1. ICEMT 2023 - 7th International Conference on Education and Multimedia Technology

Accession number: 20235115261736
Source title: ACM International Conference Proceeding Series
Abbreviated source title: ACM Int. Conf. Proc. Ser.
Part number: 1 of 1
Issue title: ICEMT 2023 - 7th International Conference on Education and Multimedia Technology
Issue date: August 29, 2023
Publication year: 2023
Language: English
ISBN-13: 9798400709142
Document type: Conference proceeding (CP)
Conference name: 7th International Conference on Education and Multimedia Technology, ICEMT 2023
Conference date: August 29, 2023 - August 31, 2023
Conference location: Tokyo, Japan
Conference code: 195254
Publisher: Association for Computing Machinery
Abstract: The proceedings contain 63 papers. The topics discussed include: the effect of a virtual reality resource on the engagement and learning experience of first-year engineering students; the application of aged simulation and virtual reality in gerontological nursing education; research on teaching mode of art design specialty based on VR technology; improving learning effect and mathematical literacy of college students in commercial statistics using metaverse technology: effect of metaverse technology on mathematical literacy; remodeling a mobile educational metaverse using a co-design approach: challenges, issues, and expected features; research on immersive education scenarios based on X-reality from the perspective of metaverse; and applying a blended board game system with robotic arm for training computational thinking: learning through human-machine competition.
Abstract type: (Edited Abstract)
Page count: 421
Database: Compendex
Data Provider: Engineering Village