

Special Issue

Advances in RFID Security and Privacy

Message from the Guest Editors

The Special Issue targets scientific contributions on security and privacy of theory, algorithms, design techniques, implementations, and applications, deployed for RFID systems. We aim to enhance our understanding of a broad range of topics in security and privacy for RFID systems. Original research as well as high-quality review articles are welcome. Topics of interest include but are not limited to: * Lightweight cryptographic algorithms for RFID * RFID security/privacy protocol * RFID ownership transfer scheme * Implementation designs for RFID security and privacy * RFID security standards * RFID privacy issue * RFID security and privacy issue for healthcare services, smart homes, and smart cities * New security and privacy challenges on RFID applications

Guest Editors

Dr. Da-Zhi Sun
Dr. Yangguang Tian
Dr. Yanrong Lu

Deadline for manuscript submissions

closed (30 November 2021)



Journal of Sensor and Actuator Networks

an Open Access Journal
by MDPI

Impact Factor 4.2
CiteScore 9.4



mdpi.com/si/80195

*Journal of Sensor and Actuator
Networks*

Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
jsan@mdpi.com

[mdpi.com/journal/
jsan](https://mdpi.com/journal/jsan)





Journal of Sensor and Actuator Networks

an Open Access Journal
by MDPI

Impact Factor 4.2
CiteScore 9.4



mdpi.com/journal/

[jsan](https://jsan.mdpi.com/)



About the Journal

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.

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

Author Benefits

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)

Rapid Publication:

manuscripts are peer-reviewed and a first decision is provided to authors approximately 21.6 days after submission; acceptance to publication is undertaken in 5.3 days (median values for papers published in this journal in the first half of 2025).