

### **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

### **Advances in Databases and Information Systems : proceedings of the 9th East-European Conference, ADBIS 2005 : Tallinn, September 12-15, 2005**

2005 [https://www.ester.ee/record=b2068111\\*est](https://www.ester.ee/record=b2068111*est)

### **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 <https://doi.org/10.1007/978-3-030-87657-9>

### **Agent-oriented software engineering**

**Taveter, Kuldar**; Sterling, Leon Encyclopedia of information science and technology, 2nd edition. 1 2008 / [6] p

### **Algebraic Methodology and Software Technology : 11th International Conference, AMAST 2006 : Kuressaare, Estonia, July 2006 : proceedings**

Johnson, Michael; **Vene, Varmo** 2006 [https://www.ester.ee/record=b2160509\\*est](https://www.ester.ee/record=b2160509*est)

### **Alustab arvutiteaduse tippkeskus**

**Uustalu, Tarmo** Postimees 2008 / 19. aug., Koolituse Extra, lk. 10 <https://tarbija.postimees.ee/1815409/alustab-arvutiteaduse-tippkeskus>

### **An approach for the maximum clique finding problem test tool software engineering**

**Kumlander, Deniss** Proceedings of the IASTED International Conference on Software Engineering as part of the 25th IASTED International Multi-Conference on Applied Informatics : Innsbruck, Austria, 13-15.02.2007 2007 / p. 297-301  
<https://dl.acm.org/doi/10.5555/1332044.1332092>

### **Analog design tools : n problems**

**Kukk, Vello** BEC : Baltic Electronics Conference : proceedings of the 4th Biennial Conference, October 9-14, 1994, Tallinn (Estonia). 2 1994 / p. 375-384: ill [https://www.ester.ee/record=b2150914\\*est](https://www.ester.ee/record=b2150914*est)

### **Analysis of the impact of poisoned data within Twitter classification models**

**Price, Christopher; Piirsalu, Jaan; Nõmm, Sven** IFAC-PapersOnLine 2019 / p. 175-180 <https://doi.org/10.1016/j.ifacol.2019.12.170>

### **Archetype patterns based method of prescribing enterprise software requirements**

**Piho, Gunnar** MIPRO 2007 : Opatia (Croatia), May 21-25, 2007 : proceedings 2007 / p. 236-241

### **Archetypes and archetype patterns based engineering techniques of domains, requirements and software : the clinical LIMS software factory**

**Piho, Gunnar** Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK teise aastakonverentsi artiklite kogumik : 11.-12. mai 2007, Viinistu kunstimuuseum 2007 / lk. 65-68

### **Automatic code generation for embedded systems from high-level models**

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

### **Business archetypes and archetype patterns from the HL7 RIM and openEHR RM perspectives : towards interoperability and evolution of healthcare models and software systems**

**Piho, Gunnar; Tepandi, Jaak**; Thompson, Douglas; Woerner, Andreas; Parman, Marko Procedia computer science 2015 / p. 553-560 : ill <https://doi.org/10.1016/j.procs.2015.08.384> [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

### **Case study : integration approaches for information management in virtual organization**

**Kangilaski, Taivo** 12th IFAC Symposium on Information Control Problems in Manufacturing : INCOM 2006 : Control and Interoperability : Saint-Etienne, France, May 17-19, 2006 : preprints. 2 2006 / p. 691-696  
<https://www.sciencedirect.com/science/article/pii/S1474667015360717>

### **Characteristics of learning outcomes for integrating work-based learning into the business information technology study program**

**Murtazin, Kristina; Shvets, Oleg; Meeter, Martijn; Piho, Gunnar** 2022 45th Jubilee International Convention on Information, Communication and Electronic Technology (MIPRO), 23-27 May 2022, Opatija, Croatia : proceedings 2022 / p. 1307-1312  
<https://doi.org/10.23919/MIPRO55190.2022.9803677>

### **Cleanroom software engineering**

**Leis, Paul A & A** 2007 / 2, lk. 3-4 : ill

### **Collaborative software engineering of the life-critical systems**

**Kumlander, Deniss** Proceedings of the WSEAS conference : 6th WSEAS International Conference on Software Engineering, Parallel and Distributed Systems (SEPADS'07) : Corfu Island, Greece, February 16-19, 2007 2007 / p. 35-38 <http://www.wseas.us/e-library/conferences/2007corfu/papers/540-196.pdf>

### **A comparison of six languages for system level description of telecom applications**

Jantsch, Axel; Kumar, Shashi; Sander, Ingo; Svantesson, Bengt; **Öberg, Johnny**; Hemani, Ahmed; **Ellervee, Peeter**; O'Niels, Mattias Electronic chips & systems design languages 2001 / p. 181-192 : ill [https://link.springer.com/chapter/10.1007/978-1-4757-3326-6\\_15](https://link.springer.com/chapter/10.1007/978-1-4757-3326-6_15)

### **Compatibility and standards for software**

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

### **Compiling cooperative task management to continuations**

**Nakata, Keiko; Saar, Andri** Fundamentals of Software Engineering : 5th International Conference, FSEN 2013, Tehran, Iran, April 24-26, 2013, Revised Selected Papers 2013 / p. 95 - 110 [https://doi.org/10.1007/978-3-642-40213-5\\_7](https://doi.org/10.1007/978-3-642-40213-5_7) [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Conference Proceedings at WOS](#) [Article at WOS](#)

### **Concise encyclopedia of software engineering**

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

### **Designing a smart-contract application layer for transacting decentralized autonomous organizations**

**Norta, Alexander** Advances in Computing and Data Sciences : first International Conference, ICACDS 2016, Ghaziabad, India, November 11-12, 2016 : revised selected papers 2017 / p. 595-604 [https://doi.org/10.1007/978-981-10-5427-3\\_61](https://doi.org/10.1007/978-981-10-5427-3_61) [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

### **Developing agent-oriented video surveillance system through agent-oriented methodology (AOM)**

Shiang, Cheah Wai; Onn, Bong Tien; Tee, Fu Swee; Bin Khairuddin, Muhammad Asyraf; **Mahunnah, Msury** Journal of Computing and Information Technology 2016 / p. 349 - 368 <https://doi.org/10.20532/cit.2016.1002869> [Journal metrics at Scopus](#) [Article at Scopus](#)

### **Domain analysis with archetype patterns based Zachman framework for enterprise architecture**

**Piho, Gunnar; Tepandi, Jaak; Roost, Mart** Proceedings the 4th International Symposium on Information Technology 2010. Vol. 3, Knowledge Society and System Development and Application : Kuala Lumpur, Malaysia, June 15-17, 2010 2010 / p. 1351-1356 <https://ieeexplore.ieee.org/document/5561641>

### **Evaluating chatbots to promote users' trust - practices and open problems**

Srivastava, Biplav; Lakkaraju, Kausik; **Koppel, Tarmo**; Narayanan, Vignesh; Kundu, Ashish; Joshi, Sachindra arXiv 2023 / 9 p <https://doi.org/10.48550/arXiv.2309.05680>

### **Extended principle of orthogonal database design**

**Eessaar, Erki** Proceedings of the 5th WSEAS International Conference on Artificial Intelligence, Knowledge Engineering and Data Bases : Madrid, Spain, February 15-17, 2006 2006 / p. 360-365 [https://www.researchgate.net/publication/255599595\\_Extended\\_Principle\\_of\\_Orthogonal\\_Database\\_Design](https://www.researchgate.net/publication/255599595_Extended_Principle_of_Orthogonal_Database_Design)

### **Feature matching in model-based software engineering**

**Raabe, Alar** ICEIS 2004 : proceedings of the Sixth International Conference on Enterprise Information Systems : Porto, Portugal, April 14-17, 2004 2004 / p. 163-172 [https://link.springer.com/chapter/10.1007/1-4020-3675-2\\_23](https://link.springer.com/chapter/10.1007/1-4020-3675-2_23)

### **Formal timing analysis of OMT designs using LIMITS**

**Mõtus, Leo; Näks, Tõnu** Computer systems science and engineering 1998 / 3, p. 161-170 : ill

### **Formal timing analysis of OMT designs using LIMITS**

**Mõtus, Leo; Näks, Tõnu** Third International Workshop on Object-Oriented Real-Time Dependable Systems, February 5-7, 1997, Newport Beach, California, USA 1997 / p. 137-144 <https://ieeexplore.ieee.org/document/609944>

### **From archetypes based domain model via requirements to software : exemplified by LIMS software factory**

**Piho, Gunnar; Tepandi, Jaak; Roost, Mart; Parman, Marko; Puusep, Viljam** MIPRO 2011 : 34th International Convention on Information and Communication Technology, Electronics and Microelectronics : May 23-27, 2011, Opatija, Croatia : proceedings 2011 / p. 570-575 <https://ieeexplore.ieee.org/document/5967120>

### **Handling timing in a time-critical reasoning system - a case study**

**Näks, Tõnu; Mõtus, Leo** Annual reviews in control 2001 / p. 157-168 <https://www.sciencedirect.com/science/article/pii/S1367578801000153>

### **Hybrid software engineering**

**Kumlander, Deniss** WSEAS transactions on business and economics 2006 / 10, p. 686-691

### **Integrating software process assessment models using a process meta model**

**Lepasaar, Marion**; Mäkinen, T. Proceedings of IEMC 2002. Vol. 1 2002 / p. 224-229 <https://ieeexplore.ieee.org/document/1038421>

### **Interactive whiteboards in extended reality for advanced control system design**

**Tepljakov, Aleksei** 44th International Conference on Telecommunications and Signal Processing (TSP) 2021 / p. 1-5  
<https://doi.org/10.1109/TSP52935.2021.9522616>

### **International diffusion of software technology and information systems : a comparative analysis [Electronic resource]**

Huda, Najmul; **Nahar, Nazmun**; **Tepandi, Jaak**; Nahar, K.; Deo, P.S. Proceedings of the Technology Management for Reshaping the World, Portland International Conference on Management of Engineering and Technology : PICMET'03 : Portland, Oregon, USA, July 20-24, 2003 2003 / ? p. [CD-ROM]

### **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 2007 / p. 202-207 <https://citeseerx.ist.psu.edu/document?repid=rep1&type=pdf&doi=2c83feee792ef9407179ab85adb45075dcb33478>

### **Klassidiagrammide automaatpaigutus**

**Kuusik, Ago** 1994 [https://www.ester.ee/record=b2111062\\*est](https://www.ester.ee/record=b2111062*est)

### **Knowledge based software engineering**

**Penjam, Jaan**; **Tõugu, Enn** Annual report of the Estonian Academy of Sciences 1993 1994 / p. 38-39 : fig

### **Knowledge-based software engineering : proceedings of the Seventh Joint Conference on Knowledge-Based Software Engineering**

**Tõugu, Enn**; Yamaguchi, Takahira 2006 [https://www.ester.ee/record=b2172177\\*est](https://www.ester.ee/record=b2172177*est)

### **Kuu Jyväskylä Ülikoolis**

**Jürgenson, Rein**, inform. Arvutustehnika ja Andmetöötlus 1996 / 12, lk. 31-38

### **Literature review on work-based learning**

**Murtazin, Kristina**; **Shvets, Oleg**; **Piho, Gunnar** 2020 IEEE Frontiers in Education Conference (FIE) 2020  
<https://doi.org/10.1109/FIE44824.2020.9274264> [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

### **Matemaatiline tarkvaratehnoloogia Saaremaal : [rahvusvahelisest konverentsist]**

**Uustalu, Tarmo** Aastaraamat 2006 / Eesti Matemaatika Selts 2007 / lk. 136-138

### **A method and a tool for formal timing analysis of OMT design**

**Mõtus, Leo**; **Näks, Tõnu** IFAC/IFIP 21st Workshop on Real-time Programming, Gramado, Brazil, November 1996 1996 / [25] p  
<https://www.sciencedirect.com/science/article/pii/S1474667017463476>

### **Microsoft, Glia ja Datafruit panid kokku olulise nimekirja, mida IT-õppurid peavad teadma**

digi.geenius.ee 2024 [Microsoft, Glia ja Datafruit panid kokku olulise nimekirja, mida IT-õppurid peavad teadma](#)

### **Microsofti .NET-tehnoloogia**

**Leis, Paul A & A** 2001 / 2, lk. 3-5 [https://artiklid.elnet.ee/record=b1006600\\*est](https://artiklid.elnet.ee/record=b1006600*est)

### **Model and Data Engineering : 10th international conference, MEDI 2021, Tallinn, Estonia, June 21–23, 2021 : proceedings**

2021 <https://doi.org/10.1007/978-3-030-78428-7>

### **Modelling a patient identifier system in the Estonian National Health Information System**

**Bossenko, Igor**; **Piho, Gunnar**; **Ross, Peeter** Digital Economy. Emerging Technologies and Business Innovation 9th International Conference on Digital Economy, ICDEc 2024, Rabat, Morocco, May 9–11, 2024, Proceedings, Part II 2024 / p. 132-145  
[https://doi.org/10.1007/978-3-031-76368-7\\_10](https://doi.org/10.1007/978-3-031-76368-7_10)

### **Models and success factor of process change**

**Lepasaar, Marion**; Varkoi, Timo; Jaakkola, Hannu Product Focused Software Process Improvement : third International Conference, PROFES 2001, Kaiserslautern, Germany, September 10-13, 2001 : proceedings 2001 / p. 68-77  
[https://link.springer.com/content/pdf/10.1007/3-540-44813-6\\_9.pdf](https://link.springer.com/content/pdf/10.1007/3-540-44813-6_9.pdf)

### **On using software engineering projects as an additional personnel motivating factor**

**Kumlander, Deniss** WSEAS transactions on business and economics 2006 / 4, p. 261-267

### **On verification of the software development process**

**Kumlander, Deniss** Innovations and advances in computing, informatics, systems sciences, networking and engineering 2015 / p. 339-343 [https://doi.org/10.1007/978-3-319-06773-5\\_45](https://doi.org/10.1007/978-3-319-06773-5_45) [Article collection metrics at Scopus](#) [Article at Scopus](#)

## **Ontoloogia mõistest arvutiteaduses ja tarkvaratehnikas**

Haav, Hele-Mai A & A 2008 / 6, lk. 8-18

## **Personnel motivating projects : reasons, implementation and risks**

**Kumlander, Deniss** Proceedings of the WSEAS conference : 6th WSEAS International Conference on Software Engineering, Parallel and Distributed Systems (SEPADS'07) : Corfu Island, Greece, February 16-19, 2007 2007 / p. 30-34  
[https://www.researchgate.net/publication/241772463\\_Personnel\\_motivating\\_projects\\_reasons\\_implementation\\_and\\_risks](https://www.researchgate.net/publication/241772463_Personnel_motivating_projects_reasons_implementation_and_risks)

## **Practices for supervising master's theses in company context : an anti-pattern approach**

Jaakkola, Hannu; Mikkonen, Tommi; Systä, Kari; **Henno, Jaak** 2022 45th Jubilee International Convention on Information, Communication and Electronic Technology (MIPRO), 23-27 May 2022, Opatija, Croatia : proceedings 2022 / p. 609-614  
<https://doi.org/10.23919/MIPRO55190.2022.9803528>

## **Preface**

Bellatreche, Ladjel; Chernishev, George; Corral, Antonio; Ouchani, Samir; **Vain, Jüri** 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. v-vii <https://link.springer.com/content/pdf/bfm:978-3-030-87657-9/1?pdf=chapter%20toc> [Article collection metrics at Scopus](#) [Article at Scopus](#)

## **Preface**

Braud, Agnès; Dolques, Xavier; Missaoui, Rokia; Baixeries, Jaume; **Ben Yahia, Sadok**; Bertet, Karell; Cellier, Peggy; Cordero, Pablo; Couceiro, Miguel; Cristea, Diana; Demko, Christophe; Eklund, Peter Analyzing Real Data with Formal Concept Analysis 2021 2021 / p. 4 <https://ceur-ws.org/Vol-3151/xpreface.pdf> [Conference Proceedings at Scopus](#) [Article at Scopus](#)

## **Proceedings of the Ninth Symposium on Programming Languages and Software Tools : Tartu, Estonia, August 13-14, 2005**

**Vene, Varmo**; Meriste, Merik 2005 [https://www.ester.ee/record=b2060802\\*est](https://www.ester.ee/record=b2060802*est)

## **Product owner responsibilities in the project assurance process : bridging uncertainties gaps**

**Kumlander, Deniss** Innovations and advances in computing, informatics, systems sciences, networking and engineering 2015 / p. 515-519 [https://doi.org/10.1007/978-3-319-06773-5\\_69](https://doi.org/10.1007/978-3-319-06773-5_69) [Article collection metrics at Scopus](#) [Article at Scopus](#)

## **Provably correct aspect-oriented modeling with UPPAAL timed automata**

**Vain, Jüri**; Tsiopoulos, Leonidas; **Kanter, Gerd** System assurances : modeling and management 2022 / p. 447-476  
<https://doi.org/10.1016/B978-0-323-90240-3.00025-4>

## **Real-time behaviour verification, animation and monitoring starting from DCCS specification**

**Mõtus, Leo**; **Näks, Tõnu** DCCS 2000 : 16th IFAC Workshop on Distributed Computer Control Systems : Sydney, Australia 29 Nov - 1 Dec 2000 : pre-prints 2000 / p. 85-92 <https://www.sciencedirect.com/science/article/pii/S1474667017367320>

## **Refactoring - key to success for constantly developed projects**

**Pöld, Janari**; **Kalja, Ahto**; **Robal, Tarmo** Information modelling and knowledge bases XXVIII 2017 / p. 13-22  
<https://doi.org/10.3233/978-1-61499-720-7-13> [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

## **Refactoring - key to success for constantly developed projects [Electronic resource]**

**Pöld, Janari**; **Kalja, Ahto**; **Robal, Tarmo** Proceedings of the 26th International Conference on Information Modelling and Knowledge Bases - EJC 2016 : June 6-10, 2016, Tampere, Finland 2016 / p. 15-24. [USB]

## **Self-organized teams : a contradictory technique to motivate personnel**

**Kumlander, Deniss** Innovations and advances in computing, informatics, systems sciences, networking and engineering 2015 / p. 379-383 [https://doi.org/10.1007/978-3-319-06773-5\\_51](https://doi.org/10.1007/978-3-319-06773-5_51) [Article collection metrics at Scopus](#) [Article at Scopus](#)

## **Service oriented database interface for exchanging multi-format tabular data**

Kaur, Kaiko; **Ojamaa, Andres** Databases and information systems : proceedings of the Eighth International Baltic Conference, Baltic DBAMPIS 2008 : Tallinn, June 2-5, 2008 2008 / p. 289-300

## **Software architecture for swarm mobile robots**

**Vain, Jüri**; **Tammet, Tanel**; **Kuusik, Alar**; **Reilent, Enar** BEC 2008 : 2008 International Biennial Baltic Electronics Conference : proceedings of the 11th Biennial Baltic Electronics Conference : Tallinn University of Technology : October 6-8, 2008, Tallinn, Estonia 2008 / p. 231-234 : 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](https://www.ester.ee/record=b1279018*est)

## **Software technology for cyber security simulations = Tarkvaratehnika küberturbe simulatsioonide jaoks**

Ojamaa, Andres 2016 [http://www.ester.ee/record=b4640099\\*est](http://www.ester.ee/record=b4640099*est)

### **Specification and formal analysis of real-time software in Conrad**

**Kaldma, Tarmo; Mõtus, Leo; Paluoja, Rein; Tekko, Jaanus; Tommingas, Toomas** Postprints of 19th IFAC/IFIP Workshop on Real-time Programming, 22-24 June, Isle of Reichenau, Lake Constance, Germany, 1994 1994 / p. 67-72

### **Storage Area Networks**

**Leis, Paul A & A** 2000 / 6, lk. 3-4

### **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>

### **Tarkvaratehnika magistriõppe Tallinna Tehnikaülikoolis**

**Leis, Paul A & A** 2009 / 1, lk. 3-7 : ill

### **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](https://www.ester.ee/record=b5388209*est)

### **Tarmo Uustalu hoiab väljapool tööd ITst eemale**

Aru, Erik Mentel et Manu 2015 / lk. 16-17 : fot [https://artiklid.elnet.ee/record=b2749537\\*est](https://artiklid.elnet.ee/record=b2749537*est)

### **Teaching digital RT-level self-test using a Java applet**

**Devadze, Sergei; Jutman, Artur; Sudnitsõn, Aleksander; Ubar, Raimund-Johannes; Wuttke, Heinz-Dietrich** 20th IEEE NORCHIP Conference : Copenhagen, Denmark, November 11-12, 2002 2002 / p. 322-328 : ill

### **Teadmuslik tarkvaratehnika**

**Penjam, Jaan; Tõugu, Enn** Eesti Teaduste Akadeemia aastaaruanne 1993 1994 / p. 40-41

### **Test driven domain modelling**

**Piho, Gunnar; Tepandi, Jaak; Parman, Marko; Puusep, Viljam; Roost, Mart** MIPRO 2011 : 34th International Convention on Information and Communication Technology, Electronics and Microelectronics : May 23-27, 2011, Opatija, Croatia : proceedings 2011 / p. 576-581 <https://ieeexplore.ieee.org/stamp/stamp.jsp?arnumber=5967121>

### **Testing tools**

**Jutman, Artur** Handbook of testing electronic systems 2005 / p. 361-365 : ill

### **The art of agent-oriented modeling**

Sterling, Leon; **Taveter, Kuldar** 2009 [https://www.ester.ee/record=b2526826\\*est](https://www.ester.ee/record=b2526826*est)

### **The essential competencies of software professionals : a unified competence framework**

Assyne, Nana; **Ghanbari, Hadi**; Pulkkinen, Mirja Information and software technology 2022 / art. 107020, 20 p. : ill <https://doi.org/10.1016/j.infsof.2022.107020> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **The impact of software timing correctness on systems safety**

**Mõtus, Leo**; Rodd, Michael G.; Neill, C. Preprints IFCA 2nd Workshop on Safety and Reliability on Emerging Control Technology, 1995 1995 / p. 193-203 <https://www.sciencedirect.com/science/article/pii/S1474667017448324>

### **The roles of knowledge and context in context-aware software engineering - in terms of education and communication**

Jaakkola, Hannu; Heimbürger, A.; **Henno, Jaak** MIPRO 2009 : 32nd International Convention May 25-29, 2009, Opatija, Croatia : European Year of Creativity and Innovativity : proceedings. Vol. IV, CE Computers in Education 2009 / p. 224-230 <https://researchportal.tuni.fi/en/publications/the-roles-of-knowledge-and-context-in-context-aware-software-engi>

### **The state of research on software engineering competencies : a systematic mapping study**

Assyne, Nana; **Ghanbari, Hadi**; Pulkkinen, Mirja Journal of systems and software 2022 / art. 111183, 18 p. : ill <https://doi.org/10.1016/j.jss.2021.111183> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Theoretical Aspects of Computing - ICTAC 2018 : 15th International Colloquium, Stellenbosch, South Africa, October 16-19, 2018 : proceedings**

2018 [https://www.ester.ee/record=b5174218\\*est](https://www.ester.ee/record=b5174218*est) <http://doi.org/10.1007/978-3-030-02508-3>

### **Timing analysis of real-time software**

**Mõtus, Leo**; Rodd, Michael G. 1994 [https://www.ester.ee/record=b1031469\\*est](https://www.ester.ee/record=b1031469*est)

**Towards LIMS (Laboratory Information Management Systems) software in global context**

**Piho, Gunnar; Tepandi, Jaak; Parman, Marko** MIPRO 2012 : 35th International Convention on Information and Communication Technology, Electronics and Microelectronics : May 21 - 25, 2012, Opatija, Croatia : proceedings 2012 / p. 721-726 : ill  
<https://ieeexplore.ieee.org/document/6240739>

**TTÜ ja TÜ valmistavad koos ette küberkaitse, tarkvaratehnika ning energeetika spetsialiste**

Inseneria 2009 / 6(14), lk. 6

**12th Symposium on Programming Languages and Software Tools : SPLST'11 : Tallinn, Estonia, 5-7 October 2011 : proceedings**

2011 [http://www.ester.ee/record=b2718552\\*est](http://www.ester.ee/record=b2718552*est)

**Uncertainties management framework - foundational principles**

**Kumlander, Deniss** ICEIS 2009 : proceedings of the 11th International Conference on Enterprise Information Systems : Milan, Italy, May 6-10, 2009 : Volume ISAS 2009 / p. 103-108 <https://www.scitepress.org/Papers/2009/19714/19714.pdf>

**Uncertainty management framework elements – test based verification of the process**

**Kumlander, Deniss** Advances in computer science : proceedings of the 6th WSEAS European Computing Conference (ECC'12) : Prague, Czech Republic, September 24-26, 2012 / p. 517-521

**A visual model of the CRUD matrix**

**Torim, Ants** Proceedings of the 21th [i. e. 21st] European-Japanese Conference on Information Modelling and Knowledge Bases : EJC2011 : Tallinn, Estonia, June 06-10, 2011. Vol. 2 2011 / p. 114-121 : ill

**Концептуальное программирование**

**Tõugu, Enn** 1984 [https://www.ester.ee/record=b1513089\\*est](https://www.ester.ee/record=b1513089*est)