



📅 **Date:** July 7-9, 2023

📍 **Venue:** Chongqing, China

IEEE I&CPS Asia 2023 will focus on 'Towards Low-carbon Power System', and aim to provide a high quality platform for researchers, practitioners, professionals, and students from all over the world to present their latest research findings, ideas, and applications in the related fields of Power Systems. Featured with keynote session, technical session, tutorial session and special session, IEEE I&CPS Asia 2023 will provide the delegates an unparalleled opportunity to exchange with qualified professionals and build future partnership.

🌐 **Website:** <http://iee-icps.com/2023/index.html>

## CALL FOR PAPERS

Track 1

### Power System Engineering

Power System Planning  
Power System Operation  
Power System Control  
Power System Protection

Track 2

### Energy Systems

Multi-energy System  
Energy Efficiency  
Low-carbon Energy System  
Distributed Energy Resources

Track 3

### Smart Grid

Microgrid  
Resilient Distribution Network  
Low-carbon Power System  
Novel Information Technologies for Smart Grid

Track 4

### Renewable Energy Integration

Renewable Energy Development and Integration  
Evaluation of Renewable Energy  
High Penetration of Renewable Energy

Track 5

### Energy Storage Technologies

Energy Storage Planning and Operation  
Real-time Monitoring of Energy Storage  
Security Assessment of Energy Storage

For details about topics, please visit at  
<http://iee-icps.com/2023/cfp.html>

## SPECIAL SESSIONS

The Organizing Committee invites proposals for Special Sessions to be held during the 2023 IEEE IAS Industrial and Commercial Power System Asia (IEEE I&CPS Asia 2023) in Chongqing, China from 7th to 9th July 2023. Special sessions complement the regular technical program by highlighting new and emerging research topics or innovative applications of established approaches.

For more details about confirmed special sessions, please visit at: <http://iee-icps.com/2023/ssession.html>

## IMPORTANT DATES

SUBMISSION DEADLINE: **April 30, 2023**

NOTIFICATION DEADLINE: **May 30, 2023**

CONFERENCE DATE: **July 7-9, 2023**

## CONFERENCE COMMITTEE

### Advisory Committees

Last names in alphabetical order

- ▶ Weijiang Chen, Academician (Chinese Academy of Engineering), China Electric Power Research Institute
- ▶ Licheng Li, Academician (Chinese Academy of Engineering), China Southern Power Grid Company Limited
- ▶ An Luo, Academician (Chinese Academy of Engineering), Hunan University
- ▶ Chengshan Wang, Academician (Chinese Academy of Engineering), Tianjin University

### Conference Chairs

- ▶ Wei-Jen Lee, University of Texas at Arlington
- ▶ Ruijin Liao, Chongqing University
- ▶ Yi Han, China Electrotechnical Society

## PUBLICATION

Submissions to IEEE I&CPS 2023 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.

## SUBMISSION METHODS

Please submit your full paper or abstract via  
<https://easychair.org/my/conference?conf=iee-icpsasia2023>

## SPECIAL BONUS

Excellent papers will be recommended for review by IEEE Trans on Industry Applications (proportion can reach up to 50%), Global Energy Interconnection and DeCarbon.

## AWARDS

- ▶ **Best Paper Award**
- ▶ **Best Student Paper Award**
- ▶ **Best Industrial Paper Award**
- ▶ **Ph.D. Dissertation Challenge Award**

"Ph.D. Dissertation Challenge in I&CPS" is aimed at providing an international platform for all Ph.D. researchers in the related fields to present their projects. This award recognizes not just quality research, but also provides a unified platform to share technology innovations and exchange ideas between academia and industry. The IEEE IAS I&CPS Asia operation committee is pleased to invite Ph.D. students and recent graduates to participate for the chance to win the Grand Prize of \$3,000.

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