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Special Issue Reprint

IoT Multi Sensors

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This reprint focuses on state-of-the-art technologies, the latest findings and current challenges in IoT with emphasis on healthcare, transportation, antenna design and disease detection. The included papers cover numerous topics of interest that include:

IoT communication protocols;

LPWAN for IoT (Sigfox, LoRa, etc.);

Antenna design for IoT applications;

Large-scale, high-density IoT networks and architectures;

IoT applications and multi-sensors for transportation and traffic control;

IoT convergence for Smart Health;

Machine-learning/deep-learning algorithms for sensing IoT;

Machine-learning-based healthcare applications and disease detection using IoT architectures;

Applications and examples of use.

