

ISCSIC 2025

2025 9th International Symposium on Computer Science and Intelligent Control

9th

Hangzhou, China
September 26-28, 2025

Welcome to ISCSIC 2025

2025 9th International Symposium on Computer Science and Intelligent Control (ISCSIC 2025) will be held in Hangzhou, China during September 26-28, 2025. It is organized by Zhejiang University of Science and Technology, co-organized by Hangzhou Normal University and Beijing University of Chemical Technology, and technically co-sponsored by IEEE and IEEE Nanjing Section.

ISCSIC focuses on theory and applications mainly covering the topics of unmanned systems, cyber-physical systems, computer vision, image and signal processing, pattern recognition, artificial intelligence, navigation and guidance, autonomous decision-making and control, Information security, intelligent systems, robotics, industrial process control, big data analytics, modeling and optimization. This conference aims to bring together researchers in the areas related to Computer Science and Intelligent Control in a single platform and present their stimulating research and knowledge transfer ideas in both Computer Science and Intelligent Control.

We warmly welcome all colleagues at home and abroad to participate in this conference.

Organized by: Zhejiang University of Science and Technology
Supported by: University of Science and Technology Beijing
Beihang University
Co-organized by: Hangzhou Normal University
Shandong University
Sun Yat-sen University
Hefei ASUNX Semiconductors Co., Ltd
Beijing University of Chemical Technology
Xi'an University of Technology

Plenary Speakers

Weidong Zhang Shanghai Jiao Tong University, China	Wenwu Yu Southeast University, China	Yan-Jun Liu Liaoning University of Technology, China	Jiahui Qin University of Science and Technology of China, China
Changchun Hua Yanshan University, China	Guanghui Wen Southeast University, China	Dongsheng Yang Northeastern University, China	Yonggang Zhang Harbin Engineering University, China

Technical Co-sponsors



Call for Papers

Click [here](#) for more information.
Topics of interest for submission include, but are not limited to:

Computer Science:

- Computer vision
- Big data analytics
- Pattern recognition
- Computer network

Intelligent Control Technology:

- Unmanned systems
- Cyber-physical systems
- Intelligent control
- Networked control
- Adaptive control
- Automatic control theory
- Predictive, robust control
- Process control and stability
- Control theory and application

Publication

Registered and presented full papers will be included in the ISCSIC 2025 digital conference proceedings (ISBN: 979-8-3315-6593-0), 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

Online Submission:
<https://cmt3.research.microsoft.com/ISCSIC2025>
Or scan the QR code:



Please click [here](#) for paper template.

Key Dates

Registration Due **September 13, 2025**
Camera-ready Submission Due **September 13, 2025**
Main Conference **September 26-28, 2025**

Contact Us

Liam. Liang
Email: mail@iscsic.org
Website: www.iscsic.org



Committee

Steering Committee Chairs

Weidong Zhang Shanghai Jiao Tong University, China	Beiping Hou Zhejiang University of Science and Technology, China
Ronghua Liang Zhejiang University of Science and Technology, China	Valentina E. Balas Aurel Vlaicu University of Arad, Romania

General Chairs

Li Chai Zhejiang University, China	Le Zhou Zhejiang University of Science and Technology, China
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General Co-chair

Yi Liu
Zhejiang University of Technology, China

Special Sessions

Please click [here](#) for more information.

Special Session I - Intelligent Optical Engineering Technology and Application

Special Session II - Key Technologies and Applications of Humanoid Robots

Special Session III - Autonomous Decision-Making and Control Theory for Unmanned Systems Based on Artificial Intelligence

Special Session IV- Underwater Acoustic Signal Processing

Special Session V - Machine Learning-Driven Industrial Applications

Special Session VI- Intelligent Measurement and Control System and Its Application

Special Session VII - New-Gen AI-Driven Process Monitoring & Fault Diagnosis for Complex Systems

Special Session VIII- Secure and Trustworthy Industrial Intelligent Monitoring

Special Session IX - Multi-Scale Spatiotemporal Feature Fusion and Deep Generative Modeling for Industrial Process Monitoring

Special Session X - Control and Optimization of Cyber-Physical Systems

Publication History

 ISCSIC 2024 Zhengzhou, China ISBN: 979-8-3503-8028-6 Ei Compendex Scopus	 ISCSIC 2023 Nanjing, China ISBN: 979-8-3503-4298-7 Ei Compendex Scopus
 ISCSIC 2022 Virtual conference ISBN: 978-1-6654-5488-9 Ei Compendex Scopus	 ISCSIC 2021 Virtual conference ISBN: 978-1-6654-1627-6 Ei Compendex Scopus
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