

Call for Papers Epitaxy Workshop 2026

November 25–27, 2026
Organized by Fraunhofer IAF, Freiburg



Epitaxy Workshop 2026

We welcome scientific and technical contributions covering the full spectrum of epitaxy and related techniques, including MBE, MOCVD, sputtering, and beyond. Topics may range from substrates and source materials to growth methods, process technology and control, characterization, and device-related aspects. We invite contributions to our workshop on epitaxy in the form of oral presentations or posters.

The workshop is open to a broad variety of material classes and is not restricted to III–V semiconductors. We particularly encourage contributions that support an open workshop exchange, including technical questions, equipment operation and maintenance, troubleshooting, and hands-on experience.

Abstract Submission

Authors are requested to prepare a one-page abstract in English as a single PDF file. The abstract should consist of text and can include figures and tables. Title, author(s), and affiliation(s) must also be included.

The PDF abstract file should be sent by email to **event@iaf.fraunhofer.de** by **August 31, 2026**.

When submitting your abstract by email, please indicate whether you prefer an oral or a poster presentation.

A booklet with all accepted abstracts will be handed out to the participants at the workshop.

Important Dates:

Abstract submission deadline:	August 31, 2026
Notification of acceptance:	October 1, 2026
Deadline for early bird registration:	October 15, 2026
Workshop registration deadline:	November 1, 2026

Conference Chair

Robert Keil

Co-Chair

Byeongchan So

Program Committee

Robert Keil
Byeongchan So
Volker Daumer
Lutz Kirste
Adrian Vogt

Invited Speakers

Dr. Steffen Breuer	Ferdinand-Braun-Institut Berlin, DEU
Dr. Arne Ludwig	Ruhr University Bochum, DEU
TBA	

With support from



Organization and Venue

A Perfect Setting for Innovation and Networking

The workshop will be held at the SIA Campus in Waldkirch-Buchholz, nestled between the scenic Black Forest and the renowned Kaiserstuhl vineyards—an inspiring setting for scientific exchange and networking. The venue is exceptionally accessible: Freiburg's main station is just a 12-minute train ride away and the A5 motorway provides connections in all directions.

Further details and the template can be found at www.dgkk-dembe2026.de/en/Abstracts.html



Contact

Sabine Metzen
Event Organization
Fraunhofer Institute for Applied Solid State Physics IAF
Tullastrasse 72
79108 Freiburg
Phone +49 761 5159-800
event@iaf.fraunhofer.de