# 2023 International Conference on Security and Information Technologies with AI, Internet Computing

# and Big-data Applications

Dec. 7-9, 2023 Chihlee University of Technology, New Taipei City https://sitaiba-2023.esam.io/index.html

# CALL FOR PAPERS

The 2023 International Conference on Security and Information Technologies with AI, Internet Computing and Big-data Applications (SITAIBA'23 for short) will be held in Chihlee University of Technology, New Taipei City, Taiwan, December 7-9, 2023. SITAIBA'23 will provide a platform for researchers, engineers, academicians as well as industrial professionals from all over the world to present their research results and development activities in Security and Information Technologies with AI, Internet Computing and Big-data Applications. It aims at strengthening the international academic cooperation and communications, and exchanging research ideas. All accepted regular papers (at least 10-page) in SITAIBA'23 are going to be published in Springer Nature (APPROVAL) by the series "Smart Innovation, Systems and Technologies" (SIST) for its publication, which is indexed by EI Compendex, Furthermore, extended versions of selected papers will be recommended in the following SCI-indexed Journals and El-indexed Journals:

- International Journal of Network Security (EI) •
- Journal of Information Hiding and Multimedia Signal • Processing (EI)
- Sensors (SCIE) •
- Journal of Supercomputing (SCI) •
- Journal of Information, Technology, and Society
- Information Sciences (SCI) •
- IEEE Access (SCI) •
- Symmetry (SCIE)
- Electronics (SCIE) •

### **TOPICS** include, but not limited to:

A: Information Security

# Organization

#### **General Chairs**

- Shiuh-Jeng WANG, Central Police • University
- George A. Tsihrintzis, University of Piraeus, Greece

#### **Program Committee Chairs**

- Chih-Hung Wang, National • Chiayi University, Taiwan
- Jung-San Lee, Feng Chia University, Taiwan
- Taeshik Shon, Ajou University, Korea
- Damien Sauveron, University of Limoges, France
- Chi-Yao Weng, National Chiayi University, Taiwan

### PAPER SUBMISSION

Each paper should follow the Springer

LNCS / SIST paper format. Please submit papers by using the following EasyChair submission system:

https://easychair.org/conferences/?conf=sitaiba2023

#### **IMPORTANT DATES** Paper

Submission Deadline:

October 5, 2023 (Final Extended)

**Poster Submission Deadline:** October 15, 2023 Paper Notification Date:



B: AI and Deep Learning Applications

C: Information processing

D: Cyber-security and Evidence Investigations

E: Information Hiding and Cryptography

**October** 19, 2023

**Poster Notification Date:** 

November 15, 2023

**Early Registration Deadline:** 

November 2, 2023

**Conference Date:** 

December 7-9, 2023

**Camera-ready Deadline:** 

December 20, 2023

Email: esam.sitaiba2023@gmail.com

Website: https://sitaiba-

2023.esam.io/index.html