

## Special Issue

# Security for Mobile Sensing Networks

### Message from the Guest Editor

With the proliferation of mobile networks and the introduction of 5G networks in particular, the Internet of Things (IoT) and sensing networks have evolved to support communication any time anywhere regardless of movement. Such an evolution will expectedly introduce new innovative services and applications.

Obviously, these mobile sensing networks will be vulnerable to a variety of security threats and attacks if not properly secured. This Special Issue aims to bring together the current state-of-the-art research and future directions for security for mobile sensing networks. For this goal, we cordially invite researchers and engineers from both academia and industry to submit their original and novel work for inclusion in this Special Issue. Tutorial or survey papers are also welcome. The topics related to this Special Issue include but are not limited to: Secure architecture and models for mobile sensing networks; Privacy, trust, and reliability for mobile sensing networks etc. For further information about the topics of interest, please visit: [https://www.mdpi.com/journal/sensors/special\\_issues/sec-msn](https://www.mdpi.com/journal/sensors/special_issues/sec-msn)

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### Guest Editor

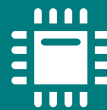
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### Deadline for manuscript submissions

closed (20 August 2022)



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### 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.

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