

A framework of adaptation

Lints, Taivo Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK kuuenda aastakonverentsi artiklite kogumik : 3.-5. oktoobril 2012, Laulasmaa 2012 / p. 35-38

ACE - raamprogramm hajussüsteemide valmistamiseks

Lints, Taivo A & A 2004 / 6, lk. 14-25

Adaptation, and robust flexible reflexive bytecode

Lints, Taivo Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK viienda aastakonverentsi artiklite kogumik : 25.-26. novembril 2011, Nelijärve 2011 / p. 83-86

Adaptivity

Lints, Taivo Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK teise aastakonverentsi artiklite kogumik : 11.-12. mai 2007, Viinistu kunstimuuseum 2007 / lk. 29-32

Antropotseeni saar Paljassaar

Lints, Taivo Sirp 2017 / lk. 21-22 : fot <http://www.sirp.ee/s1-artiklid/arhitektuur/antropotseeni-saar-paljassaar/> [Antropotseeni saar Paljassaar](#)

Application of the UHPLC-DIA-HRMS method for determination of cheese peptides

Arju, Georg; Taivosalo, Anastassia; **Pismennõi, Dmitri**; **Lints, Taivo**; Vilu, Raivo; Daneberga, Zanda; Vorslova, Svetlana; Renkonen, Risto; Joenvaara, Sakari Foods 2020 / art. 979, 11 p. : ill <https://doi.org/10.3390/foods9080979> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Automatic code generation for embedded systems from high-level models

Riid, Andri; **Preden, Jürgo-Sören**; **Pahtma, Raido**; **Serg, Risto**; **Lints, Taivo** Elektronika ir elektrotehnika = Electronics and electrical engineering 2009 / 7, p. 33-36 <https://eejournal.ktu.lt/index.php/elt/article/view/10035>

Coordination issues in modular systems

Lints, Taivo 4th Annual IEEE Systems Conference : San Diego, CA, April 5-8, 2010 2010 / p. 202-206 <https://ieeexplore.ieee.org/document/5482482>

Defining adaptivity

Lints, Taivo Thirteenth Estonian Winter School in Computer Science (EWSCS'08) : Park Hotel Palmse, Lahemaa, Estonia : March 2-7, 2008 2008 / [1] p. (Student talks and posters 2008 (abstracts))

The design of unit cells by combining the self-reproduction systems and metabolic cushioning loads

Abner, Kristo; **Šverns, Peter**; **Arold, Janar**; **Lints, Taivo**; **Eller, Neeme-Andreas**; **Morell, Indrek**; **Seiman, Andrus**; **Adamberg, Kaarel**; **Vilu, Raivo** Communications biology 2025 / art. 241 <https://doi.org/10.1038/s42003-025-07655-2>

Diversity issues in adaptive modular systems

Lints, Taivo 4th Annual IEEE Systems Conference : San Diego, CA, April 5-8, 2010 2010 / p. 207-210 <https://ieeexplore.ieee.org/document/5482473>

Effect of β -casein reduction and high heat treatment of micellar casein concentrate on proteolysis, texture and the volatile profile of resultant Emmental cheese during ripening

Xia, Xiaofeng; **Arju, Georg**; Taivosalo, Anastassia; Lints, Taivo; Kriščiunaite, Tiina; **Vilu, Raivo**; Corrigan, Bernard M.; Gai, Nan; Fenelon, Mark A.; Tobin, John T.; Kilcawley, Kieran; Kelly, Alan L.; McSweeney, Paul L. H.; Sheehan, Jeremiah J. International dairy journal 2023 / art. 105540, 13 p. : ill <https://doi.org/10.1016/j.idairyj.2022.105540> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

FlockHeadz: virtual flock in a room used as a controller

Lints, Taivo IEEE Swarm Intelligence Symposium 2008 (SIS2008) : 21-23 September 2008, St.Louis, MO, USA 2008 / ? p <https://ieeexplore.ieee.org/document/4668279>

How to facilitate variability

Lints, Taivo Artificial life XII : proceedings of the Twelfth International Conference on the Synthesis and Simulation of Living Systems 2010 / p. 569-576 : ill

Let AI learn from Web 2.0 Tag co-occurrence based text categorization as an example

Lints, Taivo Proceedings of the Twelfth IASTED International Conference on Artificial Intelligence and Soft Computing 2008 : September 1-3, Palma de Mallorca, Spain 2008 / ? p http://taivo.net/downloads/publications/2008_TaivoLints_AIWeb20_ASC2008.pdf

Methodology for analysis of peptide consumption by yeast during fermentation of enzymatic protein hydrolysate supplemented synthetic medium using UPLC-IMS-HRMS

Arju, Georg; **Berg, Hidde Yael**; **Lints, Taivo**; **Nisamedtinov, Ildar** Fermentation 2022 / art. 145

<https://doi.org/10.3390/fermentation8040145> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Multiagent modelling of a bacterial cell, a DnaA titration model based agent model as an example

Lints, Taivo Proceedings of the Ninth Symposium on Programming Languages and Software Tools : Tartu, Estonia, August 13-14, 2005 2005 / p. 82-96 : ill

Relation learning with bar charts

Lints, Taivo IA'09 : IEEE Symposium on Intelligent Agents : Nashville, Tennessee, US, March 30-April 2, 2009 2009 / p. 77-83
<https://ieeexplore.ieee.org/document/4927503>

Self-reproduction and doubling time limits of different cellular subsystems

Abner, Kristo; Šverns, Peter; Arold, Janar; Morell, Indrek; Lints, Taivo; Medri, Sander; Seiman, Andrus; Adamberg, Kaarel; Vilu, Raivo npj systems biology and applications 2023 / art. 44, 10 p. : ill <https://doi.org/10.1038/s41540-023-00306-4> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

The concept of adaptation

Lints, Taivo Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK neljanda aastakonverentsi artiklite kogumik : 26.-27. novembril 2010, Essu mõis 2010 / lk. 61-64

The essentials of defining adaptation

Lints, Taivo 4th Annual IEEE Systems Conference : San Diego, CA, April 5-8, 2010 2010 / p. 113-116
<https://ieeexplore.ieee.org/document/6145439>

The essentials of defining adaptation

Lints, Taivo IEEE aerospace and electronic systems magazine 2012 / p. 37-41 <https://ieeexplore.ieee.org/document/6145439>

What is adaptation?

Lints, Taivo Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK kolmanda aastakonverentsi artiklite kogumik : 25.-26. aprill 2008, Voore külalistemaja 2008 / p. 133-135