Dresden Battery Days 2026

Solid state batteries – ante portas or still a vision?

Solid electrolyte batteries are considered potential candidates that can overcome the disadvantages of conventional lithium-ion batteries in terms of safety and energy density. Significant progress has been made through research and development in recent years, and there have been numerous announcements from companies that want to start producing and using solid electrolyte batteries.

However, we are not yet seeing entry into the mass market and therefore ask ourselves: Where do solid electrolyte batteries stand today?

We would like to exchange different perspectives with you at our two-day meeting and discuss where you see solid electrolyte batteries – ante portas or still as a vision?

Participants are invited to contribute to the discussion with posters and to intensify contacts and topics at the get together as well as the evening program.

The symposium will be complemented by an industrial exhibition.

Important dates

- March 31, 2026 Early bird ends
- April 30, 2026 Abstract submission for posters ends
- May 11, 2026 Registration ends

Registration

Please use the following for registering online: <u>Fraunhofer Events</u>
An overview of the <u>registration fees</u> can be found here.
<u>Terms and conditions</u> and <u>Data protection information</u>

Venue

Fraunhofer Institute Center Winterbergstrasse 28 01277 Dresden Germany

Contact

Dr.-Ing. Mareike Partsch Fraunhofer IKTS dbd@ikts.fraunhofer.de