

A study on effective knowledge reuse in multi-platform web applications user interfaces

Marenkov, Jevgeni; Robal, Tarmo; Kalja, Ahto PICMET '15 Conference : Management of the Technology Age : August 2-6, 2015, Portland, Oregon, USA : conference bulletin 2015 / p. 68

Automatic implementation-time usability evaluation for web user interfaces = Veebi kasutajaliidese kasutatavuse automaatne hindamine realiseerimisfaasis

Marenkov, Jevgeni 2019 https://www.ester.ee/record=b5231048*est

BERT and Word embedding for interest mining of Instagram users

Hamdi, Sana; Hamdi, Ahmed; Ben Yahia, Sadok Advances in Computational Collective Intelligence : 14th International Conference, ICCCI 2022, Hammamet, Tunisia, September 28-30, 2022, Proceedings 2022 / p. 123 - 136 https://doi.org/10.1007/978-3-031-16210-7_10 [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Bringing service design thinking into the public sector to create proactive and user-friendly public services

Sirendi, Regina; Taveter, Kuldar HCI in Business, Government, and Organizations : Information Systems : third International Conference, HCIBGO 2016 held as part of HCI International 2016, Toronto, Canada, July 17-22, 2016 : proceedings. Part II 2016 / p. 221-230 : ill http://dx.doi.org/10.1007/978-3-319-39399-5_21

CAD kasutajasõbralikuks

Jüriorg, Urmas Ehitaja 2005 / 2, lk. 82-84 : ill https://artiklid.elnet.ee/record=b1017661*est

Combined UX/UXI taxonomy for prosumer commons in Smart Sustainable Cities

Kajander, Aleks Oskar Johannes; Solarte Vasquez, Maria Claudia 16th International Conference on Interfaces and Human Computer Interaction (IHCi2022) and 15th International Conference on Game and Entertainment Technologies (GET2022) Held at the 16th Multi-Conference on Computer Science and Information Systems (MCCSIS 2022), Lisbon, Portugal 19-22 July, 2022 2022 / p. 122-130 <https://www.scopus.com/record/display.uri?eid=2-s2.0-85142297503&origin=resultslist&sort=plf-f> https://www.iadisportal.org/components/com_booklibrary/ebooks/202205L016.pdf

Conceptual web users' actions prediction for ontology-based browsing recommendations

Robal, Tarmo; Kalja, Ahto Information systems development : towards a service provision society 2009 / p. 121-129 https://link.springer.com/chapter/10.1007/b137171_13

Designing proactive public services as sociotechnical systems by using agent-oriented modelling

Sirendi, Regina Proceedings of the 16th European Conference on e-Government : ECEG 2016 : hosted by Faculty of Administration, University of Ljubljana, Slovenia, 16-17 June 2016 2016 / p. 308-316 : ill

Design-time web usability evaluation with guideliner

Makarenkov, Jevgeni; Robal, Tarmo; Kalja, Ahto Complex Systems Informatics and Modeling Quarterly (CSIMQ) 2018 / art. 90, p. 90-109 : ill <https://doi.org/10.7250/csimq.2018-15.05>

A Digital collaborative platform to facilitate innovative solutions for the silver economy = Digitaalne koostööplatvorm hõlbustamiseks uuenduslikke lahendusi hõbemajanduses

Butt, Sidra Azmat 2023 <https://doi.org/10.23658/taltech.67/2023> <https://digikogu.taltech.ee/et/Item/7c85940a-5f26-4d3d-adcd-42051df370b5> https://www.ester.ee/record=b5646360*est

General method for usability evaluation

Zub, Dmitri Databases and information systems : proceedings of the Eighth International Baltic Conference, Baltic DBAMPIS 2008 : Tallinn, June 2-5, 2008 2008 / p. 415-418

Guideliner : a tool to improve Web UI development for better usability

Marenkov, Jevgeni; Robal, Tarmo; Kalja, Ahto WIMS 2018 : 8th International Conference on Web Intelligence, Mining and Semantics, June 25-27 2018, Novi Sad, Serbia : proceedings 2018 / art. 17, 9 p. : ill <https://doi.org/10.1145/3227609.3227667> [Conference proceedings at Scopus](#) [Article at Scopus](#)

Kaasava disaini areng ja taandareng

Melioranski, Ruth-Helene Sirp 2016 / lk. 18-19 : fot <http://www.sirp.ee/s1-artiklid/arhitektuur/kaasava-disaini-areng-ja-taandareng/>

Learning from users for personalized web experience

Robal, Tarmo Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK viienda aastakonverentsi artiklite kogumik : 25.-26. novembril 2011, Nelijärve 2011 / p. 169-172 : ill

Online Content Creators' and Viewers' Interdependent Journeys

Hollebeek, Linda Desiree; Anselmsson, Johan; Adomaviciute-Sakalauske, Karina; Krumm, Kristo; Jansson, Johan; Wait, Marius; Ooi, Beewah; **Riivits-Arkonsuo, Iivi;** Lubbe, Isolde Services marketing quarterly 2024 / p. 296-318 <https://doi.org/10.1080/15332969.2024.2364128>

Overview of the recent achievements of doctoral thesis

Ivask, Jekaterina Proceedings of the 8th Annual Conference of the Estonian National Doctoral School in Information and Communication Technologies : December 5-6, 2014, Rakvere 2014 / p. 51-52

Pattern-based usability analysis : comparison with a case-study

Zub, Dmitri; Eessaar, Erki Technological developments in education and automation 2010 / p. 225-230
https://link.springer.com/chapter/10.1007/978-90-481-3656-8_42

People-centric and inclusive approach to planning of smart cities

Jakonen, Olli Ilmari CSID Journal of infrastructure development 2023 / p. 124-137 <https://doi.org/10.7454/jid.v6.i1.1087>

Role of the user in information systems development

Jaakkola, Hannu; Thalheim, Bernhard; **Henno, Jaak**; Mäkelä, Jukka; Keto, Harri 2018 41st International Convention on Information and Communication Technology, Electronics and Microelectronics (MIPRO 2018), Opatija, Croatia, 21-25 May 2018 : proceedings 2018 / p. 625–632 : ill <http://doi.org/10.23919/MIPRO.2018.8400118>

A study on effective knowledge reuse in multi-platform web applications user interfaces

Marenkov, Jevgeni; Robal, Tarmo; Kalja, Ahto PICMET '15 : proceedings : Management of the Technology Age 2015 / p. 1351-1361 : ill <https://doi.org/10.1109/PICMET.2015.7273083>

Studying the incorrect user behaviour in sophisticated self-service portal user interfaces

Marenkov, Jevgeni; Robal, Tarmo; Kalja, Ahto Proceedings of the 8th Annual Conference of the Estonian National Doctoral School in Information and Communication Technologies : December 5-6, 2014, Rakvere 2014 / p. 71-74 : ill

Tarbijasõbralike programmide koostamine

Ellermaa, Riho-Rene Arvutustehnika ja Andmetöötlus 1990 / 5, lk. 36-45

Tarkvara omaduste parandamine kasutatavuse testimise kaudu

Eessaar, Erki A & A 1999 / 2, lk. 26-31

A tool for design-time usability evaluation of web user interfaces

Marenkov, Jevgeni; Robal, Tarmo; Kalja, Ahto Advances in databases and information systems 21st European Conference, ADBIS 2017 Nicosia, Cyprus, September 24-27, 2017 : proceedings 2017 / p. 394-407 : ill http://doi.org/10.1007/978-3-319-66917-5_26

TTÜ kodulehekülj muutub kasutajasõbralikumaks

Pihor, Andres Mente et Manu 2012 / lk. 2 : fot https://www.ester.ee/record=b1242496*est

User-friendly analysis of droplet array images

Sanka, Immanuel; Bartkova, Simona; Pata, Pille; Ernits, Mart; Meinberg, Monika Merje; Agu, Natali; Aruoja, Villem; **Smolander, Olli-Pekka; Scheler, Ott** Analytica chimica acta 2023 / art. 341397 <https://doi.org/10.1016/j.aca.2023.341397> [Journal metrics at Scopus](#)
[Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

User-friendly e-services

Roasto, Aivi Adding years to life and life to years : collection of research articles 2005 / p. 96-100

Using e-learning methods in (e-)implementation of e-governance software at local governments. Case study in Estonian way

Pappel, Ingrid; Pappel, Ingmar Advances in digital library development 2012 / p. 413-419
https://www.researchgate.net/publication/271211155_Using_e-learning_methods_in_e-implementation_of_e-governance_software_at_local_governments_Case_study_in_Estonian_way