

The First International Workshop on Cryptographic Security and Information Hiding Technology for IoT System (CSIHTIS 2022)

Preface

This Special Collection aims at seeking original articles with novel perspectives and solutions to address the cryptographic security and information hiding technology for Cloud or Fog-based IoT system. We expect this Special Collection can provide scientists, researchers, and industrial practitioners with a chance to publish original manuscripts that demonstrate and explore current advances in all aspects of security, privacy, trust and covert communication issue for Cloud or Fog computing/architecture IoT system.

Topics

Potential topics include but are not limited to:

- Data Security and Privacy-preserving.
- Attacks and Countermeasures
- Trust Model, Data Aggregation and Information Sharing
- Secure Hardware and Software for IoT
- Coverless Information Hiding
- Steganography and Steganalysis
- Digital Watermarking, Fingerprinting and Forensics
- Multimedia Authentication and Encryption
- Covert/Subliminal Channels

Workshop Chairs

Xiaoliang Wang, *Hunan University of Science and Technology, China*

Frank Jiang, *Deakin University, Australia*

Robin Doss, *Deakin University, Australia*