Honorable Chair

Weihua Gui Central South University, China

General Chairs

Tingwen Huang Texas A&M University at Qatar, Qatar

Chunhua Yang Central South University, China

Steering Chairs

Bernadette Bouchon-Meunier Sorbonne University, France

Okyay Kaynak Bogazici University, Turkey

Nikhil R. Pal Indian Statistics Institute, India

Imre J. Rudas Obuda University, Hungary

Ljiljana Trajkovic Simon Fraser University, Canada

Program Chairs

Fanbiao Li Central South University, China

Huaqing Li Southwest University, China

Lu Liu City University of Hong Kong, China

Guanghui Wen Southeast University, China

Xiaojun Zhou Central South University, China

Special Session Chairs

Xing He Southwest University, China

Wenfeng Hu Central South University, China

Bei Sun Central South University, China

Publications Chairs

Qingshan Liu Southeast University, China

Nian Zhang University of the District of Columbia, USA

Qi Zhou Guangdong University of Technology, China

Registration Chairs

Keke Huang Central South University, China

Biao Luo Central South University, China

Publicity Chairs

Yuming Feng Chongqing Three Gorges University, China

Chaojie Li University of New South Wales, Australia

Jueyou Li Chongqing Normal University, China

Xiaofan Li Yancheng Institute of Technology, China

Zhen Li Xi'An University of Posts & Telecommunications, China

Haoyi Que Shenzhen Polytechnic University, China

Guoguang Wen Beijing Jiaotong University, China

Xin Wang Southwest University, China Chengdong Yang

Chengdong Yang Linyi University, China

Webmasters

Ming Li Central South University, China

Zeyu Wang Central South University, China

Call for Papers

http://www.icisci2022.org

The 2022 International Conference on Intelligent Systems and Computational Intelligence (ICISCI2022) will be held in Changsha, China during May 10-13, 2022. Located in the central south of China, Changsha is a city with more than 8 million people, and the capital of Hunan province that is the home place of Chairman Mao Zedong, and home to the famed Wulingyuan Scenic Area in Zhangjiajie, a UNESCO World Heritage Site.

ICISCI2022 aims to provide a high-level international forum for scientists, engineers, and educators to present the state of the art of research and applications on intelligent system theory, cybersecurity and computational intelligence. The conference will feature plenary/keynote lectures given by world renowned scholars, regular sessions with broad coverage, and special sessions focusing on trendy topics. Additionally, there are three panels: "Involving students and young professionals in IEEE volunteering activities, conferences, and publications" organized by IEEE societies leaders; "How to publish high-quality research papers in Transactions and journals" anchored by Editors of prestigious journals; and "Inspiring women in STEM" presented by distinguished female scientists. All accepted papers will be submitted for inclusion into IEEE Xplore subject to meeting IEEE Xplore's scope and quality requirements. The conference will highlight papers representing advanced theories and innovative applications on system, cybersecurity and computation intelligence.

Call for Papers and Special Sessions

Prospective authors are invited to contribute high-quality papers to ICISCI2022. In addition, proposals for special sessions within the technical scope of the conference are solicited. Special sessions organized by internationally recognized experts, aim to bring together researchers in special focused topics. A special session proposal should include the session title, a brief description of the scope, names, contact information and brief biographical information for the organizers. Researchers interested in organizing special sessions are invited to submit formal proposals to icisci2022@126.com by August 1, 2021.

Topic Areas

Topic areas include, but are not limited to:

Multi-agent systems Big data Smart cities Artificial life Discrete event systems Smart grid Distributed intelligence System modeling and control **Bioinformatics** Fault monitoring and diagnosis Secure data analytics Computational intelligence Dynamics of nonlinear systems Smart sensor networks Cybernetics for informatics Cryptography Control and optimization Evolutionary computation Robotic systems Image processing Fuzzy systems Heuristic algorithms Pattern recognition Intelligent transportation Swarm intelligence Neuromorphic computing Neural networks Machine learning Machine vision Data mining Cooperative systems and control Deep learning Information security

Important Dates

Special session proposals deadline	August 1, 2021
Paper submission deadline	December 15, 2021
Notification of acceptance	February 15, 2022
Camera-ready copy and author registration	March 15, 2022







