

**pcim**

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9 – 11.6.2026  
NUREMBERG, GERMANY

**CALL FOR  
PAPERS**

Messe Frankfurt Group

# PCIM Expo & Conference

As the leading international exhibition and conference for power electronics, the PCIM Expo & Conference is the international meeting point for industry and academia. This combination is what makes this event unique.

## Maximum visibility in the power electronics community

As a speaker at the PCIM Conference, you will draw the attention of more than 800 participants to your research topic. Do take the opportunity to present your publication in Nuremberg and enter into direct exchange on your topic with representatives both from industry and academia!

- **Publishing** of your paper in the PCIM Conference proceedings as well as databases like IEEE Xplore.
- **Visibility** by presenting your scientific work to more than 800 participants.
- **Direct feedback** on your topic from experts of industry and academia.
- **Networking** and making new valuable contacts in the power electronics community.
- **Market overview** at the highly relevant exhibition with all representatives from the industry.

## Your chance to win an award

Outstanding contributions have the opportunity to be honored with one of the prestigious awards. Award-winning presentations will be highlighted on-site at the PCIM Conference, promoted through various channels, and each winner will receive prize money to the amount of €1,000.



**PCIM Conference**  
Best Paper Award



**PCIM Conference**  
Young Engineer Award



**PCIM Conference**  
Young Researcher Award

## Student Travel Grants

The PCIM Conference endeavors to provide student travel grants (€500 each) to support the participation of international students. International students can apply for a student travel grant as part of the paper submission.

## Seminars

In addition to the oral conference presentations and poster presentations, you can apply for a half-day seminar. This format offers intensive exchange in small groups on special topics and take place two days before the PCIM Expo & Conference.

Find all information about the presentation opportunities at  
[pcim.mesago.com/callforpapers](https://pcim.mesago.com/callforpapers)



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# Conference topics

- Power Semiconductors
- Thermal Management
- Packaging and Interconnection Materials
- Packaging Reliability
- Design and Control of Power Converters
- Low Power Electronic Converters
- High Power Electronic Converters and Systems
- Power Electronics in Transportation Applications
- Motors and Actuators
- Control Techniques in Electrical Drives
- Motion Control and Drives in Automation
- New and Renewable Energy Systems
- Energy Storage Systems
- Smart Grid Technologies
- Power Quality and EMC
- Design Tools including ML and AI
- Transducers and Sensors
- Passive Components
- System Reliability
- Resources Availability and Sustainability

## Deadlines to note:

Submission of abstract until  
15 October 2025

Notification of acceptance in  
January 2026

Submission of full manuscript  
by 8 April 2026

Conference topics  
in detail at  
[pcim.mesago.com/  
topics](https://pcim.mesago.com/topics)







»Especially nowadays, time seems to move faster and faster, and I think in order to get everyone a better future, we need to really share the knowledge, share experiences, share ideas, and there is nearly no better case to do this in for power electronics than the PCIM here in Nuremberg.«

Martin Schiestl, Infineon Technologies, AT

## Contact



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Official event hashtag #pcim