



Advanced Technologies for Smart Cities

Guest Editors:

Assoc. Prof. Michele Luglio

Department of Electronics
Engineering, University of Rome
"Tor Vergata", Rome, Italy

Dr. Mohamed Nabil Srifi

Electronics and
Telecommunications Systems
Research Group, National School
of Applied Sciences, Ibn Tofail
University, Kenitra, Morocco

Assoc. Prof. Mounir Arioua

National School of Applied
Sciences, Abdelmalek Essaadi
University, Tétouan 93000,
Morocco

Deadline for manuscript
submissions:

closed (31 December 2020)

Message from the Guest Editors

Smart cities have become the emerging innovation of governments, institutions, and companies. Smart city is a concept applied to our living environments that incorporates the Internet of Things and other information and communication technologies as digital strategy, where citizens can improve the quality of their daily life through the experience of transformation of their surrounding environment. It identifies technology-intensive cities which provide the ability to gather, analyze, transmit, and disseminate information so as to transform services offered to the citizens, increase operational efficiency, improve the environment, and involve better decisions at the municipal level.

Authors of selected best papers presented in the International Symposium on Advanced Electrical and Communication Technologies ISAECT2020 (www.isaect.org) are solicited to submit an extended version of their works (at least by 50%) in all aspects of smart technologies and systems for smart cities applications. Submitted articles must not be currently considered elsewhere for publication.





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