Special Issue

Computational Intelligence in IoTs

Message from the Guest Editors

This Special Issue aims to foster novel contributions in this subject area and collect the state-of-the-art of all methods based on computational intelligence and data mining for the IoT and its applications. Relevant topics of interest include, but are not limited to:• Big Data for the IoT• Cloud Computing for the IoT• Data Mining for the IoT and Edge Computing• Deep Neural Network for Prediction and Classification of IoT Data• IoT in Smart Home and Smart City• IoT in Energy Management• Industry 4.0 and IoT• IoT in Agriculture and Environment• IoT in eHealth and Ambient Assisted Living• Internet of Vehicles• Machine and Deep Learning for the IoT• Metaheuristic Algorithms for the IoT• Mobile Computing and Sensing for the IoT• Security for the IoT• Privacy Protection for the IoT

Guest Editors

Dr. Marta Cimitile

Dr. Mario Luca Bernardi

Dr. Pasquale Ardimento

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Editor-in-Chief

Prof. Dr. Vittorio M. N. Passaro
Dipartimento di Ingegneria Elettrica e dell'Informazione (Department of Electrical and Information Engineering), Politecnico di Bari, Via Edoardo Orabona n. 4, 70125 Bari, Italy

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