

Invitation

14th SolTech Conference

September 29 - October 01, 2025

Bayreuth | Arvena Kongress Hotel

Eduard-Bayerlein-Straße 5a, 95445 Bayreuth

An Initiative of the
Bayerisches Staatsministerium für
Wissenschaft und Kunst



SOLAR TECHNOLOGIES



Invitation

The 14th **SolTech Conference** is organized by University of Bayreuth and will take place from **September 29 (noon) – October 01, 2025 (afternoon)** in Bayreuth.

During this event international experts and SolTech members will present the current research and discuss with all members of the SolTech keylabs.

Venue:

Arvena Kongress Hotel | Eduard-Bayerlein-Straße 5a | 95445 Bayreuth

The hotel ist located near by the Bayreuth main station (1 km).

Accomodation:

The hotel offers a special rate and reserved contingent for our Conference. Please make your reservation by latest **17/08/25**.

You can book your room by sending an email to reservierung@arvenakongress.de using the group code „**UniBayreuth-SolTech**“, or by using the following links:

[Reservierung deutsch](#)

[Reservation english](#)

Confirmed speakers so far:

Prof. Dr. Uri Banin, Hebrew University of Jerusalem, Israel

Prof. Dr. Makoto Fujita, University of Tokio, Japan

Prof. Dr. Rene A. J. Janssen, Eindhoven University of Technology, Netherlands

Prof. Dr. Ron Naaman, Weizmann Institute of Science, Rehovot, Israel

Prof. Dr. Colin Nuckolls, Columbia University New York, USA

Prof. Dr. Karthik Shankar, University of Alberta, Kanada

Short Agenda:

Monday, September 29	Tuesday, September 30	Wednesday, October 01
Arrival: 11 am	Start: 8.30 am	Start: 8.30 am
Registration	Keynote & SolTech lectures	Keynote & SolTech lectures
Opening: 1 pm	Student Highlights	Closing Remarks
Keynote & SolTech lectures	Poster Session	Snacks and Goodbye
Poster Session & Get Together	Conference Dinner	

Contact:

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Secretary: Ms. Susanne Wolf (soltech@uni-bayreuth.de)

Solar Technologies Go Hybrid

Universität Bayreuth

Julius-Maximilian-Universität Würzburg

Friedrich-Alexander-Universität Erlangen-Nürnberg

Technische Universität München

Ludwig-Maximilian-Universität München

www.soltech-go-hybrid.de



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