conference center takes 8 min and runs every 5 min during daytime. There is also a huge car park at the conference center.

## Transportation

Airport: Frankfurt am Main Airport (FRA) is the largest international hub of air traffic in Germany. It has more than 1000 flight connections per day.

Distance to Mainz: less than 30 km corresponding to approx. 30 min by public transportation.

Railway: Mainz central station has many connections to major German cities and close by European metropolises. It has four to eight train connections per hour to Frankfurt Airport.

## Climate

Mainz experiences a mild climate. In September the average temperatures range from 15 to 25 degrees C.

## Accommodation

In Mainz you can find more than 4000 hotel rooms. The conference center cooperates with numerous hotels, with total capacity of nearly 3000 rooms. Hotel accommodations in various price ranges are within walking distance, which are supplemented by many more possibilities in the Rhine-Main area. The Hilton Hotel is next to the conference center and directly connected to the building. Prices are generally moderate.