

Adapting the auto to a new tune

Helander, Johannes; **Preden, Jürjo-Sören** 1st Workshop on Models and Analysis for Automotive Systems : RTSS 2006 : The 27th IEEE Real-Time Systems Symposium : 5-8 December 2006, Rio de Janeiro, Brazil 2006 / p. 21-24 <https://www.microsoft.com/en-us/research/publication/adapting-the-auto-to-a-new-tune/>

Adaptive futures : scalability for real-world computing

Helander, Johannes; **Serg, Risto**; Veanes, Margus; Roy, Pritam Proceedings of 28th IEEE International Real-Time Systems Symposium : Tucson, Arizona, 3-6 December 2007 2007 / p. 105-116 : ill <https://ieeexplore.ieee.org/document/4408296/keywords#keywords>

Auto-adaption driven by observed context histories

Preden, Jürjo-Sören; Helander, Johannes Ubicomp 2006, W2 : ECHISE 2006 : Exploiting Context Histories in Smart Environments : CA, USA, Sept. 2006 2006 / [5] p. : ill <https://www.semanticscholar.org/paper/Auto-adaptation-Driven-by-Observed-Context-Preden-Helander/f6d4b9c741cbc9066190d0f92184b46fc3b836ae>

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

Model-based testing of robots with NMmodel

Ernits, Juhan-Peep; **Veanes, Margus**; **Helander, Johannes** TESTCOM/FATES 2008 : Tokyo, Japan, June 12-13, 2008 : short papers 2008 / p. 40-49 https://www.researchgate.net/publication/228824559_Model-Based_Testing_of_Robots_with_NMmodel

Situation aware computing in distributed computing systems

Preden, Jürjo-Sören; **Helander, Johannes** Proceedings of the 10th Symposium on Programming Languages and Software Tools : Budapest, 14-16 June, 2007 2007 / p. 280-292 https://www.researchgate.net/publication/255564246_Situation_aware_computing_in_distributed_computing_systems

Using XML web services for embedded systems interoperability. World's smallest Web 2.0 server demo

Serg, Risto; **Helander, Johannes** Advances in Pervasive Computing : adjunct proceedings of the 6th International Conference on Pervasive Computing : Sydney, Australia 2008 / p. 111-114 <https://www.microsoft.com/en-us/research/wp-content/uploads/2008/05/d3.pdf>