

Computing in context

Preden, Jürjo-Sören Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK teise aastakonverentsi artiklite kogumik : 11.-12. mai 2007, Viinistu kunstimuuseum 2007 / lk. 117-120 : ill https://www.ester.ee/record=b2293052*est

Context awareness in distributed computing systems

Preden, Jürjo-Sören; Helander, Johannes Annales Universitatis Scientiarum Budapestinensis de Rolando Eötvös nominatae : sectio computatorica 2009 / p. 57-73

Facilitating person-centered patient participation in kidney care-a process evaluation of a quasi-experimental study incorporating a tool and training of local implementation teams

Arestedt, Liselott; **Uhlin, Fredrik**; **Eldh, Ann Catrine** BMC Health Services Research 2024 / art. 1559, 11, p
<https://doi.org/10.1186/s12913-024-11990-1> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Monoidal context theory = Monoidiliste kontekstide teooria

Roman Garcia, Mario 2023 <https://doi.org/10.23658/taltech.54/2023> <https://digikogu.taltech.ee/et/Item/034fb7d2-c41f-4d12-81a9-4dd792504995> https://www.ester.ee/record=b5645423*est

Software architecture for modern telehome care systems

Kuusik, Alar; Reilent, Enar; Lõõbas, Ivor; Parve, Marko Proceedings of the 6th International Conference on Networked Computing (INC 2010) : Gyeongju, Korea, May 11-13, 2010 2010 / p. 326-331 : ill <https://ieeexplore.ieee.org/document/5484807>

Towards context-sensitive dialogue with robot companion

Vain, Jüri; **Sarapuu, Helena** BEC 2014 : 2014 14th Biennial Baltic Electronics Conference : proceedings of the 14th Biennial Baltic Electronics Conference : Tallinn University of Technology, October 6-8, 2014, Tallinn, Estonia 2014 / p. 205-208 : ill