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IoT and Smart Cities

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Deadline for manuscript
submissions:

closed (30 April 2023)

Message from the Guest Editor

The purpose of this Special Issue is to assess IoT and Smart Cities technology and characteristics and provide information on the challenges and future of Smart Cities with particular emphasis on their use from an Internet of Things perspective.

A wide range of documents will be considered that present innovative approaches to the state of the art, monitoring, and control of IoT and Smart Cities which allows a great variety of applications.

The topics of interest for publication include but are not limited to:

- Connected public transport
- Traffic monitoring and management
- Water level/flood monitoring
- Video surveillance and analytics
- Connected streetlights
- Weather monitoring
- Air quality/pollution monitoring
- Smart metering—water
- Fire/smoke detection
- Water quality monitoring



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Special Issue



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Message from the Editor-in-Chief

Energies is an international, open access journal in energy engineering and research. The journal publishes original papers, review articles, technical notes, and letters. Authors are encouraged to submit manuscripts which bridge the gaps between research, development and implementation. The journal provides a forum for information on research, innovation, and demonstration in the areas of energy conversion and conservation, the optimal use of energy resources, optimization of energy processes, mitigation of environmental pollutants, and sustainable energy systems.

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