Topography Control and Protocols in Sensor Network and IoT Applications

Message from the Guest Editors

The aim of this Special Issue is to solicit papers from academia and industry researchers with original and innovative works on all aspects of topology control and protocol in sensor networks and IoT applications, which review and report on start-of-the-art, highlight challenges, and point to future directions.

Topics of interest include, but are not limited to:

- Topology management in IoT and sensor networks
- Topology construction and maintenance algorithms
- Failure detection in IoT and sensor networks
- Failure tolerant in IoT and sensor networks
- Power control and power management
- Testbed, benchmark, and simulation studies in IoT and sensor networks
- Security and privacy issues in topology control of sensor networks

For further reading, please follow the link to the Special Issue Website at:

Message from the Editorial Board

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