

Special Issue

Smart Cities

Message from the Guest Editor

Throughout history, cities have been at the heart of societies around the world. With their dense populations, in cities, both societal and technical challenges are typically experienced at a larger scale, with a greater impact. With the accelerating uptake of Internet of Things technologies, the IoT is now coming to cities around the world. Smart cities are arising as a new paradigm for modern cities. In a smart city, Internet of Things technology supports the city government, the (local) economy, and helps citizens to live a better life in the city of tomorrow. To realize this highly-ambitious goal, in smart cities, Internet of Things application domains, such as smart mobility, smart sustainability, and smart grid, all have to be intelligently combined to create synergies, taking into account the needs of citizens, municipalities, and economies. [...] For further information, please visit

http://www.mdpi.com/journal/sensors/special_issues/smart_city.

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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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