



ISCSIC 2026



2026年9月11-13日
中国·南京

第十届计算机科学与智能控制国际会议
2026 10th International Symposium on Computer Science and Intelligent Control

Organized by: Southeast University
Hosted by: School of Automation, Southeast University
Co-organized by: School of Interdisciplinary Science, BIT School of Artificial Intelligence and Automation, HUST CoreShare Academic Exchange Center
Technically Co-sponsored by: IEEE IEEE Nanjing Section

Welcome to ISCSIC 2026

2026 10th International Symposium on Computer Science and Intelligent Control (ISCSIC 2026) is organized by Southeast University, hosted by School of Automation, Southeast University, co-organized by School of Interdisciplinary Science, BIT, School of Artificial Intelligence and Automation, HUST, and CoreShare Academic Exchange Center, and technically co-sponsored by IEEE and IEEE Nanjing Section. The conference is scheduled to take place in **Nanjing, China** on **September 11-13, 2026**.

ISCSIC focuses on theory and applications mainly covering the topics of unmanned systems, cyber-physical systems, computer vision, artificial intelligence, and etc. The conference will feature presentations, keynote addresses, invited sessions by leading international researchers, providing a platform for knowledge exchange in computer science and intelligent control. We warmly welcome all colleagues at home and abroad to participate in this conference.

Committee

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Xuqiang Lei, Southeast University, China
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Miao Cai, Southeast University, China

Keynote Speakers



Xin Yao
Lingnan University, China
IEEE Fellow



Hesheng Wang
Shanghai Jiao Tong University, China



Chao Shen
Xi'an Jiaotong University, China
IEEE Fellow



Zhongkui Li
Peking University, China



Tao Yang
Northeastern University, China

Special Sessions

Please visit: www.iscsic.org/special_session.html for more information.

Session I
Multimodal Perception and Intelligent Control for Embodied Intelligent Systems

Session III
Advanced Intelligent Control for Multi-Agent Systems

Session V
Safe and Resilient Distributed Control for Autonomous Multi-Agent Systems

Session VII
Frontiers of Intelligent Systems: AI-Driven Control, Autonomy, and Emerging Challenges

Session IX
Safe Control and Collaborative Optimization for Autonomous Swarm Confrontation

Session XI
Intelligent Decision-Making and Control for Multi-Agent Systems

Session XIII
Distinguished Young Scholars Forum

Session II
Data-Driven Intelligent Decision-Making and Optimization

Session IV
Formation Intelligent Control and Decision-Making: Theories and Applications

Session VI
Game-Theoretic Decision-Making under Incomplete Information for Clustered Swarms in Dynamic Open Environments

Session VIII
Computer Vision

Session X
Intelligent Monitoring and Collaborative Optimization for Complex Processes

Session XII
Intelligent Sensing and Applications

Publication

Registered and presented full papers will be included in the [ISCSIC 2026 digital conference proceedings \(ISBN: 979-8-3195-2369-3\)](#), 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.



Key Dates

Camera-ready Submission Deadline: August 31, 2026
Main Conference: September 11-13, 2026

Publication History



ISCSIC 2017
Budapest, Hungary
ISBN: 978-1-5386-2941-3
Ei Compendex and Scopus



ISCSIC 2020
Virtual Conference
ISBN: 978-1-4503-8889-4
Ei Compendex and Scopus



ISCSIC 2023
Nanjing, China
ISBN: 979-8-3503-4298-7
Ei Compendex and Scopus



ISCSIC 2018
Stockholm, Sweden
ISBN: 978-1-4503-6628-1
Ei Compendex and Scopus



ISCSIC 2021
Virtual Conference
ISBN: 978-1-6654-1627-6
Ei Compendex and Scopus



ISCSIC 2024
Zhengzhou, China
ISBN: 979-8-3503-8028-6
Ei Compendex and Scopus



ISCSIC 2019
Amsterdam, Netherlands
ISBN: 978-1-4503-7661-7
Ei Compendex and Scopus



ISCSIC 2022
Virtual Conference
ISBN: 978-1-6654-5488-9
Ei Compendex and Scopus



ISCSIC 2025
Hangzhou, China
ISBN: 979-8-3315-6593-0
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