# **Special Issue**

# Channel Estimation and Detection for Large-Scale MIMO Systems

# Message from the Guest Editor

We invite prospective authors to contribute original research articles as well as review articles on the theory and practical implementations of massive MIMO systems. Potential topics include, but are not limited to the following: Large-scale/Massive MIMO deployments, Distributed vs Collocated massive MIMO BSs in 5G, Investigation of radiation exposure for distributed vs. collocated BSs, Propagation aspects and channel modeling, Low-complexity detectors for massive MIMO systems, Coding and modulation designs for massive MIMO systems, Theoretical Analysis as well as performance results from testbeds.

## **Guest Editor**

Prof. Dr. Ahmed Sulyman

Department of Electrical, Computer & Software Engineering, College of Engineering, Embry-Riddle Aeronautical University, Daytona Beach, FL 32114-3900. USA

## Deadline for manuscript submissions

closed (31 October 2021)

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MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
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## Message from the Editor-in-Chief

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### Editor-in-Chief

## Prof. Dr. Willy Susilo

School of Computer Science and Software Engineering, University of Wollongong, Northfields Avenue, Wollongong, NSW 2522, Australia

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