

**Exploiting factory telemetry to support virtual reality simulation in robotics cell**

**Kuts, Vladimir**; Modoni, Gianfranco E.; Terkaj, Walter; **Tähemaa, Toivo**; Sacco, Marco; **Otto, Tauno** Augmented Reality, Virtual Reality, and Computer Graphics : 4th International Conference, AVR 2017, Ugento, Italy, June 12–15, 2017 : proceedings. Part I 2017 / p. 212-221 : ill [https://doi.org/10.1007/978-3-319-60922-5\\_16](https://doi.org/10.1007/978-3-319-60922-5_16) [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

**Interface development for digital twin of an electric motor based on empirical performance model**

**Rassõlkin, Anton**; **Rjabtšikov, Viktor**; **Kuts, Vladimir**; **Vaimann, Toomas**; **Kallaste, Ants**; **Asad, Bilal**; **Partyshev, Andriy** IEEE Access 2022 / p. 15635-15643 <https://doi.org/10.1109/ACCESS.2022.3148708> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Telemeetria : õppevahend**

**Esop, Harri** 1978 [https://www.ester.ee/record=b1281519\\*est](https://www.ester.ee/record=b1281519*est)

**Telemeetria ja väravavahtide treening**

**Thomson, Kaivo** Kehakultuur : Eesti spordiajakiri 1983 / lk. 634, 637 [https://www.ester.ee/record=b1226165\\*est](https://www.ester.ee/record=b1226165*est)