

A & A : riigi infosüsteemide erinumber

2003 https://www.ester.ee/record=b1071898*est

A model of information systems development for networked organizations

Roost, Mart Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK teise aastakonverentsi artiklite kogumik : 11.-12. mai 2007, Viinistu kunstimuseum 2007 / lk. 137-139 : ill

A role-based framework for information system self-development

Roost, Mart; Kuusik, Rein, inform.; Vesikioja, Tarmo Realigning Research and Practice in Information Systems Development : the Social and Organizational Perspective : IFIP TC8/WG8.2 Working Conference on Realigning Research and Practice in Information Systems Development : the Social and Organizational Perspective : July 27-29, 2001, Boise, Idaho, USA 2001 / p. 95-105 : ill
https://link.springer.com/chapter/10.1007/978-0-387-35489-7_8

A set of practices for the development of data-centric information systems

Eessaar, Erki Information system development : improving enterprise communication 2014 / p. 73-84

A small nation in active global networks

Mikli, Toomas; Tepandi, Jaak Proceedings of the 19th International Scientific School : Systems Inquiry, Information Systems and Technology, Poland, 6.-10. October 1997 1997

A SQL database based meta-CASE system and its query subsystem

Eessaar, Erki; Sgirka, Rünno Innovations in computing sciences and software engineering 2010 / p. 57-62
https://link.springer.com/chapter/10.1007/978-90-481-9112-3_10

Aasta 2000 on probleem ka Eestis

Kirt, Toomas; Tepandi, Jaak Infotehnoloogia haldusjuhtimises : aastaraamat 1998 1999 / lk. 18-22

Access rights and organizational management in implementation of Estonian Electronic Health Record System = Pääsuõiguste ja organisatsiooniliste meetmete rakendamine Eesti tervise infosüsteemi näitel

Tiik, Madis 2012 <https://digi.lib.ttu.ee/i/7813>

Adaption in IS integration and enterprize migration

Jaakkola, Hannu; Uusitalo, Olavi; Henno, Jaak MIPRO 2009 32nd International Convention May 25-29, 2009, Opatia, Croatia : European Year of Creativity and Innovativity : proceedings. Vol. IV, CE Computers in Education 2009 / p. 218-223
https://www.researchgate.net/profile/Jaak-Henno/publication/288046426_Adaptation_in_IS_integration_and_enterprise_migration/links/5d9b6ab092851c2f70f3f547/Adaptation-in-IS-integration-and-enterprise-migration.pdf

Administration of the state information system of the Estonian eGovernment [Electronic resource]

Kalja, Ahto; Robal, Tarmo; Gailan, Triin PICMET '17 : Portland International Conference on Management of Engineering and Technology : Technology Management for the Interconnected World : proceedings 2017 / p. 1-7 : ill. [USB]
<https://doi.org/10.23919/PICMET.2017.8125312>

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

2005 http://www.ester.ee/record=b2068140*est

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

Agile software engineering methodology for information systems' integration projects

Taveter, Kuldar; Norta, Alexander Future Data and Security Engineering : 4th International Conference, FDSE 2017, Ho Chi Minh City, Vietnam, November 29 - December 1, 2017 : proceedings 2017 / p. 215-230 : ill https://doi.org/10.1007/978-3-319-70004-5_15
[Conference proceedings at Scopus](#) [Article at Scopus](#) [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

An information system for privatization

Tepandi, Jaak; Sarapuu, M.; Tepandi, Liisi; Olli, T. Proc. of the Baltic Workshop on National Infrastructure Databases. Vol. 2 1994 / p. 81-88

An international workshop on cross-border certificate services and electronic procurement

Tepandi, Jaak Baltic ITAMPT review 2003 / 3, p. 6 https://artiklid.elnet.ee/record=b2025604*est

An OLAP cube based development method of information systems

Lemmik, Rivo Proceedings of the 7th International Conference of DAAAM Baltic Industrial Engineering : 22-24th April 2010, Tallinn, Estonia. [II] 2010 / p. 584-588

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 <https://doi.org/10.1016/j.procs.2014.08.069> [Conference proceeding at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Archetypes based techniques for modelling of business domains, requirements and software

Piho, Gunnar; Tepandi, Jaak; Roost, Mart Information modelling and knowledge bases XXIII 2012 / p. 219-238 : ill https://www.researchgate.net/publication/289665301_Archetypes_based_techniques_for_modelling_of_business_domains_requirements_and_software

An architecture for e-learning infrastructures on a national level : a case study of the Afghanistan Research and Education Network

Saay, Mohammad Salim; Norta, Alexander International journal of innovation and learning 2018 / p. 54-75 <https://doi.org/10.1504/IJIL.2018.088790> [Journal metrics at Scopus](#) [Article at Scopus](#)

Archival Information System (data warehouse) for hospital

Mägi, Triinu; Elmik, Lea 8th European Conference on Digital Archiving : 28-30.04.2010 International Conference Centre Geneva, Switzerland. 1 2010 / p. 115

Arutati automatiseeritud TTI süsteemide arenguteid

Agur, Ustus Informaatika : [bülletään] 1979 / lk. 3-7 https://www.ester.ee/record=b1253995*est

Arvamusel riigi infosüsteemide kohta : Ahto Kalja [küsimustele vastavad] Alo Koop, Rein Kuusik, ... [jt.]

Kalja, Ahto; Koop, Alo; Kuusik, Rein, inform. A & A 2003 / 3, lk. 77-83

Assessment of value analysis on an example of core banking system replacement projects

Polis, Einar Databases and Information Systems : proceedings of the Ninth International Baltic Conference, Baltic DB&IS 2010 : Riga, Latvia, July 5-7, 2010 2010 / p. 425-440 : ill

Assumptions of implementing efficient management information system in public sector

Kadak, Tarmo Accounting and Performance Management Perspectives in Business and Public Sector Organizations : conference proceedings : September 29-30 2005, Tartu 2005 / p. 247-251 : ill

Avatud süsteemidest

Leis, Paul A & A 1998 / 1, lk. 5

Balti ja Eesti soojuselektrijaamade režiimialase infosüsteemi analüüs

Strigunova, L.; Valdma, Mati; Volkova, O. XXXII üliõpilaste teaduslik-tehnilise konverentsi ettekannete teesid : pühendatud V. I. Lenini 110. sünniaastapäevale : 16.-18. aprill 1980 1981 / lk. 97 https://www.ester.ee/record=b1322611*est

Body Area Networks. Smart IoT and Big Data for Intelligent Health : 15th EAI International Conference, BODYNETS 2020, Tallinn, Estonia, October 21, 2020 : proceedings

2020 <https://doi.org/10.1007/978-3-030-64991-3>

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

Bridging uncertainties gaps in software development projects

Kumlander, Deniss ICEIS 2008 : Proceedings of the Tenth International Conference on Enterprise Information Systems. Vol ISAS-2, Information systems analysis and specification. Vol. 2 2008 / p. 240-245

Building global societies on collective intelligence : challenges and opportunities

Suran, Shweta; Pattanaik, Vishwajeet; Kurvers, Ralf; Hallin, Carina Antonia; De Liddo, Anna; Krimmer, Robert Johannes; Draheim, Dirk Digital government : research and practice 2022 / art. 31, p. 1-6 <https://doi.org/10.1145/3568169> [Journal metrics at Scopus](#) [Article at Scopus](#)

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-

Business rules' approach to the modelling, design, and implementation of agent-oriented information systems

Taveter, Kuldar Proceedings of the International Bi-Conference Workshop on Agent-Oriented Information Systems : (AOIS'99) : May 1, 1999, Seattle, and June 14-15, Heidelberg, Germany 1999 / p. 81-97

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>

Case study of decision making for collaborative network of SME-s

Ševtšenko, Eduard; Karaulova, Tatjana Proceedings of the 2007 Research Conference : IIE Annual Conference May 19-23, 2007, USA, Tennessee 2007 / ? p <https://www.proquest.com/openview/fda9dae13cb2eb3a747e7e19f35dbda9/1.pdf?pq-origsite=gscholar&cbl=51908>

Circumstances which should be taken into account

Vilu, Raivo GIS-Baltic Sea States '95 : exhibition, conference - Tallinn, Estonia, 13-15 December, 1995 : abstracts, catalogue 1995 / p. 52

Combining AOR diagrams and ross business rules' diagrams for enterprise modeling

Taveter, Kuldar; Wagner, G. Proceedings of the Second International Bi-Conference Workshop on Agent-Oriented Information Systems (AOIS-2000) : 5-6 June 2000, Stockholm (Sweden) and 30 July 2000, Austin (Texas, USA) 2000 / p. 113-130

Communication gaps and requirements uncertainties in the information systems design

Kumlander, Deniss Proceedings of the WSEAS Conference : The 6th WSEAS International Conference on Applied Informatics and Communications : Elounda, Crete, Greece, 18-20.08.2006 2006 / p. 400-405
<https://citeseerx.ist.psu.edu/viewdoc/download;jsessionid=47EF002F94CE4D42B245976A485EDFED?doi=10.1.1.584.736&rep=rep1&type=pdf>

Comparative Analysis of Clinical Terminology Servers : A Quest for an Improved Solution

Ivanova, Marina; Bossenko, Igor; Piho, Gunnar; Ross, Peeter Digital Economy. Emerging Technologies and Business Innovation. ICDEc 2024 : proceedings 2024 / p. 107–118 https://doi.org/10.1007/978-3-031-76368-7_8

Composition of organisational process models for supporting information systems design

Savimaa, Raul Proceedings of the 11th Doctoral Consortium on Advanced Information Systems Engineering : Riga, 2004 2004 / p. 59-70

Composition of the information systems from web services and software agents

Õunapuu, Enn QoS in CBSE 2003 : proceedings of the 1st International Workshop on Quality of Service in Component-Based Software Engineering : Workshop at Ada-Europe 2003 : Toulouse, France, June 2003 2003 / p. 23-31 : ill

Data communication with InTouch application over Windows DDE

Möller, Taavi; Rosin, Argo The 4th Research Symposium of Young Scientists : Actual Problems of Electrical Drives and Industry Automation : Tallinn, Estonia, May 17-21, 2003 2003 / p. 75-76 : ill

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
https://www.academia.edu/72389682/Data_Driven_Ecosystem_Perspectives_and_Problems?uc-sb-sw=31216477 Conference proceedings at Scopus Article at Scopus

Data security outlines in Estonia's government information systems

Praust, Valdo Baltic IT review 1998 / 1, p. 39

Database interface compatibility of the Estonian Water Information System

Ozolit, Ott Madis; Viies, Vladimir; Ennet, Peeter; Aigro, Jaan; Kinks, Hannes; Kullamaa, Robert; Salula, Ain Information Technology & Computer Science : abstracts : 8th Annual International Conference on Information Technology & Computer Science, 21-24 May 2012, Athens, Greece 2012 / p. 26-27

Database of an intelligent advisory system and its applications

Karaulova, Tatjana Proceedings of the Second National DAAAM Conference in Estonia : Science'96 1997 / p. 38-44: ill

Databases and information systems

Haav, Hele-Mai; Kalja, Ahto 2002 https://www.ester.ee/record=b1724800*est

Databases and Information Systems : proceedings of the 11th International Baltic Conference, Baltic DB&IS 2014 : Tallinn, Estonia, 8-11 June, 2014

2014 http://www.ester.ee/record=b3088507*est

Databases and information systems : proceedings of the Eighth International Baltic Conference, Baltic DBAMPIS 2008 : Tallinn, June 2-5, 2008

2008 http://www.ester.ee/record=b2374996*est

Databases and information systems : proceedings of the Fifth International Baltic Conference : Baltic DB & IS 2002 : Tallinn, June 3-6, 2002

2002 http://www.ester.ee/record=b1641978*est

Databases and information systems : proceedings of the Fifth International Baltic Conference : Baltic DB & IS 2002 : Tallinn, June 3-6, 2002

2002 https://www.ester.ee/record=b1641985*est

Databases and information systems V : selected papers from the Eighth International Baltic Conference, DBAMPIS 2008 Haav, Hele-Mai; Kalja, Ahto 2009 https://www.ester.ee/record=b2453355*est

Databases and information systems VIII : selected papers from the Eleventh International Baltic Conference, DB&IS 2014

2014 https://www.ester.ee/record=b4447206*est

Defining adaptivity

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

Demystifying the digital: A case for hybrid ethnography

Ens, Nicola; **Stein, Mari-Klara**; Jensen, Tina Blegind Cambridge handbook of qualitative digital research 2023 / p. 125–139 <https://doi.org/10.1017/9781009106436.012>

Design principles of a modern clinical chemistry laboratory and results of a small scale implementation

Vilu, Raivo Baltic Congress of Laboratory Medicine : abstracts 1992 / p. 8

Digimuutused ettevõttes - vältimatu vajadus

Tamm, Kadri TööstusEST 2019 / lk. 22-26 : fot http://www.ester.ee/record=b4481084*est <https://toostusest.ee/uudis/2019/05/14/digimuutused-ettevottes-valtimatu-vajadus/>

Digital signatures in interoperable electronic services

Tepandi, Jaak Baltic ITAMPT review 2003 / 3, p. 62-65 https://artiklid.elnet.ee/record=b2025607*est

Disain ja tootearendus : Eesti Kunstiakadeemia ja Tallinna Tehnikaülikooli ühise rahvusvahelise magistriõppeprogrammi suunad

Melioranski, Ruth-Helene Sirp 2014 / lk. 11 : ill <https://sirp.ee/s1-artiklid/arhitektuur/disain-ja-tootearendus/>

A domain-specific framework for supporting semantic interoperability in primary and secondary use of health data on the example of the Estonian National Health Information System = Tervishoiu domeenipõhise semantilise raamistiku loomine terviseandmete esmaseks ja teiseks kasutamiseks Eesti Tervise infosüsteemi näitel

Bossenko, Igor 2025 https://www.ester.ee/record=b5730672*est <https://digikogu.taltech.ee/et/Item/a9944a4a-52e0-483e-9435-c6dc210745de> <https://doi.org/10.23658/taltech.9/2025>

EDI : rõhk põhitegevusel, mitte paberimajandusel

Körbe Kaare, Kati Inseneeria 2012 / lk. 37-38 https://artiklid.elnet.ee/record=b2495416*est

Educational information systems creation - web service and agent based development

Õunapuu, Enn Educational Technology : International Conference on ICT's in Education, [Badajoz, Spain, 2002]. Vol. 1 2002 / p. 554-558

e-EDU - an information system for e-learning services

Robal, Tarmo; Kalja, Ahto Proceedings of the Sixth International Baltic Conference : BalticDBAMPIS 2004 : Riga, June 3-6, 2004. Vol. 2 2004 / p. 143-154

e-EDU - an information system for e-learning services

Robal, Tarmo; Kalja, Ahto Databases and information systems 2005 / p. 288-298

Eeldusi infosüsteemide projektide õnnestumiseks

Rava, Karin A & A 2000 / 1, lk. 14-17 https://artiklid.elnet.ee/record=b1003326*est

Eesti arendusettevõtte Cybernetica annab võimaluse areneda oma ala professionaaliks

ituudised.ee 2023 [Eesti arendusettevõtte Cybernetica annab võimaluse areneda oma ala professionaaliks](#)

Eesti elektrisüsteemi laiseiresüsteemi arendamine ja analüüs (WAMPAC) : uurimustöö 1.1-4/13/232 / Lep13118 I etapi aruanne [Võrguväljaanne]

Palu, Ivo; Valdma, Mati; Meldorf, Mati; Keel, Matti; Šuvalova, Jelena; Šlenduuhov, Vadim; Kangro, Triin; Vaino, Sander; Sarnet, Tanel; Kilter, Jako; Ülavere, Eero; Reinson, Andrus 2014

Eesti elektrisüsteemi laiseiresüsteemi arendamine ja analüüs (WAMPAC) : uurimustöö 1.1-4/13/232 / Lep13118 II etapi aruanne [Võrguväljaanne]

Palu, Ivo; Meldorf, Mati; Šuvalova, Jelena; Liiv, Innar; Tuttelberg, Kaur; Kangro, Triin; Astapov, Victor; Sarnet, Tanel; Šlenduuhov, Vadim; Kilter, Jako; Ülavere, Eero; Reinson, Andrus 2014

Eesti kõrgkoolid loovad sisseastumise ühtse infosüsteemi

Õpetajate Leht 2005 / lk. 3

Eesti kõrgkoolid loovad ühtse infosüsteemi : [ühtse sisseastumise infosüsteemi loomisest]

Mente et Manu 2005 / 22. veebr., lk. 3 https://www.ester.ee/record=b1242496*est

Eesti NSV teadus- ja tehnikainfosüsteemi ülesanded XI viisaastakul

Agur, Ustus V infotöötajate nõupidamine "Vabariikliku teadus- ja tehnikainformatsiooni süsteemi arengusuunad" = Направления развития республиканской системы научно-технической информации : Tallinn 25.-26 mai 1982 : ettekannete teesid 1982 / lk. 3-7 https://www.ester.ee/record=b1261861*est

Eesti VATTIS täna ja homme : (mõtteid ja märkmeid seoses vabariikliku nõupidamisega "VATTIS-e arendamise küsimusi")

Agur, Ustus Informaatika : [bülletään] 1981 / lk. 2-9 https://www.ester.ee/record=b1253995*est

Eesti VATTIS-e üldpõhimõtted

Agur, Ustus; Etverk, Toomas Informaatika : [bülletään] 1979 / lk. 2-9 : ill. https://www.ester.ee/record=b1253995*est

Eesti-inglise-saksa-vene infosõnastik : andmetöötlus, arvutustehnika, dokumendid, infootsing, infosüsteemid, paljundus ja trükk, programmimine, raamatukogundus = Information science and processing vocabulary : Estonian-English-German-Russian = Wörterbuch des Informationswesens : Estnisch-Englisch-Deutsch-Russisch = Словарь по информатике и обработке информации : эстонско-англо-немецко-русский

1977 http://www.ester.ee/record=b1258729*est

An efficient roadside unit deployment method for vehicular ad-hoc networks

Ben Chaabene, Seif; Yeferny, Taoufik; Ben Yahia, Sadok Procedia computer science 2020 / p. 771-780

<https://doi.org/10.1016/j.procs.2020.09.072> Conference Proceedings at Scopus Article at Scopus

eGovernment services : How to develop them, how to manage them?

Kalja, Ahto; Kindel, Kristiina; Kivi, Riina; Robal, Tarmo Proceedings of PICMET'07 : Management of Converging Technologies : Portland, OR, USA, 5-9. August 2007 2007 / p. 2795-2798 <https://ieeexplore.ieee.org/document/4349620>

EIS-i arendamisele kulub ministeeriumil 300 000 eurot aastas = Glitch-hit state school exams IT system costs ministry €300,000 a year

Klementi, Joakim err.ee 2024 [EIS-i arendamisele kulub ministeeriumil 300 000 eurot aastas](#) [Glitch-hit state school exams IT system costs ministry €300,000 a year](#)

EKF : Eesti Kommunikatiivformaad : esimene versioon

Järs, Jüri 1991 https://www.ester.ee/record=b1764489*est

Electronic education system model-2

Güllü, Fatih; Kuusik, Rein, inform.; Laanpere, Mart Proceedings of the International Conference e-Learning : Las Palmas de Gran Canaria, Spain, July 21-24, 2015 2015 / p. 162-166 : ill

Electronic Government : 16th IFIP WG 8.5 International Conference : EGOV 2017, St. Petersburg, Russia, September 4-7, 2017 : proceedings

2017 <http://dx.doi.org/10.1007/978-3-319-64677-0>

Elektriohutus madalpingevõrkudes vahelduvpingega kuni 1000 V ja alalispingega kuni 1500 V. Kaitsesüsteemide katsetus-, mõõte- ja seireseadmed

Risthein, Endel 2009 https://www.ester.ee/record=b2478887*est

Elektrihutus madalpingevõrkudes vahelduvpingega kuni 1000 V ja alalispingega kuni 1500 V. Kaitsesüsteemide katsetus-, mõõte- ja seireseadmed
Risthein, Endel 2010 https://www.ester.ee/record=b2594967*est

Elektrihutus madalpingevõrkudes vahelduvpingega kuni 1000 V ja alalispingega kuni 1500 V. Kaitsesüsteemide katsetus-, mõõte- ja seireseadmed
Risthein, Endel 2010 https://www.ester.ee/record=b2594972*est

Elektrooniline ostuinfosüsteem
Õunapuu, Enn A & A 1998 / 4, lk. 33-35: ill https://artiklid.elnet.ee/record=b2003593*est

E-maapõue visioon
Hints, Olle Maapõuevisioon 2018 / lk. 30-38 <https://drive.google.com/file/d/1pjKPPVkp2tP6-ctkrPlxsagoXNd72hF1/view>
https://www.ester.ee/record=b5165467*est

Engineering societal information systems by agent-oriented modeling
Taveter, Kuldar; Du, Hongying; Huhns, Michael N. Journal of ambient intelligence and smart environments 2012 / p. 227-252
<https://content.iospress.com/articles/journal-of-ambient-intelligence-and-smart-environments/ais149>

Enlivenment of information systems
Polis, Einar Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK teise aastakonverentsi artiklite kogumik : 11.-12. mai 2007, Viinistu kunstimuuseum 2007 / lk. 109-112

e-riigi õiguslikud ja poliitilised aspektid
Nyman-Metcalf, Katrin Merike Eesti Teadusliku Seltsi Rootsis aastaraamat. XV = Annales Societatis Litterarum Estonicae in Svecia. XV : 2010-2014 2015 / lk. 131-147

Establishing requirements for information systems
Elmik, Lea; Haamer, Tõnis; Rava, Karin Proceedings of the Doctoral Consortium : Third International Baltic Workshop on Databases and Information Systems, Riga, April 15-17, 1998 1998 / p. 3-12

Estonian real estate register information system
Kaskihalse, Atte GIS-Baltic Sea States '95 : exhibition, conference - Tallinn, Estonia, 13-15 December, 1995 : abstracts, catalogue 1995 / p. 22-24

ETIS vs teadusmonograafia
Talts, Mait Õpetajate Leht 2014 / lk. 8 <https://opleht.ee/2014/01/etis-vs-teadusmonograafia/>

Ettevõtte juhtimist tagavate normatiivaktide infosüsteem
Kaju, Hans Nõukogude Õigus : juriidiline bulletin 1986 / lk. 264-266 https://www.ester.ee/record=b1181158*est

Euromeetod - ühine keel?
Tepandi, Jaak Arvutimaailm 1997 / 8, lk. 56-59

Expert system as a part of information system
Võhandu, Leo; Kuusik, Rein, inform. Tallinna Tehnikaülikooli Toimetised 1991 / lk. 3-7

Exploration towards the development of a concept and requirements for FMBIM information management : research report [Online resource]
Pikas, Ergo; Tamme, Mats; Liias, Roode 2016
<http://www.rkas.ee/files/Exploration%20Towards%20the%20Development%20of%20the%20FMBIM%20Information%20Concepts%20and%20Requirements%20Pikas.pdf>

From descriptive to prescriptive models of agent-oriented information systems
Taveter, Kuldar Agent-Oriented Information Systems 2001 : proceedings of the Third International Bi-Conference Workshop : AOIS-2001 : 28 May 2001, Montreal (Canada) and 4 June 2001, Interlaken (Switzerland) 2001 / ? p

A general classification of information and systems
Valdma, Mati Oil shale 2007 / 2S, p. 265-276 : ill
https://www.researchgate.net/publication/253850192_A_general_classification_of_information_and_systems

A generalized conceptual architecture of the Estonian statistical information system
Elmik, Lea; Roost, Mart; Kuusik, Rein, inform.; Veskioja, Tarmo; Rava, Karin; Randlepp, Allan Proceedings of the IADIS International Conference Applied Computing 2009 : Rome, Italy, 19-21 November 2009. Vol. 2 2009 / p. 333-336

Geoloogilised andmed ja nende kättesaadavus Eestis : hetkeseis ja tulevikuperspektiivid

Hints, Olle XXII aprillikonverentsi Geoloogialt ühiskonnale teesid 2014 / lk. 33-35

GIS and the population information system

Krohns, Lea GIS-Baltic Sea States '93 : exhibition, conference, Tallinn, Estonia, 29 November - 1 December 1993 : abstract book, catalogue 1993 / p. 54-56

Hajutamine ja tsentraliseerimine nüüdisaegsetes infosüsteemides

Sandberg, Martin A & A 2001 / 1, lk. 31-39

Handling large Web services models in a federated governmental information system

Maigre, Riina Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK kolmanda aastakonverentsi artiklite kogumik : 25.-26. aprill 2008, Voore külalistemaja 2008 / p. 35-38 : ill

Head infosüsteemid mitmekordistavad ettevõtte kasumit

Õunapuu, Enn Äripäev 1998 / 28. okt., lk. 26

Holistlik süsteemiarendus süsteemmaatriksi abil

Eessaar, Erki A & A 2005 / 2, lk. 21-39 https://artiklid.elnet.ee/record=b1017792*est

Home telecare and rehabilitation system with aspect oriented functional integration

Kuusik, Alar; Reilent, Enar; Sarna, Külli; Parve, Marko Biomedical Engineering = Biomedizinische Technik ; 57 2012 / p. 1004-1007 : ill <https://pubmed.ncbi.nlm.nih.gov/23096276/>

Human dignity in digital futures : Takeaways from a panel debate

Jensen, Tina B.; Tona, Olgera; Larsen, Kai R.; Leidner, Dorothy E.; **Stein, Mari-Klara**; Whitley, Edgar A. Communications of the Association for Information Systems 2025 / p. 909-921 <https://doi.org/10.17705/1CAIS.05634>

ICT and business alignment in Partner Network : will the alignment depend on maturities?

Kangilaski, Taivo Proceedings of 7th IFAC Conference on Manufacturing Modelling, Management, and Control, 2013 2013 / p. 573-578 <https://doi.org/10.3182/20130619-3-RU-3018.00047> [Conference Proceedings at Scopus](#) [Article at Scopus](#)

Implementation of information security in the EU information systems : an Estonian case study

Järvsoo, Maris; Norta, Alexander; Tsap, Valentyna; Pappel, Ingrid; Draheim, Dirk Challenges and Opportunities in the Digital Era : 17th IFIP WG 6.11 Conference on e-Business, e-Services, and e-Society : I3E 2018, Kuwait City, Kuwait, October 30 - November 1, 2018 : proceedings 2018 / p. 150-163 https://doi.org/10.1007/978-3-030-02131-3_15 [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Conference Proceedings at WOS](#) [Article at WOS](#)

Importance of data quality in nation-wide e-health system for personalized medicine decision support applications

Ross, Peeter 7th Baltic Atherosclerosis Society Congress : [abstracts] 2018 / p. 31 http://www.ester.ee/record=b4819912*est

Improving sophisticated self-service portal user interfaces : a study on user click behaviour

Marenkov, Jevgeni; **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. 159-170 : ill

Infobaase TTÜ raamatukogus

Šeina, Liidia Maanteeameti Infoleht 1995 / 1, lk. 3, 6

InfoPath

Leis, Paul A & A 2003 / 5, lk. 3-4

Information and interaction

Henno, Jaak Information modelling and knowledge bases XXVIII 2017 / p. 426-449 <https://doi.org/10.3233/978-1-61499-720-7-426> [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Information extraction for tourism recommender

Luberg, Ago; Tammet, Tanel Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK kuuenda aastakonverentsi artiklite kogumik : 3.-5. oktoobril 2012, Laulasmaa 2012 / p. 39-43

Information flow matrices

Vapper, Tiit Data processing, compiler writing, problems of programming 1989 / p. 77-83

Information modelling and knowledge bases XXIII

2012 <https://www.iospress.com/catalog/books/information-modelling-and-knowledge-bases-xxiii>

Information retrieval and deduplication for tourism recommender Sightsplanner

Luberg, Ago; Granitzer, Michael; Wu, Honghan; **Järv, Priit; Tammet, Tanel** Proceedings of the 2nd International Conference on Web Intelligence, Mining and Semantics : Craiova, Romania, June 13-15, 2012 2012 / [11] p. : ill
<https://dl.acm.org/doi/abs/10.1145/2254129.2254191>

Information system of Estonian libraries : cooperation and resource sharing issues

Järs, Jüri Fifth Anniversary International Conference "Crimea 98" : Libraries and Associations in the Transient World : New Technologies and New Forms of Cooperation : Sudak, Ukraine, June 6-14, 1998 : conference proceedings. Vol. 1 1998 / p. 48-52

Information system of Estonian libraries : present state, problems and solutions

Järs, Jüri The Integration of European Technological Libraries : proceedings of the conference, Tallinn, Estonia, September 6-7, 1994 1995 / p. 97-106 https://www.ester.ee/record=b1053766*est

Information systems

2010

Information systems development on the basis of the role-model

Roost, Mart Databases and information systems : proceedings of the Second International Baltic Workshop : Tallinn, June 12-14, 1996. Volume 2, Technology track 1996 / p. 37-47: ill

Information systems for design support : quality

Tepandi, Jaak Proceedings of the 1996 Fuschl conversation, April 14-19, Fuschl Lake 1996

Information systems' self-development as a model of end-user development in networked organizations

Roost, Mart; Piho, Gunnar; Taveter, Kuldar Second International Workshop on EUD4Services Methodologies, Tools, and Evaluations : proceedings 2011

Infosõjandusest

Jaaksoo, Ülo A & A 1998 / 3, lk. 4-6 https://artiklid.elnet.ee/record=b2003539*est

Infosüsteem infosüsteemidest

Mikli, Toomas Arvutustehnika ja Andmetöötlus 1994 / 10, lk. 39-43

Infosüsteem ja selle arendusprotsess

Jakobson, Taavi Arvutustehnika ja Andmetöötlus 1995 / 8, lk. 15-21

Infosüsteemi arenduskava koostamisest [Elektrooniline teavik]

Järs, Jüri 1998 http://www.nlib.ee/ERY/abi_1.html

Infosüsteemi hankimise audit toetab tellijat

Tepandi, Jaak Äripäev 2004 / 14. det., ITee, lk. 12

Infosüsteemi isearendamise toimimismudel infoühiskonnas

Kuusik, Rein, inform. A & A 2000 / 3, lk. 14-22 https://artiklid.elnet.ee/record=b1004181*est

Infosüsteemi loomisest maakonna ja linna keskraamatukogudes

Järs, Jüri Eesti Raamatukoguhoidjate Ühingu aastaraamat 1996 1997 / lk. 28-38

Infosüsteemi projekti käivitamisest

Littover, Mati; **Vain, Jüri** Arvutustehnika ja Andmetöötlus 1994 / 5, lk. 27-40 ; 6, lk. 25-31 ; 7/8, lk. 30-43 ; 9, lk. 39-42 ; 10, lk. 30-38 ; 11, lk. 27-37 ; 12, lk. 30-40

Infosüsteemi projekti planeerimise objektid ja tegevused

Rava, Karin A & A 2001 / 2, lk. 15-24

Infosüsteemide analüütik - see on õpitav!

Tammemäe, Kalle Arvutimaailm 2003 / 5, lk. 32

Infosüsteemide arendamine

Mikli, Toomas Arvutustehnika ja Andmetöötlus 1995 / 6, lk. 23-28

Infosüsteemide auditeerimisest

Leis, Paul A & A 2004 / 3, lk. 3

Infosüsteemide genereerimise süsteem GENSI : kasutamise juhend

1988 https://www.ester.ee/record=b1238512*est

Infosüsteemide integreerimisest

Leis, Paul A & A 1998 / 3, lk. 22-25: ill

Infosüsteemide loomisest Eestis

Kasemaa, Raivo; **Tepandi, Jaak**; **Laast-Laas, Jüri**; **Vapper, Tiit** Arvutustehnika ja Andmetöötlus 1988 / lk. 6-12
https://www.ester.ee/record=b1071940*est

Infosüsteemide projektide hindamisest

Mikli, Toomas Arvutustehnika ja Andmetöötlus 1996 / 9, lk. 14-21

Infosüsteemide struktuurne analüüs : metoodiline juhend

Parmakson, Priit 1992 https://www.ester.ee/record=b1062731*est

Infosüsteemide turve

Hanson, Vello; **Buldas, Ahto** 1997 https://www.ester.ee/record=b1059903*est

Infosüsteemide turve

Hanson, Vello; **Buldas, Ahto**; **Praust, Valdo** 1998 https://www.ester.ee/record=b1191671*est

Infosüsteemide täiendkoolituskursustest

Mikli, Toomas Arvutustehnika ja Andmetöötlus 1995 / 10, lk. 8-14

Infosüsteemide õpetamise problemaatikast

Mikli, Toomas Arvutustehnika ja Andmetöötlus 1993 / 3, lk. 5-9

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

Infotund "TTÜ teadusinfosüsteemist"

Kinksaar, Riho; **Parre, Kiira** Mente et Manu 2001 / 27. veebr., lk. 5 https://www.ester.ee/record=b1242496*est

Infoturbe koosvõime raamistiku ver 2

Tepandi, Jaak Eesti infoühiskonna aastaraamat 2011/2012 2012 / lk. 46-47

Infoturbe Eesti Vabariigis : millal ja kuidas alustati ning kuhu minnakse?

Oit, Monika; **Praust, Valdo** Infotehnoloogia haldusjuhtimises : aastaraamat 1998 1999 / lk. 109-111

Inimese ja infosüsteemi vahelise kommunikatsiooni parendamine kahe- ja kolmemõõtmeliste visuaalsete ja haptiliste liideste abil

Joason, Erkki Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK kolmanda aastakonverentsi artiklite kogumik : 25.-26. aprill 2008, Voore külalistemaja 2008 / lk. 151-154 : ill

INNOMET system functionality and software description

Rives, Jüri; **Otto, Tauno**; Keerman, Markus Innovative development of human resources in enterprise and in society 2007 / p. 38-46? : ill

INNOMET-i infosüsteem : [Eesti masina-, metalli- ja aparaaditööstuse internetipõhine infosüsteem]

Riives, Jüri Eesti Päevaleht 2007 / 13. veebr., Töö, lk. 2

Integral and secure cloud architecture based system for backup and retention of public sector information

Pappel, Ingrid; **Pappel, Ingmar** Proceedings of the IADIS International Conference of Internet Applications and Research 2012 2012 / p. 105-110

https://www.researchgate.net/publication/290932698_Integral_and_secure_cloud_architecture_based_system_for_backup_and_retention_of_public_sector_information

Integrated modelling, fault management, verification and reliable design environment for cyber-physical systems

Raik, Jaan; Rauwerda, Gerard; Zhao, Yong; **Shibin, Konstantin** MEDIAN Finale : Workshop on Manufacturable and Dependable Multicore Architectures at Nanoscale : November 10-11, 2015, Tallinn, Estonia 2015 / p. 74

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

Integrating Oracle enterprise service bus with JADE agents

Kimlaychuk, Vadim IEEE 6th International Conference on Computational Cybernetics : November 27-29, 2008 2008 / p. 59-61
<https://ieeexplore.ieee.org/document/4721379>

Intelligent decision support system for industrial enterprises : collaboration in the enterprise networks

Ševtšenko, Eduard 2010

Intelligent decision support system for the network of collaborative SME-s = Intellektuaalne otsuste toetamise süsteem väikeste ja keskmiste ettevõtete koostöövõrgustikule

Ševtšenko, Eduard 2007 https://www.ester.ee/record=b2350257*est

Intelligent support of engineering activities with related information

Papstel, Jüri; Saks, Alo The Second World Congress on Intelligent Manufacturing Processes & Systems, Budapest, Hungary, June 10-13, 1997 : proceedings 1997 / p. 332-339: ill

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]

Interoperability of health data using FHIR Mapping Language : transforming HL7 CDA to FHIR with reusable visual components

Bossenko, Igor; Randmaa, Rainer; Piho, Gunnar; Ross, Peeter Frontiers in digital health 2024 / art. 1480600, 25 p. : ill
<https://doi.org/10.3389/fdgth.2024.1480600> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

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

Investeeringutepõhiselt arengult teadmiste- ja innovatsioonipõhisele arengule

Aarna, Olav Ühiskonna teenistuses : Eesti raamatukoguhoidjate VIII kongress : 9.-10. juuni 2003 2004 / lk. 10-14 : ill
https://artiklid.elnet.ee/record=b2142116*est

IS integration and enterprise migration – adaptation in global context

Jaakkola, Hannu; Uusitalo, Olavi; Henno, Jaak International journal of intelligent defence support systems : (IJIDSS) 2010 / 1/2, p. 78-83 <https://www.inderscienceonline.com/doi/10.1504/IJIDSS.2010.033678>

IT juhtimine

Onemar, Ats; Praust, Valdo; Tepandi, Jaak; Perens, Algis 1999 https://www.ester.ee/record=b1313380*est

IT juhtimine

Onemar, Ats; Praust, Valdo; Tepandi, Jaak; Perens, Algis 1999 https://www.ester.ee/record=b1686763*est

IT juhtimise käsiraamat

Sild, Ants; Tammet, Tanel; Tepandi, Jaak 1999

IT-ministri ambitsioon on tuua e-riik välja pidevast kriisieelsest seisundist

Anvelt, Kärt Eesti Päevaleht 2020 / Lk. 4-5 : portr https://www.ester.ee/record=b1072079*est <https://epl.delfi.ee/uudised/it-ministri-ambitsioon-on-tuua-e-riik-valja-pidevast-kriisieelsest-seisundist?id=88680367>

Jõuda Baltimaade raamatukogude infosüsteemini ...

Järs, Jüri Raamatukogu 1991 / 4, lk. 31-32

25 aastat Leedu teadus- ja tehnikainformatsioonisüsteemi

Agur, Ustus Informaatika : [bülletään] 1983 / lk. 3-9 https://www.ester.ee/record=b1253995*est

Kas infoühiskond vajab raamatukogusid? : infosüsteemi loomisest maakonna ja linna keskraamatukogudes

Järs, Jüri Raamatukogu 1997 / 3, lk. 36-39

Kas projekteerida ainult infosüsteeme?

Mikli, Toomas Arvutustehnika ja Andmetöötlus 1991 / 6, lk. 31-33

Keerukusest

Võhandu, Leo Arvutimaailm 1993 / 4, lk. 8

Kellel pangas enim võimu?

Kallakmaa-Kapsta, Angelika Äripäev 2007 / 20. märts, lk. 27 <https://www.aripaev.ee/uudised/2007/03/19/kellel-pangas-enim-voimu>

Kommentaari Studioosuse novembrikuu eksperimendile

Järs, Jüri Studioosus 2012 / lk. 28 https://www.est.ee/record=b1558644*est

Kommunikatsiooniprotsessi uurimise võimalused suhete maatriksi abil

Ausmees, Heinrich IV kõrgemate koolide vaheline sotsialistlike majandusorganisatsioonide juhtimise probleemide konverents, Tallinn, 16. ja 17. oktoober 1975 : teesid 1975 / lk. 38-42 https://www.est.ee/record=b1311172*est

Koostöö võimalikkusest rahva- ja teadusraamatukogude vahel

Järs, Jüri Eesti raamatukoguhoidjate VII kongress "Raamatukogud avatud ühiskonnas" : 22.-23. oktoobril 1998. a. Tartus : ettekannete kokkuvõtteid 1998 / l. 25-26

KRAS - suur samm kasutajate mugavuse suunas

Pai, Kristina Raamatukogu 2018 / lk. 17-19 http://www.est.ee/record=b1072819*est

Kuidas ja mida saab infosüsteemide valdkonnas õppida Tallinna Tehnikaülikoolis

Mikli, Toomas Arvutustehnika ja Andmetöötlus 1997 / 10, lk. 29-37: ill

Kultuuri funktsioon on resistance

Ubar, Raimund-Johannes Sirp 1993 / 8. okt., lk. 3: portr https://artiklid.elnet.ee/record=b1911203*est

Kursuseprojekteerimise juhend erialal 1738 (majandusliku informatsiooni mehhaniseeritud töötlemise organiseerimine)

1987 https://www.est.ee/record=b1226474*est

Kuu Jyväskylä Ülikoolis

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

Küberruum ja muutuv maailm

Kukrus, Ants A & A 2004 / lk. 5-7 https://artiklid.elnet.ee/record=b1017268*est

Küllil Taro: riik tegeleb kardinatega värviga, aga katus lekib

Taro, Külli err.ee 2025 <https://www.err.ee/1609691288/kulli-taro-riik-tegeleb-kardinate-varviga-aga-katus-lekib>

LIS for the local authorities in Estonia - the problems and perspectives

Maasikamäe, Siim GIS-Baltic Sea States '93 : exhibition, conference, Tallinn, Estonia, 29 November - 1 December : proceedings 1994 / p. 260-264

Londoni kiirabi automaatse edastussüsteemi läbikukkumine 1992. aastal

Nestor, Triin A & A 2007 / 5, lk. 18-27 https://artiklid.elnet.ee/record=b1021106*est

Machine learning meets communication networks : current trends and future challenges

Ahmad, Ijaz; Shahabuddin, Shariar; Malik, Hassan; Leppänen, Teemu; Loven, Lauri; Anttonen, Antti; Sodhro, Ali Hassan; Alam, Muhammad Mahtab; Juntti, Markku; Ylä-Jääski, Antti IEEE Access 2020 / art. 9274307, p. 223418-223460

<https://doi.org/10.1109/ACCESS.2020.3041765> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Machinery monitoring as a part of higher level systems

Snatkin, Aleksei 13th International Symposium "Topical Problems in the Field of Electrical and Power Engineering." Doctoral School of Energy and Geotechnology II : Pärnu, Estonia, January 14-19, 2013 2013 / p. 285-288 : ill

Maintaining data integrity in electronic health records with hyperledger fabric

Kask, Marten; Klementi, Toomas; Piho, Gunnar; Ross, Peeter HEDA 2023: International Health Data Workshop : proceedings of the 3rd International Health Data Workshop (HEDA 2023), co-located with Software Technologies: Applications and Foundations (STAF 2023) : Leicester, United Kingdom, July 21, 2023 2023 <https://ceur-ws.org/Vol-3440/> [Conference Proceedings at Scopus](#) [Article at Scopus](#)

Maintenance information system for vehicles

Jalakas, Tanel 2nd International Symposium "Topical Problems of Education in the Field of Electrical and Power Engineering" : Kuressaare, Estonia, January 17-22, 2005 2005 / p. 80-81 : ill

Majandus- ja juhtimistarkvara: infosüsteem või illusioon?

Kärner, Arvi; **Lumberg, Tiit** Arvutimaailm 1996 / 7, lk. 42-45: ill

Majandus- ja Kommunikatsiooniministeeriumi lihtmenetlusega riigihanke Ehitusinfo modelleerimise regulatsiooni süsteemi alusuuring II aruanne [Võrguväljaanne]

Lill, Irene; Liias, Roode; Witt, Emlyn David Qivitoq; Nuuter, Tiina; Tüvi, Kristjan 2016

https://www.mkm.ee/sites/default/files/03_lopparuanne-30.06.2016.pdf

Majority voting in stable marriage problem with couples : using a monotone systems based tournament approach

Veskioja, Tarmo; Võhandu, Leo ICEIS 2004 : proceedings of the Sixth International Conference on Enterprise Information Systems : Porto, Portugal, April 14-17, 2004. Volume 2 2004 / p. 442-447 <https://www.scitepress.org/Papers/2004/26559/26559.pdf>

Mapping the information flows for the architecture of a nationwide situation awareness system : (Poster)

Bahsi, Hayretidin; Dieves, Veiko; Kangilaski, Taivo; Laud, Peeter; Mõtus, Leo; Murumets, Jaan; Ploom, Illimar; Priisalu, Jaan; Seeba, Mari; Täks, Ermo; Tammel, Kaide; Tammppuu, Piia; Taveter, Kuldar; Trumm, Avo; Truusa, Tiia-Triin; Vihalemm, Triin Proceedings 2019 IEEE International Conference on Cognitive and Computational Aspects of Situation Management (CogSIMA) : Las Vegas, NV, USA, 8-11 April 2019 2019 / p. 152-157 <https://doi.org/10.1109/COGSIMA.2019.8724167>

Matching human capital with knowledge capital within a national educational information system

Veskioja, Tarmo Databases and information systems : proceedings of the Fifth International Baltic Conference : Baltic DB & IS 2002 : Tallinn, June 3-6, 2002. Vol. 2 2002 / p. 303-308

Method for data mining - generator of hypotheses, databases & information systems

Lind, Grete Proceedings of the 4th IEEE International Baltic Workshop. Vol. 2 2000 / p. 304-305

Method for rapid prototyping of societal information systems

Taveter, Kuldar; Du, Hongying; Huhns, Michael N. Proceedings of the Federated Conference on Computer Science and Information Systems : FedCSIS 2012 : Wrocław, Poland, 9-12 September, 2012 2012 / p. 1221-1228 : ill <https://annals-csis.org/proceedings/2012/pliks/310.pdf>

Methodological framework to assess the significance of External Thermal Insulation Composite System (ETICS) on-site activities

Sulakatko, Virgo; Lill, Irene; Witt, Emlyn David Qivitoq Energy procedia 2016 / p. 446-454 : ill

<https://doi.org/10.1016/j.egypro.2016.09.176> Conference Proceedings at Scopus Article at Scopus Article at WOS

Migration from HL7 Clinical Document Architecture (CDA) to Fast Health Interoperability Resources (FHIR) in infectious disease information system of Estonia

Bossenکو, Igor; Linna, Kerli; Piho, Gunnar; Ross, Peeter SAC '23: Proceedings of the 38th ACM/SIGAPP Symposium on Applied Computing 2023 / p. 882-885 <https://doi.org/10.1145/3555776.3577836>

Millest koosneb tehnikaülikooli infosüsteem?

Piht, Aime Tehnikaülikool 1995 / 20. veebr., lk. 3 https://www.ester.ee/record=b5309277*est

Ministeeriumite IKT valdkonna analüüs ja -teenuse osutamise ning arenduste läbiviimise toimetumudel

Rahandusministeeriumile

Lauk, Mihkel; Küngas, Merle; Kobin, Riin; Mürsepp, Kristi; Sõmer, Evar; Normak, Aive; Linros, Janar; Paevere, Ragner; Tapupere, Madis 2023 https://www.fin.ee/sites/default/files/documents/2023-04/IKT%20arenduste%20toimetumudel%20-%20C3%B5pparuanne_0.pdf

Mis on OLAP?

Leis, Paul A & A 1998 / 5, lk. 29-35: ill

Mobile information system for determining the level of creatine in food product

Hovorushchenko, Tetiana; Kvasnitskyi, Denys; Hovorushchenko, Olha; Zasornova, Iryna; Boyarchuk, Artem IntelITSIS 2023: Intelligent Information Technologies & Systems of Information Security 2023 : proceedings of the 4th International Workshop on Intelligent Information Technologies & Systems of Information Security : Khmelnytskyi, Ukraine, March 22-24, 2023 2023 / p. 185 - 194 [https://ceur-ws.org/Vol-3373/Conference Proceedings at Scopus Article at Scopus](https://ceur-ws.org/Vol-3373/Conference%20Proceedings%20at%20Scopus%20Article%20at%20Scopus)

A model for users' action prediction based on locality profiles

Robal, Tarmo; Kalja, Ahto Information systems development : challenges in practice, theory and education. Volume 1 2009 / p. 169-182 https://link.springer.com/chapter/10.1007/978-0-387-68772-8_14

A model of information systems development for learning virtual organizations

Roost, Mart; Kuusik, Rein, inform.; Rava, Karin; Veskioja, Tarmo Information Systems Development Advances in Theory, Practice and Education : 13th International Conference on Information Systems Development : ISD'2004 : Vilnius, Lithuania, 9-11. September 2004 2005 / p. 315-325 https://doi.org/10.1007/0-387-28809-0_28

A model of self-development of information systems

Roost, Mart 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. 126-131 : ill

A model-driven architecture of enterprise information system as the space for Information Systems Development

Roost, Mart; Kuusik, Rein, inform.; Rava, Karin; Veskioja, Tarmo CAiSE'04 Forum proceedings : the 16th Conference on Advanced Information Systems Engineering : Riga, Latvia, 7-11 June, 2004 2004 / p. 194 : ill

Model-driven development method of the virtual data warehouse

Lemmik, Rivo BEC 2010 : 2010 12th Biennial Baltic Electronics Conference : proceedings of the 12th Biennial Baltic Electronics Conference : Tallinn University of Technology, October 4-6, 2010, Tallinn, Estonia 2010 / p. 197-200

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

A multi-perspective methodology for agent-oriented business modelling and simulation

Taveter, Kuldar 2004 http://www.ester.ee/record=b1910546*est

Murrang tarkvaratööstuses : infosüsteemide uus põlvkond : Eesti vajab kodukootud arvutiteenusi

Tammet, Tanel Ärielu 1999 / 3, lk. 58-59

Mustrite kasutamine infosüsteemide arendamiseks

Eessaar, Erki A & A 2002 / 3, lk. 28-38

Mõtisklusi agiilarhitektuurist

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

Network enabled capabilities - grassroots perspectives

Mõtus, Leo; Meriste, Merik; **Preden, Jürjo-Sören** NATO RTO/IST Symposium on "Dynamic Communication Management" 2006 / p. 16-1 - 16-13 https://www.researchgate.net/publication/235064712_Network_Enabled_Capabilities_-_Grassroots_Perspectives

A new approach to the modeling, design and implementation of business information systems

Taveter, Kuldar; Tamm, Boris, inform. Databases and Information Systems : Fourth International Baltic Workshop, Baltic DBAMPIS 2000 : Vilnius, Lithuania, May 1-5, 2000 : selected papers 2001 / p. 317-335 : ill https://link.springer.com/chapter/10.1007/978-94-015-9636-7_25

A new approach to the modeling, design and implementation of business information systems

Taveter, Kuldar; Tamm, Boris, inform. Proceedings of the Fourth IEEE International Baltic Workshop on DB and IS : BalticDBAMPIS'2000 : May 1-5, 2000, Vilnius, Lithuania 2000 / p. 176-192

New generation information system of public libraries

Järs, Jüri Information technology in public administration of Estonia : yearbook 2003 2004 / p. 46-48

New generations of Estonian eGovernment components

Kalja, Ahto; Robal, Tarmo; Vallner, Uno PICMET '15 : proceedings : Management of the Technology Age 2015 / p. 625-631 : ill
<http://dx.doi.org/10.1109/PICMET.2015.7273002>

New generations of Estonian eGovernment components

Kalja, Ahto; Robal, Tarmo; Vallner, Uno PICMET '15 Conference : Management of the Technology Age : August 2-6, 2015, Portland, Oregon, USA : conference bulletin 2015 / p. 93

New ideas in data base segmentation

Võhandu, Priit Data processing, compiler writing, programming 1986 / p. 93-105: ill https://www.ester.ee/record=b1275336*est
<https://digikogu.taltech.ee/et/Item/2f07e0bc-df93-4429-80b8-c48c8a98986b>

Noor häkker haavas riigi arvutisüsteeme : [TTÜ tudeng Lauri Nõmme näppas andmeturbefirma AS Privador arvutiserverist infot, mis andis ülevaate, kuidas on kaitstud riigiasutuste ja erafirmade arvutisüsteemid]

Kagge, Rasmus; Reimo, Tõnis Postimees 2002 / lk. 1 : portr <https://www.postimees.ee/1985921/noor-hakker-haavas-riigi-arvutisusteeme>

Objects and activities in planning of information systems project

Rava, Karin Proceedings of the Doctoral Consortium : 4th International Baltic Workshop on Databases and Information Systems : Vilnius, May 1-5, 2000 2000 / p. 300-301

Occupational health and safety risk management with help of ARIS software: Case Study

Kangilaski, Taivo; Kaugerand, Jaanus Safety Management and Human Factors : Proceedings of 15th International Conference on

Office workstation modelling in the whole information system

Elmik, Lea Data processing, compiler writing, problems of programming 1989 / p. 72-76

Ohutuskriitiliste infosüsteemide arendamise metoodika (SAIS'i näitel)

Kelder, Irina A & A 2011 / 2, lk. 59-72 : ill https://artiklid.elnet.ee/record=b2431021*est

On applying normalized systems theory to the business architectures of information systems

Eessaar, Erki Baltic journal of modern computing 2014 / p. 132-149 : ill

On organizational "status quo" in information system design

Lumberg, Tõnu Data processing, compiler writing, problems of programming 1989 / p. 65-71

On pattern-based database design and implementation

Eessaar, Erki Proceedings : 6th ACIS International Conference on Software Engineering Research, Management and Applications : SERA 2008 : 20-22 August 2008, Prague, Czech Republic 2008 / p. 235-242

https://www.researchgate.net/publication/4370312_On_Pattern-Based_Database_Design_and_Implementation

On the specific role of electronic document and record management systems in enterprise integration

Pappel, Ingrid; Butt, Sidra Azmat; Pappel, Ingmar; Draheim, Dirk Proceedings of Fifth International Congress on Information and Communication Technology : ICICT 2020, London ; 2 2021 / p 37–51 https://doi.org/10.1007/978-981-15-5859-7_3 [Article collection](#)
[metrics at Scopus](#) [Article at Scopus](#)

The once-only principle : The TOOP project

2021 <https://doi.org/10.1007/978-3-030-79851-2>

Ontologies and semantic annotation of X-road services

Haav, Hele-Mai Estonian information society yearbook 2011/2012 2012 / p. 81-83

Ontoloogiad ja X-tee teenuste semantiline kirjeldamine

Haav, Hele-Mai Eesti infoühiskonna aastaraamat 2011/2012 2012 / lk. 81-83

Organisational planning in terms of information system design

Lumberg, Tiiu Tallinna Tehnikaülikooli Toimetised 1991 / lk. 53-63

Organization of distributed data resources in just-in-time information systems

Roost, Mart Data processing, compiler writing, problems of programming 1989 / p. 84-88

Overview of the recent achievements of doctoral thesis

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

Password attacks and generation strategies

Tasevski, Predrag TTÜ üliõpilaste teadustööde konkursi kokkuvõtted : Tipika teaduskonverents, 24. november 2011, Tallinn 2011 / p. 14

Preface

Haav, Hele-Mai; Kalja, Ahto; Robal, Tarmo Databases and information systems VIII : selected papers from the Eleventh International Baltic Conference, DB&IS 2014 2014 / p. v

The present and future of large-scale systems modeling and engineering

Draheim, Dirk Future Data and Security Engineering : Third International Conference, FDSE 2016, Can Tho City, Vietnam, November 23-25, 2016 : proceedings 2016 / p. 355-370 : ill https://doi.org/10.1007/978-3-319-48057-2_25 [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Conference Proceedings at WOS](#) [Article at WOS](#)

Probleeme infosüsteemide arendusprojektides

Rava, Karin A & A 1999 / 5, lk. 26-28

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

Processing multiple databases in the Estonian water information system

Viies, Vladimir; Ennet, Peeter; **Aigro, Jaan;** **Kinks, Hannes;** **Kullamaa, Robert;** **Ozolit, Ott Madis;** **Salula, Ain** 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. 29-36 : ill

Projekti X-tee arengusammud

Kalja, Ahto A & A 2003 / 3, lk. 15-23 https://artiklid.elnet.ee/record=b1013459*est

Quo vadis, rahvaraamatukogude infosüsteem?

Järs, Jüri Raamatukogu 1998 / 5, lk. 10-12

Raamatukogud rahvuslikus infosüsteemis

Agur, Ustus; Lepik, Ester Nõukogude Eesti raamatukogunduse areng 1980 / lk. 36-50 : ill https://www.ester.ee/record=b1278596*est

Raamatupidamise infosüsteemi alused

Kallas, Kaido 1981 https://www.ester.ee/record=b1240458*est

Raamatupidamise infosüsteemi täiustamisest kohaliku tööstuse ettevõttes

Sarap, Maire Kohalik Tööstus : informatsiooniseeria 3 1981 / lk. 6-8 https://www.ester.ee/record=b1205666*est

Rahvaraamatukogude infosüsteem aastatuhande vahetusel

Järs, Jüri Eesti Raamatukoguhoidjate Ühingu aastaraamat 2001 2002 / lk. 40-45

Rahvaraamatukogude infosüsteemi loomisest

Järs, Jüri Raamatukogud ja raamatukogundus taasiseseisvunud Eestis 1991-2001 : artiklite kogumik = Libraries and librarianship in newly independent Estonia : collection of articles 2002 / lk. 82-86

Rahvaraamatukogude uue põlvkonna infosüsteem

Järs, Jüri Infotehnoloogia avalikus halduses : aastaraamat 2003 2003 / lk. 46-49

"Reaalaja-infotehnoloogia"

Laast-Laas, Jüri Infotehnoloogia ja täppismajandusteadus = Infotechnology and exact economics = Информтехнология и точная экономическая наука : vabariikliku teaduslik-praktilise seminari (Tallinn, 3. september 1988.a.) teeside kogumik. 1 1988 / lk. 56-59 https://www.ester.ee/record=b1249848*est

A reference architecture for personal health data spaces using decentralized content-addressable storage networks

Klementi, Toomas; Piho, Gunnar; Ross, Peeter Frontiers in Medicine 2024 / art. 1411013

<https://doi.org/10.3389/fmed.2024.1411013> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Reliable and efficient determination of the likelihood of rational attacks = Ratsionaalsete rünnete tõepära efektiivne ja usaldusväärne kindlakstegemine

Lenin, Aleksandr 2015 https://www.ester.ee/record=b4530005*est

Requirement analysis for mobile information exchange in the police using a time-aware and agent based approach

Savimaa, Raul Current Research in Information Sciences and Technologies : Multidisciplinary Approaches to Global Information Systems 2006 / p. 284-288 <https://www.slideshare.net/slideshow/requirement-analysis-for-mobile-information-exchange-in-the-police-using-a-timeaware-and-agent-based-approach/17010>

Role of the user in information systems development

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

Romusõidukite plastosade töötlemine ja taaskasutus ning nende käitlemist hõlbustavad infosüsteemid

Kers, Jaan; Aleksandrova, Olga Keskkonnatehnika 2007 / 2, lk. 46-49 : ill https://artiklid.elnet.ee/record=b1020442*est

The Routledge Companion to Management Information Systems

2025 <https://doi.org/10.4324/9781032690483>

Ruumiinfo süsteemid : globaalne asukoha määramise süsteem

Vilu, Raivo Test Site Estonia : [ideenäituse prospekt] 1996 / lk. 24-25

Securing airline-turnaround processes using security risk-oriented patterns

Samarütel, Silver; Matulevičius, Raimundas; Norta, Alexander; Nõukas, Rein The Practice of Enterprise Modeling : 9th IFIP WG 8.1. Working Conference, PoEM 2016, Skövde, Sweden, November 8-10, 2016 : proceedings 2016 / p. 209-224 https://doi.org/10.1007/978-3-319-48393-1_15 [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Security related classification of state information systems

Praust, Valdo Information technology in public administration of Estonia : yearbook 1998 1999 / p. 95-98

Security risk management in the aviation turnaround sector

Matulevičius, Raimundas; Norta, Alexander; Udokwu, Chibuzor; Nõukas, Rein Future Data and Security Engineering : Third International Conference, FDSE 2016, Can Tho City, Vietnam, November 23-25, 2016 : proceedings 2016 / p. 119-140 : ill https://doi.org/10.1007/978-3-319-48057-2_8 [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Conference Proceedings at WOS](#) [Article at WOS](#)

Seitse automatiseerimispostulaati koos kommentaaridega

Järs, Jüri Raamatukogu 1994 / 1, lk. 29-31 https://artiklid.elnet.ee/record=b2708809*est

Semantilise koosvõime arhitektuur riigi infosüsteemis

Haav, Hele-Mai; Kalja, Ahto; Küngas, Peep; Luts, Martin A & A 2008 / lk. 32-42 : ill https://artiklid.elnet.ee/record=b1022736*est

Service oriented and model-driven development methods of information systems

Lemmik, Rivo; Karjust, Kristo; Koov, Kaspar Proceedings of the 7th International Conference of DAAAM Baltic Industrial Engineering : 22-24th April 2010, Tallinn, Estonia. [Il] 2010 / p. 404-408 : ill

SHARC-arhitektuuriga signaaliprotsessorite rakendamine infohankesüsteemides

Müürsepp, Ivo A & A 2005 / 4, lk. 38-45 : ill

Sights, titles and tags: mining a worldwide photo database for sightseeing

Luberg, Ago; Pindis, Jakob; Tammet, Tanel 10th International Conference on Web Intelligence, Mining and Semantics (WIMS 2020) & 5th International Conference on Real-time Intelligent Systems (RTIS 2020) : 30 June - 3 July 2020, Biarritz, France : proceedings 2020 / p. 149-158 : ill <https://doi.org/10.1145/3405962.3405987> [Conference proceedings at Scopus](#) [Article at Scopus](#)

Siim Vene: rakenduste tööks klassikaliselt vajalikud ressursid on arendajate ja IT-osakonna vaheline pidev omavahelise hõõrumise allikas, aga sellele on lahendus olemas

Vene, Siim digi.geenius.ee 2023 [Siim Vene: rakenduste tööks klassikaliselt vajalikud ressursid on arendajate ja IT-osakonna vaheline pidev omavahelise hõõrumise allikas, aga sellele on lahendus olemas](#)

Simulating a societal information system for healthcare

Du, Hongying; Taveter, Kuldar; Huhns, Michael N. Proceedings of the Federated Conference on Computer Science and Information Systems : FedCSIS 2012 : Wrocław, Poland, 9-12 September, 2012 2012 / p. 1239-1246 : ill <https://ieeexplore.ieee.org/document/6354369>

Sissejuhatus infosüsteemidesse

Mikli, Toomas 1998 https://www.ester.ee/record=b1053810*est

Sissejuhatus infosüsteemidesse

Mikli, Toomas 1999 http://www.ester.ee/record=b1053810*est

SmartResponseWeb

Aps, Robert; Fetissov, Mihhail; Jönsson, Anette; Heinvee, Martin; Kopti, Madli; Tabri, Kristjan; Tõnisson, Hannes The Gulf of Finland assessment 2016 / p. 342 <http://hdl.handle.net/10138/166296>

Software development for programmable instrumentation

Usk, Aivar BEC : Baltic Electronics Conference : proceedings of the 4th Biennial Conference, October 9-14, 1994, Tallinn (Estonia). 1 1994 / p. 255-260: ill

Software engineering environment for business information systems

Raabe, Alar Proceedings of Fifth International Conference on Enterprise Information Systems : ICEIS 2003 : Angers, France, April 23-26, 2003. Vol. 3 2003 / p. 129-137

Software systems installation

Tepandi, Jaak; Luczkowski, Teodor Data processing, compiler writing, programming 1986 / p. 25-29 https://www.ester.ee/record=b1275336*est <https://digikogu.taltech.ee/et/Item/2f07e0bc-df93-4429-80b8-c48c8a98986b>

Specification of the data warehouse for the decision-making dimension of the bid process information system

Zekri, Manel; Zahaf, Sahbi; Ben Yahia, Sadok Procedia computer science 2019 / p. 756 - 763 <https://doi.org/10.1016/j.procs.2019.09.231> [Conference proceeding at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Standardizing X-ray and angiography procedure coding in Estonia : validating TermX through the implementation of SNOMED CT

Marquis, Merit; Bossenko, Igor; Ross, Peeter Digital Health and Informatics Innovations for Sustainable Health Care Systems : Proceedings of MIE 2024 2024 / p. 53-54 <https://doi.org/10.3233/SHTI240342> [Conference proceedings at Scopus](#) [Article at Scopus](#)

State-of-the-art of state information systems in Estonia

Ott, Arvo GIS-Baltic Sea States '95 : exhibition, conference - Tallinn, Estonia, 13-15 December, 1995 : abstracts, catalogue 1995 / p. 44

State-of-the-art of the state information systems in Estonia

Ott, Arvo GIS-Baltic Sea States '93 : exhibition, conference, Tallinn, Estonia, 29 November - 1 December 1993 : abstract book, catalogue 1993 / p. 58

Status of GIS-based environmental information system in Estonia

Meiner, Andrus GIS-Baltic Sea States '93 : exhibition, conference, Tallinn, Estonia, 29 November - 1 December : proceedings 1994 / p. 59-66

Storage Area Networks

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

Strateegilise projekteerimise strateegiat

Vapper, Tiit Arvutustehnika ja Andmetöötlus : A&A 1988 / lk. 1-7 : ill https://www.ester.ee/record=b1071940*est

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>

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

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

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

A subject-centred framework for information system and organisation development: analysis and (re)design

Roost, Mart; Kuusik, Rein, inform.; Elmik, Lea Organisational Structures, Management, Simulation of Business Sectors and Systems : the International Federation of Operational Research Societies Special Conference (SPC8), Kaunas, Lithuania, September 10-12, 1998 1998 / p. 222-228: ill

Supporting self-development in service oriented information systems

Roost, Mart; Rava, Karin; Veskiöja, Tarmo Proceedings of the 7th WSEAS International Conference on Applied Informatics and Communications (AIC'07) : Vouliagmeni Beach, Athens, Greece, August 24-26, 2007 2007 / p. 52-57
https://www.researchgate.net/publication/229045998_Supporting_self-development_in_service_oriented_information_systems

Süsteemianalüüsi meetodite rakendamise raamatukogus = О применении методов системного анализа в библиотеке

Pebre, Anne TRÜ Teadusliku Raamatukogu 6. teaduslik konverents "Kõrgema kooli raamatukogu töö ökonomikast", 24.-26.IV 1974 : ettekannete teesid = Экономика работы вузовских библиотек : VI научная конференция Научной библиотеки ТГУ, 24-26/IV 1974 : тезисы докладов 1974 / lk. 12-15, с. 65-68 https://www.ester.ee/record=b4140654*est

Süsteemianalüüsi protsess : väitekirj on esitatud Tallinna Tehnikaülikooli tehnika magistrikraadi taotlemiseks

Rava, Karin 1995 https://www.ester.ee/record=b2680890*est

System integration process of government information systems

Kalja, Ahto The proceedings of PICMET'03 : Portland, Oregon, USA, 2003 2003 / [6] p

Taavi Kotka ja Webmedia : [intervjuu Taavi Kotkaga]

Leis, Paul; Kotka, Taavi A & A 2010 / 2, lk. 5-8 https://artiklid.elnet.ee/record=b2154963*est

Tallinna Tehnikaülikooli raamatukogu infosüsteem : ülevaade olukorrast ja arenduskavadest

Järs, Jüri Erialateave ja raamatukogud 1995 / lk. 105-109

Tarkvara kooliraamatukogu infosüsteemi loomiseks : (CDS/ISIS for Windows baasil)

Järs, Jüri Konverents "Telemaatika '98 : infotehnoloogia Eesti koolis" 1998 / lk. 105-106

Teabesüsteem linnavedudel

Villemi, Ene-Mall Tehnika ja Tootmine 1994 / 1, lk. 25-27, 30

Teabesüsteemid ja Eesti

Vilu, Raivo; Veskimets, K. Rahva Hääl 1993 / 26. nov https://artiklid.elnet.ee/record=b1921287*est

Teaching of "things untold yet" about the information systems

Võhandu, Priit Professional Development of Information Technology Professionals : proceedings of the IFIP WG 3.4 Working Conference, Singapore, 13-17 July 1992 1992

Teadmiste vajaku infosüsteem

Kristjuhan, Ülo Tehnika ja Tootmine 1990 / 4, lk. 13-14: ill

Teadmiste vajaku infosüsteem

Kristjuhan, Ülo Informaatika : [bülletään] 1989 / lk. 13-15 https://www.ester.ee/record=b1253995*est

Teaduse ja tehnika progressi kiirendamiseks : [ENSV vabariikliku automatiseeritud teadus- ja tehnikainformatsiooni süsteemi rajamisest]

Agur, Ustus Õhtuleht 1980 / [lk. 1] https://www.ester.ee/record=b1072244*est

Teadusliku informatsiooni salvestamisest perfokaartidele õppetöös

Piksarv, Aina; Hödrejäär, Helvi; Vaarmann, Aini Õppemetoodika küsimusi ; 12 1975 / lk. 115-120 : ill
https://www.ester.ee/record=b1346720*est

Teenuste sisseostust

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

Tehinguhaldurid

Leis, Paul A & A 1998 / 4, lk. 17-26: ill

Tehnikaülikooli infosüsteemi ajaloost

Rootalu, Endrik 25 aastat arvutuskeskust 1992 / lk. 29-32: ill

Tehnoloogilise informatsioonisüsteemi rakiste plokk tootmiskoondises "Talleks"

Rudenko, G.; Papstel, Jüri XXIX vabariiklik üliõpilaste teaduslik- tehniline konverents 30. märtsist - 1. aprillini 1977 : ettekannete teesid 1977 / lk. 84 https://www.ester.ee/record=b2449987*est

TERA infosüsteemi sisu saab nähtavaks ka avalikkusele

Elhi, Triin Mente et Manu 2004 / 31. märts, Spinno, lk. 2 https://www.ester.ee/record=b1242496*est

TermX: a game changer in the healthcare interoperability

Bossenko, Igor; Piho, Gunnar; Ross, Peeter Digital Health and Informatics Innovations for Sustainable Health Care Systems 2024 / p. 88-89 : ill <https://doi.org/10.3233/SHTI240352> [Conference proceedings at Scopus](#) [Article at Scopus](#)

Terviseinformaatika : mõistesüsteem tervishoiu ja arstiabi järjepidevuse toetamiseks = Health informatics : system of concepts to support continuity of care (ISO 13940:2015)

2023 https://www.ester.ee/record=b5549035*est

TEST I Kas sina tead, kuidas hinnata elektrisüsteemi seisundit ja miks rekonstrueeritakse tramme? Pane end proovile! [Võrguväljaanne]

Kas sina tead, kuidas hinnata elektrisüsteemi seisundit ja miks rekonstrueeritakse tramme? Pane end proovile! [Võrguväljaanne]

postimees.ee 2022 "[Kas sina tead, kuidas hinnata elektrisüsteemi seisundit ja miks rekonstrueeritakse tramme? Pane end proovile!](#)"

The CORINE project

Cornaert, M-H. GIS-Baltic Sea States '93 : exhibition, conference, Tallinn, Estonia, 29 November - 1 December 1993 : abstract book, catalogue 1993 / p. 21-24

The electronic identification and trust service regulation (eIDAS) : an analysis of its compatibility with the Estonian e-government system (EES) [Online resource]

Aavik, Gerli; Krimmer, Robert Johannes Proceedings of the 2nd Interdisciplinary Cyber Research Workshop 2016 2016 / p. 37-38
http://cybercentre.cs.ttu.ee/wp/wp-content/uploads/2016/03/CRW_2016_lingitud.pdf http://www.ester.ee/record=b4579694*est

The first ten years of X-road

Kalja, Ahto Estonian information society yearbook 2011/2012 2012 / p. 78-80

The joint use of geographic information - a national strategy

Rainio, Antti GIS-Baltic Sea States '93 : exhibition, conference, Tallinn, Estonia, 29 November - 1 December 1993 : abstract book, catalogue 1993 / p. 12

The population information system and GIS in Finland

Krohns, Lea GIS-Baltic Sea States '93 : exhibition, conference, Tallinn, Estonia, 29 November - 1 December : proceedings 1994 / p. 224-233

The service-oriented environment of government databases and information systems in Estonia

Kalja, Ahto; Kindel, Kristiina; Kivi, Riina Baltic ITAMPT review 2004 / 3, p. 7-11 https://artiklid.elnet.ee/record=b2026367*est

The use of viewpoints and bridges for overcoming conceptual differences between information sources

Taveter, Kuldar Proceedings of the 8th Finnish Artificial Intelligence Conference (STeP'98), Jyväskylä, Finland, September 7-9, 1998 / Finnish Artificial Intelligence Society 1998 / p. 51-54

The X-road : a key interoperability component within the state information system

Kalja, Ahto Information technology in public administration of Estonia : yearbook 2007 2008 / p. 19-22

Tiigrihüpe ja raamatukogude automatiseerimine A.D. MCMXCV

Järs, Jüri Eesti Raamatukoguhoidjate Ühingu aastaraamat 1995 1996 / lk. 42-50 https://www.ester.ee/record=b1209172*est

Tools and Techniques for event log analysis

Vaarandi, Risto 2005 https://www.ester.ee/record=b2045293*est

Tools' module as a part of a knowledge-based information system

Molodkov, Vadim Proceedings of the 2nd International Conference, 27-29th April 2000, Tallinn, Estonia / DAAAM International Vienna, DAAAM National Estonia 2000 / p. 122-124 : ill

Tootjaid on vähe, arendajaid veelgi vähem

Lass, Jaanus Inseneeria 2008 / 2, lk. 28-29 https://artiklid.elnet.ee/record=b2056368*est

Towards a conceptual model of cityGML 3.0 vegetation ADE

Petrova-Antonova, D.; Malinov, S.; Mrosla, Laura; Petrov, A. International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives 2024 / p. 155-161 <https://doi.org/10.5194/isprs-archives-XLVIII-4-W10-2024-155-2024>
[Conference proceedings at Scopus](#) [Article at Scopus](#)

Towards a smarter directional data aggregation in VANETs

Allani, Sabri; Yeferny, Taoufik; Chbeir, Richard; Ben Yahia, Sadok World Wide Web 2020 / p. 2303-2322 : ill
<https://doi.org/10.1007/s11280-019-00749-y> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Towards an architecture for e-learning infrastructures on a national level : a case study of AfgREN

Saay, Mohammad Salim; Norta, Alexander; Laanpere, Mart Current Developments in Web Based Learning : ICWL 2015 International Workshops, KMEL, IWUM, LA, Guangzhou, China, November 5-8, 2015 : revised selected papers 2016 / p. 98-107 : ill
https://doi.org/10.1007/978-3-319-32865-2_11 [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Conference Proceedings at WOS](#) [Article at WOS](#)

Towards better specifications for software outsourcing

Lump, Peeter; Ernits, Juhan-Peep; Vain, Jüri Databases and Information Systems : proceedings of the 11th International Baltic Conference, Baltic DB&IS 2014 : Tallinn, Estonia, 8-11 June, 2014 2014 / p. 453-458 : ill

Towards P systems based approach for evolutionary enterprise application

Piho, Gunnar; Tepandi, Jaak; Puusep, Viljam 22nd International Conference on Information Systems Development (ISD2013), September 2-4 2013, Seville, Spain 2013

Towards self-development of evolutionary information systems : an action research of business architecture development by students in socially networked groups

Roost, Mart; Taveter, Kuldar; Rava, Karin; Tepandi, Jaak; Piho, Gunnar; Kuusik, Rein, inform.; Õunapuu, Enn Advanced Information Systems Engineering Workshops : CAiSE 2013 International Workshops, Valencia, Spain, June 17-21, 2013 : proceedings 2013 / p. 1-15 https://doi.org/10.1007/978-3-642-38490-5_1 [Conference Proceedings at Scopus](#) [Article at Scopus](#)

Transaction approach for improvement of identification and recording gains/losses

Alver, Lehte GCBMS 2016 : Dubai, 28-29 January : [abstracts book] 2016 / p. 1-2 <http://abmconferences.com/images/GCBMS-2016AbstractBook.pdf>

TTÜ teadus- ja arendustegevuse infosüsteem

Kivilo, Marko Mente et Manu 2003 / 25. apr., lk. 5 : ill https://www.ester.ee/record=b1242496*est

Turunduse infosüsteemi roll äritegevuses

Sirkel, Rein Äritegevuse innovaatika. 2 1999 / lk. 31-38

TÜ infosüsteemide professor Kuldar Taveter räägib inauguratsiooniloengul tundetargast ja inimväärtusi austavast tehisarust

lounaeestlane.ee 2024 [TÜ infosüsteemide professor Kuldar Taveter räägib inauguratsiooniloengul tundetargast ja inimväärtusi austavast tehisarust](#)

Undeniable replies for database queries

Buldas, Ahto; Roos, Meelis; Willemson, Jan Databases and information systems. II, Fifth International Baltic Conference : Baltic DB & IS'2002 : Tallinn, Estonia, June 3-6, 2002 : selected papers 2002 / p. 43-54 : ill

Unified Processi evitamist ettevõttes

Leis, Paul A & A 2007 / 1, lk. 29-42 : ill https://artiklid.elnet.ee/record=b1020326*est

Using a rule language for capturing semantics in web-based systems

Tammet, Tanel; Haav, Hele-Mai; Kadarpik, Vello; Kääramees, Marko Databases and Information Systems IV : selected papers from the Seventh International Conference DBAMPIS'2006 2007 / p. 249-259

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 of multi-agents in an intelligent decision support system for collaborative SME-s

Ševtšenko, Eduard; Küttner, Rein; Karaulova, Tatjana NordPLM'06 : proceedings of the 1st Nordic Conference on Product Lifecycle Management : January 25-26 2006, Göteborg 2006 / p. 123-134 : ill
https://www.researchgate.net/publication/274316907_Using_of_Multi-Agents_in_Intelligent_Decision_Support_System_for_Collaborative_SME-s

Vabavaralised lahendused infosüsteemide monitooringuks

Vaarandi, Risto A & A 2004 / 4/5, lk. 110-116

Value and viability considerations in information systems development

Polis, Einar Databases and Information Systems VI : selected papers from the Ninth International Baltic Conference : DB&IS 2010 2011 / p. 257-270

Veel paar sõna ETIS-est

Talts, Mait Õpetajate Leht 2014 / lk. 8 <https://opleht.ee/2014/05/veel-paar-sona-etis-est/>

Why information systems modelling is difficult

Jaakkola, Hannu; Henno, Jaak; Welzer-Družovec, Tatjana; Thalheim, Bernhard; Mäkelä, Jukka Proceedings of the Fifth Workshop on Software Quality Analysis, Monitoring, Improvement, and Applications : SQAMIA 2016 : Budapest, Hungary, August 29-31, 2016 2016 / p. 29-39 : ill http://ceur-ws.org/Vol-1677/Conference_Proceedings_at_Scopus_Article_at_Scopus

Visioon: Tuleviku patsiendiportaal is olgu tervisekalkulaator [Võrguväljaanne]

Ross, Peeter Meditsiiniuudised 2022 ["Visioon: Tuleviku patsiendiportaal is olgu tervisekalkulaator"](#)

Vocabularies, ontologies, and rules for enterprise and business process modeling and management

Gašević, Dragan; Guizzardi, Giancarlo; Taveter, Kuldar; Wagner, Gerd Information systems 2010 / 4, p. 375-378
<https://www.sciencedirect.com/science/article/pii/S0306437910000037>

Võim masinatelt tagasi inimestele!

Käsper, Kari Eesti Päevaleht 2018 / lk. 11 <https://epl.delfi.ee/artikkel/83290497/tuleviku-eesti-kari-kasper-voim-masinatelt-tagasi-inimestele>

Äsjailmunud turbetehnoloogia raamatust : [Infosüsteemide turve, 2. osa, Turbetehnoloogia, Tallinn, 1998]

Praust, Valdo Arvutimaailm 1999 / 2, lk. 38-39

Ülevaade infosüsteemide auditeerimisest

Tepandi, Jaak A & A 1998 / 2, lk. 20-22

Ülevaade merejõudude side- ja infosüsteemidest : [ettekanne konverentsi "Raadiotehnika 2001" avaistungil 18. mail 2001 TTÜ aulas]

Sullakatko, Toomas Tallinna Tehnikaülikooli aastaraamat 2001 2003 / lk. 296-302

X-road - one of the cornerstones of the state information system

Kalja, Ahto Information technology in public administration of Estonia : yearbook 2006 2007 / p. 35-43

X-tee areng ja teenused

Kalja, Ahto Infotehnoloogia avalikus halduses : aastaraamat 2002 2002 / lk. 24-26

X-tee pakub teenustele orienteeritud arhitektuuri

Kalja, Ahto Infotehnoloogia avalikus halduses : aastaraamat 2007 2007 / lk. 34-36

Автоматизированная бухгалтерская информационная поисковая система "Проводка"

Kallas, Kaido Совершенствование учета и экономического анализа в промышленности 1988 / с. 48-61

Вопросы построения и использования теоретико-множественного решателя : автореферат ... кандидата технических наук : (05.13.01)

Maran, Mihkel 1977 <https://search.rsl.ru/ru/record/01009478550>

Вопросы построения и использования теоретико-множественного решателя : диссертация ... кандидата технических наук : 05.13.01

Maran, Mihkel 1976 <https://search.rsl.ru/ru/record/01009478550>

Всесоюзная научная конференция : Основные направления повышения эффективности и качества создания и функционирования АСУ ВШ : тезисы докладов

1977 https://www.ester.ee/record=b1308846*est

Генератор Триодик-Форт

Võhandu, Leo; Jürgenson, Sven Обработка данных. Построение трансляторов. Вопросы программирования 1988 / с. 43-52

Дерево целей как средство совершенствования системы информации предприятия

Elenurm, Tiit Информационный листок 1975 / с. 1-5 https://www.ester.ee/record=b2064487*est

Задачи службы НТИ многопрофильного вуза по организации и государственной регистрации НИР

Sumberg, Helle-Mai; Mägi, Vahur V infotöötajate nõupidamine "Vabariikliku teadus- ja tehnikainformatsiooni süsteemi arengusuunad" = Направления развития республиканской системы научно-технической информации : Tallinn 25.-26 mai 1982 : ettekannete teesid 1982 / lk. 99-100 https://www.ester.ee/record=b1261861*est

Измерительно-вычислительный комплекс Е 102

Rebane, Raul-Vello; Ojarand, Jaan; Rüstern, Ennu; Märtin, Kaarel Тезисы докладов республиканской научно-технической конференции, посвященной Дню радио. [1], Секция: Информационно-измерительная техника 1981 / с. 13-14 : ил https://www.ester.ee/record=b1310782*est

Информационно-поисковая система конечного пользователя

Papstel, Jüri Автоматизация технологического проектирования процессов механической обработки 1987 / с. 24-31

Информационные аспекты интерактивного анализа хозяйственной деятельности предприятия : автореферат ... кандидата экономических наук (08.00.13)

Renzer, Aare 1988 https://www.ester.ee/record=b1218296*est

Информационные аспекты интерактивного анализа хозяйственной деятельности предприятия : специальность 08.00.13 : диссертация на соискание ученой степени кандидата экономических наук

Renzer, Aare 1988 https://www.ester.ee/record=b4463911*est

Использование информационной системы (ИС) при технологической анализе

Mikson, V.; Storožev, V.; Papstel, Jüri XX студенческая научно-техническая конференция вузов Прибалтийских республик, Белорусской ССР и Молдавской ССР : тезисы докладов. Часть 2 1974 / с. 225 https://www.ester.ee/record=b1306141*est

Использование нисходящего метода при проектировании информационных систем

Luczkowski, Teodor Обработка данных, построение трансляторов, вопросы программирования 1982 / с. 17-22 : илл https://www.ester.ee/record=b1328243*est <https://digikogu.taltech.ee/et/Item/4a920c79-1d66-4701-876a-326b5a406101>

Исследование и разработка структур данных для информационных систем административного типа (на примере задач АСУ высшей школы) : автореферат ... кандидата технических наук (05.13.01)

Mikli, Toomas 1978 https://www.ester.ee/record=b1275278*est

Исследование и разработка структур данных для информационных систем административного типа (на примере

задач АСУ высшей школы) : диссертация на соискание ученой степени кандидата технических наук
Mikli, Toomas 1978 https://www.ester.ee/record=b4631422*est

Комплекс методов сбора и обработки информации для решения некоторых задач управления учебно-воспитательным процессом втуза : автореферат ... кандидата технических наук (05.13.01)
Lõhmus, Ahto 1974 http://www.ester.ee/record=b1328911*est

Комплекс методов сбора и обработки информации для решения некоторых задач управления учебно-воспитательным процессом втуза : диссертация на соискание ученой степени кандидата технических наук : (05.13.01 - техническая кибернетика и теория информации)
Lõhmus, Ahto 1974 http://www.ester.ee/record=b3055844*est

Кюлли Таро: государство занято выбором цвета штор в то время как крыша протекает
rus.err.ee 2025 <https://rus.err.ee/1609691339/kjulli-taro-gosudarstvo-zanjato-vyborom-cveta-shtor-v-to-vremja-kak-krysha-protekaet>

Лазерная система передачи дискретной информации через атмосферу
Hinrikus, Hiie; Uusmaa, P.; Malsub, J. Использование оптических квантовых генераторов в современной технике : Материалы к Научно-технической конференции 23-26 июня 1975 / с. 51-55

Лазерные информационно-измерительные системы в народном хозяйстве
Hinrikus, Hiie Всесоюзная научная сессия, посвященная 80-летию изобретения радио : аннотации и тезисы докладов 1975 / с. 53-54

Метод эквивалентного преобразования диагностических словарей
Ubar, Raimund-Johannes Вопросы расчета и проектирования автоматических информационных систем 1975 / с. [?]

Методологические вопросы создания интегрированной системы данных условий труда в ЭССР
Kiivet, Gunnar Актуальные вопросы охраны труда и правовой охраны промышленной собственности 1985 / с. 19-32 : ил https://www.ester.ee/record=b1301957*est <https://digikogu.taltech.ee/et/Item/6a893f31-d809-4c45-ae6c-81dee90001c3>

Методологические вопросы создания информационной системы для предметной области охраны труда
Tosso, Henn Актуальные вопросы охраны труда и правовой охраны промышленной собственности 1987 / с. 45-56

Методы расчета и экспериментальное исследование шумов в оптическом тракте лазерных информационных и измерительных систем : автореферат ... доктора технических наук (01.04.03)
Hinrikus, Hiie 1988 https://www.ester.ee/record=b1521299*est

Модели и методы оценки состояния непрерывных технологических процессов : автореферат ... доктора технических наук (05.13.01)
Aarna, Olav 1986 https://www.ester.ee/record=b1513990*est

Модели и методы оценки состояния непрерывных технологических процессов : диссертация ... доктора технических наук : 05.13.01 - управление в технических системах
Aarna, Olav 1986 https://www.ester.ee/record=b2677122*est

Об интегрированных системах обработки дискретной информации
Võhandu, Leo Очерки по обработке информации и функциональному анализу 1971 / с. 3-14
https://www.ester.ee/record=b1356667*est <https://digikogu.taltech.ee/et/Item/a431c49f-a972-4e58-916b-947eea59962d>

Об инфологическом подходе к базам данных
Laast-Laas, Jüri Анализ данных. Построение трансляторов. Вопросы программирования 1979 / с. 39-57
https://www.ester.ee/record=b1267360*est <https://digikogu.taltech.ee/et/Item/2cda82fc-cdd0-47f5-afc0-fef27c06bfbf>

Об исследовании многопризнаковых биологических систем
Võhandu, Leo Применение математических методов в биологии : [сборник статей]. Ч. 3 1964 / с. 19-22
https://www.ester.ee/record=b3855570*est

Обеспечение информационного фонда технологической информационной системы
Papstel, Jüri; Koger, Tõnu Сборник статей по машиностроению. 13 1976 / с. 11-23 : илл https://www.ester.ee/record=b2190771*est
<https://digikogu.taltech.ee/et/Item/e2d248dc-db80-407e-ae54-da1bdd237975>

Обеспечение технологических информационных систем данными оборудования
Mesila, Rein; Pikner, Mihkel Сборник статей по машиностроению. 13 1976 / с. 47-54 : илл https://www.ester.ee/record=b2190771*est
<https://digikogu.taltech.ee/et/Item/e2d248dc-db80-407e-ae54-da1bdd237975>

Обобщенная негэнтропия, ее поле и информационная среда

Liiv, Elmot 2001 https://www.ester.ee/record=b1551355*est

Описание данных режущих и вспомогательных инструментов для технологических информационных систем

Mesila, Rein Сборник статей по машиностроению. 13 1976 / с. 55-62 : илл https://www.ester.ee/record=b2190771*est
<https://digikogu.taltech.ee/et/Item/e2d248dc-db80-407e-ae54-da1bdd237975>

Практические аспекты проектирования информационных систем

Vapper, Tiit; Laast-Laas, Jüri; Urvak, A.; Elmik, Lea Обработка данных. Построение трансляторов. Вопросы программирования 1987 / с. 118-125

Примарная технологическая информационная система на перфокартах

Liiver, R.; Mesila, Rein XX студенческая научно-техническая конференция вузов Прибалтийских республик, Белорусской ССР и Молдавской ССР : тезисы докладов. Часть 2 1974 / с. 224-225 https://www.ester.ee/record=b1306141*est

Применение атмосферных лазерных информационно-измерительных систем

Hinrikus, Hiie Тезисы докладов республиканской научно-технической конференции, посвященной 80-летию со дня изобретения радио А. С. Поповым 1975 / с. 38-39 https://www.ester.ee/record=b1322122*est

Применение временной и пространственной избыточности информации для оценки состояния химико-технологических процессов

Aarna, Olav VIII симпозиум по проблеме избыточности в информационных системах : тезисы докладов 1983 / с. [91-93] https://www.ester.ee/record=b2647181*est

Применение лазеров в технологии и системах передачи и обработки информации : тезисы докладов III Всесоюзной конференции 11-13 ноября 1987 г. 1

1987 https://www.ester.ee/record=b1273174*est

Применение лазеров в технологии и системах передачи и обработки информации : тезисы докладов III Всесоюзной конференции 11-13 ноября 1987 г. 2

1987 https://www.ester.ee/record=b1273191*est

Применение лазеров в технологии и системах передачи и обработки информации : тезисы докладов III Всесоюзной конференции 11-13 ноября 1987 г. 3

1987 https://www.ester.ee/record=b1273195*est

Применение лазеров в технологии и системах передачи и обработки информации : тезисы докладов III Всесоюзной конференции 11-13 ноября 1987 г. 4

1987 https://www.ester.ee/record=b1273197*est

Принципы построения организационной структуры республиканской АСНТИ

Agur, Ustus; Etverk, Toomas Тезисы докладов республиканской научно-технической конференции "Информационные процессы и обеспечивающие подсистемы" (27-29 сентября 1979 г.). 1979 / с. [?]

Проблема двойной записи на счетах в условиях АСУ

Kallas, Kaido Всесоюзный научно-технический симпозиум "Организация и методы учета в автоматизированных системах управления" (г. Одесса, 30 марта - 1 апр. 1977 г.) : сборник тезисов докладов 1977 / с. 62-65

Проблемы создания информационных систем реального времени

Mikli, Toomas Обработка данных. Построение трансляторов. Вопросы программирования 1987 / с. 81-89

Проблемы стратегического проектирования информационных систем

Vapper, Tiit; Laast-Laas, Jüri; Raspel, Priit Обработка данных. Построение трансляторов. Вопросы программирования 1988 / с. 83-94

Производство прикладных систем обработки данных с помощью генераторной системы ГЕНСИ

Võhandu, Leo; Jokk, Viivi; Õunapuu, Enn III Всесоюзная конференция "Автоматизация производства систем программирования" : тезисы докладов 1986 / с. 114-115 https://www.ester.ee/record=b1216891*est

Разработка интерфейса между окнами документа и атрибутами базы данных

Elmik, Lea; Lumberg, Tiit Обработка данных. Построение трансляторов. Вопросы программирования 1988 / с. 105-115

Раскрытие понятий для пользователя проблемно-ориентированной информационной системы

Terandi, Jaak Обработка данных. Построение трансляторов. Вопросы программирования 1987 / с. 3-16

Система хранения и обработки дискретной информации (СХОДИ) : материалы для выставки "НТИ-80"

1980 https://www.ester.ee/record=b1275405*est

Совершенствование проектно-сметной информации в условиях АСУС

Sutt, Jüri Опыт автоматизации выпуска проектно-сметной документации : Материалы краткосрочного семинара, 6-7 сент. 1979 г. 1979 / с. 78-81

Теория и практика в системах обработки информации

Võhandu, Leo 350 aastat matemaatikat Tartu Ülikoolis = 350 лет математики в Тартуском университете : ettekannete teesid 1982 / с. 11-13 https://www.ester.ee/record=b1255795*est

Требования к автоматизированной системе проектирования информационных систем

Vapper, Tiit Infotehnoloogia ja täppismajandusteadus = Infotechnology and exact economics = Инфотехнология и точная экономическая наука : vabariikliku teaduslik-praktilise seminari (Tallinn, 3. september 1988.a.) teeside kogumik. 1 1988 / с. 81-86 : рис https://www.ester.ee/record=b1249848*est

Узконаправленная микрокомпьютерная система поиска литературы по циклодекстринам

Köstner, Ado; Lichfeld, Liis; Kuusiku, Kerli Прикладные биокаталитические процессы 1989 / с. 3-9

Физический предел возможностей информационных и измерительных систем

Hinrikus, Hiie Исследования по прикладной квантовой электронике 1983 / с. 9-12 https://www.ester.ee/record=b1271959*est
<https://digikogu.taltech.ee/et/Item/a565466d-098c-472e-b687-7647aea327b0>