

Special Issue

Mobile Learning and Technology Enhanced Learning during COVID-19

Message from the Guest Editors

Teaching and Learning have always been influenced by technologies. However, thanks to the advancements in digital technologies, technology enhanced learning has seen a significant growth as means to improve learning experiences in a wide range of formal and informal settings. Digital systems can offer a series of capabilities to education, facilitate educational delivery, promote motivation and engagement and contribute to more efficient and effective learning. Along with the technological advancements, new pedagogical frameworks and instructional models that harness the affordances of emerging educational technologies have been considered. The special issue aims to continue and promote the discussion about technology supported learning environments and therefore invites original papers focusing on the latest developments in educational technologies and related pedagogies.

- Online and blended learning environments
- Mobile learning
- Context-aware and ubiquitous learning
- Adaptive and personalised learning
- Smart learning environments
- Artificial Intelligence in Education
- VR/AR/XR educational applications
- Game-based learning and gamification

Guest Editors

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Deadline for manuscript submissions

closed (15 June 2023)



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About the Journal

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.

Editor-in-Chief

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