

Online Conference Registration

Please fill in the following form fields for registration.

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Industry Sector

- Academic Industries
- Air- and Spacecrafts
- Automobile Engineering
- Chemical Industry
- Computer and Communication
- Consulting
- Editors, Publishing
- Electrical Engineering
- Electrical Engineering Trade
- Electrical Skilled Trade
- Electromagnetic Compatibility

- Energy
- Environment
- Machinery, Apparatus, Tools
- Micro Electronics
- Opto Electronics
- Plastics
- Precision Engineering, Optics
- Quality Assurance
- Sciences
- Skilled Trade

Function

- Data Processing
- Design & Development
- Executive Management
- Export
- Logistics
- Manufacturing and Production

- Marketing/Advertising/PR
- Personnel Management
- Production Planning
- Purchasing
- Quality Assurance
- Sales

My order**A.M. 16th November**

Keynote: Communication-less Coordinative Control of Distributed Energy Source Converters
Oral Session: High Power Density Converters
Oral Session: AC/DC Converters

P.M. 16th November

Poster: Advanced Power Devices I
Poster: Advanced Power Devices II
Oral Session: High Power Devices
Oral Session: Intelligent Gate Drive

A.M. 17th November

Keynote: The Latest Technical Trend of Power Devices for E-mobility
Special Session: High-Speed Railway Power Traction
Oral Session: Fast Switching Devices

P.M. 17th November

Poster: Advanced Power Devices III
Poster: Advanced Power Devices IV
Oral Session: Advanced Packaging Technologies
Oral Session: Advanced Power Converters Design

A.M. 18th November

Keynote: Compact and Reliable Isolated DC/DC and SiC Gate Driver for Automotive Application
Oral Session: DC/DC Converters
Tutorial: Modular Multilevel Converters – Operating Principles and Applications

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- Online full conference, RMB 2,000 (including Conference Proceedings 2020)

Registration Terms

Registration for the PCIM Asia Conference from 16 - 18 November 2020 is binding. Participation fees are due on registration with payment by bank transfer. A payment notice letter covering the fees will be issued by e-mail. Once the payment is complete, you will receive an e-mail of online participation guidelines.

Cancellations will be accepted in writing only. Cancellation received by Guangzhou Guangya Messe Frankfurt Co., Ltd. by 23 September 2020 will incur a processing fee of 100 RMB. Thereafter if the participant does not attend, the full fee will be due. If a participant is unable to attend, a substitute may be nominated.

Guangzhou Guangya Messe Frankfurt Co., Ltd. has the right to create videos, photographs, sound recordings, and drawings of the conference for documentation purposes or for publication, on the Internet and for advertising purposes in particular, or have them created. This right also applies to the persons photographed or recorded.

Guangzhou Guangya Messe Frankfurt Co., Ltd. reserves the right to cancel the conference due to poor bookings or other reasons beyond our control. No further claims beyond the reimbursement of participation fees already paid will be accepted. The program or speakers are subject to change and no claims may be made in this respect.

The conference language and presentations are in **English**.

Payment of fees entitles you to the following services:

Conference:

Participation at the conference units as booked, keynotes, poster sessions, special session, tutorial, proceedings,

Your online conference access is personalized and therefore not assignable.

Note

Your personal data will be encrypted on being forwarded and used by Guangzhou Guangya Messe Frankfurt Co., Ltd. and its affiliated companies only. If you do not wish to receive further information, please let us know immediately.

Items	Fee
Half day session ticket (onsite only)	CNY 1,000
One day ticket (onsite & online)	CNY 1,500
Full conference 3-day ticket (onsite & online)	CNY 3,200
Online only* (full conference)	CNY 2,000

* For audience participate through virtual platform only.

Total Amount: 2,000 RMB

I herewith register to the above listed presentation and acknowledge the registration terms as listed on the reverse page.

Date

Signature

After fill out the form, please send it via e-mail to pcim-con@china.messefrankfurt.com.

If you have any questions, Ms. Keys Liang will be happy to assist you by phone +86 20 3825 1558 - 288 or e-mail to Keys.Liang@china.messefrankfurt.com.

Conference Program at a Glance

Click [here](#) for detailed program

16th November 2020, Monday

MORNING	09:30	Conference Opening	
	10:00 - 10:40	Keynote Communication-less Coordinative Control of Distributed Energy Source Converters Speaker: Jinjun Liu, Zeng Liu, Xi'an Jiaotong University, CN Chairperson: Naoto Fujishima, Fuji Electric, JP Room 1	
	10:55 - 12:35	Oral Session High Power Density Converters Chairperson: Dapeng Zheng, Shenzhen Hopewind Electric, CN Room 1	Oral Session AC/DC Converters Chairperson: Meiqin Mao, Hefei University of Technology, CN Room 2
AFTERNOON	12:35 - 14:00	Advanced Power Devices I & II Chairperson: Haihui Luo, Zhuzhou CRRC Times Semiconductor, CN Poster Gallery Poster session	
	14:00 - 16:20	Oral Session High Power Devices Chairperson: Guoqiang Zhang, Harbin Institute of Technology, CN Room 1	Oral Session Intelligent Gate Drive Chairperson: Dapeng Zheng, Shenzhen Hopewind Electric, CN Room 2

17th November 2020, Tuesday

MORNING	09:30 - 10:10	Keynote The Latest Technical Trend of Power Device for E-mobility Speaker: Jun Li, Fuji Electric, CN Chairperson: Dehong Xu, Zhejiang University, CN Room 1	
	10:20 - 12:15	Special Session High-Speed Railway Power Traction Chairperson: Yongdong Li, Tsinghua University, CN Room 1	Oral Session Fast Switching Devices Chairperson: Min Chen, Zhejiang University, CN Room 2
AFTERNOON	12:15 - 13:45	Advanced Power Devices III & IV Chairperson: Lie Xu, Tsinghua University, CN Poster Gallery Poster session	
	14:00 - 16:20	Oral Session Advanced Packaging Technologies Chairperson: Norbert Pluschke, Semikron, HKSAR, CN Room 1	Oral Session Advanced Power Converters Design Chairperson: Ziyang Chen, Infineon Technologies, CN Room 2

18th November 2020, Wednesday

MORNING	09:30 - 10:10	Keynote Compact and Reliable Isolated DC/DC and SiC Gate Driver for Automotive Application Speaker: Baoxing Chen, Analog Devices, USA Chairperson: Gourab Majumdar, Mitsubishi Electric, JP Room 1	
	10:20 - 12:15	Oral Session DC/DC Converters Chairperson: Xuhui Wen, Institute of Electrical Engineering, Chinese Academy of Sciences, CN Room 1	Tutorial Modular Multilevel Converters – Operating Principles and Applications Speaker: Drazen Dujic, Stefan Milovanovic, Power Electronics Laboratory, EPFL, CH Room 2