

Special Issue

Recent Advances in Social Internet of Things

Message from the Guest Editor

The Social Internet of Things (SloT) refers to the convergence of the Internet of Things and Social Networking paradigms for the creation of social networks in which things are nodes that establish social links as humans do. This concept has become a hot topic in academia research thanks to the benefits deriving from the potentials of the social networks within the IoT domain. The social interaction among the SloT objects contribute a huge volume of data to be processed and used by various applications such as social VANET, social connected health, SloT-based recommendation service, traffic service, policing, energy management etc. in the area of Smart Cities, Smart Homes, Smart Grid, and Smart Factories to satisfy human needs, interests, and objectives. This Special Issue aims to highlight the latest research results and advances on technologies for sensors and wireless networks for SloT-oriented applications. For more information, please visit: mdpi.com/si/32526.

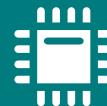
Guest Editor

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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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