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2023 5th International Conference on Electrical Engineering and Control Technologies

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Prof. Qinglong Han

 Swinburne University of
 Technology, Australia

Prof. Ben M. Chen

 Chinese University of
 Hong Kong, China

Prof. Shuzhi Sam Ge

 National University of
 Singapore, Singapore

Prof. Hua Geng

Tsinghua University, China

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Important dates

Full paper Submission Deadline
Nov. 15, 2023
Conference Dates
Dec. 15-17, 2023

Call for Papers

Electrical Engineering

- Clean Energy Market
- AI Applications in Power Systems
- Energy Transformation from New Energy System to Power Grid
- Electrical Machines and Adjustable Speed Drives Big Data, Data Sharing and Cloud Computing

Control Technologies

- Adaptive Control
- Automated Guided Vehicles
- Database and Information Systems
- Factory Modelling and Automation
- Modelling and Control of Complex Systems

More topics, please scan the QR code:

Submission

 Manuscripts must be written in **English**; The paper should be no less than **5** pages and no longer than **10** pages. Authors can only submit their manuscripts (full paper / abstract) through Electronical Submission System.

Electronical Submission System:

Publication

- (A) All accepted and presented papers will be included into **Conference Proceedings of CEECT 2023 (ISBN: 979-8-3503-4225-3)**, which will be submitted to **IEEE Xplore** and submitted to **EI Compendex, Scopus, Web of Science** and other databases for review and indexing.
- (B) Selected papers with great extension will be recommended to publish in **SCI journals**.

