

NEWSLETTER

August

Hong Kong Society of Robotics and Automation

ICoCTA 2026

2026 6th International Conference
on Control Theory and Applications

ISEEIE 2026

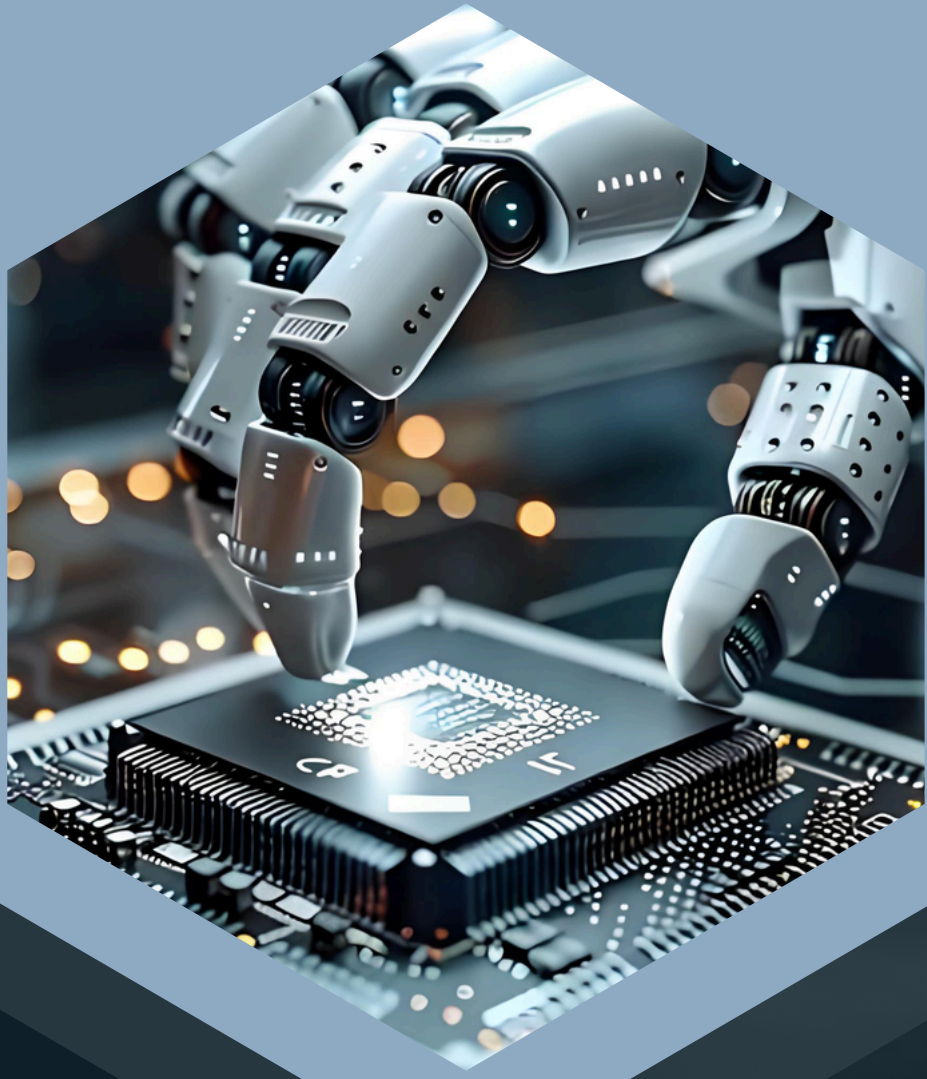
2026 6th International Symposium on
Electrical, Electronics and Information
Engineering



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2026 ICoCTA

2026 6th International Conference on Control
Theory and Applications

October 23-25, 2026 | Qingdao, China

Keynote Speakers



Prof. Tianyou Chai

Member of the Chinese Academy of
Engineering
Fellow of IEEE and IFAC
Northeastern University, China



Prof. Lihua Xie

Fellow of IEEE, SAEng, IFAC and CAA
Nanyang Technological University,
Singapore



Prof. Long Wang

Winner of National Science Fund for
Distinguished Young Scholars
Peking University, China



Prof. Xinping Guan

Winner of National Science Fund for
Distinguished Young Scholars
Fellow of IEEE
Shanghai Jiao Tong University, China

PUBLICATION

Registered and presented full papers will be included in the ICoCTA 2026 digital conference proceedings and submitted to major citation databases (including, but not limited to Ei Compendex and Scopus) for review and indexing.



IMPORTANT DATES

The Third Round

- ✓ Abstract Submission Due: July 8, 2026
- ✓ Full Paper Submission Due: July 23, 2026
- ✓ Author Notification: September 1, 2026
- ✓ Registration Due: September 23, 2026
- ✓ Final Paper Submission Due: September 23, 2026

Submission link:

<https://cmt3.research.microsoft.com/ICoCTA2026>





ISEEIE 2026

2026 6th International Symposium on Electrical,
Electronics and Information Engineering

Shenyang, China | October 16-18, 2026

Co-sponsored By:  **IEEE**



Organized By:  **沈阳理工大学**
SHENYANG LIGONG UNIVERSITY



Co-organized By:



台州学院
Taizhou University



三亚纵横能源研究院
Sanya Global Energy Research Institute

Conference Chairs



Yongxin Feng

Shenyang Ligong University, China



Yan Zhao

Shenyang Institute of
Engineering, China



Haoran Zhao

Shenyang Ligong University, China
Shandong University, China



Chunyu Zhang

Taizhou University, China

Publication

Registered and presented full papers will be included in the ISEEIE 2026 digital conference proceedings (**ISBN: 979-8-3195-2350-1**), which will be published by **IEEE** and submitted for inclusion into IEEE Xplore subject to meeting IEEE Xplore's scope and quality requirements, and also submitted to major citation databases (including, but not limited to Ei Compendex and Scopus) for review and indexing.

Submission link: <https://cmt3.research.microsoft.com/ISEEIE2026>



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ISEEIE 2026

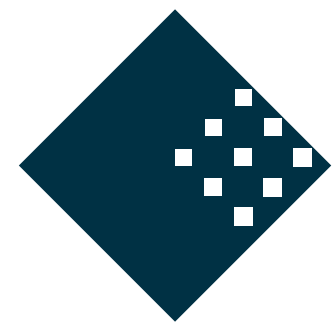
2026 6th International Symposium on Electrical,
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October 16–18, 2026



Shenyang, China



SPECIAL SESSIONS

- I Key Technologies and Development Trends of Large-Scale Renewables Integration
- II Emergency Response Plan Simulation and Resilience- Enhancement
Optimal Decision-Making for Power Systems under Extreme Events
- III Data-AI Driven State Estimation and Stability Analysis
- IV Security, Stability, and Resilience Enhancement for New Power
Systems
- V Optimal Control and Game Theory in Integrated Energy Systems
- VI Circuit Systems, RF Signals, and Information
Security
- VII Vulnerability Identification and Security
Defense of New Power Systems
- VIII AI-powered energy forecasting, control
and operation in smart grids



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