

Industry Satellite Meeting 2025: Workshop - Analysing Power Semiconductors at Synchrotrons

Report of Contributions

Contribution ID: 1

Type: **not specified**

Opening and Welcome

Wednesday 22 January 2025 13:00 (20 minutes)

Dr. Arik Willner - DESY

Dr. Ennio Capria - ESRF

Contribution ID: 2

Type: **not specified**

Session 1: Automation, Standardization and Data

Wednesday 22 January 2025 13:20 (1h 25m)

Dr. Bernhard Hesse –Xploraytion•

Dr. Phil Cook –DTI

Dr. Simon Jaques –Finden

Dr. Jakob König –KAI/Infineon

Contribution ID: 3

Type: **not specified**

Session 2: Special Challenges for Power Electronics

Wednesday 22 January 2025 15:15 (1 hour)

Dr. André Clausner –Fraunhofer IKTS

Dr. Michael Reisinger –KAI/Infineon

Dr. Tobias Erlbacher –Nexperia

Contribution ID: 4

Type: **not specified**

Session 3: Open Discussion

Wednesday 22 January 2025 16:15 (45 minutes)

Moderator: Dr. Uwe Sassenberg

How can modern research infrastructures continue to support the semiconductor industry in the future?