

An experiment : finding parents for parentless synsets by means of CILI

Lohk, Ahti; Rebane, Martin; Orav, Heili GWC 2023 : proceedings of the 12th Global Wordnet Conference, 23–27 Jan, 2023, Donostia-San Sebastian, Basque Country 2023 / p. 295–302 <https://aclanthology.org/2023.gwc-1.36>

Extended clusters of vertical polysemy : an explorative study of eleven wordnets

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https://www.ester.ee/record=b2033361*est [Journal metrics at Scopus](#) [Article at Scopus](#)

IT-õpe tuleb ülikoolides lõpetada ja keskenduda puidugraanulitele

Rebane, Martin Sirp 2021 / lk. 7 <https://www.sirp.ee/s1-artiklid/c21-teadus/vastukaja-it-ope-tuleb-ulikoolides-lopetada-ja-keskenduda-puidugraanulitele/>

Keeping distance with a telepresence robot : a pilot study

Leoste, Janika; Heidmets, Mati; Virkus, Sirje; **Talisainen, Aleksei**; **Rebane, Martin**; **Kasuk, Tiina**; **Tammemäe, Kalle**; **Kangur, Katrin**; **Kikkas, Kaido**; Marmor, Kristel Frontiers in education 2022 / art. 1046461 : ill <https://doi.org/10.3389/feduc.2022.1046461>

Telepresence robots in higher education - the current state of research

Leoste, Janika; **Kikkas, Kaido**; **Tammemäe, Kalle**; **Rebane, Martin**; **Laugasson, Edmund**; **Hakk, Kristiina** Robots in education : RiE 2022 2022 / p. 124–134 https://doi.org/10.1007/978-3-031-12848-6_12 [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Using telepresence robots for ICT consultancy

Leoste, Janika; **Pöial, Jaanus**; **Rebane, Martin**; **Marmor, Kristel**; **Tammemäe, Kalle** Towards a hybrid, flexible and socially engaged higher education 2023