WEBINAR:

„VIRTUAL EDUCATION AND TRAINING IN THE SEMICONDUCTOR AND ELECTRONICS INDUSTRY“

Programm

09:30 Welcome and Introduction
Christina Schindler, Bernd Bitterlich

09:45 Need for higher efforts on education on semiconductors - the project CHIPS of Europe
Heiko Schoefer, Director Education Network, Infineon

10:15 Best-Practice: Remote Trouble-Shooting-Methods for Complex Microscopy Equipment?
Silke Christiansen, Fraunhofer IKTS

10:45 Virtual lab courses: how they work and applications
Christina Schindler, Professor for Microsystems Technology, *University of Applied Sciences München*

11:15 Fully virtual practical training
Thomas Hoger, 3spin-learning

11:45 Discussion
Moderation: Bernd Bitterlich

Information

Background: While online training courses are already frequently used, other techniques such as virtual training or virtual labs have rarely been utilised to this day. However, these can be very supportive, especially when transferring practical knowledge.

Use cases:
- Training and further education
- Getting to know and understand customer processes
- Knowledge transfer between locations

Target group: People from industry and research who are generally involved in training/ further education and want to find out about the possibilities of virtual technologies.

Info

12 March 2025
09:30 – 12:00

Registration: Cluster Leistungselektronik

This training is offered as a webinar via the Webex. You will receive the link for participation in the webinar before the event.

All presentations and discussions will be in English.

CONTACT

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Participation fee

Participation free of charge