

Special Issue

Privacy in the Age of Mobility Sensing

Message from the Guest Editors

As machine learning is increasingly applied to model and predict human mobility, growing concerns are being raised about the ethical consequences of this approach on people's privacy. A major challenge thus consists in striking a subtle balance between the utility of mobility prediction services based on machine learning on one side and the privacy of individuals on the other. With a focus on mobility support, this Special Issue welcomes submissions regarding the integration between privacy, mobility sensors, data collection, the Internet of Things, and machine learning.

- mobility
- privacy
- human dynamics
- data collection

Guest Editors

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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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