



Augmented Reality in IoT

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Deadline for manuscript
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Message from the Guest Editors

This Special Issue will solicit state-of-the-art techniques and solutions and also market impactable applications in the area of IoT/AR platforms with the goal of providing a forum for researchers, professionals, and practitioners to disseminate their latest research results and findings.

This Special Issue covers all aspects of the IoT and AR. Topics of interest include, but are not limited to:

- AR-assisted IoT/IoT-assisted AR
- Integration and synchronization in IoT/AR
- Competence, performance, and usability assessment in IoT/AR platforms
- Physiological and psychological impacts of IoT/AR systems
- Multisensory data analysis in the platforms
- Ergonomic approaches of IoT/AR hardware devices
- Ergonomic approaches of IoT/AR software interfaces
- Case studies/Empirical studies
- Applications/Platform design and construction

Welcome to contribute.





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Message from the Editor-in-Chief

Electronics is a multidisciplinary journal designed to appeal to a diverse audience of research scientists, practitioners, and developers in academia and industry. The journal is devoted to fast publication of latest technological breakthroughs, cutting-edge developments, and timely reviews of current and emerging technologies related to the broad field of electronics. Experimental and theoretical results are published as regular peer-reviewed articles or as articles within Special Issues guest-edited by leading experts in selected topics of interest.

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