Special Issue

New Developments in RFID Technologies and Applications and Their Integration into IoT

Message from the Guest Editor

RFID, though widely accepted as an exciting technology, presents several significant design challenges and issues to engineers and researchers. These issues arise from the context-aware processing of RFID data, achieving efficient matching and read range, developing novel smart IoT-based applications, achieving smart and human interaction, and privacy and security issue of RFID data within the IoT context.

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Deadline for manuscript submissions

closed (31 December 2018)

Future Internet

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Message from the Editor-in-Chief

Future Internet is a fast-growing journal devoted to rapid publications of the latest results in the general areas of computer networking/communications and information systems, with a focus on the Internet of Things, big data and augmented intelligence, smart systems (in terms of technologies, architectures, and applications), network virtualization, edge/fog computing, and cybersecurity. Both theoretical and experimental papers are welcome. Every year, *Future Internet* also features Special Issues dedicated to specific topics within the journal's scope.

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