

Special Issue

Wearable Augmented and Mixed Reality Applications

Message from the Guest Editors

Thanks to the technology improvements, it is now possible to find on the market several AR wearable devices. The number of AR/MR applications is greatly increased. Several improvements have been developed to enhance this technology, but AR is still affected by several issues. Moreover, to improve the user experience, it is still necessary to develop more effective AR interfaces that simplify the interaction with the 3D contents. This Special Issue encourages the submission of state-of-the-art researches in wearable AR/MR applications. Topics of interest include (but are not limited to) the following subject categories:

- wearable AR/MR applications in Automotive;
- wearable AR/MR applications in Education;
- wearable AR/MR applications in Entertainment;
- wearable AR/MR applications in Industry;
- wearable AR/MR applications in Medicine;
- wearable AR/MR applications in Military;
- wearable AR/MR applications in Tourism and Cultural Heritage;
- wearable AR/MR technologies;
- wearable AR/MR indoor/outdoor tracking systems.

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Message from the Editor-in-Chief

The concept of *Information* is to disseminate scientific results achieved via experiments and theoretical results in depth. It is very important to enable researchers and practitioners to learn new technology and findings that enable development in the applied field.

Information is an online open access journal of information science and technology, data, knowledge and communication. It publishes reviews, regular research papers and short communications. We invite high quality work, and our review and publication processing is very efficient.

Editor-in-Chief

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