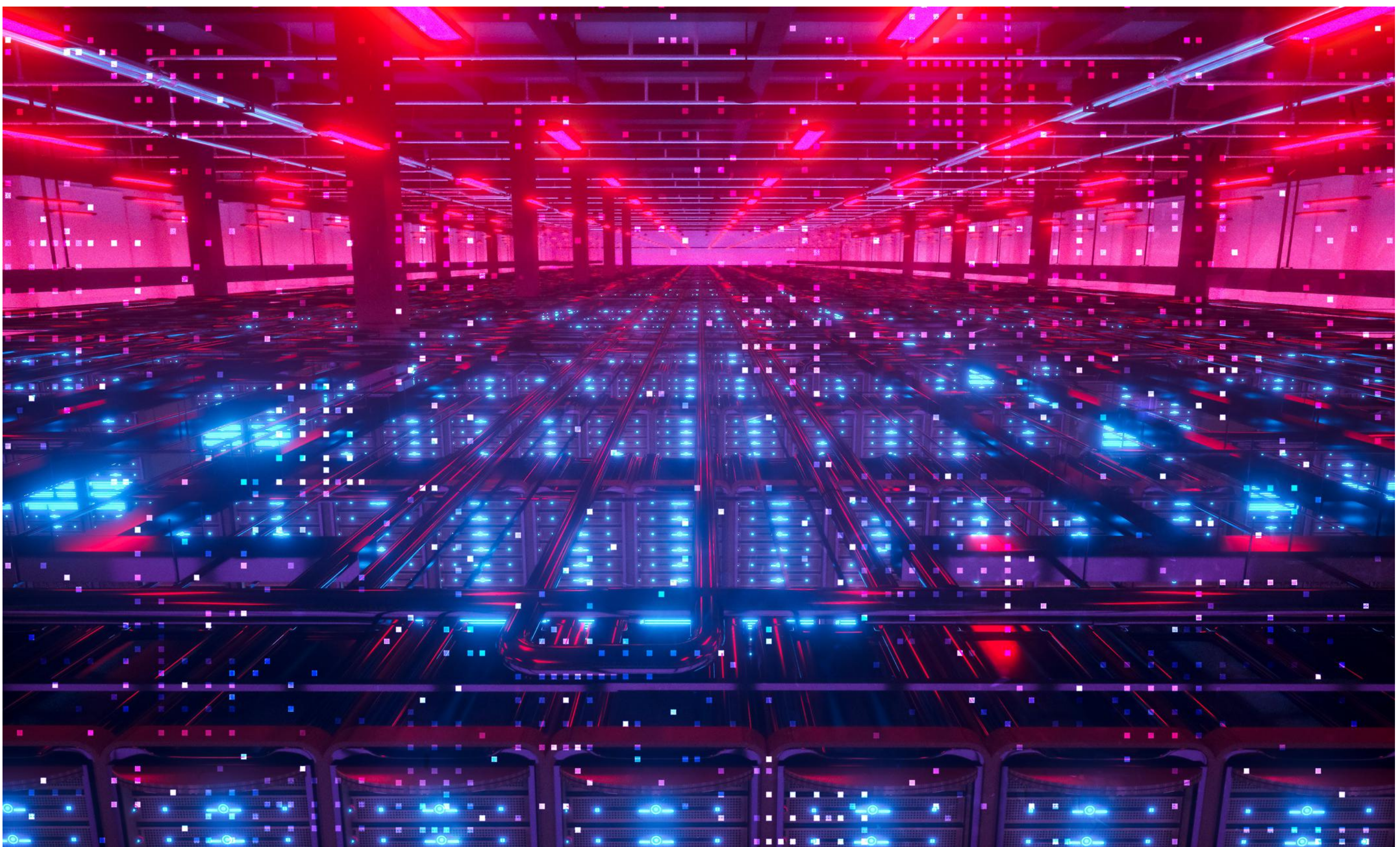




NEWSLETTER



August 2023

The Hong Kong Society of Robotics and Automation

WSPML 2023



2023 International Workshop on Signal Processing and Machine Learning
Hangzhou, China | September 22-24, 2023

Paper Publication

All papers will be reviewed by two or three expert reviewers from the conference committees. After a careful reviewing process, all accepted and registered papers will be published in the Conference Proceedings by **SPIE - The International Society for Optical Engineering (ISSN: 0277-786X)**, and submitted to El Compendex, Scopus for indexing.



Topics of Interest

- Signal, Image and Video Processing
- Digital Signal Processing
- Feature Extractions
- Computer Vision & Virtual Reality
- Natural Language Processing
- Mining Motion from Sequence
- Audio/Speech Processing and Coding
- Multiset Data Analysis
- Multimodal Data Fusion

- Informatics
- Radar Signal Processing
- Signal Processing for Security
- Array Signal Processing
- Modulation and Channel Coding
- Audio and Electroacoustics
- Multimedia Signal Processing
- Optical Communications
- Cognitive Information Processing

Submission

<https://cmt3.research.microsoft.com/User/Login?ReturnUrl=%2FWSPML2023>



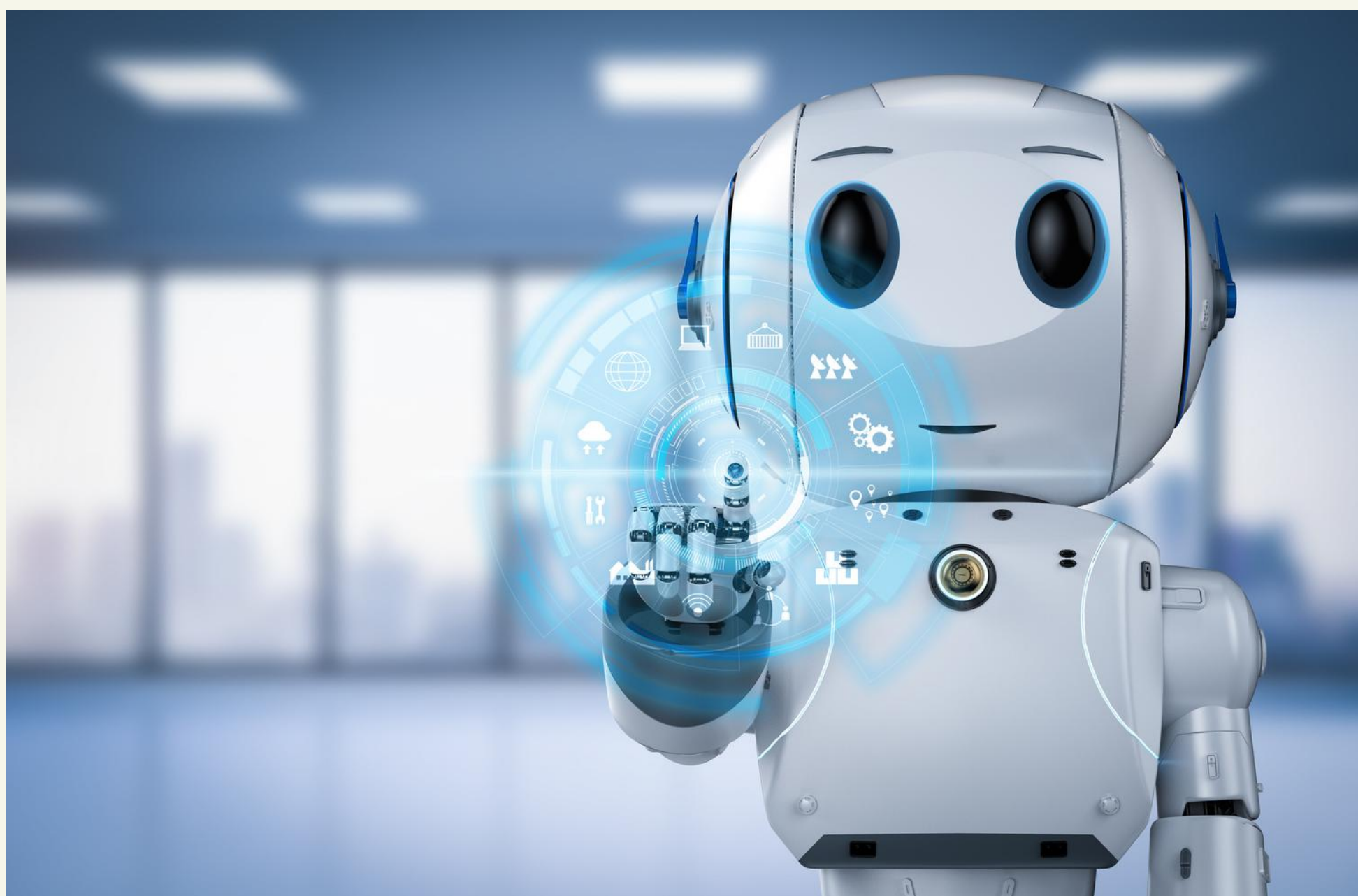
Topics of Interest

- User Modeling
- Knowledge Integration
- Web Mining and Applications
- Privacy-preserving
- Case-based Reasoning
- Mobile Edge Computing
- Data Mining
- AI Applications
- Internet Computing
- Energy Management
- Robotics and Perception
- Multimedia Processing
- Green Computing
- Parallel Computing
- Planning
- Reasoning
- Agent Systems

Key Dates

Full Paper Submission: August 21, 2023

Registration: September 5, 2023



Submission Link

<https://cmt3.research.microsoft.com/User/Login?ReturnUrl=%2FISCAI2023>



Registration

Student/Committee	500USD
HKSRA Member	520USD
Regular Author	550USD

Publication Information

All accepted and presented papers of ISCAI 2023 will be published in **ACM International Conference Proceedings Series(ICPS)**, ISBN: **979-8-4007-0895-4**, which will be sent to be reviewed and indexed by major citation databases such as **El Compendex, Scopus, CPCI, Google Scholar**.



ICoCTA 2023



2023 3rd International Conference on Control Theory and Applications

CALL FOR PAPER

- Linear Systems
- Aerospace Systems
- Mechatronics
- Robotics
- Environmental Systems
- Robust Control
- Intelligent Systems
- Uncertain Systems
- Learning Systems
- Control Applications
- Guidance & Flight Control
- Cognitive Control
- System Identification
- Design Methodologies
- Control Education
- Autonomous System
- Modeling
- Noise and Vibration Control



Publication

All accepted and presented papers of ICoCTA 2023 will be published in **IET Conference Proceedings**, which will be sent to be reviewed and indexed by major citation databases such as EI Compendex, etc.



Regular Registration

Regular Author	550USD
Student/Committee	500USD
HKSRA Member	520USD

Submission Link

<https://cmt3.research.microsoft.com/User/Login?ReturnUrl=%2FICoCTA2023>



KEY DATES

Full Paper: September 10, 2023

Registration: October 5, 2023

Main conference Day: October 20-22, 2023

Contact Us

Ms. Riva H. W. Wong

Email: inquiry@icocta.org

IARCE 2023



2023 3rd International Conference on Industrial Automation Robotics and Control Engineering

CALL FOR PAPER

Topics of interest include, but are not limited to:

- Fuzzy System and Fuzzy Control
- Software Cybernetics
- Game Theory
- AI-driven Automation
- Knowledge Automation
- Control Theory and Technology
- Control Systems and Applications
- Industrial Robots
- Robot Clusters
- Cobots
- Service Robots
- Soft Robots
- Bionic Robots
- Space Robots

KEYNOTE SPEECH

Prof. Jianrong Tan

Zhejiang University, China

Academician of Chinese Academy of Engineering

Prof. Tingwen Huang

Texas A&M University, Qatar

Fellow of TWAS, Fellow of IEEE and IAPR

Prof. Guangbin Huang

Nanyang Technological University, Singapore

IEEE Fellow

Assoc. Prof. Wei Pan

University of Manchester, UK

More speakers to be announced...

PUBLICATION INFORMATION

All accepted and presented papers of IARCE 2023 will be published in IET Conference Proceedings, which will be sent to be reviewed and indexed by major citation databases such as EI Compendex, etc.



SUBMISSION

<https://cmt3.research.microsoft.com/User/Login?ReturnUrl=%2FIARCE2023>

