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Online Experimentation and the IoE

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Message from the Guest Editors

Dear Colleagues,

This Special Issue will be publishing extended versions of the most relevant papers presented at the *exp.at'19*, dedicated to online experimentation.

exp.at'19 aims to bring together engineers, researchers and industry and health professionals, promoting interactions and contributing to the advancement of science and technology in remote and virtual experiments, smart devices, communication protocols, web interface design, intelligent tutoring systems, collaborative digital environments and virtual and augmented reality, haptics and sensorial device interactions. Many of these subjects are in line with the needs of Industry 4.0.

Automotive control and online experimentation in control, air quality monitoring, remote and digital pneumatics, ocean monitoring, immersive systems and sensorial stimulation, machine learning applications, smart technologies and interactive media for health, online resources in biomedical engineering and online experimentation in science and engineering education are examples of special focus tracks that were covered at *exp.at'19*.

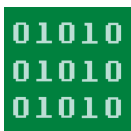
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Message from the Editor-in-Chief

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