

Documents

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Abstract

The proceedings contain 91 papers. The topics discussed include: 'a virtual fieldtrip': effects of google earth learning activities (GELA) on students' environmental awareness and environmental attitudes; effects of google earth learning activities on students' environmental values; design of an educational game system for trigonometric functions; ai chatbot for educational service improvement in the post-pandemic era: a case study prototype for supporting digital reading list; students' self-motivation, self-efficacy, self-regulation in virtual laboratory in human anatomy subject; perceptions of public-school teachers on the use of virtual laboratories in teaching science; breaking down the barrier between teachers and students by using metaverse technology in education: based on a survey and analysis of Shenzhen City, China; and virtual mobility adoption: a study of factors affecting students' satisfaction toward an online English program at a young Vietnamese higher education institution: virtual mobility adoption.

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