

A semiotic approach to quality in specifications of software measures

Eessaar, Erki Enterprise information systems : 10th International Conference, ICEIS 2008 : Barcelona, Spain, June 12-16, 2008 : revised selected papers 2009 / p. 73-86 : ill https://link.springer.com/chapter/10.1007/978-3-642-00670-8_6

A test-bed for time-sensitive agents - some involved problems

Mõtus, Leo; Meriste, Merik; Kelder, Tõnis; Helekivi, Jüri; Kimlaychuk, Vadim 9th IEEE Conference on Emerging Technologies and Factory Automation (ETFA'2003) : Calouste Gulbenkian Foundation, Lisbon, Portugal, 16-19 September 2003. 2003 / p. 645-651 <https://ieeexplore.ieee.org/document/1248759>

Aasta 2000 probleemist ja ühilduvusest

Kirt, Toomas; **Tepandi, Jaak** A & A 1999 / 1, lk. 46-50

Achieving of Magnus effect with Agros Suite

Lukin, Aleksandr; **Demidova, Galina**; **Rassõlkin, Anton** Periodica polytechnica electrical engineering and computer science 2021 / p. 131-137 : ill <https://doi.org/10.3311/PPee.17743> [Journal metrics at Scopus](#) [Article at Scopus](#)

ADCS development for student CubeSat satellites - TalTech case study

Rassõlkin, Anton; **Vaimann, Toomas**; **Org, Peeter**; **Leibak, Alar**; **Gordon, Rauno**; **Priidel, Eiko** Proceedings of the Estonian Academy of Sciences 2021 / p. 268-285 : ill <https://doi.org/10.3176/proc.2021.3.06> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Alignment of software quality and service quality

Parmakson, Priit Advanced Information Systems Engineering : 7th International Conference, CAiSE '95 Jyväskylä, Finland, June 12-16, 1995 : proceedings 1995 / p. 355-365 : ill

AM küsib: Mis olid Teie jaoks tähtsamad sündmused IT-maailmas 2004. aastal?

Tammemäe, Kalle Arvutimaailm 2004 / 10, lk. 10

Ametiasutuste personaliarvestuse tarkvara ühisprojektist

Tepandi, Jaak; Käärman, Lembe Infotehnoloogia haldusjuhtimises : aastaraamat 1996 1996 / lk. 92-94

An operational specification model for process control software

Kull, Anu Preprints 11th IFAC World Congress "Automatic Control in the Service of Mankind" : Tallinn, Estonia, USSR, August 13-17, 1990. Vol. 7 1990 / p. 269-272

Annual performance analysis of heat emission in radiator and underfloor heating systems in the European reference room

Võsa, Karl-Villem; **Ferrantelli, Andrea**; **Kurnitski, Jarek** E3S Web of Conferences : CLIMA 2019 Congress, Bucharest, Romania, May 26-29, 2019 2019 / art. 04009, 8 p <https://doi.org/10.1051/e3sconf/201911104009> [Conference proceedings at Scopus](#) [Article at Scopus](#)

Applying CBR for design

Nekrassov, Grigori; **Portjanski, Leonid** Proceedings of the 5th International Conference of DAAAM Baltic : Industrial Engineering - Adding Innovation Capacity of Labour Force and Entrepreneur : 20-22 April 2006, Tallinn, Estonia 2006 / p. 65-70 : ill

Archetypes based development - an historical overview and current results

Piho, Gunnar Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK neljanda aastakonverentsi artiklite kogumik : 26.-27. novembril 2010, Essu mõis 2010 / lk. 141-144

Archetypes based meta-modeling towards evolutionary, dependable and interoperable healthcare information systems

Piho, Gunnar; **Tepandi, Jaak**; Thompson, Douglas; **Tammer, Triinu**; **Parman, Marko**; **Puusep, Viljam** Procedia computer science 2014 / p. 457-464 : ill

Array programming with NumPy

Harris, Charles R.; Millman, K. Jarrod; van der Walt, Stefan J.; **Peterson, Pearu** Nature 2020 / p. 357-362 <https://doi.org/10.1038/s41586-020-2649-2> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Arukas igamehe-tarkvarasüsteem MikroPRIZ

Tiidemann, Tiit Tehnika ja Tootmine 1987 / lk. 9-12 https://www.ester.ee/record=b1073047*est

Arvuti "Iskra-226" tarkvara BASIC-keele graafilised vahendid : õppeabimaterjal

1986 https://www.ester.ee/record=b1227704*est

Arvutid ja salakiri

Võhandu, Leo Arvutustehnika ja Andmetöötlus : A&A 1989 / lk. 3-7 https://www.ester.ee/record=b1071940*est

Arvutite ja reaalse maailma koosmõju uurimisest Eestis

Mõtus, Leo Teadusmõte Eestis : tehnikateadused 2002 / lk. 91-95 : ill

Arvutite kasutamisest tööstuselektroonika eriala õppeainetes

Laansoo, Ants Arvutite ja tehniliste vahendite kasutamine õppetöös : TPI 50. aastapäevale pühendatud teaduslik-metoodilise konverentsi, 26.-27. märtsil : ettekannete teesid 1986 / lk. 48-50 https://www.ester.ee/record=b1206593*est

Arvutiteadus uurib ka loodust : [kommenteerib TTÜ teadur Tarmo Uustalu]

Uustalu, Tarmo; Laurisaar, Riho Eesti Päevaleht 2009 / 24. sept., lk. 24 <https://epl.delfi.ee/artikkel/51178534/arvutiteadus-uurib-ka-loodust>

Aspekt-orienteeritud nõuete projekteerimine aspekt-orienteeritud tarkvaraarenduse elutsükklis

Sarna, Külli A & A 2011 / 2, lk. 47-58 : ill

Asset management software implementation challenges for electricity companies

Kangilaski, Taivo Proceedings : IECON 2009 : 35th Annual Conference of the IEEE Industrial Electronics Society : Porto, Portugal, 3-5 November, 2009 2009 / p. 3611-3616

Audacity - heliefektid

Jaanus, Martin Praktiline Arvutikasutaja 2009 / 1, lk. 29 : ill https://artiklid.elnet.ee/record=b1068226*est

Automaatse segmenteerimise täpsuse hindamine

Meister, Einar; Meister, Lya 16. rakenduslingvistika kevadkonverents Keel kui Ökosüsteem : 20.-21. aprill 2017, Tallinn : teesid = EAAL 16th Annual Conference Language as an Ecosystem : April 20-21, 2017, Tallinn, Estonia : abstracts 2017 / lk. 45-46 <https://www.rakenduslingvistika.ee/wp-content/uploads/2016/04/Teesid-2017-3.pdf>

Automated software-based in-field self-test program synthesis

Jasnetski, Artjom; Ubar, Raimund-Johannes; Tšertov, Anton International journal of microelectronics and computer science 2017 / p. 57-64 : ill

Automatic calibration toolbox for SWMM5

Vassiljev, Anatoli; Suits, Kristjan; Kaur, Katrin; Kändler, Nils; Truu, Murel; Annus, Ivar Advances in engineering software 2023 / art. 103528 <https://doi.org/10.1016/j.advengsoft.2023.103528>

Automating detection of occurrences of postgresSQL database design problems

Eessaar, Erki Databases and Information Systems : 14th International Baltic Conference, DB&IS 2020, Tallinn, Estonia, June 16-19, 2020 : Proceedings 2020 / p. 176-189 https://doi.org/10.1007/978-3-030-57672-1_14 [Conference proceeding at Scopus](#) [Article at Scopus](#)

Automation of chemical plant modelling

Aarna, Olav Automatica 1980 / p. 649-661 https://www.ester.ee/record=b1199422*est [https://doi.org/10.1016/0005-1098\(80\)90007-2](https://doi.org/10.1016/0005-1098(80)90007-2)

Balancing supporting software development by dedicated infrastructure elements

Kumlander, Deniss Proceedings of the IASTED Conference on Software Engineering as part of the 26th IASTED International Multi-Conference on Applied Informatics : Innsbruck, Austria, February 12-14, 2008 2008 / p. 243-248

Bandwidth Reduction DoS attacks in Multi-Tenant NoC-based MPSoCs : detection and avoidance strategies = Ribalaiuse vähendamise DoS-rünnakud mitme rentnikuga NoC-põhiste MPSoC-de puhul : tuvastamise ja vältimise strateegiad

Chaves Arroyave, Cesar Giovanni 2023 <https://doi.org/10.23658/taltech.8/2023> <https://digikogu.taltech.ee/et/Item/60b3f5ee-3a53-43c6-b79e-d6a8cbbbc3489> https://www.ester.ee/record=b5548907*est

Best practices to build up a database as a major component of enterprise middleware

Kangilaski, Taivo Proceedings : CSCS-14, 14th International Conference on Control Systems and Computer Science, July 2-5, 2003, Politehnica University of Bucharest. 2 2003 / p. 317-322

BIM for construction education : initial findings from a literature review

Olowa, Theophilus Oluwarotimi Olatunde; Witt, Emlyn David Qivitoq; Lill, Irene Proceedings of the 10th Nordic Conference on Construction Economics and Organization (CEO 2019), May 7-8, 2019, Tallinn, Estonia 2019 / p. 305-313 <https://doi.org/10.1108/S2516-285320190000002047>

BIM-enabled education: a systematic literature review

Witt, Emlyn David Qivitoq; Kähkönen, Kalle Proceedings of the 10th Nordic Conference on Construction Economics and Organization (CEO 2019), May 7-8, 2019, Tallinn, Estonia 2019 / p. 261-269 <https://doi.org/10.1108/S2516-285320190000002042>

A BIM-Enabled learning environment: a conceptual framework

Witt, Emlyn David Qivitoq; Kähkönen, Kalle Proceedings of the 10th Nordic Conference on Construction Economics and Organization (CEO 2019), May 7-8, 2019, Tallinn, Estonia 2019 / p. 271-279 <https://doi.org/10.1108/S2516-285320190000002020>

Bing-CF-IDF+ : a semantics-driven news recommender system

Brocken, Emma; Hartveld, Aron; Koning, Emma de; Hogenboom, Frederik; Frasinca, Flavius; **Robal, Tarmo** Advanced Information Systems Engineering 31st International Conference, CAiSE 2019, Rome, Italy, June 3–7, 2019, Proceedings 2019 / p. 32-47 https://doi.org/10.1007/978-3-030-21290-2_3 [Conference proceeding at Scopus](#) [Article at Scopus](#) [Conference proceeding at WOS](#) [Article at WOS](#)

Bioinformaatika püüab antikehi uurides leida uudseid ravimeetodeid

Alvela, Ain TööstusEST 2023 / lk. 24-26 : portr https://www.ester.ee/record=b4481084*est

Block library driven translation validation for dataflow models in safety critical systems

Dieumegard, Arnaud; **Toom, Andres**; Pantel, Marc Critical Systems : Formal Methods and Automated Verification : Joint 21st International Workshop on Formal Methods for Industrial Critical Systems and 16th International Workshop on Automated Verification of Critical Systems, FMICS-AVoCS 2016, Pisa, Italy, September 26-28, 2016 : proceedings 2016 / p. 117-132 : ill https://doi.org/10.1007/978-3-319-45943-1_8

Bridging gaps between requirements, expectations and delivered software in information systems development

Kumlander, Deniss WSEAS transactions on computers 2006 / 12, p. 2933-2939 https://www.researchgate.net/publication/290327110_Bridging_gaps_between_requirements_expectations_and_delivered_software_in_information_systems_development

Brokers in biotechnology and software networks in EU research projects

Küttim, Merle; **Kiis, Aino**; Sousa, Cristina TalTech journal of European studies 2020 / p. 195-236 : ill <https://doi.org/10.1515/bjes-2020-0010> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

CAD rataste all ehk teedeehituslikud projekteerimissüsteemid

Jüriorg, Urmas Ehitaja 2005 / 5, lk. 74-75 https://artiklid.elnet.ee/record=b1017857*est

CAD-tarkvara lasermöödistaja teeb meistrimehe elu lihtsamaks

Jüriorg, Urmas Ehitaja 2011 / 4, lk. 70-72 : ill https://artiklid.elnet.ee/record=b2321619*est

Catalogue of CRISMA applications, framework building block specifications and software implementations [Electronic resource]

Havlik, Denis; Dihe, Pascal; **Rannat, Kalev** 2015 <https://crisma-cat.ait.ac.at/print/book/export/html/109>

Challenges in the digital transformation of courts : a case study from the Kurdistan region of Iraq

Ahmed, Rozha Kamal; **Draheim, Dirk**; **Pappel, Ingrid**; **Muhammed, Khder H.** 2020 Seventh International Conference on eDemocracy & eGovernment (ICEDEG), Buenos Aires, Argentina, April 22–24, 2020 : proceedings 2020 / p. 74-79 <https://doi.org/10.1109/ICEDEG48599.2020.9096801>

Characterization of the optical spectrum as a service

Kaeval, Kaida; Jansen, Sander Lars; Spinty, Florian; Grobe, Klaus; Griesser, Helmut; Fehenberger, Tobias; Tikas, Marko; **Jervan, Gert** Journal of Optical Communications and Networking 2022 / p. 398-410 <https://doi.org/10.1364/JOCN.454158> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Choosing a computer software for the library - problems and solutions

Valme, Roman The integration of European technological libraries : proceedings of the conference, Tallinn, Estonia, September 6-7, 1994 1995 / p. 107-111 https://www.ester.ee/record=b1053766*est

Combining fault analysis technologies for ISO26262 functional safety verification

Augusto da Silva, Felipe; **Bagbaba, Ahmet Cagri**; Hamdioui, Said; Sauer, Christian 2019 IEEE 28th Asian Test Symposium (ATS) : 10–13 December 2019, Kolkata, India : proceedings 2019 / p. 129–134 : ill <https://doi.org/10.1109/ATS47505.2019.00024>

"Commodore" seminar

Henno, Jaak Arvutustehnika ja Andmetöötlus : A&A 1987 / lk. 27-29 https://www.ester.ee/record=b1071940*est

Comparison of plan-driven and agile project management approaches : theoretical bases for a case study in Estonian software industry

Lepmets, Marion; **Nael, Margus** Databases and Information Systems VI : selected papers from the Ninth International Baltic Conference, DB&IS 2010 2011 / p. 296-308 : ill

Compatibility and standards for software

Parmakson, Priit Concise encyclopedia of software engineering 1993 / p. 54-57

Computing sorted subsets for data processing in communicating software/hardware control systems

Sklyarov, Valery; Skliarova, Ioulia; **Rjabov, Artjom; Sudnitsõn, Aleksander** International journal of computers communications & control 2016 / p. 126-141 : ill <http://dx.doi.org/10.15837/ijccc.2016.1.1442>

Concise encyclopedia of software engineering

Morris, Derrick; **Tamm, Boris**, inform. 1993 https://www.ester.ee/record=b1008290*est

Construction classification - approach in small societies

Liias, Roode Current trends in civil & structural engineering 2020 / 2 p. : ill <https://doi.org/10.33552/CTCSE.2020.05.000604>

Control intensive digital system synthesis

Tammemäe, Kalle 1997 http://www.ester.ee/record=b1060033*est

Current status, advancements and development needs of geospatial decision support tools for marine spatial planning in European seas

Depellegrin, Daniel; Hansen, Henning Sten; Schröder, Lise; Bergström, Lena; Romagnoni, Giovanni; Steenbeek, Jeroen; Goncalves, Magali; Carneiro, Goncalo; **Kotta, Jonne; Fetissov, Mihhail** Ocean & coastal management 2021 / art. 105644
<https://doi.org/10.1016/j.ocecoaman.2021.105644>

Data driven ecosystem - perspectives and problems

Jaakkola, Hannu; **Henno, Jaak**; Soini, Jari Proceedings of the 4th Workshop of Software Quality, Analysis, Monitoring, Improvement, and Applications (SQAMIA 2015) : Maribor, Slovenia, 8.-10.6.2015 2015 / p. 17-26 : ill

Databases and Information Systems : 14th International Baltic Conference, DB&IS 2020, Tallinn, Estonia, June 16-19, 2020 : Proceedings

2020 <https://doi.org/10.1007/978-3-030-57672-1>

DC grid interface converter based on three-phase isolated matrix topology with phase-shift modulation

Emiliani, Pietro 21st International Symposium "Topical problems in the field of electrical and power engineering. Doctoral school of energy and geotechnology. III" : Pärnu, Estonia, June 15-18, 2022 2022 / p. 53-54 : ill https://www.ester.ee/record=b5504019*est

Decomposition method of an electrical bio-impedance signal into cardiac and respiratory components

Krivošei, Andrei; Kukk, Vello; Min, Mart Physiological measurement 2008 / 6, p. S15-S25 : ill
<https://pubmed.ncbi.nlm.nih.gov/18544800/>

Design and implementation of a digital control and monitoring system for an AC/DC UPS [Electronic resource]

Palamar, Andriy; Karpinsky, Mykola; Vodovozov, Valery CPE 2011 : 7th International Conference-Workshop Compatibility and Power Electronics : June 1-3, 2011, Tallinn, Estonia : conference guide 2011 / p. 173-177 [CD-ROM]
<https://ieeexplore.ieee.org/document/5942227>

Design and implementation of an availability scoring system for cyber defence exercises

Pihelgas, Mauno 14th International Conference on Cyber Warfare and Security (ICCWS 2019) : Stellenbosch University, South Africa, 28 February - 1 March 2019 : Proceedings 2019 / p. 329-337 <http://toc.proceedings.com/48113webtoc.pdf> "ICCWS 2019"

Development of quantum cascade laser simulation software

Udal, Andres; Reeder, Reeno; Ikonic, Zoran; Harrison, Paul; **Velmre, Enn** BEC 2012 : 2012 13th Biennial Baltic Electronics Conference : proceedings of the 13th Biennial Baltic Electronics Conference : October 3-5, 2012, Tallinn, Estonia 2012 / p. 47-48 : ill

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

Digitaliseerimise ekspert: võtmeküsimuseks saab tööstuse tulemuslikkuse tõstmine

Riives, Jüri TööstusEST 2023 / lk. 20-21 : fot https://www.ester.ee/record=b4481084*est

Discovering logical constructs from Estonian children language = Loogiliste konstruktsioonide avastamine eesti laste keelest

Matsak, Erika 2009 https://www.ester.ee/record=b2557755*est

Droplet image analysis with user-friendly freeware CellProfiler

Bartkova, Simona; Vendelin, Marko; Sanka, Immanuel; Pata, Pille; Scheler, Ott Analytical methods 2020 / p. 2287-2294 : ill
<https://doi.org/10.1039/D0AY00031K> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

DSP-based power-quality monitoring device

Märtens, Olev; Trampärk, Harri; Liimets, Aivar; Nobel, Peter; Veskimeister, Andres; Järvalt, Aldur WISP2007 proceedings : 5th IEEE International Symposium on Intelligent Signal Processing : Alcalá de Henares, Madrid (Spain), October 3-5, 2007 2007 / [5]

p <https://ieeexplore.ieee.org/document/4447591>

Early activities in the field of software process improvement in Estonia

Kalja, Ahto; Oruaas, Jaan Baltic IT review 1999 / 4, p. 59-62

Eesti keele tekst-kõne süntees : kommentaar Eesti Vabariigi teaduse aastapreemia pälvinud tööle

Meister, Einar Tallinna Tehnikaülikooli aastaraamat 2002 2003 / lk. 160-163

Eesti põlevkivimaardla potentsiaalsete vajumisalade kaardistamine

Valgma, Ingo Mäeohutus ja mäeõigus : konverentsi ettekannete teesid ja artiklid, Tallinn, 28. juuni, 1999 1999 / lk. 43-47: ill

Eesti robotitarkvara tekitab kogu maailmas ahhaa-elamuse

Aljas, Riin; **Sell, Raivo** Eesti Päevaleht 2013 / lk. 2-3 <https://epl.delfi.ee/artikkel/67383412/eesti-robotitarkvara-tekitab-kogu-maailmas-ahhaa-elamuse>

Eesti tehisintellektil põhinev tarkvara haldab enam kui miljoni ruutmeetri ulatuses ärikinnisvara [Võrguväljaanne]

kinnisvarauudised.ee 2021 "[Eesti tehisintellektil põhinev tarkvara haldab enam kui miljoni ruutmeetri ulatuses ärikinnisvara](https://www.kinnisvarauudised.ee/2021/05/27/eesti-tehisintellektil-pohinev-tarkvara-haldab-enam-kui-miljoni-ruutmeetri-ulatuses-arikinnisvara)"

Effect of surface features stiffness on tribological performance of 3D printed light-weight Ti6Al4V alloy

Antonov, Maksim; Pohlak, Meelis; Ivanov, Roman; Hussainova, Irina Modern materials and manufacturing 2023 2024 / art. 040015 <https://doi.org/10.1063/5.0189279>

Elektritarkvõrgud ja virtuaalsed elektrijaamad

Rosin, Argo; Korõtko, Tarmo TööstusEST 2018 / lk. 32-34 : ill http://www.ester.ee/record=b4481084*est
<https://toostusest.ee/uudis/2018/09/04/virtuaalsed-elektrijaamad/>

Embedded software performance estimations at different compiler optimisation levels

Ruberg, Priit; Lass, Keijo; Liiv, Elvar; Ellervee, Peeter Advances in Information, Electronic and Electrical Engineering (AIEEE) : proceedings of the 5th IEEE Workshop, november 24-25, 2017, Riga, Latvia 2017 / p. 1-6 : ill
<https://doi.org/10.1109/AIEEE.2017.8270530>

Energy consumption and performance estimation of embedded software = Sardtarkvara energiatarbe ja jõudluse ennustamine

Ruberg, Priit 2018 <https://digi.lib.ttu.ee/i/?10704>

Enhancing mobility as a service with autonomous last-mile shuttles and data exchange layer for public transport

Kalda, Krister; Sell, Raivo; Kivimäe, Martin AIP conference proceedings 2024 / art. 020006 <https://doi.org/10.1063/5.0189880>

Esikoht tarkvaratööde konkursil läks I voorus jagamisele : [TTÜ infotehnoloogia teaduskonna korraldatud konkursist abiturientidele]

Kruus, Margus; Viies, Vladimir Mente et Manu 2004 / 14. apr., lk. 4 : fot https://www.ester.ee/record=b1242496*est

Evaluation and comparison of various calculation zone analysis for dynamic simulation software's

Voll, Hendrik; Seinre, Erkki International Journal of Mathematics and Computers in Simulation 2011 / p. 190-197 : ill

Evaluation of anonymization tools for health data

Vovk, Olga; Piho, Gunnar; Ross, Peeter Advances in Model and Data Engineering in the Digitalization Era : MEDI 2021 International Workshops: DETECT, SIAS, CSMML, BIOC, HEDA, Tallinn, Estonia, June 21–23, 2021 : proceedings 2021 / p. 302–313 https://doi.org/10.1007/978-3-030-87657-9_23 [Conference Proceedings at Scopus](#) [Article at Scopus](#)

Evaluation of dynamic simulation software's to meet the minimum requirements of energy efficiency in Estonia

Voll, Hendrik; Seinre, Erkki; Tark, Teet Application of Mathematics and Computer Engineering : American Conference on Applied Mathematics (AMERICAN-MATH '11) : 5th WSEAS International Conference on Computer Engineering and Application (CEA'11), Puerto Morelos, Mexico, January 29-31, 2011 2011 / p. 129-134 : ill
https://www.academia.edu/79515755/Evaluation_of_dynamic_simulation_softwares_to_meet_the_minimum_requirements_of_energy_efficiency_in_Estonia

Executable black-box tester model synthesis from a non-deterministic EFSM of the system

Kull, Andres; Raiend, Kullo; Vain, Jüri Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK teise aastakonverentsi artiklite kogumik : 11.-12. mai 2007, Viinistu kunstimuuseum 2007 / lk. 105-108

Experiences from traffic noise calculations in digital ground model with akus software

Tuominen, Heikki T. Proceedings of the International EAA/EEAA Symposium : Transport Noise and Vibration, Tallinn, 8.06 - 10.06. 1998 1998 / p. 115-120: ill

Exploring service margins for optical spectrum services

Kaeval, Kaida; Slyne, Frank; Troia, Sebastian; Kenny, Eoin; Pedreno-Manresa, Jose-Juan; Patri, Sai Kireet; Grobe, Klaus; Kilper, Daniel C.; Ruffini, Marco; **Jervan, Gert** Proceedings European Conference on Optical Communication (ECOC 2022), 18-22 September 2022, Basel, Switzerland 2022 / art. Mo3B.4, 4 p <https://opg.optica.org/abstract.cfm?uri=EEOC-2022-Mo3B.4>

Fast data sort based on searching networks with ring pipeline

Sklyarov, Valery; Skliarova, Iuliia; **Sudnitsõn, Aleksander** Elektronika ir elektrotehnika = Electronics and electrical engineering 2016 / p. 58-62 : ill <http://dx.doi.org/10.5755/j01.eie.22.4.15920>

Fast iterative circuits and RAM-based mergers to accelerate data sort in software/hardware systems

Sklyarov, Valery; Skliarova, Iuliia; **Rjabov, Artjom; Sudnitsõn, Aleksander** Proceedings of the Estonian Academy of Sciences 2017 / p. 323-335 : ill <https://doi.org/10.3176/proc.2017.3.07> http://www.ester.ee/record=b2355998*est

Fast processing of non-repeated values in hardware

Skliarova, Iuliia; Sklyarov, Valery; **Sudnitsõn, Aleksander** Elektronika ir elektrotehnika = Electronics and electrical engineering 2017 / p. 74-77 : ill <http://dx.doi.org/10.5755/j01.eie.23.3.18336>

Feasibility of solar hybrid energy system at a conservation park: Technical, economic, environmental analysis

Sreenath, Sukumaran; Azmi, Azlin Mohd; Ismail, Zubir Ahmad Mohd Energy reports 2023 / p. 711-719
<https://doi.org/10.1016/j.egy.2022.11.065>

Feature engineering for short-term forecast of energy consumption

Spitšakova, Margarita; Belikov, Juri; Nõu, Kalvi; **Petlenkov, Eduard** Proceedings of 2019 IEEE PES : Innovative Smart Grid Technologies Europe : (ISGT-Europe), Bucharest Romania, 29 September - 2 October, 2019 2019 / 5 p. : ill
<https://doi.org/10.1109/ISGTEurope.2019.8905698>

Formal specification of block libraries in dataflow languages

Dieumegard, Arnaud; **Toom, Andres**; Pantel, Marc 7th European Congress Embedded Real-Time Software and Systems, ERTS2 2014 : 5-7 February 2014, Toulouse, France : proceedings 2014 / [10] p. : ill

FPGA-based embedded virtual instrumentation = FPGA-sisesed virtuaalsed test- ja mõõtevahendid

Aleksejev, Igor 2013 http://www.ester.ee/record=b2927687*est

A framework for modelling, verification and transformation of concurrent imperative programs

Bortin, Maksym arXiv.org 2020 / 57 p <https://arxiv.org/abs/2007.02261> <https://doi.org/10.48550/arXiv.2007.02261>

Freely combining partial knowledge in multiple dimensions (extended abstract)

Draheim, Dirk Future Data and Security Engineering : 5th International Conference, FDSE 2018, Ho Chi Minh City, Vietnam, November 28–30, 2018, Proceedings 2018 / p. 3-11 https://doi.org/10.1007/978-3-030-03192-3_1 [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Conference Proceedings at WOS](#) [Article at WOS](#)

Functions' algebra in nonlinear control : computational aspects and software

Belikov, Juri; Kaldmäe, Arvo; Kaparin, Vadim; Kotta, Ülle; Shumsky, Alexey Ye.; **Tõnso, Maris**; Zhirabok, Alexey Proceedings of the Estonian Academy of Sciences 2017 / p. 89-107 <https://doi.org/10.3176/proc.2017.1.06> http://www.ester.ee/record=b2355998*est

Gait analysis based approach for Parkinson's disease modeling with decision tree classifiers

Krajuškina, Anna; Nõmm, Sven; Toomela, Aaro 2018 IEEE International Conference on Systems, Man, and Cybernetics : SMC 2018, 7–10 October 2018 Miyazaki, Japan 2018 / p. 3720-3725 : ill <https://doi.org/10.1109/SMC.2018.00630>

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

GIGA - power semiconductor devices simulation software

Freidin, Boris; Velmre, Enn; Udal, Andres The Bug Exterminator (USA). Special issue, Santa Clara 1990 / Dec., p. 1-16: fig

GIGA: failure prediction of ESD protection devices

Freidin, Boris; Udal, Andres The Bug Exterminator : a monthly publication of Silvaco International 1992 / 11, p. 1-3

Google'i klasteri arhitektuur

Sullin, Anti A & A 2006 / 6, lk. 9-17 https://artiklid.elnet.ee/record=b1019894*est

Graafiline tekstiredaktor "ChiWriter"

Ellermaa, Riho-Rene Arvutustehnika ja Andmetöötlus : A&A 1989 / lk. 13-20 : ill https://www.ester.ee/record=b1071940*est

Grand reports : a tool for generalizing association rule mining to numeric target values

Arakkal Peious, Sijo; Sharma, Rahul; Kaushik, Minakshi; Shah, Syed Attique; Ben Yahia, Sadok Big Data Analytics and Knowledge Discovery : 22nd International Conference, DaWaK 2020, Bratislava, Slovakia, September 14-17, 2020 : Proceedings 2020 / p. 28-37 https://doi.org/10.1007/978-3-030-59065-9_3 [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Conference Proceedings at WOS](#) [Article at WOS](#)

Gümnaasiumilõpetajatest olid parimad pärnakad : [tarkvaratööde konkurss-seminarist abiturientidele : korraldas TTÜ infotehnoloogia teaduskond : ka võitjate nimekirj]

Viies, Vladimir Mente et Manu 2002 / 14. mai, lk. 4 https://www.ester.ee/record=b1242496*est

Handling software icebergs

Henno, Jaak; Jaakkola, Hannu; Mäkelä, Jukka SQAMIA 2022 : Proceedings of the 9th Workshop on Software Quality Analysis, Monitoring, Improvement, and Applications 2022 / 9 p. : ill <https://urn.fi/URN:NBN:fi:tuni-202212299811> [Conference proceedings at Scopus](#) [Article at Scopus](#)

Hardware and software for expert and predictive estimations of ecological loads

Shyshkin, A.I.; Zhukov, K.G.; Svytin, V.P. Theses of the reports of the VIII Symposium Concerning the Problems of Waterbodies Water Quality, Tallinn, Oct. 23-25, 1990 1990 / p. 71-72

Hardware/Software co-design in practice : MEMOCODE'08 contest experience

Reinsalu, Uljana; Devadze, Sergei; Jutman, Artur; Tšertov, Anton; Ellervee, Peeter Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK kolmanda aastakonverentsi artiklite kogumik : 25.-26. aprill 2008, Voore külalistemaja 2008 / p. 55-58 : ill

Helitöötus kõigile : Audacity

Jaanus, Martin Praktiline Arvutikasutaja 2008 / 9, lk. 59 : ill https://artiklid.elnet.ee/record=b1064675*est

Heuristics for designing and evaluating socio-technical agent-oriented behaviour models with Coloured Petri Nets

Mahunnah, Msury; Norta, Alexander; Ma, Lixin; Taveter, Kuldar IEEE 38th Annual International Computers, Software and Applications Conference Workshops : 27-29 July 2014, Västerås, Sweden : proceedings 2014 / p. 438-443 : ill

High-level functional test generation for microprocessor modules

Oyeniran, Adeboye Stephen; Ubar, Raimund-Johannes Proceedings of 26th International Conference Mixed Design of Integrated Circuits and Systems : MIXDES 2019 : Rzeszów, Poland, June 27 - 29, 2019 2019 / p. 356-361 : ill <https://doi.org/10.23919/MIXDES.2019.8787131>

High-level implementation-independent software-based self-test for RISC type microprocessors = Mikroprotsessorite tarkvarapõhine implementatsioonist mittesõltuv funktsionaalne enesekontroll

Oyeniran, Adeboye Stephen 2020 <https://digikogu.taltech.ee/et/Item/08a75fbb-3f71-4fe4-b3d0-3f37a9a5f36d>

High-level test generation for processing elements in many-core systems

Oyeniran, Adeboye Stephen; Ubar, Raimund-Johannes; Azad, Siavoosh Payandeh; Raik, Jaan 12th International Symposium on Reconfigurable Communication-centric Systems-on-Chip (ReCoSoC2017), July 12-14, 2017, Madrid, Spain : proceedings 2017 / 8 p. : ill <http://dx.doi.org/10.1109/ReCoSoC.2017.8016156>

High-throughput pipeline for polydisperse droplet analysis

Sanka, Immanuel; Bartkova, Simona; Pata, Pille; Smolander, Olli-Pekka; Scheler, Ott MicroTAS 2021 - 25th International Conference on Miniaturized Systems for Chemistry and Life Sciences 2021 / p. 563-564 https://microtas2021.org/program/MicroTAS2021_Program.pdf

"Huvitaja" : Isejuhtivad autod suudavad läbida juba tuhandeid kilomeetreid [Võrguväljaanne]

Rosin, Jakob; Sell, Raivo err.ee 2020 / fot ["Huvitaja": Isejuhtivad autod suudavad läbida juba tuhandeid kilomeetreid](#)

Hübriidsete tarkvarasüsteemide kasutamine masinprojekteerimise tarkvara loomisel

Kindel, Kristiina A & A 2001 / 6, lk. 9-18

IBM kinkis TTÜle tarkvara, Coca-Cola serveri

Mente et Manu 2005 / lk. 4 https://www.ester.ee/record=b1242496*est

Identification, control and tuning of the motor speed in TIA portal

Ruban, Olga 16th International Symposium "Topical Problems in the Field of Electrical and Power Engineering. Doctoral School of Energy and Geotechnology III" : Pärnu, Estonia, January 16-21, 2017 2017 / p. 34-37 : ill http://www.ester.ee/record=b4650094*est

Implementation of a knowledge-based manufacturing on the example of Sumar Tools OÜ

Kruuser, Kaarel; Riives, Jüri; Tšukrejev, Pavel; Kiolein, Indrek Proceedings of the Estonian Academy of Sciences 2019 / p. 407-412 : ill http://www.kirj.ee/32741/?tpl=1061&c_tpl=1064 <https://doi.org/10.3176/proc.2019.4.10> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Implementation-independent functional test generation for RISC microprocessors

Oyeniran, Adeboye Stephen; Ubar, Raimund-Johannes; Jenihhin, Maksim; Raik, Jaan VLSI-SoC 2019 : 27th IFIP/IEEE International Conference on Very Large Scale Integration : [proceedings] 2019 / p. 82-87 : ill <https://doi.org/10.1109/VLSI-SoC.2019.8920323>

Implementing large-scale simulation platform in CoCoViLa

Grigorenko, Pavel; Ojamaa, Andres Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK teise aastakonverentsi artiklite kogumik : 11.-12. mai 2007, Viinistu kunstimuuseum 2007 / lk. 84-87 : ill

Improving embedded software testing

Savimaa, Raul SCI 2004 : the 8th World Multi-Conference on Systemics, Cybernetics and Informatics : July 18-21, 2004, Orlando, Florida, USA. Volume 1, Information Systems, Technologies and Applications : proceedings 2004 / p. 270-274

Inductive and coinductive predicate liftings for effectful programs

Veltri, Niccolò; Voornevel, Niels F.W. Proceedings 37th Conference on Mathematical Foundations of Programming SemanticsHybrid: Salzburg, Austria and Online, 30th August - 2nd September, 2021 2021 / p. 260-277
<https://doi.org/10.4204/EPTCS.351.16> [Conference proceeding at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Infotehnoloogia : tarkvara elutsükli protsessid

Tepandi, Jaan; **Tepandi, Jaak**; Valdlo, Taavi; Hanson, Vello 1998 https://www.ester.ee/record=b1210945*est

Infotehnoloogia ja täppismajandusteadus = Infotechnology and exact economics = Инфотехнология и точная экономическая наука : vabariikliku teaduslik-praktilise seminari (Tallinn, 3. september 1988.a.) teeside kogumik 1988 https://www.ester.ee/record=b1249848*est

Insenerigraafika ülesannete lahendamise automatiseerimine

Türn, Leo; Talvik, Andres Arvutite ja tehniliste vahendite kasutamine õppetöös : TPI 50. aastapäevale pühendatud teaduslik-metoodilise konverentsi, 26.-27. märtsil : ettekannete teesid 1986 / lk. 14-15 https://www.ester.ee/record=b1206593*est

Integrated system analysis environment for the continuous consistency and completeness checking

Eessaar, Erki Knowledge-based Software Engineering : proceedings of the Seventh Joint Conference on Knowledge-based Software Engineering : Tallinn, Estonia, August 28-31, 2006 2006 / p. 96-105
https://www.researchgate.net/publication/221342709_Integrated_System_Analysis_Environment_for_the_Continuous_Consistency_and_Completeness_Checking

Intelligent products : shifting the production control logic in construction (with lean and BIM)

Dave, Bhargav; Kubler, Sylvain; **Pikas, Ergo** Global Knowledge - Global Solutions : 23rd Annual Conference of the International Group for Lean Construction : Perth, Australia, July 29-31, 2015 : proceedings of IGLC23 2015 / p. 341-350 : ill

Introduction to the 1st Workshop on Resource Management in Service-Oriented Computing (RMSOC) 2014

Cabanillas, Christina; **Norta, Alexander**; Narendra, Nanjangud C.; Resinas, Manuel Service-Oriented Computing - ICSSOC 2014 Workshops : WESOA; SeMaPS, RMSOC, KASA, ISC, FOR-MOVES, CCSA and Satellite Events, Paris, France, November 3-6, 2014 : revised selected papers 2015 / p. XVI-XVIII

Investigating the drop-out rate from a BIM course

Puust, Raido; Lill, Irene; Liias, Roode Proceedings of the 10th Nordic Conference on Construction Economics and Organization (CEO 2019), May 7-8, 2019, Tallinn, Estonia 2019 / p. 325-333 <https://doi.org/10.1108/S2516-285320190000002020>

Investigation of different free image analysis software for high-throughput droplet detection

Sanka, Immanuel; Bartkova, Simona; Pata, Pille; Smolander, Olli-Pekka; Scheler, Ott ACS omega 2021 / p. 22625-22634 : ill
<https://doi.org/10.1021/acsomega.1c02664> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Isejuhtivad sõidukid tulevad. Kas oleme selleks valmis?

Sell, Raivo Sirp 2019 / lk. 34-36 : fot https://www.ester.ee/record=b1072938*est <https://sirp.ee/s1-artiklid/c21-teadus/isejuhtivad-soidukid-tulevad-kas-oleme-selleks-valmis/>

Java fenomen

Tõugu, Enn A & A 1998 / 2, lk. 4-7 https://artiklid.elnet.ee/record=b2003493*est

Jini - uus keerd võrgutamispiraalis?

Leis, Paul A & A 1999 / 2, lk. 3-4 https://artiklid.elnet.ee/record=b1000758*est

Keeleressursside loomise ja kasutamise seadustavaid isikuandmete kaitse küsimusi

Kelli, Aleksei; Vider, Kadri; Kull, Irene; Siil, Triin; Linden, Krister; Tavast, Arvi; Värvi, Age; Ginter, Carri; **Meister, Einar** Eesti Rakenduslingvistika Ühingu aastaraamat 14 = Estonian papers in applied linguistics 14 2018 / lk. 77-94
http://www.ester.ee/record=b2033361*est <https://doi.org/10.5128/ERYa14.05> [Journal metrics at Scopus](#) [Article at Scopus](#)

Key success factors in personnel motivating projects

Kumlander, Deniss Proceedings of the 7th WSEAS International Conference on Applied Informatics and Communication : Vouliagmeni, Athens, Greece, August 24-26, 2007 / p. 202-207 <https://citeseerx.ist.psu.edu/document?repid=rep1&type=pdf&doi=2c83feee792ef9407179ab85adb45075dcb33478>

KG asub looma õppematerjale Euroopa koolidele : [Kuressaare Gümnaasium koostöös Tallinna Tehnikaülikooliga hakkab koostama e-õppematerjale ja tarkvara Leonardo da Vinci programmi projekti raames]

Puutsa, Monika Meie Maa 2006 / 31. okt., lk. 1

Koidula-kooli arvutiõppurid võitsid [TTÜ infotehnoloogia teaduskonna tarkvaratööde võistluse : sõnum]

Pärnu Postimees 2002 / 2. mai, lk. 3

Kontekstilülitus tark- ja riistvaras

Tammemäe, Kalle A & A 2002 / 3, lk. 14-21 : ill

Koroona nutifestivali ei murdnud, CADrina toimub taas [Võrguväljaanne]

laanevirumaaudised.ee 2021 "[Koroona nutifestivali ei murdnud, CADrina toimub taas](https://laanevirumaaudised.ee/2021/08/26/20) "

Kuidas osta personaalarvutit? : ostujuhiseid

Laiatarbe tarkvarapaketi personaalarvutitele. Elementaarkasutusõpetus ja personaalse info korraldajad 1989 / lk. 92-101 https://www.ester.ee/record=b1294951*est

Kulinaaria uhiuus robotiseeritud tehas seab Eesti toidutootmise lati kõrgele

Äripäev 2021 / Lk. 21 : fot <https://dea.digar.ee/article/aripaev/2021/08/26/20>

Kõnekorpusarendus

Meister, Einar 16. rakenduslingvistika kevadkonverents Keel kui Ökosüsteem : 20.-21. aprill 2017, Tallinn : teesid = EAAL 16th Annual Conference Language as an Ecosystem : April 20-21, 2017, Tallinn, Estonia : abstracts 2017 / lk. 17 <https://www.rakenduslingvistika.ee/wp-content/uploads/2016/04/Teesid-2017-3.pdf> <https://entu.keeleressursid.ee/api2/file-14942>

LabTop - software for experimental design, modelling and visualisation

Huhtanen, Mikko; Häkkinen, Antti; Ekberg, Bjarne; **Kallas, Juha** NoFS-13 : proceedings of the 13th Nordic Filtration Symposium: June 10-11, 2010, Lappeenranta, Finland 2010 / p. 148-153 : ill

Latest trends in hardware security and privacy

Di Natale, Giorgio; Regazzoni, Francesco; Albanese, Vincent; Lhermet, Frank; Loisel, Yann; Sensaoui, Abderrahmane; **Pagliarini, Samuel Nascimento** 33rd IEEE International Symposium on Defect and Fault Tolerance in VLSI and Nanotechnology Systems (DFT) : ESA-ESRIN, Italy (On-line Virtual Event), October 19-21, 2020 2020 / 4 p. : ill <https://doi.org/10.1109/DFT50435.2020.9250816>

Lattice-based threshold signature implementation for constrained devices

Dobias, Patrik; Ricci, Sara; Dzurenda, Petr; Malina, Lukas; **Snetkov, Nikita** Proceedings of the 20th International Conference on Security and Cryptography. Vol. 1 2023 / p. 724-730 <https://doi.org/10.5220/0012112700003555>

Legaliseerime oma tarkvara säästlikult priivaraks

Tepandi, Jaak Äripäev 1999 / 10. nov., lk. 11

Logics for low-level code and proof-preserving program transformations = Loogikad madala taseme koodile ja tõestusi säilitavad programmiteisendused

Saabas, Ando 2008 https://www.ester.ee/record=b2431341*est

A look at service meshes

Koschel, Arne; Bertram, Marvin; Bischof, Richard; Schulze, Kevin; Schaaf, Marc; **Astrova, Irina** 12th International Conference on Information, Intelligence, Systems & Applications (IISA), 12-14 July 2021 : proceedings 2021 / art. 9555536, 8 p <https://doi.org/10.1109/IISA52424.2021.9555536>

Lõikame ja kleebime helilaineid

Jaanus, Martin Praktiline Arvutikasutaja 2008 / lk. 58 https://artiklid.elnet.ee/record=b1065170*est

Lääne tarkvarast sõltuv Vene tööstus kannatab ajude äravoolu tõttu [Võrguväljaanne]

Klementi, Joakim err.ee 2022 [Lääne tarkvarast sõltuv Vene tööstus kannatab ajude äravoolu tõttu](https://err.ee/2022/08/26/laane-tarkvarast-soltuv-vene-toostus-kannatab-ajude-aravoolu-toottu)

Maksumaksja rahastab EKRE paranoiat ja eneseuuringuid

Pulk, Meinhard; Alas, Brita-Maria; Altosaar, Aimar Postimees 2023 / Lk. 2 [Maksumaksja rahastab EKRE paranoiat ja eneseuuringuid](https://postimees.ee/2023/08/26/maksumaksja-rahastab-ekre-paranoiat-ja-eneseuuringuid)
[Kuluhüvitised: maksumaksja rahastab EKRE kinnismõtet ja eneseuuringuid](https://postimees.ee/2023/08/26/maksumaksja-rahastab-ekre-paranoiat-ja-eneseuuringuid)

Matemaatilise tarkvara kvaliteedi hindamisest

Kerge, Andres Arvutustehnika ja Andmetöötlus : A&A 1989 / lk. 5-9 https://www.ester.ee/record=b1071940*est

Mati Karelson loob tarkvara, mis teeks temast miljardäri

Salu, Mikk; **Karelson, Mati** Eesti Päevaleht 2006 / 23. aug., Ärileht, lk. 6 : portr <https://arileht.delfi.ee/artikkel/51053339/mati-karelson-loob-tarkvara-mis-teeks-temast-miljardari>

Micro-CDS/ISIS : avatud, paindlik ja odav lahendus

Järs, Jüri Raamatukogu 1994 / 2, lk. 10-11 https://artiklid.elnet.ee/record=b2070911*est

Microsoft annab tudengitele tasuta tarkvara

Vare, Jaan Studioosus 2008 / sept., lk. 10

Mikk Raud: Eestil on aeg oma kiibipotentsiaal ellu äratada

Arjakas, Merili diplomaatia.ee 2023

Mikroelektroonika kiipide testimise tarkvara turbo-tester : kommentaar Eesti Teaduste Akadeemia Bernhard Schmidt'i preemia pälvinud tööle

Raik, Jaan Tallinna Tehnikaülikooli aastaraamat 2007 2008 / lk. 275-278

Mikrokontrollerite M68HC11 ja Satt Con 05 riist- ja tarkvara : metoodiline materjal

Tammemäe, Kalle; Toomsalu, Arvo 1995 https://www.ester.ee/record=b1069449*est

Miks Facebook ei tööta? Põhjuseks võib olla ebaõnnestunud tarkvarauuendus [Võrguväljaanne]

Veedla, Alice delfi.ee 2021 ["Miks Facebook ei tööta? Põhjuseks võib olla ebaõnnestunud tarkvarauuendus "](https://www.ester.ee/record=b1069449*est)

Minicomputer software for fault location control in digital circuits

Lohuaru, Tõnu; Viilup, Agu; Ubar, Raimund-Johannes Preprints the 2nd IFAC/IFIP Symposium on Software for Computer Control, SOCOCO, Prague, Czechoslovakia, June 11-15, 1979 ; Vol. 1 1979 / p. [?] https://www.ester.ee/record=b2041567*est

Minimization of the high-level fault model for microprocessor control parts [Online resource]

Ubar, Raimund-Johannes; Oyeniran, Adeboye Stephen; Medaiyese, Olusiji BEC 2018 : 2018 16th Biennial Baltic Electronics Conference (BEC) : proceedings of the 16th Biennial Baltic Electronics Conference, October 8-10, 2018 2018 / 4 p.: ill <https://doi.org/10.1109/BEC.2018.8600980>

Mis on tarkvara dünaamika analüüs? : kommentaar Eesti Vabariigi teaduse aastapreemia pälvinud tööle "Reaalaja tarkvara dünaamika analüüs"

Mõtus, Leo Tallinna Tehnikaülikooli aastaraamat 1995 1996 / lk. 97-99

Mis on tarkvaraprotsesside parandamine ehk Software Process Improvement?

Lepmets, Marion A & A 2003 / 5, lk. 15-19 https://artiklid.elnet.ee/record=b1014183*est

Mis toimub tehisintellekti "kapoti all" ja miks me seda teadma peame?

Härmat, Karin Mente et Manu 2022 / lk. 30-33 : fot https://www.ester.ee/record=b1242496*est

Model based method for adaptive decomposition of the thoracic bio-impedance variations into cardiac and respiratory components = Mudelipõhine meetod torso bioimpedantsi muutuste adaptiivseks dekompositsiooniks südamegevuse ja hingamise komponentideks

Krivošei, Andrei 2009 https://www.ester.ee/record=b2508758*est

Model-based testing of reactive systems = Reaktiivsete süsteemide mudelipõhine testimine

Kull, Andres 2009 https://www.ester.ee/record=b2539853*est

Model-based verification with error localization and error correction for C designs

Repinski, Urmas Программные продукты и системы = Programmnye produkty i sistemy = Software & systems 2012 / p. 221-229 : ill

Modeling in the bioimpedance measurement techniques using general-purpose software

Paavle, Toivo BEC 2006 : 2006 International Baltic Electronics Conference : Tallinn University of Technology, October 2-4, 2006, Tallinn, Estonia : proceedings of the 10th Biennial Baltic Electronics Conference 2006 / p. 209-212 : ill

Monitoring patient movement velocity using passive infrared sensor information

Ehala, Johannes; Astapov, Sergei Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK seitsmenda aastakonverentsi artiklite kogumik : 15.-16. novembril 2013, Haapsalu 2013 / p. 21-24 : ill

MRP systems research

Ševtšenko, Eduard Proceedings of the 4th International Conference Industrial Engineering - New Challenges to SME : 29-30 April 2004, Tallinn, Estonia 2004 / p. 283-286 : ill

Mudelipõhine testimine : kas teoreetikute näpuharjutus või testimise homne päev?

Markvardt, Maili A & A 2010 / 3, lk. 48-56 https://artiklid.elnet.ee/record=b2183739*est

Mudelprojekteerimine aitab luua energiasäästlikke piirdetarindeid

Sutt, Jüri; Aaskivi, Urmas Ehitaja 2011 / 9, lk. 58-62 : ill https://artiklid.elnet.ee/record=b2433935*est

Multi-level test generation and fault diagnosis for finite state machines

Ubar, Raimund-Johannes; Brik, Marina Dependable computing : proceedings / EDCC-2, Second European Dependable Computing Conference, Taormina, Italy, October 2-4, 1996 1996 / p. 264-281: ill

Multimeedia ülekanne piiratud ressursside puhul

Kulmar, Marika Telekommunikatsioon 2002 : IX rahvusvahelise telekommunikatsioonipäeva materjalid 2002 / lk. 36-45 : ill

Mõistuse jõusaal

Aru, Erik Forbes 2012 / lk. 32-34 : fot

Mõtisklusi agiilarhitektuurist

Leis, Paul A & A 2011 / lk. 22-27 : ill https://artiklid.elnet.ee/record=b2472199*est

NATO kursus riist- ja tarkvara koosdisainist

Tammemäe, Kalle Arvutustehnika ja Andmetöötlus 1995 / 9, lk. 23-24; 10, lk. 2-8; 11, lk. 2-7; 12, lk. 8-15

New fault models and self-test generation for microprocessors using High-Level Decision Diagrams

Jasnetski, Artjom; **Raik, Jaan; Tšertov, Anton; Ubar, Raimund-Johannes** 2015 IEEE 18th International Symposium on Design and Diagnostics of Electronic Circuits & Systems DDECS 2015 : 22-24 April 2015, Belgrade, Serbia : proceedings 2015 / p. 251-254 : ill

New procedure for estimation of the physical values [Online resource]

Baraškova, Tatjana; Shirokova, Veronika IJRDO - Journal of applied science 2018 / p. 27-30 : ill
<https://ijrdo.org/index.php/as/article/view/2432>

A new test suite reduction approach based on hypergraph minimal transversal mining

Trabelsi, Shaima; Bannani, Mohamed Taha; **Ben Yahia, Sadok** Future Data and Security Engineering : 6th International Conference, FDSE 2019, Nha Trang City, Vietnam, November 27–29, 2019, Proceedings 2019 / p. 15-30 https://doi.org/10.1007/978-3-030-35653-8_2 [Conference proceeding at Scopus](#) [Article at Scopus](#) [Conference proceeding at WOS](#) [Article at WOS](#)

Niccolò Veltri tarkvarateaduse instituudist sai vabariigi presidendi noore IT-teadlase preemia

Mente et Manu 2022 / lk. 6 : fot https://www.ester.ee/record=b1242496*est

Non-linear structure identification of a fed-batch bakers' yeast process - a simulation study of two techniques

Keulers, M.; **Sepp, K.**; Breur, A.; Reyman, G. Automation, simulation & measurement : ASM'91 : 3rd biennial conference, Tallinn, October 7-11, 1991. Section A. Section M / Tallinn Technical University 1992 / p. 82-87: ill

Objektorienteeritud lähenemine programmeerimisele : õpik

Jürgenson, Rein, inform.; Vahe, Vilmar 2001 https://www.ester.ee/record=b1269056*est

Objektorienteeritud lähenemine programmeerimisele : õpik

Jürgenson, Rein, inform.; Vahe, Vilmar 1999 https://www.ester.ee/record=b1269056*est

Offering Hadoop as a cloud service [Electronic resource]

Astrova, Irina; Koschel, Arne; Henke, Mats Lennart; Nahle, Hassan Proceedings of 2016 SAI Computing Conference : 13-15 July, 2016, London, United Kingdom 2016 / p. 589-595 : ill. [USB] <https://doi.org/10.1109/SAI.2016.7556041>

On proving the concept of an ontology aided software refactoring tool

Pöld, Janari; Robal, Tarmo; Kalja, Ahto Databases and information systems : tenth international Baltic conference on databases and information systems : local proceedings, materials of doctoral consortium : Vilnius, Lithuania, July 8-11, 2012 2012 / p. 179
https://www.researchgate.net/publication/287294774_On_proving_the_concept_of_an_ontology_aided_software_refactoring_tool

On software projects affecting requirements by internal releases

Kumlander, Deniss WSEAS transactions on business and economics 2006 / 6, p. 492-497

On the data structure and linkage problems in NC machine tool languages

Tamm, Boris, inform. Numerical control programming languages : proceedings of the 1st International IFIP/IFAC PROLAMAT Conference, Rome, 1969 1970 <https://www.amazon.com/Numerical-Control-Programming-Languages-Proceedings/dp/0720420393>

On the radical de- and re-construction of today's enterprise applications

Draheim, Dirk Procedia Computer Science 2019 / p. 120 - 122 <https://doi.org/10.1016/j.procs.2019.12.162> [Conference proceeding at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Open-source JTAG simulator bundle for labs

Shibin, Konstantin; Devadze, Sergei; Rosin, Vjatšeslav; Jutman, Artur; Ubar, Raimund-Johannes International journal of electronics and telecommunications 2012 / p. 233-239 : ill <https://journals.pan.pl/Content/87192/PDF/32.pdf>

Optical spectrum services in Open Disaggregated Transport Networks = Optilise spektri teenused avatud lainepekkustihendus võrkudes

Kaeval, Kaida 2023 <https://doi.org/10.23658/taltech.13/2023> <https://digikogu.taltech.ee/et/Item/aeb5432f-9aff-4683-bcd6-1bc5b04432d0> https://www.ester.ee/record=b5557127*est

Optimal PI control parameters for accurate underfloor heating temperature control

Kull, Tuule Mall; Thalfeldt, Martin; Kurnitski, Jarek E3S Web of Conferences : CLIMA 2019 Congress, Bucharest, Romania, May 26-29, 2019 2019 / art. 01081, 8 p. : ill <https://doi.org/10.1051/e3sconf/201911101081> [Conference proceedings at Scopus](#) [Article at Scopus](#)

Overheating and daylighting evaluation for free-running classroom designs

Kiil, Martin; Simson, Raimo; De Luca, Francesco; Thalfeldt, Martin; Kurnitski, Jarek IOP conference series : earth and environmental science 2019 / art. 012059, 7 p. : ill <https://doi.org/10.1088/1755-1315/352/1/012059> [Conference proceedings at Scopus](#) [Article at Scopus](#)

Overview of digital twin platforms for EV applications

Ibrahim, Mahmoud; Rjabtsikov, Viktor; Gilbert, Rolando Sensors 2023 / art. 1414, 15 p. : ill <https://doi.org/10.3390/s23031414>

Overview of web service discovery and composition tools

Kindel, Kristiina Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK teise aastakonverentsi artiklite kogumik : 11.-12. mai 2007, Viinistu kunstimuuseum 2007 / lk. 81-83

Paranoia või suure venna sünd? Digiallkirja kehtivuse kontrollimiseks läheb dokument kogu täiega riigi kätte! Miks? [Võrguväljaanne]

Pärnapuu, Prit ohtuleht.ee 2021 ["Paranoia või suure venna sünd?"](#)

PASCAL : timing SCA resistant design and verification flow

Lai, Xinhui; Jenihhin, Maksim; Raik, Jaan; Paul, Kolin 2019 IEEE 25th International Symposium on On-Line Testing and Robust System Design (IOLTS 2019) : 1-3 July 2019, Greece 2019 / p. 239-242 : ill <https://doi.org/10.1109/IOLTS.2019.8854458>

Perceptions of software development practitioners on client learning

Ojastu, Deniss; Robal, Tarmo; Kalja, Ahto Databases and Information Systems : proceedings of the 11th International Baltic Conference, Baltic DB&IS 2014 : Tallinn, Estonia, 8-11 June, 2014 2014 / p. 397-406

Personnel motivating software reengineering

Kumlander, Deniss Proceedings of the WSEAS Conference : 10th WSEAS Conference on Computers : Vouliagmeni, Athens, Greece, July 10-15, 2006 2006 / p. 826-830 https://www.researchgate.net/publication/252013585_Personnel_Motivating_Software_Reengineering

Piccolo-stick and pcb-coil based simple coin validator

Reidla, Marko; Märten, Olev; Land, Raul; Rist, Marek EDERC 2012 : proceedings of the 5th European DSP in Education & Research Conference : 13-14 September 2012, Amsterdam, The Netherlands 2012 / p. 81-84 <https://ieeexplore.ieee.org/document/6532230>

Pilvtestimisest

Leis, Paul A & A 2010 / 3, lk. 3-4 : ill https://artiklid.elnet.ee/record=b2183722*est

Poolt ja vastu: kas HOIA äppi on sellisel kujul veel üldse vaja [Võrguväljaanne]

Pau, Aivar forte.delfi.ee 2021 ["Poolt ja vastu: kas HOIA äppi on sellisel kujul veel üldse vaja"](#)

Preliminary study on comparative load modelling in PSS/E and PSCAD

Leinakse, Madis; Kapp, Henry; Kilter, Jako 17th International Symposium "Topical Problems in the Field of Electrical and Power Engineering". Doctoral school of energy and geotechnology. III : Kuressaare, Estonia, January 15-20, 2018 2018 / p. 197-199 : ill http://ise.elnet.ee/record=b2950110~S2*est

PRIAM - software tool for model parameters extraction

Kojushner, A.M. Automation, simulation & measurement : ASM'91 : 3rd biennial conference, Tallinn, October 7-11, 1991. Section A. Section M / Tallinn Technical University 1992 / p. 23-28: ill

Principles for software development

Õunapuu, Enn Data processing, compiler writing, problems of programming 1989 / p. 44-46

Proaktiivsed tehnoloogiad meil ja mujal

Mõtus, Leo; Meriste, Merik Teadusmõte Eestis. 4, Tehnikateadused. 2 2007 / lk. 95-104 : ill

Problemorientierte linguistische Software und rechnergeführte Testung des fremdsprachigen Rezipienten

Dolenko, L.; Tomasewitsch, N. V Regional Seminar East-West Meeting of Language Testing, Tallinn, September 2-4, 1991 : summaries 1991 / p. 30-31

Programmvarustusest õppetöös keemiatööstuse protsesside ja aparatuuride erialal

Reile, Rein; Kallas, Juha Arvutite ja tehniliste vahendite kasutamine õppetöös : TPI 50. aastapäevale pühendatud teaduslik-metoodilise konverentsi, 26.-27. märtsil : ettekannete teesid 1986 / lk. 57-59 : ill https://www.ester.ee/record=b1206593*est

Prospective research topics towards preserving electronic health records in decentralised content-addressable storage networks

Klementi, Toomas; Kankainen, Kristian Juha Ismo; Piho, Gunnar; Ross, Peeter HEDA 2022 : The International Health Data Workshop HEDA 2022 2022 / code 184051 https://ceur-ws.org/Vol-3264/HEDA22_paper_7.pdf Conference Proceedings at Scopus Article at Scopus

Providing a correct software design in an environment with some set of restrictions in a communication between product managers and designers

Kumlander, Deniss Advances in information systems development : bridging the gap between academia and industry. 1 2006 / p. 181-192 https://link.springer.com/chapter/10.1007/978-0-387-36402-5_16

Public dietary analysis software

Pitsi, Tagli; Kambek, Liis; Jõelet, Ann; Martverk, Kaie; Vokk, Raivo The First North and East European Congress on Food : NEEFood- 2012 : April 22-24, 2012, St. Petersburg, Russia : book of abstracts 2012 / p. 23

Raamatupidamistarkvara tasuta : [AS Merit Tarkvara annab TÜ ja TTÜ majandusteaduskonna tudengitele tasuta kasutamiseks raamatupidamisprogrammi Merit Aktiva litsentsid : lühisõnum]

Mente et Manu 2006 / 18. okt., lk. 3 https://www.ester.ee/record=b1242496*est

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>

Replication-based deterministic testing of 2-dimensional arrays with highly interrelated cells

Azad, Siavoosh Payandeh; Oyeniran, Adeboye Stephen; Ubar, Raimund-Johannes 21st IEEE International Symposium on Design and Diagnostics of Electronic Circuits and Systems : DDECS 2018 : Budapest, Hungary 25-27 April, 2018 : proceedings 2018 / p. 21-26 : ill <https://doi.org/10.1109/DDECS.2018.00011>

Representing gate-level SET faults by multiple SEU faults on RT-level

Bagbaba, Ahmet Cagri; Jenihhin, Maksim; Ubar, Raimund-Johannes; Sauer, Christian 2020 IEEE 26th International Symposium on On-Line Testing and Robust System Design (IOLTS), 13-15 July 2020 : proceedings 2020 / art. 19889351, 6 p. : ill <https://doi.org/10.1109/IOLTS50870.2020.9159715>

Riist- ja tarkvara hackathon Tehnohack tuleb taas!

Inseneeria 2016 / lk. [56] http://www.ester.ee/record=b2336521*est

Riist- ja tarkvara koosdisain ja -simuleerimine

Tammemäe, Kalle Arvutustehnika ja Andmetöötlus 1997 / 2, lk. 1-3; 3, lk. 1-6; 4, lk. 1-4; 5, lk. 1-6: ill

Roboti PM-01 tarkvarasüsteem ARPS1

Lehtla, Tõnu Tehnika ja Tootmine 1988 / lk. 14-16 https://www.ester.ee/record=b1073047*est

Scalable medical viewer for virtual reality environments

Ricciardi, Francesco; Pastorelli, Emiliano; De Paolis, Lucio Tommaso; Herrmann, Heiko Augmented and Virtual Reality : second International Conference, AVR 2015, Lecce, Italy, August 31 - September 3, 2015 : proceedings 2015 / p. 233-243 : ill http://dx.doi.org/10.1007/978-3-319-22888-4_17

Scenario oriented model-based testing = Stsenariumjuhitud mudelipõhine testimine

Halling, Evelin 2019 <https://digi.lib.ttu.ee/i/?11943>

Sensorless pressure calculation for parallel redundancy in pumping systems

Vodovozov, Valery; Bakman, Ilja 2014 16th European Conference on Power Electronics and Applications (EPE'14-ECCE Europe) : Lappeenranta, Finland, 26-28 August 2014. Vol. 1 2014 / p. 210-218 : ill

Service margins for wide-band optical spectrum services implemented in long-haul Raman-enabled networks

Kaeval, Kaida; Patri, Sai Kireet; Pedreno-Manresa, Jose-Juan; Grobe, Klaus; Elbers, Jörg-Peter; Griesser, Helmut; Tikas, Marko; Jervan, Gert Optical Fiber Communication Conference (OFC) 2023 : San Diego, California, United States, 5–9 March 2023 2023 / art. W3H.6 <https://doi.org/10.1364/OFC.2023.W3H.6>

Signaalitöötlussüsteemide tarkvara : magistritöö

Lumberg, Tõnu 1992 https://www.ester.ee/record=b2631767*est

Smart twin cities via urban operating system

Soe, Ralf-Martin ICEGOV '17 : proceedings of the 10th International Conference on Theory and Practice of Electronic Governance : New Delhi AA, India, March 7-9, 2017 2017 / p. 391-400 : ill <http://dx.doi.org/10.1145/3047273.3047322>

Soft start and protection of bidirectional buck-boost partial power converter

Hassanpour, Naser; Blinov, Andrei; Chub, Andrii; Vinnikov, Dmitri 3rd International Conference on Smart Grid and Renewable Energy (SGRE) 2022 / p. 1-6 <https://doi.org/10.1109/SGRE53517.2022.9774133>

Software - das Ende des Staates? Was Europa von Estland lernen kann

Drechsler, Wolfgang Re-thinking Europe : positionen zur gestaltung einer idee 2018 / S. 289–305 <https://buch.verlagholhausen.at/singleview/article/re-thinking-europe-positionen-zur-gestaltung-einer-idee>

Software for an advanced DD system

Jaaksoo, Ülo; Hanson, Vello Preprints 1st IFAC/IFIP Symposium on Software for Computer Control, SOCOCO-76 : Tallinn, USSR, May 25-28, 1976 1976 / p. [?] https://www.ester.ee/record=b1291026*est

Software for personal computers

Leis, Paul Concise encyclopedia of software engineering 1993 / p. 317-319

Software implementation of FOPID controllers with tuning capability for fractional FOPDT plants

Tepljakov, Aleksei; Alagoz, Baris Baykant 44th International Conference on Telecommunications and Signal Processing (TSP) 2021 / p. 199-203 <https://doi.org/10.1109/TSP52935.2021.9522602>

Software in Estonia

Kilvits, Kaarel Industrial restructuring and economic recovery in the Baltic Countries - Lithuania, Latvia, Estonia : infrastructure policies for sustained growth in the Baltic Countries : final report 1998 / p. 721-740

Software infrastructure models for automatic code generation

Näks, Tõnu Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK teise aastakonverentsi artiklite kogumik : 11.-12. mai 2007, Viinistu kunstimuseum 2007 / lk. 88-90 : ill

Software obfuscation concepts for DARPA SafeWare

Sulakatko, Arvo Proceedings of the 8th Annual Conference of the Estonian National Doctoral School in Information and Communication Technologies : December 5-6, 2014, Rakvere 2014 / p. 129-132

Software parser and analyser for hardware performance estimations

Ruberg, Priit; Meinberg, Erki; Ellervee, Peeter 2022 International Conference on Electrical, Computer and Energy Technologies (ICECET), Prague, Czech Republic, 20-22 July 2022 2022 / p. 1-6 <https://doi.org/10.1109/ICECET55527.2022.9872951>

Software profiling tool PROFF for HW/SW co-design

Tammemäe, Kalle; Udre, Jüri Proceedings [of the] 15th NORCHIP Conference, Tallinn, 10-11 November 1997 1997 / p. 389-396: ill

Software Technology : Fenno-Ugric Symposium FUSST'99 : August 19-21, 1999, Sagadi, Estonia : proceedings

Penjam, Jaan 1999 https://www.ester.ee/record=b1279018*est

Software-based mitigation for memory address decoder aging

Kraak, D. H. P.; Gürsoy, Cemil Cem; Jenihhin, Maksim; Raik, Jaan LATS 2019 : 20th IEEE Latin American Test Symposium : Santiago, Chile, March 11th - 13th 2019 2019 / 6 p. : ill <https://doi.org/10.1109/LATW.2019.8704595>

Software-based self-test for microprocessors with high-level decision diagrams = Mikroprotsessorite tarkvara-põhine

enesetestimine kõrgtasandi otsustusdiagrammide põhjal
Jasnetski, Artjom 2018 <https://digi.lib.ttu.ee/i/?10629>

Software-based self-test generation for microprocessors with high-level decision diagrams
Jasnetski, Artjom; Ubar, Raimund-Johannes; Tšertov, Anton; Brik, Marina Proceedings of the Estonian Academy of Sciences
2014 / p. 48-61 : ill https://artiklid.elnet.ee/record=b2665215*est

Software-level TMR approach for on-board data processing in space applications
Janson, Karl; Treudler, Carl Johann; Hollstein, Thomas; Raik, Jaan; Jenihhin, Maksim; Fey, Goerschwin 21st IEEE International Symposium on Design and Diagnostics of Electronic Circuits and Systems : DDECS 2018 : Budapest, Hungary 25-27 April, 2018 : proceedings 2018 / p. 147-152 : ill <https://doi.org/10.1109/DDECS.2018.00033>

State isomorphism in model programs with abstract data structures
Veanes, Margus; Ernits, Juhan-Peep; Campbell, Colin Formal Techniques for Networked and Distributed Systems - FORTE 2007 : 27th IFIP WG 6.1 International Conference : Tallinn, Estonia, June 27-29, 2007 : proceedings 2007 / p. 112-127 : ill

State isomorphism in model programs with abstract data structures
Veanes, Margus; Ernits, Juhan-Peep; Campbell, Colin Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK teise aastakonverentsi artiklite kogumik : 11.-12. mai 2007, Viinistu kunstimuseum 2007 / lk. 43-46 : ill

Surveying pervasive public safety communication technologies in the context of terrorist attacks
Masood, Ali; Scazzoli, Davide; Sharma, Navuday; Le Moullec, Yannick; Ahmad, Rizwan; Reggiani, Luca; Magarini, Maurizio; Alam, Muhammad Mahtab Physical communication 2020 / art. 101109, <https://doi.org/10.1016/j.phycom.2020.101109> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Suurte süsteemide kirjeldamiseks vajalikud valdkonnad
Kangilaski, Taivo A & A 2001 / 1, lk. 22-30 https://artiklid.elnet.ee/record=b1006241*est

Symbolic software tools in finite element development
Eriksson, Anders; Pacoste, Costin Tenth Nordic Seminar on Computational Mechanics, Tallinn Technical University, October 24-25, 1997 1997 / p. 220-223: ill

TalTechis arendatav Iseauto 2 sobib sõitma ka kergliiklusteedel
Imeline Teadus 2019 / lk. 21 : fot https://www.ester.ee/record=b2747925*est

Tarkvara kooliraamatukogu infosüsteemi loomiseks : (CDS/ISIS for Windows baasil)
Järs, Jüri Konverents "Telemaatika '98 : infotehnoloogia Eesti koolis" 1998 / lk. 105-106

Tarkvara kvaliteet ja standardid
Tepandi, Jaak 1999 https://www.ester.ee/record=b1331246*est

Tarkvara omaduste parandamine kasutatavuse testimise kaudu
Eessaar, Erki A & A 1999 / 2, lk. 26-31

Tarkvara testimisest ja testijatest Eestis
Markvardt, Maili A & A 2010 / 3, lk. 62-65

Tarkvara tõrketaluvus
Petermann, Viktor; Paluoja, Rein A & A 2000 / 4, lk. 36-44 https://artiklid.elnet.ee/record=b1004809*est

Tarkvara usaldusväärsusega seotud praktikatest ja suundumustest lennukitööstuses. Gene-Auto projekti kogemuste põhjal
Toom, Andres A & A 2011 / 2, lk. 10-27 : ill https://artiklid.elnet.ee/record=b2431011*est

Tarkvara õiguskaitse
Kukrus, Ants; Moorlat, Ott EXE 1994 / 3, lk. 24-27; 4, lk. 20-25

Tarkvara õiguskaitse aktuaalseid probleeme digitaalses maailmas
Kukrus, Ants A & A 2004 / 6, lk. 26-33

Tarkvara õiguskaitse ja piraatlus
Kukrus, Ants A & A 1998 / 2, lk. 23-27

Tarkvara õiguskaitse ja piraatlus
Kukrus, Ants Ärielu 1998 / 9, lk. 72-73

Tarkvara õiguskaitse küsimusi tänapäeva infoühiskonnas

Kukrus, Ants A & A 2002 / 1, lk. 28-42

Tarkvaraarendusprojekt WAY

Tehnikaülikool 2000 / 17. apr., lk. 1-2 https://artiklid.elnet.ee/record=b2303138*est

Tarkvaraekspertiisist Eestis

Kalam, Erik; Metsa, Jaan; Parmakson, Priit; Tepandi, Jaak Arvutustehnika ja Andmetöötlus 1992 / 1, lk. 22-24

Tarkvaramahukate süsteemide integreerimise teooria ja tehnoloogia areng

Mõtus, Leo; Serg, Risto; Preden, Jürjo-Sören Tallinna Tehnikaülikooli aastaraamat 2004 2005 / lk. 40-45

Tarkvaramahukate süsteemide integreerimise teooria ja tehnoloogia arengust

Mõtus, Leo; Serg, Risto Elektroonika 2004 : XI rahvusvahelise telekommunikatsioonipäeva materjalid 2004 / lk. 79-84 : ill

Tarkvarapiraatlus - kas pahe või seaduserikkumine?

Heinsoo, Anneli A & A 1998 / 4, lk. 39-41

Tarkvaraprotsesside täiustamisest

Lepmets, Marion A & A 2007 / 4, lk. 23-31 : ill

Tarkvarasüsteemide areng 2005. aastal

Õunapuu, Enn A & A 2005 / lk. 5-6

Tarkvaratehnika [Võrguteavik] : juhised ISO 9001:2015 rakendamiseks tarkvarale = Software engineering : guidelines for the application of ISO 9001:2015 to computer software (ISO/IEC 90003:2018, identical)

2020 https://www.ester.ee/record=b5388209*est

Tarkvaratehnoloogiast Saaremaal : [2.-8. juulini toimunud matemaatilise tarkvaratehnoloogia ühendkonverentsist MPC/AMAST 2006]

Uustalu, Tarmo Mente et Manu 2006 / 20. sept., lk. 3 https://www.ester.ee/record=b1242496*est

Tarkvaratööde konkurss abiturientidele : [korraldab TTÜ infotehnoloogia teaduskond, ajavahemikus dets. 2002 kuni märts 2003 : konkursi tingimused]

Kruus, Margus; Viies, Vladimir Õpetajate Leht 2002 / lk. 11

Tarkvaratööde konkurss IT-teaduskonnas : [TTÜ infotehnoloogia teaduskond korraldab dets. 2002 - märts 2003 abiturientidele suunatud võistkondliku tarkvaratööde konkursi. Konkursist kutsutud osa võtma ka TTÜ esmakursuslased]

Kruus, Margus; Viies, Vladimir Mente et Manu 2003 / 14. jaan., lk. 6 https://www.ester.ee/record=b1242496*est

Tarmo Uustalu - tippkeskuse tippmees : [arvutiteaduse tippkeskus]

Kaljud, Kristjan Horisont 2008 / lk. 40-43 : portr https://artiklid.elnet.ee/record=b1982494*est

Tea Danilov: unistus eestikeelsest Sirist ja Zoomist [Võrguväljaanne]

Danilov, Tea err.ee 2021 ["Tea Danilov: unistus eestikeelsest Sirist ja Zoomist"](https://www.ester.ee/record=b1242496*est)

Teadlased loovad küberrünakute tõrjumiseks Eesti interneti mudeli. TTÜ-s valmib spetsiaalne Eesti küberkaitse tarkvara

Roonemaa, Holger Eesti Päevaleht 2010 / 23. veebr., lk. 1, 4

Teaduse taustajõud: Deniss Karai aitas luua neeruasendusravi jälgimismonitori

Jakobson, Maris postimees.ee 2023 [Teaduse taustajõud: Deniss Karai aitas luua neeruasendusravi jälgimismonitori](https://www.ester.ee/record=b1242496*est)

Technology of studing of a subject "Power electronics" at a speciality "Automatic systems"

Ruban, Olga 2nd International Symposium "Topical Problems of Education in the Field of Electrical and Power Engineering" :

Kuussaare, Estonia, January 17-22, 2005 2005 / p. 67-72 : ill

Teenuste sisseostust

Leis, Paul A & A 2003 / 4, lk. 5-6 https://artiklid.elnet.ee/record=b2025501*est

Tehisintellekt ja õpetustarkvara

Henno, Jaak Rahvusvaheline näitus "Õppetehnika-90" : seminari ettekannete teesid 1990 / lk. 4-14

Tehnohack 2016 : ideid jagus plaastrilaadsest tootest bumerangini

Inseneeria 2016 / lk. [42]-43 : fot https://artiklid.elnet.ee/record=b2806776*est

TehnoHack 2017 : pissiandurist nullgravitatsioonini

Mühlbach, Madle Mente et Manu 2017 / lk. 54-55 : fot http://www.ester.ee/record=b1242496*est

Terminali riist- ja tarkvarakompleks

Palmas, M.; Niinsalu, Udo XXXII üliõpilaste teaduslik-tehnilise konverentsi ettekannete teesid : pühendatud V. I. Lenini 110. sünniaastapäevale : 16.-18. aprill 1980 1981 / lk. 96 https://www.ester.ee/record=b1322611*est

Test scenario generator learning for model-based testing of mobile robots

Kanter, Gert; Liibert, Marti Ingmar System assurances : modeling and management 2022 / p. 67-84 <https://doi.org/10.1016/B978-0-323-90240-3.00005-9>

Testing of Software and Communicating Systems : work-in-progress and position papers, tool demonstrations, and tutorial abstracts of TestCom/Fates 2007 : Tallinn, Estonia, 26-29 June 2007

Petrenko, Alexandre; Veanes, Margus; Tretmans, Jan; Grieskamp, Wolfgang 2007 https://www.ester.ee/record=b2271047*est

The investigation of the Therac-25 accidents

Zdanov, Vassili A & A 2007 / 6, lk. 20-32 : ill https://artiklid.elnet.ee/record=b1021179*est

The potential of distribution grid as an alternative source for reactive power control in transmission grid

Astapov, Victor; Divshali, Poria; Söder, Lennart 2018 19th International Scientific Conference on Electric Power Engineering (EPE 2018) : Brno, Czech Republic, 16-18 May, 2018 2018 / p. 64-69 : ill <https://doi.org/10.1109/EPE.2018.8396031>

Tiit Vapper: IT-vahenditega viiruse vastu [Võrguväljaanne]

Vapper, Tiit postimees.ee 2021 ["Tiit Vapper: IT-vahenditega viiruse vastu"](https://postimees.ee/2021/05/12/tiit-vapper-it-vahenditega-viiruse-vasu/)

Time concepts in real-time software

Mõtus, Leo Control engineering practice 1993 / 1, p. 21-33

Time concepts in real-time software

Mõtus, Leo Eesti Teaduste Akadeemia Toimetised. Füüsika. Matemaatika 1993 / 1, lk. 63-76

Time semantics of executable activity diagrams for relativized conformance testing

Iqbal, Junaid; Truscan, Dragos; Vain, Jüri MODELS '20: Proceedings of the 23rd ACM/IEEE International Conference on Model Driven Engineering Languages and Systems: Companion Proceedings 2020 / p. 251-256 <https://doi.org/10.1145/3417990.3421399>

Toimiva digiühiskonna tagavad usaldusväärne tarkvara, turvaline riistvara ning energiasäästlikud ja nutikad asjad

Härmat, Karin Mente et Manu 2022 / lk. 32-33 https://www.ester.ee/record=b1242496*est

Towards understanding fish behavior near an angled rack : an approach for fish tracing using open-source software

Kopecki, Janina; Schneider, Matthias; Bensing, Katharina; Lehmann, Boris; Becker, Andreas; Ortlepp, Johannes; Tuhtan, Jeffrey Andrew 14th International Symposium on Ecohydraulics (ISE 2022) : October 10-14, 2022 : Nanjing, China 2022 / p. 1-2 https://iahr.oss-accelerate.aliyuncs.com/upload/file/20221009/20221009195954_71750.docx

Trainer 1149 : a boundary scan simulation bundle with hardware support for labs

Shibin, Konstantin; Jutman, Artur Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK viienda aastakonverentsi artiklite kogumik : 25.-26. novembril 2011, Nelijärve 2011 / p. 135-138 : ill

Trainer 1149: a boundary scan simulation bundle for labs

Jutman, Artur; Ubar, Raimund-Johannes; Devadze, Sergei; Shibin, Konstantin; Rosin, Vjatšeslav MIXDES 2011 : 18th International Conference "Mixed Design of Integrated Circuits and Systems" : June 16-18, 2011, Gliwice, Poland 2011 / p. 520-525

TRIZ and artificial intelligent software in the conceptual design

Kalja, Ahto; Tiidemann, Tiit The Sixth Annual Conference of the Altshuller Institute for TRIZ Studies : TRIZCON2004 : Seattle, Washington, April 25-27, 2004 2004 / p. 29-1 - 29-7

TTÜ infotehnoloogia tarkvara konkurss 2003 [kooliõpilastele]

Kruus, Margus Arvutikasutaja 2003 / 4, lk. 5

TTÜ ülimoodne robotiseeritud õppelabor koolitab uusi insenere : [elektrijamite ja jõuelektroonika instituudi õppelaborit (täisautomaatse tootmisliini mudel) tutvustab Elmo Pettai]

Pettai, Elmo; Alvela, Ain Äripäev 2006 / 16. jaan., lk. 24 : fot <https://www.aripaev.ee/uudised/2006/01/15/ttu-ulimoodne-robotiseeritud-oppelabor-koolitab-uusi-insenere>

Tudengivormeli meeskond on tänavu teinud suure arenguhüppe

digi.geenius.ee 2023 [Tudengivormeli meeskond on tänavu teinud suure arenguhüppe](#)

Turbo tester - diagnostic package for research and training

Aarna, Margit; Ivask, Eero; Jutman, Artur; Orasson, Elmet; Raik, Jaan; Ubar, Raimund-Johannes; Vislogubov, Vladislav; Wuttke, Heinz-Dietrich Radioelectronics and informatics 2003 / p. 69-73 : ill

Turning JTAG inside out for fast extended test access

Devadze, Sergei; Jutman, Artur; Aleksejev, Igor; Ubar, Raimund-Johannes 10th IEEE Latin American Test Workshop : 2-5 March 2009, Brazil 2009 / [6] p. : ill <https://ieeexplore.ieee.org/document/4813799>

Tutvustame mittetraditsioonilist tarkvarasüsteemi "ExpertPRIZ"

Tõugu, Enn Arvutustehnika ja Andmetöötlus : A&A 1988 / lk. 1-2 https://www.ester.ee/record=b1071940*est

Two state space reduction techniques for explicit state model checking = Kaks olekuruumi kahandamise tehnikat olekute otseesitusega mudelikontrollis

Ernits, Juhan-Peep 2007 <https://digi.lib.ttu.ee/i/?162>

2001. Software engineering methods, techniques and tools : their international diffusion [Electronic resource]

Huda, Najmul; **Nahar, Nazmun; Tepandi, Jaak** Proceedings of Business Information Technology Management : Constructing IS futures : 11th Annual BIT Conference : Manchester Metropolitan University Business School, October 30 & 31, 2001 2001 / [12] p. [CD-ROM]

Tõnis Mäe ja "Abobase" : [intervjuu firmajuhiga]

Leis, Paul; Mäe, Tõnis A & A 2003 / 1, lk. 4-6 https://artiklid.elnet.ee/record=b1011903*est

Töölauasüsteem Frame Work III : lühiülevaade

Leis, Paul; Luczkowski, Teodor Loengumapp. Laiatarbe tarkvarapaketid personaalarvutitele = Portfolio of lectures. Widely used software packages for personal computers = Портфель лекций. Широко применяемые пакеты программ для персональных компьютеров 1989 / lk. 139-149 https://www.ester.ee/record=b4293250*est

Töölauasüsteem FrameWork III : lühiülevaade

Laiatarbe tarkvarapaketid personaalarvutitele. Elementaarkasutusõpetus ja personaalse info korraldajad 1989 / lk. 139-149 https://www.ester.ee/record=b1294951*est

Understanding boundary scan test with Trainer 1149

Jutman, Artur; Devadze, Sergei; Shibin, Konstantin; Rosin, Vjatšeslav; **Ubar, Raimund-Johannes** 22nd EAEEIE annual conference : June, 13-15, 2011, Maribor, Slovenija : conference book 2011 / p. 21-22 <https://ieeexplore.ieee.org/document/6165727>

USB audio chip based oscilloscope and signal generator for mobile laboratories

Jaanus, Martin; Udal, Andres ICSES 2012 : September 18-21, 2012, Wrocław, Poland : the conference proceedings 2012 / [4 p.] : ill <https://ieeexplore.ieee.org/document/6382229>

Use of interactive software for energy saving motor selection

Liivik, Liisa; Jansikene, Raik Scientific proceedings of Riga Technical University. 4. [series], Power and electrical engineering 2003 / p. 65-70 : ill

Using clinical decision support software in health insurance company

Konovalov, R.; **Kumlander, Deniss** Advanced techniques in computing sciences and software engineering 2010 / p. 223-226 : ill

Using EES Model-2 for comparison of e-learning activities of Estonian and Turkish biggest universities [Electronic resource]

Güllü, Fatih; Kuusik, Rein, inform.; Laanpere, Mart; Faruk Sozcu, Omer ICER2015 : 8th International Conference of Education, Research and Innovation : Seville (Spain), 16-18 November 2015 : conference proceedings 2015 / p. 6333-6342 : ill. [CD-ROM]

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

Using software with AI elements for conceptual design of machine elements

Tiidemann, Mart; **Kalja, Ahto; Tiidemann, Tiit; Tõugu, Enn** Proceedings of the 8th International Conference of DAAAM Baltic Industrial Engineering, 19-21st April 2012, Tallinn, Estonia. 1 2012 / p. 357-360 : ill

Uued normid ja raamatupidamistarkvara

Löökene, Inga Äripäev 1995 / nr. 38, 26. apr., lk. 28

Uus keelemudel GPT4 heietab nagu pime Homeros

Harrik, Airika novaator.err.ee 2023 [Uus keelemudel GPT4 heietab nagu pime Homeros](#)

Uus projekt tõstab tarkvara kvaliteeti

Lepmets, Marion Äripäev 2006 / 23. veebr., lk. 17 <https://www.aripaev.ee/uudised/2006/02/22/uus-projekt-tostab-tarkvara-kvaliteeti>

Uus tarkvarapaketi klassikomplekt RSTI-s [TTÜ raadio- ja sidetehnika instituudis]

Raja, Aimur; Madar, Urve Tehnikaülikool 1997 / 27. okt., lk. 2 https://www.ester.ee/record=b5309277*est

Vaba mees ratastoolis

Kikkas, Kaido Arvutimaailm 1997 / 1, lk. 44-46 https://artiklid.elnet.ee/record=b2002891*est

Vabatahtlikud ründavad Windowsi : tarkvara vaba leviku idee pole hävinud

Krustok, Jüri Eesti Päevaleht 1999 / 14. jaan., Uus Meedia, lk. 6

Vaese mehe tarkvarast

Võhandu, Leo Arvutimaailm 1993 / 5, lk. 30-31

Valimishävingut tuleb ennetada

Samoson, Ago postimees.ee 2024 [Valimishävingut tuleb ennetada](#)

Vargus ja vabadus arvutiturul : [tasuta tarkvarast]

Tammet, Tanel Eesti Ekspress 1999 / 4. nov., lk. A16

Weakly supervised training of speaker identification models

Karu, Martin; Alumäe, Tanel Odyssey 2018 : The Speaker and Language Recognition Workshop, 26-29 June 2018, Les Sables d'Olonne, France : proceedings 2018 / p. 24-30 : ill https://www.isca-speech.org/archive/Odyssey_2018/pdfs/41.pdf

Veebipõhine SWOT-analüüsi tarkvara

Mäe, Vaiko; Kusmin, Marge E-õppe uudiskiri 2011 / lk. 11-12

Veel tabelarvutussüsteemidest

Võhandu, Priit Arvutustehnika ja Andmetöötlus : A&A 1988 / lk. 13-18 https://www.ester.ee/record=b1071940*est

ViBR - conceptualising a virtual big room through the framework of people, processes and technology

Dave, Bhargav; Pikas, Ergo; Kerosuo, Hannele; Mäki, Tarja Procedia economics and finance 2015 / p. 586-593 : ill

Will software eat the state? Lessons from the Estonian Presidency for the future of Europe

Drechsler, Wolfgang Re:thinking Europe : positions on shaping an idea 2018 / p. 261-275

<https://buch.verlagholzhausen.at/singleview/article/re-thinking-europe-positionen-zur-gestaltung-einer-idee>

Winter of Code'i võitis Skype'i koosolekutahvel : [üliõpilaste tarkvaraprojektide konkursil 2. ja 3. koha koha võitsid TTÜ võistkonnad]

Truu, Ahto Arvutimaailm 2007 / lk. 60-61 : fot https://artiklid.elnet.ee/record=b2370929*est

Võitlus kiipides varitsevate troojalastega tõstab Eesti teadlased kilbile

Härmat, Karin err.ee 2023 [Võitlus kiipides varitsevate troojalastega tõstab Eesti teadlased kilbile](#)

Väljakutsed energeetikas : [avatud platvorm energiavoogude juhtimiseks]

Korõtko, Tarmo Tehnikamaailm 2024 / lk. 74-75 : fot https://www.ester.ee/record=b1073050*est

Õpivara loomisest ja kasutamisest

Amitan, Irina; Vilipõld, Jüri; Võhandu, Leo A & A 1999 / 6, lk. 34-39: ill https://artiklid.elnet.ee/record=b1002711*est

Üleminek tarkvaraturule

Tepandi, Jaak Isemajandamise arenguprobleeme : vabariiklik teaduslik-praktiline konverents 1990 / lk. 65-67

Ülikoolid asuvad koos ettevõtlusplatvormi arendama

Rammus, Kristin Mente et Manu 2016 / lk. 23 https://www.ester.ee/record=b1242496*est

Üliõpilaste tarkvaraprojektide konkursi Winter of Code võitjad : [ka TTÜ võistkonnad]

Truu, Ahto Mente et Manu 2007 / 23. mai, lk. 2 : fot https://www.ester.ee/record=b1242496*est

Базовое программное обеспечение комплекса обработки сигналов

Lumberg, Tõnu; Roosi, Aarne Reaalajasüsteemid automatiseeritud ergonoomilistes uuringutes = Автоматизированные системы реального времени для эргономических исследований : vabariikliku konverentsi teesid : Tartu-Kääriku, 28.-29. september 1988. a. 1988 / lk. 146-148 https://www.ester.ee/record=b1256601*est

Вопросы создания средств обработки информации : (обработка данных, программирование)

1977 https://www.ester.ee/record=b1309533*est <https://digikogu.taltech.ee/et/Item/30c1c54d-a877-4ebb-8ed5-09949cafb0e1>

Динамика программного обеспечения встроенных систем

Mõtus, Leo 1990 https://www.ester.ee/record=b1235726*est

Инструментальные средства производства проблемно-ориентированного программного продукта : автореферат ... кандидата технических наук (05.13.11)

Lepp, Marge 1990 https://www.ester.ee/record=b1275560*est

Концептуальное программирование

Tõugu, Enn 1984 https://www.ester.ee/record=b1513089*est

Налогоплательщики финансируют идеи фикс и самоисследования EKRE

Altosaar, Aimar; Alas, Brita-Maria; Pulk, Meinhard rus.postimees.ee 2023 [Налогоплательщики финансируют идеи фикс и самоисследования EKRE](#)

О реализации специализированной инструментальной системы для мини-ЭВМ СМ-4

Petuhhov, Igor; Portjanski, Leonid Tallinna Tehnikaülikooli Toimetised 1991 / lk. 27-35: ill

Разработка и применение методов повышения технологичности программного обеспечения систем управления : автореферат ... кандидата технических наук (05.13.01 ; 01.01.10)

Kääramees, Kalev 1983 https://www.ester.ee/record=b1290715*est

Разработка и применение методов повышения технологичности программного обеспечения систем управления : диссертация на соискание ученой степени кандидата технических наук

Kääramees, Kalev 1983 https://www.ester.ee/record=b4634410*est

Российская промышленность страдает от утечки мозгов [Online resources]

Klementi, Joakim rus.err.ee 2022 [Российская промышленность страдает от утечки мозгов](#)

Система генерирования математических моделей химико-технологических процессов

Aarna, Olav; Kallas, Juha; Uibo, Erik Тезисы Первого симпозиума ИФАК/ИФИП по программному обеспечению управления процессами, Таллин, 25-28 мая 1976 года 1976 / с. 24-25 https://www.ester.ee/record=b1350858*est

Создание и исследование принципов и методов анализа и проектирования программного обеспечения встроенных систем АСУ ТП : автореферат ... доктора технических наук (05.13.11, 05.13.06)

Mõtus, Leo 1989 https://www.ester.ee/record=b2339617*est

Экспертная система тестирования программ по спецификациям

Terandi, Jaan III Всесоюзная конференция "Автоматизация производства систем программирования" : тезисы докладов 1986 / с. 137-138 https://www.ester.ee/record=b1216891*est