

SPONSORS AND EXHIBITORS

We thank our sponsors and exhibitors

SILVER SPONSORS



GEORGE-KOKOTAILO POSTER AWARD SPONSOR



POSTER AWARD SPONSOR



SUPPORTERS



EXHIBITORS

- » 3P Instruments
- » Anton Paar Germany GmbH
- » BLD Pharmatech GmbH
- » Bruker AXS SE
- » Hiden Isochema Ltd
- » Malvern Panalytical
- » Microtrac Retsch GmbH
- » ProUmid GmbH & Co. KG
- » Rigaku Europe SE
- » STOE & Cie GmbH
- » Surface Measurement Systems

For details please check https://dechema.de/dzt37_sponsors.

VENUE / ORGANISER

VENUE

The conference will take place at

Max Planck Institute for Solid State Research
Heisenbergstraße 1
70569 Stuttgart

ORGANISER

DECHEMA e.V.
Theodor-Heuss-Allee 25
60486 Frankfurt am Main
www.dechema.de

Matthias Neumann
+49 (0)69-7564-254
matthias.neumann@dechema.de

Organized by DECHEMA e.V., the conference is co-hosted by the Institute of Inorganic Chemistry II at the Ulm University and the Max Planck Institute for Solid State Research in Stuttgart.

Image: © Skypicture, Steffen Kreß



PROGRAMME

25 - 27 February 2026

Max Planck Institute for Solid State Research · Stuttgart

37. Deutsche Zeolith-Tagung

www.dechema.de/dzt37



MAX PLANCK INSTITUTE
FOR SOLID STATE RESEARCH



universität
uulm

Wednesday, 25 February 2026

08:30	WORKSHOP
	Creating value with porous materials - From lab to production
12:00	Break / Registration
	Lecture Hall
13:00	Welcome <i>Simon Krause; Mika Lindén; Bettina Lotsch</i>
13:10	PLENARY LECTURE Designing Porous Polymers as Adsorbents for Direct Air Capture of CO ₂ Camille Petit
	CATALYSIS IN CONFINEMENT
13:50	Johanna Bruckner
14:10	Patrick Probst
14:30	Samuel Van Gele
14:50	Coffee break
15:20	PLENARY LECTURE Designing accessible and stable active sites in MOF-based photo/electrocatalysis Diminik Eder
	MOFS AND COFS WITH LIGHT
16:00	Ardeshir Dadgar Yeganeh
16:20	Svetlana Miliutina
16:40	Roman Guntermann
17:00	Hakan Bildirir
17:20	Posterparty / Get-together
21:00	End of Day 1

Thursday, 26 February 2026

08:30	PLENARY LECTURE Solid-state NMR spectroscopy for catalysis – from self-assembling supported ionic liquids to operando observation of heterogeneous photocatalysis Dorothea Wisser
	ANALYTICAL AND SYNTHETIC METHODS
09:10	Carola Vorndran
09:30	Juliana Martins
09:50	Aljaž Škrjanc
10:10	Pascal Dippner
10:30	Coffee break
	GAS ADSORPTION
11:00	Sebastian Ehrling
11:20	Hendrik Löchte
11:40	Sujon Kumar Mitro
12:00	Lysander Wagner
12:20	Vittorio Cappello
12:40	Lunch break
13:40	GEORGE KOKOTAILO AWARD LECTURE Controlling optoelectronic properties of linker molecules via MOF topology Leonid Shupletsov
	ZEOLITE CATALYSIS
14:20	Nataliya Shcherban
14:40	Ruixue Zhao
15:00	Majd Al-Naji
15:20	Timo Trauth
15:40	Coffee break
	METAL-ORGANIC FRAMEWORKS
16:10	Jasmin Schmeling
16:30	Ajay Padunnappattu
16:50	Konstantinos Papadopoulos
17:10	Tobias Hennig
17:30	Valeryia Kasneryk
17:50	Poster Exhibition / General Meeting DECHEMA-Fachgruppe Zeolithe
19:00	Conference Dinner

Friday, 27 February 2026

09:00	PLENARY LECTURE Nanoporous Carbongels – Old Materials, New Insights Wolfgang Schmidt
	MESOPOROUS MATERIALS
09:40	Nina Haßebrock
10:00	Bastian Draphoen
10:20	Pierre Cautauts
10:40	Coffee break
	POLIS - ELECTROCHEMICAL ENERGY STORAGE AND CONVERSION
11:10	Simon Fleischmann
11:30	Konstantin Schutjajew
11:50	Jonas Krug von Nidda
12:10	Concluding Remarks & Poster awards

For the poster programme, please visit
https://dechema.de/dzt37_programme.