



Ubiquitous Systems and Its Applications

Guest Editors:

Prof. Dr. Paulo Ferreira

Department of Computer Science
and Department of Computer
Science and Engineering,
Instituto Superior Técnico, 1049-
001 Lisboa, Portugal

**Prof. Dr. Yérom-David
Bromberg**

Institut de Recherche en
Informatique et Systemes
Aleatoires, University of Rennes,
Rennes, France

Deadline for manuscript
submissions:

closed (31 December 2018)

Message from the Guest Editors

Today, we can find a myriad of devices, from the smallest to the biggest, from tiny sensors to large cloud data-centers, and examples such as smartwatches, smartphones, tablets, laptops, desktops, etc., all connected, continuously or intermittently, making a truly ubiquitous system. A ubiquitous system means that we have a very large number and different types of devices, all connected, thus providing an infrastructure for applications to run.

This Special Issue focuses on distributed systems as the core technology to support ubiquity, as well as the corresponding applications running on top. We are interested in contributions regarding the design, architecture, implementation and evaluation of both ubiquitous systems and ubiquitous applications.





an Open Access Journal by MDPI

Editor-in-Chief

Prof. Dr. Lei Shu

1. College of Smart Agriculture
(Artificial Intelligence), Nanjing
Agricultural University, Nanjing
210031, China
2. School of Engineering, College
of Science, University of Lincoln,
Lincoln LN6 7TS, UK

Message from the Editor-in-Chief

I encourage you to contribute research and comprehensive review articles for publication in Journal of Sensors and Actuator Networks (JSAN), an international, open access journal which provides an advanced forum for research findings in areas of sensors and actuators. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full articles) and communications. I am confident you will find the journal contributes to enhancing understanding of sensors and actuators and fostering applications of sensor-based measurements and effective actuator incorporation.

Author Benefits

Open Access: free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility: indexed within Scopus, ESCI (Web of Science), dblp, Inspec, and other databases.

Journal Rank: JCR - Q2 (Computer Science, Information Systems) / CiteScore - Q1 (Control and Optimization)

Contact Us

*Journal of Sensor and Actuator
Networks* Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

Tel: +41 61 683 77 34
www.mdpi.com

mdpi.com/journal/jsan
jsan@mdpi.com
X@JSAN_MDPI