

Digital twin as industrial robots manipulation validation tool

Kuts, Vladimir; Marvel, Jeremy A.; Aksu, Murat; **Pizzagalli, Simone Luca;** **Sarkans, Martinš;** **Bondarenko, Yevhen;** **Otto, Tauno** Robotics 2022 / art. 113 <https://doi.org/10.3390/robotics11050113> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Humanoid robots as learning assistants? Useability perspectives of grade 6 students

Tilden, Solveig; Parish, Karen; Mishra, Deepti; **Lugo, Ricardo Gregorio;** Andersen, Per Normann Technology, knowledge and learning 2025 / p. 241-262 <https://doi.org/10.1007/s10758-024-09731-8>

Trust and Trustworthiness from Human-Centered Perspective in Human–Robot Interaction (HRI)—A Systematic Literature Review

Firmino de Souza, Debora; **Sousa, Sonia;** Kristjuhan-Ling, Kadri; **Dunajeva, Olga;** **Roosileht, Mare;** **Pentel, Avar;** **Mõttus, Mati;** **Özdemir, Mustafa Can;** **Gratšjova, Žanna** Electronics 2025 / art. 1557 <https://doi.org/10.3390/electronics14081557>
<https://www.mdpi.com/2079-9292/14/8/1557>