

01 Jan 2023

BITS 2023 Welcome Message From General Chairs And TPC Chairs

Sajal K. Das

Missouri University of Science and Technology, sdas@mst.edu

Keiichi Yasumoto

Hayato Yamana

Shameek Bhattacharjee

Follow this and additional works at: https://scholarsmine.mst.edu/comsci_facwork

 Part of the [Computer Sciences Commons](#)

Recommended Citation

S. K. Das et al., "BITS 2023 Welcome Message From General Chairs And TPC Chairs," *Proceedings - 2023 IEEE International Conference on Smart Computing, SMARTCOMP 2023*, p. XXX, Institute of Electrical and Electronics Engineers, Jan 2023.

The definitive version is available at <https://doi.org/10.1109/SMARTCOMP58114.2023.00010>

This Editorial is brought to you for free and open access by Scholars' Mine. It has been accepted for inclusion in Computer Science Faculty Research & Creative Works by an authorized administrator of Scholars' Mine. This work is protected by U. S. Copyright Law. Unauthorized use including reproduction for redistribution requires the permission of the copyright holder. For more information, please contact scholarsmine@mst.edu.

7th IEEE International Workshop on Big Data and IoT Security in Smart Computing (BITS 2023)

Welcome Message from General Chairs and TPC Chairs

It is our great pleasure to welcome you to the *7th IEEE International Workshop on Big Data and IoT Security in Smart Computing* (BITS 2023) co-located with the 9th IEEE International Conference on Smart Computing (SMARTCOMP 2023). This year, the BITS 2023 is held in person in Nashville, Tennessee, USA.

Smart computing aiming to improve human quality of life and experience represents the next wave of computing. Key technologies contributing to the realization of smart and connected communities include sensing, IoT, mobile and pervasive computing, cyber-physical-social systems, big data, machine learning, data analytics, social and cognitive computing. Smart computing helps solve a wide variety of societal challenges related to transportation, energy, healthcare, finance, disaster management, and so on. At the core of these systems, critical issues are security, privacy, reliability, resiliency, robustness, and efficiency.

The objective of BITS 2023 workshop is to provide a forum to exchange cutting-edge ideas, share experiences, and enhance collaborations among researchers, professionals, and application developers in various aspects of security and privacy of big data and IoT in the context of smart computing.

We thank all the authors for submitting their fine work. We are also grateful to the TPC members for their hard work in reviewing the papers.

We hope you enjoy the BITS 2023 workshop. Thank you for your participation.

Sajal K. Das
Missouri University of Science and Technology, USA

Hayato Yamana
Waseda University, Japan

General Co-Chairs

Keiichi Yasumoto
Nara Institute of Science and Technology, Japan

Shameek Bhattacharjee
Western Michigan University, USA

TPC Co-Chairs