

A critical retelling of the implementing of telepresence robots to enhance learners' collaboration : through a posthumanist new materialist and intersectionalist lens

Leoste, Janika; Burnard, Pamela; Harris, Dan; Virkus, Sirje; Blakeborough, Jessica; Fenyvesi, Kristof; Lavicza, Zsolt; Marmor, Kristel Education, development and intervention : towards participatory and integrated solutions 2023

Enhancing university visitor satisfaction : a human-robot interaction study on the design and perception of a guiding robot assistant

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The opinions of basic school students regarding the use of telepresence robots for teaching and learning

Leoste, Janika; Kangur, Katrin; Talisainen, Aleksi; Muoni, Karin; Marmor, Kristel; Budagov, Fuad; Strömberg-Järvis, Kadri; Rebane, Anne-Mari; Rossi, Matti 15th International Conference on Robotics in Education (RiE 2024) 2024

The potential of telepresence in libraries : students' perspectives

Virkus, Sirje; Alemu, Getaneh; Paimre, Marianne; Mandre, Sigrid; **Leoste, Janika; Talisainen, Aleksi; Marmor, Kristel; Pöial, Jaanus** Libri 2024 / p. 1-14 <https://doi.org/10.1515/libri-2023-0082>

Robot kooli õpetajale appi?

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Telepresence robots from the perspective of psychology and educational sciences

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