Middleware Solutions for Wireless Internet of Things

Guest Editors:

Prof. Dr. Paolo Bellavista

Dr. Carlo Giannelli

Prof. Sajal K. Das

Prof. Jiannong Cao

Message from the Guest Editors

In this Special Issue, articles regarding the use of technologies, methodologies, and applications for WIoT environments characterized by a heterogeneous, distributed, and dynamic nature are invited. Authors are encouraged to submit articles that describe original research and present results that advance the state-of-the-art in the field and report about experiences based on real-world use cases and deployments, including survey/tutorial manuscripts. [...]

Keywords

- middleware, architectures, and protocols for the WIoT
- things/edge/fog/cloud continuum for the WIoT
- software defined networking
- wireless access networks for IoT
- inter-domain joint management and federation
- integration of WIoT and Smart City environments
- WIoT and Industry 4.0
- WIoT to support end-user mobile companions

For further reading, please follow the link: http://www.mdpi.com/journal/sensors/special_issues/ Middleware_Solutions_for_Wireless_IoTs.

mdpi.com/si/14710

Special Issue

Editor-in-Chief

Prof. Dr. Vittorio M. N. Passaro
Dipartimento di Ingegneria Elettrica e dell'Informazione (Department of Electrical and Information Engineering), Politecnico di Bari, Via Edoardo Orabona n. 4, 70125 Bari, Italy

Message from the Editor-in-Chief

Sensors is a leading journal devoted to fast publication of the latest achievements of technological developments and scientific research in the huge area of physical, chemical and biochemical sensors, including remote sensing and sensor networks. Both experimental and theoretical papers are published, including all aspects of sensor design, technology, proof of concept and application. *Sensors* organizes Special Issues devoted to specific sensing areas and applications each year.

Author Benefits

Open Access : free for readers, with article processing charges (APC) paid by authors or their institutions.
High Visibility: indexed within Scopus, SCIE (Web of Science), PubMed, MEDLINE, PMC, Ei Compendex, Inspec, Astrophysics Data System, and other databases.
Journal Rank: JCR - Q2 (*Instruments & Instrumentation*) / CiteScore - Q1 (*Instrumentation*)

Contact Us