

About Conference

Sponsored by IEEE, IEEE IAS, organized by Kunming University of Science and Technology, co-organized by University of Electronic Science and Technology of China, Shandong University, Chongqing University, North China Electric Power University, CSG EHV Power Transmission Company and CSG Yunnan Power Grid Corporation, 2026 IEEE IAS Industrial and Commercial Power System Asia (IEEE I&CPS Asia 2026) Conference will be held during July 11-14, 2026 in Kunming, China.

Sponsored by

Organized by

Co-organized by



Conference Committee

Advisory Chairs

Ruijin Liao, Chongqing University, China
Wei-Jen Lee, University of Texas at Arlington, USA
Jumpei Baba, The University of Tokyo, Japan

Conference Chairs

Mingwei He, Kunming University of Science and Technology, China
Jinyun Yu, CSG EHV Power Transmission Company, China

Program Chairs

Sidun Fang, Chongqing University, China
Nan Pan, Kunming University of Science and Technology, China
Bo Jie, The University of Tokyo, Japan

Program Co-Chairs

Zhenyuan Zhang, University of Electronic Science and Technology of China, China
Zhaohao Ding, North China Electric Power University, China
Ming Yang, Shandong University, China
Yuankang Wu, National Chung Cheng University, Taiwan, China
Péter Tamás Szemes, University of Debrecen, Hungary
Macros Rider, University of Campinas (UNICAMP), Brazil

Technical Program Chairs

Yu Wang, Chongqing University, China
Tao Niu, Chongqing University, China
Guisheng Chen, Kunming University of Science and Technology, China
Zheng Chen, Kunming University of Science and Technology, China
Hamid Gualous, Caen Normandy University, Caen, France

Technical Program Committee

Peng Wu, University College London (UCL), UK
David Oyedokun, University of Cape Town, South Africa
Yi Su, Xiangtan University, China
Sheng Zhang, Longshine Technology Group Co., Ltd., China
Fengsheng Li, Shandong Deyuan Electric Power Technology Co., Ltd., China
Qifang Chen, Beijing Jiaotong University, China
Lu Zhang, China Agricultural University, China
Leijiao Ge, Tianjin University, China
Junyu Liang, Yunnan Power Grid Co., Ltd. Power Research Institute, China
Jiaquan Yang, Yunnan Power Grid Co., Ltd. Power Research Institute, China

WIE (Women in Engineering) Chairs

Jie Shi, University of Jinan, China
Chen Wu, CSG Yunnan Power Grid Corporation, China

Award Chairs

Junhua Zhao, The Chinese University of Hong Kong, Shenzhen, China
Jiashen Teh, Universiti Sains Malaysia, Malaysia

Publicity Chairs

Guanhong Chen, Chongqing University, China
Lijun Tang, Yunnan Power Grid Co., Ltd. Electric Power Research Institute, China

Panel Track Chairs

Haoou Ruan, The University of Tokyo, Japan
Peipei Yu, Shanghai University of Electric Power, China
Xu Wang, Shanghai Jiao Tong University, China

Doctoral Students Track Chairs

Cong Lin, Chongqing University / Yunnan Power Grid Co., Ltd. Metering Center, China
Litao Zheng, Chongqing University, China/ The University of Tokyo, Japan

Call for Papers

Conference Topics

Topics include but not limited to the following aspects:

- ▶ Power Systems
- ▶ Energy Systems
- ▶ Smart Grid
- ▶ Renewable Energy Integration
- ▶ Energy Storage Technologies
- ▶ Electric Vehicles Applications
- ▶ Carbon Neutrality in Power and Energy Systems
- ▶ AI in Power and Energy Systems
- ▶ Other Relevant Topics

* Visit the website <https://www.ieee-icps.com/cfp.html> to view more topics

Important Dates

Submission Deadline	April 10, 2026
Notification Deadline	May 10, 2026
Early-bird Registration Deadline	June 05, 2026
Author Registration Due	June 15, 2026
Conference Date	July 11-14, 2026

Paper Submission

* View paper submission instruction on website <https://www.ieee-icps.com/sub.html>

* Submit your paper through the following website
<https://easychair.org/conferences/?conf=ieeeicpsasia2026>
or scan the QR code on the right



Conference Publication

Submissions to IEEE I&CPS 2026 will be peer reviewed on the basis of technical quality, relevance to conference topics, originality, significance, clarity, etc. Accepted papers will be submitted for inclusion into IEEE Xplore subject to meeting IEEE Xplore's scope and quality requirements. **Excellent papers will be recommended for review by IEEE Trans on Industry Applications (proportion can reach up to 50%), Global Energy Interconnection and DeCarbon.**