

Special Issue

Mobile Crowd Sensing and Computing: New Approaches and Applications (Volume II)

Message from the Guest Editor

Technological developments have allowed humans and our devices to be considered as moving sensors. These devices include smartphones and tablets, but also the increasingly popular wearables, such as smartwatches. As these devices are always interconnected, they are a constant source of information. If appropriately processed, this information brings, without a doubt, interesting knowledge with great potential applications in different fields.

The aim of this Special Issue is to provide a global vision of the state-of-the-art in this field. It includes the description of the technology involved in data collection, their (sometimes distributed) processing and its potential applications in different fields. Topics of interest include, but are not limited to, the following:

- Sensing on the move
- Human sensors
- Distributed data analysis: architectures and algorithms
- Mobile crowd sensing: applications
- Mobile crowd sensing: privacy

For more information, please click: mdpi.com/si/86272

Guest Editor

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Deadline for manuscript submissions

closed (31 March 2023)



Sensors

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Impact Factor 3.5
CiteScore 8.2
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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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