Special Issue

Smart Systems and Internet of Things (IoT)

Message from the Guest Editor

Smart systems integrate sensing, actuation, signal processing, and control in order to make decisions and create a smart environment. Due to the large diversity of IoT devices and technologies, the major challenges in smart systems are: how to design and build integrated smart systems? how to use computing technologies efficiently and effectively? This Special Issue aims at the theory and practice of smart systems and IoT technologies and welcomes original contributions and review papers that are relevant to the following potential areas:

- Computing Models and Algorithms for Smart Systems
- Artificial Intelligence and Machine Learning for Smart Systems
- Platforms for Smart Systems
- Smart Communication and Networking Technologies
- Big Data and Smart Systems
- Biometrics and Smart Systems
- Cloud/Edge/Fog Computing Technologies for Smart Systems
- System Design and Architecture for Smart Systems
- IoT and Industrial IoT Technologies for Smart Systems
- Interdisciplinary Technological Approaches and Solutions for Smart Systems
- Smart System Applications

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Deadline for manuscript submissions

closed (30 November 2021)

Processes

About the Journal

Message from the Editor-in-Chief

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