

Application of the integration model in the system of inclusive education

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Challenges of academic mobility in view of students inclusion in engineering education

Raud, Zoja; Vodovozov, Valery Proceedings of the 2020 IEEE Global Engineering Education Conference (EDUCON) :

Engineering Education for the Future in a Multicultural and Smart World, 27-30 April, 2020, Porto, Portugal 2020 / p. 139-144 : ill

<https://doi.org/10.1109/EDUCON45650.2020.9125238>

Tava- ja eriklassis õppivate hariduslike erivajadustega õpilaste lugemis- ja matemaatikaoskused

Sigus, Hardi; Soodla, Piret; **Mädamürk, Kaja** Eesti Haridusteaduste Ajakiri = Estonian Journal of Education 2023 / Lk. 159–186

<https://doi.org/10.12697/eha.2023.11.1.07>

Telepresence Robots and Inclusive Hybrid Learning : Bridging Gaps in Higher Education Classrooms

Kasuk, Tiina; Leoste, Janika; Meeran, Mohammad Tariq; Talisainen, Aleksei; Budagov, Fuad Robotics in Education :

Proceedings of the RiE 2025 Conference 2025 / p. 498-507 https://link.springer.com/chapter/10.1007/978-3-031-98762-5_42

https://doi.org/10.1007/978-3-031-98762-5_42