

EuroTeQ Project : first impressions and estimates

Vodovozov, Valery; Lehtla, Madis; Raud, Zoja 2022 IEEE 63th International Scientific Conference on Power and Electrical Engineering of Riga Technical University (RTUCon): conference proceedings 2022 / 5 p
<https://doi.org/10.1109/RTUCon56726.2022.9978799>

Flexible curricula based on educational thesaurus [Electronic resource]

Raud, Zoja; Vodovozov, Valery Proceedings of the 15th IASTED International Conference on Computers and Advanced Technology in Education 2012 / p. 219-226 : ill [CD-ROM]

Mapping digital technologies used in entrepreneurship education against the ompetences they develop using entrecomp framework as a reference: a systematic literature review

Hammoda, Basel Osama Sayed Ahmed INTED2022 Proceedings: 16th International Technology, Education and Development Conference. Online Conference. 7-8 March, 2022 2022 / p. 5489-5498 <https://doi.org/10.21125/inted.2022.1415>

Promotion of the students' success in higher engineering education

Raud, Zoja; Vodovozov, Valery; Aksjonov, Andrei; Petlenkov, Eduard 2017 IEEE 58th International Scientific Conference on Power and Electrical Engineering of Riga Technical University (RTUCon) : proceedings : Latvia, Riga, 12-13 October, 2017 2017 / [6] p. : ill <https://doi.org/10.1109/RTUCon.2017.8124806>

The educators' telescope to the future of technology [Electronic resource]

Jaakkola, Hannu; **Henno, Jaak**; Thalheim, Bernhard; Mäkelä, Jukka 2017 40th International Convention on Information and Communication Technology, Electronics and Microelectronics (MIPRO), May 22 – 26, 2017, Opatija, Croatia : proceedings 2017 / p. 660-665 : ill [CD-ROM] <http://doi.org/10.23919/MIPRO.2017.7973506>

Universal XR framework architecture based on open-source XR tools

Bondarenko, Yevhen; Kuts, Vladimir; Pizzagalli, Simone Luca; Nutonen, Karle; Murray, Niall; O'Connell, Eoin XR and metaverse : proceedings of the 8th international XR-metaverse conference 2023, Las Vegas, USA 2024 / p. 87-98
https://doi.org/10.1007/978-3-031-50559-1_7

Using mobile technology to enhance teaching reconfigurable systems

Skliarova, Iuliia; Sklyarov, Valery; **Sudnitsõn, Aleksander; Kruus, Margus** Proceedings of 2013 IEEE International Conference on Teaching, Assessment and Learning for Engineering (TALE) 2013 / p. 478-483 : ill