

ICBICC 2023

2023 International Conference on Big data, IoT, and
Cloud Computing

October 27-29, 2023 | Beijing, China

Overview

2023 International Conference on Big data, IoT, and Cloud Computing (ICBICC 2023) aims to bring together scholars, managers, researchers and students of Big data, IoT, and Cloud Computing related areas and industries for intellectual exchanges, research cooperation, education and professional development. ICSIC 2023 will offer keynote speeches and several research topics, for inviting presentations of theoretical research findings and case study in Big data, IoT, and Cloud Computing and its related fields, and also offers excellent networking opportunities to participants, with a wonderful taste of local culture and scenery in Beijing, China during October 27-29, 2023.

Topics of interest include, but are not limited to:

- Smart Chip
- Intelligent Terminal
- IoT and 5G Networks
- Microwave Communication
- IoT Protocols and Standards
- Radio Frequency Identification
- Cloud storage and databases
- Big Data Privacy and Security
- Cloud Services and Applications
- IoT Security and Privacy Protection
- Cloud Migration and Visualization
- Cloud Programming Models and Tools
- Machine Learning Based on Big Data
- Big Data Algorithms, Models, Applications
- Big Data Search, Mining and Visualization
- Big Data Applications and System Benchmarks
- IoT Applications, Services and Implementations
- IoT Intelligent Perception Recognition Technology

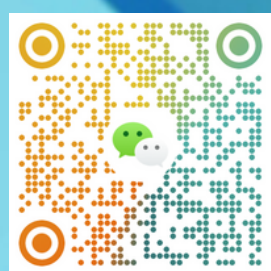
Full Paper Submission: [May 15, 2023](#)

Online Submission: www.icbicc.org

Official email: icbicc@iased.org

Registration

Student	Nonmember
550 USD	650 USD
(onsite)	(onsite)



Consult

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CALL FOR PAPERS

Previous Speakers

Chun-Yi Su

Concordia University, Canada

Title: Modeling and Control of Soft Elastomers in Soft Robots

Subhas Mukhopadhyay

Macquarie University, Australia

Title: IoT Enabled Sensors for Smart City and Environmental Monitoring

Chenguang (Charlie) Yang

University of the West of England, United Kingdom

Title: Robot Skill Learning and Human-like Control

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Gyu Myoung Lee—Liverpool John Moores University, UK

Publication

All accepted and presented papers will be published in the digital conference proceeding, which will send to be reviewed and indexed by major citation databases such as EI Compendex, Scopus, CPCI, Google Scholar etc. Selected papers will be considered for submission in the journal after significant extension.