

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 kunstimuuseum 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

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

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

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/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. 553-560 : ill <https://doi.org/10.1016/j.procs.2015.08.384> [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

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?sessionid=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; **Hereno, 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 DB&PIS 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, DB&PIS 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

Kõrbe Kaare, Kati Inseneria 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 : BalticDB&PIS 2004 : Riga, June 3-6, 2004.

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; Šlenduhhov, 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; Šlenduhhov, 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 infoteaduste 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 : [bületään] 1981 / lk. 2-9 https://www.ester.ee/record=b1253995*est

Eesti VATTIS-e üldpõhimõtted

Agur, Ustus; Etverk, Toomas Informaatika : [bületään] 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

Elektriohutus 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

Elektriohutus 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

Kaskihalmel, 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.; Veskiõja, 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

Krohn, 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; Sama, 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, Olga; 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

Litover, 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 probleemistikast

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

Riives, 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
Bossencko, Igor; Randmaa, Rainer; Piho, Gunnar; Ross, Peeter Frontiers in digital health 2024 / art. 1480600, 25 p. : ill
<https://doi.org/10.3389/fdgh.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 - ICSOC 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

Investeeringute põhiselt 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 : [bületään] 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.ester.ee/record=b1558644*est

Kommunikatsiooniprotsessi uurimise võimalused suhete matriksi 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.ester.ee/record=b1311172*est

KRAS - suur samm kasutajate mugavuse suunas
Pai, Kristina Raamatukogu 2018 / lk. 17-19 http://www.ester.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.ester.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 / 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, Hayrettin; Dieves, Veiko; **Kangilaski, Taivo;** Laud, Peeter; **Mõtus, Leo;** Murumets, Jaan; Ploom, Ilmar; **Priisalu, Jaan;** Seeba, Mari; **Täks, Ermo;** Tammel, Kaide; **Tammpuu, 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 / 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 / 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

Bossenko, 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 toimetemudel

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%20toimetemudel%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 / p. 185 - 194 <https://ceur-ws.org/Vol-3373/> [Conference Proceedings at Scopus](#) [Article at Scopus](#)

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.

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; Vesikioja, 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 arvutigeeni

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

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

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

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 Applied Human Factors and Ergonomics and the Affiliated Conferences, Nice, France, 24-27 July 2024 / p. 99–108 : ill <https://doi.org/10.54941/ahfe1005306>

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 = Инфотехнология 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

Mürsepp, 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, Mihail**; **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

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](#)

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>

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

Supporting self-development in service oriented information systems

Roost, Mart; Rava, Karin; Vesikioja, 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, c. 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

Teadmistevajaku infosüsteem

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

Teadmistevajaku 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; Hödrejärv, 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

Bossenکو, 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>

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!"](https://www.ester.ee/record=b5549035*est)

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.; **Mroska, 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>

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 patsiendiportaalis olgu tervisekalkulaator [Võrguväljaanne]

Ross, Peeter Meditsiiniuudised 2022 ["Visioon: Tuleviku patsiendiportaalis 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

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; Rospel, 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

Tepandi, 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>