

A user interface for a game-based protocol verification tool

Laud, Peeter; Tšahhirov, Ilja Formal Aspects in Security and Trust : 6th International Workshop : FAST 2009, Eindhoven, Netherlands, November 5-6, 2009 : Revised Selected Papers 2010 / p. 263-278 : ill <https://research.cyber.ee/~peeter/research/fast09.pdf>

Assessing interaction mechanics in extended reality for control engineering applications

Remenyi, Armin; Alsaleh, Saleh; Tepljakov, Aleksei 2024 32nd International Conference on Software, Telecommunications and Computer Networks, SoftCOM 2024 2024 <https://doi.org/10.23919/SoftCOM62040.2024.10721783> [Article at Scopus](#)

Augmented reality interface for industrial robot control and teleoperation

Ordile, Laura; Bondarenko, Yevhen; Pizzagalli, Simone Luca; Kuts, Vladimir; Otto, Tauno EuroXR 2021: Proceedings of the Virtual EuroXR Conference 2021 / p. 15-19 <https://sarjaweb.vtt.fi/pdf/technology/2021/T395.pdf> <https://doi.org/10.32040/2242-122X.2021.T395>

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

"DataFlex": versioon 3 (3): Standardne kasutajaliides II

Leis, Paul Arvutustehnika ja Andmetöötlus 1991 / 1, lk. 10-12

Design of a remote emotional requirements elicitation feedback method

Jackson, Eric Blake; Norta, Alexander Third International Workshop on Affective Computing in Requirements Engineering, AffectRE : 1 september 2020, Zurich, Switzerland : Proceedings 2020 / 8 p <https://doi.org/10.1109/AffectRE51213.2020.00007>

Development of an AR-based application for assembly assistance and servicing

Mahmood, Kashif; Pizzagalli, Simone Luca; Otto, Tauno; Symotiuk, Ivan Procedia CIRP 2024 / p. 638-643 <https://doi.org/10.1016/j.procir.2024.04.017> [Conference proceedings at Scopus](#) [Article at Scopus](#)

Diagnostic software with WEB interface for teaching purposes

Vislogubov, Vladislav; Jutman, Artur; Kruus, Helena; Orasson, Elmet; Raik, Jaan; Ubar, Raimund-Johannes BEC 2004 : proceedings of the 9th Biennial Baltic Electronics Conference : October 3-6, 2004, Tallinn, Estonia 2004 / p. 255-258 : ill

Estonian speech-driven PC-interface for disabled persons

Võhandu, Leo; Alumäe, Tanel; Viikmäe, Bert; Sirts, Kairit The Second Baltic Conference on Human Language Technologies : April 4-5, 2005, Tallinn, Estonia : proceedings 2005 / p. 359-364 : ill https://artiklid.elnet.ee/record=b1018500*est

Intelligentse keskkonna turvaprobbleemidest

Leis, Paul A & A 2007 / 3, lk. 3-4

Kompeaistingu kasutamine arvuti sisend-väljundliideses

Joasoon, Erkki; Henno, Jaak A & A 2010 / 4, lk. 16-26 : ill https://artiklid.elnet.ee/record=b2286474*est

Kuidas murelt ja kiirelt transkribeerida?

Hainsalu, Oliver Digi 2023 / lk. 74-75 : ill https://www.ester.ee/record=b2040633*est

Method to reduce CPU overhead in blob detection and tracking algorithms [Electronic resource]

Joasoon, Erkki; Henno, Jaak 6th IEEE International Conference on Computational Cybernetics : Stara Lesna, Slovakkia, 27-29.11.2008 2008 / ? p. [CD-ROM] <https://www.semanticscholar.org/paper/A-method-to-reduce-CPU-overhead-in-blob-detection-Joasoon-Henno/81e23b66bf52d2800fe85a9394cc3412d4591215>

Mis on tehistõelisuus?

Koppel, Aivar Arvutustehnika ja Andmetöötlus 1992 / 7, lk. 34-40

Norton Commander versioon 3.0 : metoodiline juhend

1993 https://www.ester.ee/record=b1065186*est

Norton Commander versioon 3.0 : metoodiline juhend

1992 https://www.ester.ee/record=b1474166*est

Norton Commander versioon 3.0 : metoodiline juhend

1991 https://www.ester.ee/record=b1195503*est

Norton Commander versioon 3.0 : metoodiline juhend

1995 https://www.ester.ee/record=b1067224*est

Smart city, technological capacity and public procurement

Lember, Veiko; Tõnurist, Piret; Kattel, Rainer Local governance in the age of technological transformation and global uncertainty 2020 / p. xxxix–lxi https://www.soumu.go.jp/main_content/000695472.pdf <https://www.soumu.go.jp/jitidai/eropa.compara.html>

A study on immediate automatic usability evaluation of web application user interfaces

Marenkov, Jevgeni; Robal, Tarmo; Kalja, Ahto Databases and Information Systems : 12th International Baltic Conference, DB&IS 2016, Riga, Latvia, July 4-6, 2016 : proceedings 2016 / p. 257-271 : ill https://doi.org/10.1007/978-3-319-40180-5_18 [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

A study on user click behaviour for WIS user interface improvements

Marenkov, Jevgeni; Robal, Tarmo; Kalja, Ahto Databases and information systems VIII : selected papers from the Eleventh International Baltic Conference, DB&IS 2014 2014 / p. 173-186 : ill <https://doi.org/10.3233/978-1-61499-458-9-173> [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

A textual domain specific language for user interface modelling

Karu, Mart Emerging trends in computing, informatics, systems sciences, and engineering 2013 / p. 985-996 https://doi.org/10.1007/978-1-4614-3558-7_84 [Conference Proceedings at Scopus](#) [Article at Scopus](#)

The tactile feedback device for multi-touch user interfaces = Kompeaistingul põhineva tagasisidega seade multipuutelise kasutajaliidese jaoks

Joason, Erkki 2010 https://www.ester.ee/record=b2607114*est

User interface for analysis of polygraphic recordings of physiological signals in European Data Format

Lipping, Tarmo; Anier, Andres Proceedings of the Estonian Academy of Sciences. Engineering 1999 / 4, p. 304-311: ill

Using SNOMED CT as a semantic model for controlled natural language guided capture of clinical data

Kankainen, Kristian Juha Ismo; Klementi, Toomas; Piho, Gunnar; Ross, Peeter HEDA 2022 : Proceedings of the International Health Data Workshop, co-located with 10th International Conference on Petrinets, Petri Nets 2022 2022 / 13 p. https://ceur-ws.org/Vol-3264/HEDA22_paper_9.pdf [Conference proceedings at Scopus](#) [Article at Scopus](#)

Veebirakenduste loomine - traditsioonilise tarkvaraarenduse ja loomingulise disaini ühendamine

Eessaar, Erki A & A 2000 / 3, lk. 27-37 : ill https://artiklid.elnet.ee/record=b1004182*est

Värviline programmeerimine

Ellermaa, Riho-Rene Arvutustehnika ja Andmetöötlus 1992 / 5/6, lk. 11-16

О подходе к интерфейсу между пользователем и системой своевременной реакции

Lumberg, Tiiu; Roost, Mart; Elmik, Lea Обработка данных. Построение трансляторов. Вопросы программирования 1988 / с. 131-140

Об автоматизации производства диалоговых систем

Lepp, Marge III Всесоюзная конференция "Автоматизация производства систем программирования" : тезисы докладов 1986 / с. 31-32 https://www.ester.ee/record=b1216891*est

Среда данных при разработке интерфейса в системах своевременной реакции

Roost, Mart Обработка данных. Построение трансляторов. Вопросы программирования 1988 / с. 116-130