Special Issue

Machine Learning Models for Wireless Network Monitoring and Data Analysis

Message from the Guest Editors

Machine learning has been extensively studied for data analysis of many domains, including wireless networking. Especially for 5G networks, mission-critical IoT service such as autonomous driving is expected to launch, where machine learning models are needed for communication, security, and resource management. This Special Issue is intended to provide a discussion of recent contributions on wireless network monitoring and data analysis based on machine learning as well as artificial intelligence.
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Sensors is a leading journal devoted to fast publication of the latest achievements of technological developments and scientific research in the huge area of physical, chemical and biochemical sensors, including remote sensing and sensor networks. Both experimental and theoretical papers are published, including all aspects of sensor design, technology, proof of concept and application. Sensors organizes Special Issues devoted to specific sensing areas and applications each year.

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