Special Issue

Virtual Reality and Metaverse: Impact on the Digital Transformation of Society—3rd Edition

Message from the Guest Editor

Society is becoming increasingly digitized, and all sectors are becoming more and more adapted to this digitization process. Virtual reality, augmented reality, mixed reality, the metaverse, etc., are nearing closer to everyday life. This Special Issue seeks to provide an overview of the opinions of different sectors of society regarding this digital transformation. Potential topics of interest include, but are not limited to, the following:

- non-immersive virtual reality;
- immersive virtual reality;
- augmented reality;
- mixed reality;
- XReality;
- VR/AR/MR collaboration;
- education with VR/AR/MR;
- use of 360° video for VR;
- instruction of qualified staff through VR/AR/MR applications;
- virtual laboratories;
- virtual reality systems;
- virtual reality tools and toolkits;
- 3D interactive environments;
- Metaverse;
- Artificial Intelligence

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Message from the Editor-in-Chief

Future Internet is a fast-growing journal devoted to rapid
publications of the latest results in the general areas of
computer networking/communications and information
systems, with a focus on the Internet of Things, big data
and augmented intelligence, smart systems (in terms of
technologies, architectures, and applications), network
virtualization, edge/fog computing, and cybersecurity.
Both theoretical and experimental papers are welcome.
Every year, *Future Internet* also features Special Issues
dedicated to specific topics within the journal's scope.

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