

**Active blended learning as a tool focused on industry 5.0 at EuroTeQ Engineering University**

**Vodovozov, Valery; Raud, Zoja; Petlenkov, Eduard** 2024 IEEE Global Engineering Education Conference (EDUCON) : proceedings 2024 / p. 1-5 <https://doi.org/10.1109/EDUCON60312.2024.10578688>

**Active blended learning of industry 5.0-oriented sustainable power engineering specialists**

**Vodovozov, Valery; Raud, Zoja; Petlenkov, Eduard** First International Conference on Sustainable Energy Education (SEED 2024) : proceedings 2024 / p. 719-725 <https://doi.org/10.4995/SEED2024.2024.19007>

**Development and future trends of digital product-service systems: a bibliometric analysis approach**

**Rakic, Slavko; Medic, Nenad; Leoste, Janika; Vuckovic, Teodora; Marjanovic, Ugljesa** Applied system innovation 2023 / art. 89 ; p. 1-19 <https://doi.org/10.3390/asi6050089>

**Extended Reality for I5.0 : towards human centricity in human-robot interaction = Laiendatud reaalsus Tööstus 5.0 jaoks : inimesekeskse lähenemiseni inimese-roboti suhtluses**

**Pizzagalli, Simone Luca** 2024 [https://www.ester.ee/record=b5694235\\*est](https://www.ester.ee/record=b5694235*est) <https://digikogu.taltech.ee/et/Item/c2c7e80f-6a3c-49fc-8311-6b8f13e75270> <https://doi.org/10.23658/taltech.42/2024>

**Heade mõtete tööstus : Tartus kraaditi tööstuse tulevikku**

**Otto, Tauno** *Mente et Manu* 2024 / lk. 56-57 : fot [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

**25. mail toimub Mektorys Eesti tööstusettevõtete konkurentsivõime konverents Industry 5.0**

*Mente et Manu* 2022 / lk. 6 [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

**Konverents Industry 5.0 annab tööstusele konkurentsieelised**

*Mente et Manu* 2024 / lk. 10 [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

**SMA-based haptic gloves usage in the smart factory concept : XR use case**

**Srivastava, Rupal; Kuts, Vladimir; Souza Gouveia, E. L.; Murray, Niall; Devine, Declan; O'Connell, Eoin** Proceedings of ASME 2022 International Mechanical Engineering Congress and Exposition (IMECE2022), 2B: Columbus, Ohio, USA, October 30 - November 3, 2022 2022 / art. IMECE2022-94305, V02BT02A017, 10 p <https://doi.org/10.1115/IMECE2022-94305>