Call for Abstracts

31th Conference of the Petrochemistry Division of DGMK

Date

October 11 - 13, 2023

Venue Dreikönigskirche, Dresden

Deadline for Abstract Submission May 2, 2023

Download Abstract Template www.dgmk.de/veranstaltungen

C1 Building Blocks for Future Chemistry

Topics of Keynote Lectures

- Fischer Tropsch processes
- Methanol-to-X
- Hydroformulation
- Carbonylation
- Reducing CO₂ footprint technologies & processes









The Conference is jointly organized by the DGMK Division "Petrochemistry", the Division of Industrial Chemistry of the Società Chimica Italiana (SCI) and the ÖGEW Österreichische Gesellschaft für Energiewissenschaften.

ABOUT THE CONFERENCE

This conference brings together experts from industry and academia. A unique feature of this conference over the years is the high participation from industry, representing roughly one third of the delegates. This makes this conference an ideal platform for networking.

The conference will address topical scientific and technological issues around catalysis as an enabling technology, addressing the special challenges of the energy transition and improved sustainability.

Abstracts on both fundamental studies and applied research around the above topics will be highly welcome.

English will be the conference language throughout. The scientific program will consist of keynote lectures by renowned experts in the field (upon invitation only), oral presentations and poster presentations. There will be no parallel sessions and ample time will be allowed for discussion. The preprints with the manuscripts of keynote, oral and poster presentations will be handed out in electronic form to registered participants only at the conference desk.

GUIDELINES FOR ABSTRACT SUBMISSION

All proposals should contain the envisaged title of the paper, the authors' names and affiliations including their addresses and a concise abstract. The complete proposal should not exceed one typewritten page. Please note that we intend to provide the accepted abstracts on our homepage. We therefore kindly ask you to use the template for abstracts on our website. Please note that authors will not be exempt from paying the conference fee.

SCIENTIFIC COMMITTEE

Dr. Michael Bender, BASF SE, Ludwigshafen

Dr. Holger Blanke, BP Europa SE, Bochum

Dr. Axel Göhrt, INEOS, Köln

Dr. Harald Häger, Evonik Performance Materials GmbH, Marl

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