



IoT in 5G

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Message from the Guest Editors

The Internet-of-Things (IoT) has attracted prominent attention from researchers, engineers and investors in multidisciplinary fields as an essential enabler of the fifth generation (5G) communications. As 5G services have become increasingly prominent in applications employed in our daily life, the intelligent and efficient integration of various and extensive IoT devices within or with the 5G paradigm gives rise to many new challenges, from device implementation to service platform design, for these numerous applications. Stemming from an enthusiastic desire to achieve the integration of the IoT in 5G, this Special Issue invites submissions of technical papers that may address, but are not limited to, the topics below:

- **IoT Implementation**
- **Power/Energy Efficient IoT**
- **IoT Networks and Connectivity**
- **IoT Services and Applications**
- **Security and Privacy of IoT**

For more detailed information, please visit the Special Issue website at [mdpi.com/si/19672](https://www.mdpi.com/si/19672)

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Message from the Editor-in-Chief

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