



## IoT Sensor Network Application

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### Message from the Guest Editors

Dear Colleagues,

Ubiquitous sensor networks (USNs) with various resource-limited devices have the capability of sensing, collecting, and disseminating data in many different real life applications. In recent years, autonomous cars and UAVs are attracting great interest as IoT devices due to their marketability and industrial impact. The importance of sensors and networks is increasing in the unmanned transfer vehicle IoT system that provides control and services data. These data are generated during collecting and processing large amounts of sensor data of autonomous cars and UAVs in real-time.

IoT sensor network applications contribute to the significant research advances in the following areas such as ubiquitous and context-aware computing, USN location awareness services, protocols and algorithms of USN, sensor data processing, management and control of USN, IoT architectures, IoT network applications, etc.

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## Message from the Editor-in-Chief

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