

Human-robot interaction : a conceptual framework for safety/risk analysis

Matsulevitš, Johannes; Majak, Jüri; Eerme, Martin; Sarkans, Martinš; Dunajeva, Olga; Kristjuhan-Ling, Kadri; Raamets, Tõnis; Kekšin, Vjatšeslav Proceedings of the Estonian Academy of Sciences 2025 / p. 137-142
<https://doi.org/10.3176/proc.2025.2.09>

Lean in universities: assessing practicality across university functions

Kristjuhan-Ling, Kadri; Mahmood, Kashif Proceedings of the Estonian Academy of Sciences 2025 / p. 160-164
<https://doi.org/10.3176/proc.2025.2.14> <http://kirj.ee/proceedings-of-the-estonian-academy-of-sciences-publications/?filter%5Byear%5D=2025&filter%5Bissue%5D=1821&filter%5Bpublication%5D=16483&v=a57b8491d1d8>

Metalli- ja masinatööstuse ettevõtete motiveerimise võimalused rohepöörde elluviimise kontekstis : uuringu aruanne

Gerstlberger, Wolfgang Dieter; Küttim, Merle; Niine, Tarvo; Hurt, Ulrika; Hartšenko, Jelena; Tuisk, Tarmo; Kotov, Arseni; Kristjuhan-Ling, Kadri; Otto, Tauno 2023 <https://doi.org/10.11590/taltech.metal.industry.report.2023>

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

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