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Wireless Communication in Internet of Things

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Message from the Guest Editors

Dear Colleagues,

The Internet of Things (IoT) allows billions of smart devices to be connected to the Internet. Such smart devices are sensors and actuators that have processing, memory, storage, and communication capabilities. Wireless communication plays a major role in IoT systems, since deploying several sensors through wired connection is tedious, and for some applications it is impossible to establish wired communication. Due to the advances in radio technologies and wireless communication protocols, it is possible to employ wireless links for data communication in IoT systems. This Special Issue focuses on various topics related to wireless communication, and some are listed in the keywords.

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