



User Interface (UI) of Wearable Device, VR/AR Headset and Drone

Guest Editor:

Dr. Jaehyun Park

Department of Industrial &
Management Engineering,
Incheon National University,
Incheon 22012, Republic of Korea

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Message from the Guest Editor

Dear Colleagues,

Many studies have been conducted on user interface (UI). Understanding this context can play an important role in designing devices, systems, and environments for users. This Special Issue aims to understand human behavior and cognition. In particular, articles should target quantitative analysis on wearable devices, VR/AR headset, and drone. The data can be collected directly through human bio-signals or in a manner of evaluation using well made scales.

- Empirical studies of user behavior and cognition
- Human–computer interaction theory
- User interface design and evaluation methodologies
- Intelligent and innovative interactive systems
- Interactive decision support systems
- Virtual, mixed and augmented reality
- Healthcare technology
- Wearable and IoT devices
- Affective computing
- Knowledge acquisition, discovery, modelling and management

Prof. Dr. Jaehyun Park
Guest Editor





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Prof. Dr. Flavio Canavero

Department of Electronics and
Telecommunications,
Politecnico di Torino, 10129
Torino, Italy

Message from the Editor-in-Chief

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Electronics Editorial Office
MDPI, Grosspeteranlage 5
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