

Special Issue

Extended Reality (XR) Applications in Education 2023

Message from the Guest Editors

The spectrum of Augmented and Virtual Reality (AR/VR) technologies, often subsumed under the umbrella 'eXtended Reality', has given rise to many applications in education, slowly becoming a routine part of the contemporary educators' toolbox. New EdTech communities are rapidly responding to teaching and learning challenges rooted in elevating students' learning potential. eXtended Reality technology is opening a new chapter of thinking and informing how society responds to a fast-paced infotainment culture. This Special Issue aims to highlight authors who are currently contributing to the new generation of VR/AR/XR in education. As a community of educators, vocational trainers, and educational technologists, we are fortunate to be living and working at a time when we can facilitate students learning through a more immersive and augmented learning 'experience'. A time when multi-modal digital environments have the power to increase access and learning potential 'for all'...

Guest Editors

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Deadline for manuscript submissions

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