

ISIITA 2023

2023 International Symposium on Innovation in Information Technology Application
Bangkok, Thailand | Feb 1-4, 2023 & Hybrid Events

CALL FOR PAPER

Important Dates

- **Conference:** February 1 ~ 4, 2023
- **Extended Abstract submission(1~2 pages)** : September 10. 2022
- **Acceptance Notification:** October 10. 2022
- **Final paper submission:** November 10. 2022
- **Registration:** November ~ December. 2022

Program Structure and Presentation Types

The ISIITA 2023 will consist of

- Hybrid Events
- keynote presentations (invited speakers)
- Oral paper presentations
- Poster presentations

Paper Submissions

The papers presented in ISIITA 2023 will be also included in the JIITA. Papers presented at the ISIITA 2023 will be published under the supervision of ISIITA. Final Papers should be readied 2~4 pages with conference template. Also, it should not be published and not be reviewing any other conferences and journals. Selected high quality papers will be recommended for the publications in the competitive International Journals such as SCI(E), SCOPUS, and EI indexed journals. The ISIITA 2023 supports the participants to organize the special sessions. Special session has no limit research area, and the session should be organized with four or more papers. Session organizers will be included automatically as a member of steering committee.

Aim & Scope

The International Symposium on Innovation in Information Technology Application (ISIITA) 2023, the world's premier networking forum of leading researchers in the highly active fields of information technology application, will be held in Republic of Bangkok, Thailand. The ISIITA 2023 will include oral and poster sessions as well as tutorials given by experts in state-of-the-art topics. IT experts, researchers, and practitioners from each field are invited to share ideas and research technologies; moreover, encouraged to cooperate with each other to overcome the confronted technical problems. As a result, this conference will become a place of knowledge where a variety of effects can be created.

Host City : Bangkok, Thailand

Bangkok remains one of Asia's major cities for its dynamic business environment. Located in the heart of Southeast Asia, Bangkok – the hub for art, culture, economic development and growing digital technologies - is positioned as the gateway to the Asia-Pacific region. Advanced infrastructure in tele-communications and transport ensures a smooth transit for international visitors who are here for business.

The topics include, but are not limited to

- ❑ **Information and Communications Systems**
 - RFID (radio frequency identification)
 - USN (Ubiquitous Sensor Network)
 - Telecommunication Systems
 - Multimedia
 - Digital Signal Processing
 - Mobile/Wireless Communications
- ❑ **Management Information Systems**
 - Data Governance
 - IT Project Management
 - Electronic Commerce
 - Financial Management
 - Information Security
 - Software Engineering
 - Business Process Management
 - Multimedia Business Applications
- ❑ **Industrial Electronic Systems**
 - Nano Technologies
 - SoC/VLSI
 - Robotics
 - Embedded System
 - Power Electronics
 - Sensors and Control
- ❑ **Biomedical information Science and Technology**
 - u-Healthcare
 - Biosensors
 - Wireless/mobile healthcare system
 - Computational Health Informatics
 - Rehabilitation Engineering & Assistive Technology
- ❑ **Computer Application Systems**
 - Web Mining
 - Visualization
 - Artificial Intelligence
 - Intelligent Interaction
 - Computational Theory
 - Web-Applications
 - E-Learning
 - Data Mining and Ontologies
 - Computer Graphics and Vision
- ❑ **Nano Electronic materials and Device**
 - Nanomaterials and Nanocharacterization Area
 - Quantum Electronic Material and Device Area
 - Functional Molecular Materials and Devices Area
 - Engineering Science for Advanced Device Area
 - Quantum Optoelectronic Devices Area
 - Organic Electronic Device Area
 - Biosystems and Devices Area