



## Software Defined Networks in IoT Environments

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submissions:

**closed (31 December 2020)**

### Message from the Guest Editors

This Special Issue on “Software-Defined Networks in IoT environments” aims to reflect recent developments in software-defined networks in IoT and to present new advances in software-defined networks that enable the development of future IoT networks. Submissions are expected to focus on theoretical aspects and applications of software-defined networks in IoT environments. New ideas proposing disruptive approaches are also welcome.

Topics of interest include but are not limited to the following areas:

- Software-defined network (SDN) architectures and design in IoT;
- Network function virtualization (NFV) architectures and design in IoT;
- Hardware system design for SDN-NFV in IoT;
- SDN-powered mobile edge computing;
- Softwarization of IoT devices;
- IoT-enabling technologies;
- IoT security with SDN;
- Edge and fog computing in IoT;
- Case studies in IoT–SDN.

