

2023 International Symposium on Computer Science and Intelligent Control

October 27-29, 2023 | Nanjing, China



Overview

2023 6th International Symposium on Computer Science and Intelligent Control (ISCSIC 2023) aims to bring together scholars, managers, researchers and students of Computer Science and Intelligent Control related areas and industries for intellectual exchanges, research cooperation, education and professional development. ISCSIC 2023 will offer keynote speeches and several research topics, for inviting presentations of theoretical research findings and case study in Computer Science and Intelligent Control and its related fields, and also offers excellent networking opportunities to participants, with a wonderful taste of local culture and scenery in Nanjing, China on October 27-29, 2023.

Topics of interest include, but are not limited to:

- Smart factory
- Neural networks
- Pattern recognition
- Autonomous systems
- Networked control
- Software engineering
- Intelligent control theories
- Decision support systems
- Human motion tracking
- Smart city
- Smart grid
- Smart home
- Optimization
- Deep learning
- Smart building
- Intelligent sensing of environment
- Machine learning and artificial intelligence
- Human computer, machine interaction

Registration

(Early Birds)

Before June 27 2023

Student	Nonmember
450 USD	500 USD

Full Paper Submission: [July 31, 2023](#)

Publication

All the accepted and presented papers will be published in IEEE Computer Society's Conference Publishing Services (CPS), which will be included in IEEE Xplore and submitted to Ei Compendex, Scopus, Thomson Reuters (WoS) and other databases for review and indexing. The selected papers will be considered for special issues in Journal after significant extension.

Online submission: [click here](#)

ISCSIC 2023

previous Speakers

Subhas Mukhopadhyay

IEEE Fellow, IET Fellow, IETE Fellow
Macquarie University, Australia

Title: IoT Enabled Sensors for Smart City and Environmental Monitoring

Chun-Yi Su

Concordia University, Canada

Title: Modeling and Control of Soft Elastomers in Soft Robots

Chenguang (Charlie) Yang

University of the West of England, UK

Title: Robot Skill Learning and Human-like Control

Steering Committee Chairs

Bin Jiang

Nanjing University of Aeronautics and Astronautics, China

Valentina E. Balas

Aurel Vlaicu University of Arad, Romania

Steering Committee

Songcan Chen

Nanjing University of Aeronautics and Astronautics, China

Rajeeb Dey

National Institute of Technology, India

Tsung-Chih Lin

Feng-Chia University, Taiwan

Conference Chairs

Mou Chen

Nanjing University of Aeronautics and Astronautics, China

Yaobin Wang

Southwest University of Science and Technology, China

Zhang Jie

Newcastle University, UK

Conference Co-Chairs

Zeshui Xu

Academician of EASA, IASCYS; Distinguished Fellow of IET; Fellow of IEEE, IFSA, RSA, ORS, IET, BCS, IAAM, VEBLEO, AAIA
Sichuan University

Ningyun Lu

Nanjing University of Aeronautics and Astronautics, China

Zhuhong You

Northwestern Polytechnical University, China

Feiping Nie

Northwestern Polytechnical University, China

Program Chairs

Bing Chen

Nanjing University of Aeronautics and Astronautics, China

Shengyuan Xu

Nanjing University of Science and Technology, China

Shihua Li

Southeast University, China

Zhi Xiong

Nanjing University of Aeronautics and Astronautics, China

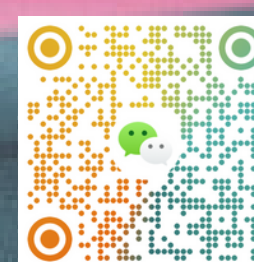
Xiaolin Jia

Southwest University of Science and Technology, China

Local Chair

Daoqiang Zhang

Nanjing University of Aeronautics and Astronautics, China



Consult

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