

A knowledge-based approach to the specification-based program testing

Tepandi, Jaak Computers and artificial intelligence = Вычислительные машины и искусственный интеллект = Põhitähtsused ja umela intelligentsia 1988 / p. 39-48 https://www.ester.ee/record=b1482459*est

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

Aasta 2000 on probleem ka Eestis

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

Aasta 2000 probleemist ja ühilduvusest

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

An action plan for the Estonian information policy

Tepandi, Jaak Information technology in public administration of Estonia : yearbook 1997 1998 / p. 25-38

Activity report of the expert system group (Department of Information Processing)

Parmakson, Priit; Tepandi, Jaak Tallinna Tehnikaülikooli Toimetised 1993 / lk. 15-27

Ametiasutuste personaliarvestuse tarkvara ühisprojektist

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

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 overview of expert system testing with remarks on distributed architecture

Parmakson, Priit; Tepandi, Jaak Proc. of the 11th Int. Scientific School on Distributed Information Systems Architecture, Wroclaw, 28.Jan.-1.Feb., 1990 1990

Archetypes based development from the perspective of domain engineering research topics

Tepandi, Jaak; Piho, Gunnar; Puusep, Viljam MIPRO 2012 : 35th International Convention on Information and Communication Technology, Electronics and Microelectronics : May 21 - 25, 2012, Opatija, Croatia : proceedings 2012 / p. 686-691 : ill <https://ieeexplore.ieee.org/document/6240733>

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 development of domains, requirements and software : towards LIMS software factory = Arhetüüpidel tuginevad tehnikad valdkondade, nõuete ja tarkvara arendamiseks : LIMS-i tarkvaravabriku näitel

Piho, Gunnar 2011 <https://digi.lib.ttu.ee/ii/?636>

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

Piho, Gunnar; Tepandi, Jaak; Roost, Mart Proceedings of the 21th [i. e. 21st] European-Japanese Conference on Information Modelling and Knowledge Bases : EJC2011 : Tallinn, Estonia, June 06-10, 2011. Vol. 2 2011 / p. 20-39 : ill <https://dblp.uni-trier.de/rec/conf/ejc/PihoTR11.html>

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

Arvutid koolis ehk õppigem koos õpilastega

Tepandi, Jaak Nõukogude Kool 1986 / lk. 32-36 : ill https://www.ester.ee/record=b1181205*est <http://www.digar.ee/id/nlib-digar:236065>

Audit and testing of web based application in administration

Tepandi, Jaak Verwaltungsinformatik 2000 : Verwaltungsinformatik in Theorie, Anwendung und Hochschulausbildung : 3. Internationale Fachtagung "Verwaltungsinformatik" der Gesellschaft für Informatik, Halberstadt 2000 2000 / S. 92-98

Auditing of active distributed information environments

Tepandi, Jaak The 43rd Annual Conference of the International Society for the Systems Sciences : June 27-July 2, 1999, Asilomar, California 1999 / p. 409

Born to Co-operate : new communication approaches for e-government

Tepandi, Jaak eAdoption and the knowledge economy : issues, applications, case studies. Part 2 2004 / p. 924-931

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 domain modelling with business archetypes and archetype patterns

Piho, Gunnar; Tepandi, Jaak Information Modelling and Knowledge Bases XXIV 2013 / p. 221-240 <https://doi.org/10.3233/978-1-61499-177-9-221> [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Choosing an expert system shell

Tepandi, Jaak; Parmakson, Priit Data processing, compiler writing, problems of programming 1989 / p. 28-32

Comparison of different expert system verification criteria

Tepandi, Jaak Validation, verification, and test of knowledge-based systems 1991 / p. 49-62

Comparison of different expert system verification criteria

Tepandi, Jaak Abstracts of ECAI'90 Workshop on Verification and Test of Knowledge-Based Systems, Stockholm, August 7, 1990 1990

Conflict expansion in an information rich society : feasibility of corrective actions

Tepandi, Jaak; Vassiljev, Stanislav Innovations and advances techniques in systems, computing sciences and software engineering 2008 / p. 231-236 https://link.springer.com/chapter/10.1007/978-1-4020-8735-6_44

Co-operation in the field of information security

Tepandi, Jaak Information technology in public administration of Estonia : yearbook 2007 2008 / p. 16-18

Critical risk factors in business model and IS innovations of a cloud-based gaming company : case evidence from Scandinavia

Nahar, Nazmun; Huda, Najmul; Tepandi, Jaak 2012 Proceedings of PICMET '12 : Technology Management for Emerging Technologies 2012 / p. 3674-3680 <https://ieeexplore.ieee.org/document/6304382>

Data-driven matrix forms

Tepandi, Jaak Data processing. Compiler writing. Programming 1986 / p. 31-42

Department of Informatics

Võhandu, Leo; Mikli, Toomas; Tepandi, Jaak Research activities / Tallinn Technical University 1993 / p. 73-74 https://www.ester.ee/record=b1053754*est

The design of the Estonian governmental document exchange classification framework

Draheim, Dirk; Koosapoe, Kaarel; Lauk, Mihkel; Pappel, Ingrid; Pappel, Ingmar; Tepandi, Jaak Electronic Government and the Information Systems Perspective : 5th International Conference, EGOVIS 2016, Porto, Portugal, September 5-8, 2016 : proceedings 2016 / p. 33-47 : ill http://link.springer.com/chapter/10.1007/978-3-319-44159-7_3 http://www.ester.ee/record=b4645628*est https://doi.org/10.1007/978-3-319-44159-7_3 [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Conference Proceedings at WOS](#) [Article at WOS](#)

Development of cross boarder electronic services based on digital signatures [Electronic resource]

Tepandi, Jaak eBaltics : Building Effective Partnership Networks : Baltic ITAMPT 2003 : Riga, April 2-5, 2003 2003 / [CD-ROM]

Development of Estonia's information technology infrastructure : ambitions and strategies

Tepandi, Jaak Baltic IT review 1998 / 3, p. 17-20

Digital signature systems - an interoperability outlook

Tšahhirov, Ilja; Bolotov, Jevgeni; Tepandi, Jaak Scientific proceedings of Riga Technical University. 5. [series], Computer science 2004 / p. 60-68

Digital signatures in interoperable electronic services

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

Distributed computing

Tepandi, Jaak Concise encyclopedia of software engineering 1993 / p. 105-107

Domain analysis with archetype patterns based Zachman framework for enterprise architecture

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

Domain engineering for cyber defense: a case study and implications

Tepandi, Jaak; Piho, Gunnar; Liiv, Innar Conference on Cyber Conflict : proceedings 2010 2010 / p. 59-77

Eesti infopoliitika raamkava

Tepandi, Jaak Infotehnoloogia haldusjuhtimises : aastaraamat 1997 1997 / lk. 20-30

Eesti informaatika arenduskava aastani 2000 "Eesti tee infoühiskonda" : versioon 1.0

Agur, Ustus; Tamm, Boris, inform.; Tepandi, Jaak 1994 https://www.ester.ee/record=b1066865*est

Eesti infotehnoloogiamaks... muidugi

Tepandi, Jaak Arvutimaailm 1998 / 8, lk. 26-27

Ekspertsüsteemid

Tepandi, Jaak Arvutustehnika ja Andmetöötlus : A&A 1987 / lk. 16-18 https://www.ester.ee/record=b1071940*est

Ekspertsüsteemid? Jah, aga kuidas?

Tepandi, Jaak Arvutustehnika ja Andmetöötlus 1990 / 1, lk. 8-11

Ekspertsüsteemide arendusprobleeme

Tepandi, Jaak Rakenduslik tehisintellekt ja infosüsteemid : vabariikliku teaduslik-praktilise seminari (Tallinn, 11.-12. detsember 1989.a.) teeside kogumik = Прикладной искусственный интеллект и инфосистемы : сборник тезисов республиканского научно-практического семинара (Таллинн, 11-12 дек. 1989 г.) = Applied artificial intelligence and information systems : proceedings of the Republican Scientific Seminar held in Tallinn on Dec. 11.-12., 1989 1989 / lk. 10-12 https://www.ester.ee/record=b1271707*est

Ekspertsüsteemide rakendusi

Parmakson, Priit; Tepandi, Jaak Arvutustehnika ja Andmetöötlus : A&A 1987 / lk. 6-9 https://www.ester.ee/record=b1071940*est

Euromeetod - ühine keel?

Tepandi, Jaak Arvutimaailm 1997 / 8, lk. 56-59

Evaluation of the archetypes based development

Piho, Gunnar; Tepandi, Jaak; Roost, Mart Databases and Information Systems VI : selected papers from the Ninth International Baltic Conference : DB&IS 2010 2011 / p. 283-295 : ill

Expert system quality evaluation

Parmakson, Priit; Tepandi, Jaak Information systems architecture and technologies ISAT '92 : proceedings of 13th international scientific school on information systems architecture and technology, Karpacz, Poland, Sept. 30 - Oct. 6, 1991 1992 / p. 193-200

Expert system quality evaluation

Parmakson, Priit; Tepandi, Jaak Tallinna Tehnikaülikooli Toimetised 1993 / lk. 4-14

Expert system reliability

Tepandi, Jaak Reliability and safety of processes and manufacturing systems, London, 1991 1991 / p. 137-148

Fortran : lühiülevaade

1986 https://www.ester.ee/record=b1231480*est

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

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

From archetypes-based domain model of clinical laboratory to LIMS software

Piho, Gunnar; Tepandi, Jaak; Parman, Marko; Perkins, David MIPRO 2010 : 33rd International Convention on Information and Communication Technology, Electronics and Microelectronics : May 24 - 28, 2010 Opatija, Croatia : proceedings. Vol. Digital Economy 2010 / p. 1179-1184 : ill <https://ieeexplore.ieee.org/document/5533639>

Generic federated OOP architecture (1st version) : The Once-Only Principle Project [Online resource]

Tepandi, Jaak; Verhoosel, Jack P. C.; Zeginis, Dimitris; Täks, Ermo 2017

Generic federated OOP architecture (3rd version) : The Once-Only Principle Project [Online resource]

Grandry, Eric; Fieten, Sander; **Tepandi, Jaak**; Täks, Ermo 2018

http://toop.eu/sites/default/files/D23_Generic_Federated_OOP_Architecture_3rd_version.pdf

Global e-business and knowledge management

Huda, Najmul; **Nahar, Nazmun**; **Tepandi, Jaak** PICMET'01 : Portland International Conference on Management of Engineering and Technology : proceedings. Vol. 1, book of summaries 2001 / p. 501-502 : ill

Global e-business and knowledge management [Electronic resource]

Huda, Najmul; **Nahar, Nazmun**; **Tepandi, Jaak** Papers presented at PICMET'01 : proceedings. Vol 2 2001 / [7] p. [CD-ROM]

<https://ieeexplore.ieee.org/document/952405>

Global electronic commerce process : business to business

Nahar, Nazmun; Huda, Najmul; **Tepandi, Jaak** Business Information Technology Management. Adaptive and Alternative Futures 2000 / p. 87-105 http://users.jyu.fi/~naznaha/GEC_Manchester.pdf

Global electronic commerce process : business to business

Nahar, Nazmun; Huda, Najmul; **Tepandi, Jaak** 8th Annual BIT Conference, November 4th-5th 1998, Manchester, UK 1998 / [13] p

http://users.jyu.fi/~naznaha/GEC_Manchester.pdf

Global electronic commerce process : business-to-business

Nahar, Nazmun 1999 http://www.ester.ee/record=b1023943*est

Globalization of enterprises through electronic promotion

Nahar, Nazmun; Huda, Najmul; **Tepandi, Jaak** Global-Local Interplay in the Baltic Sea Region 2000 / p. 342-361

Globalization through electronic commerce : a developing country context

Huda, Najmul; **Nahar, Nazmun**; **Tepandi, Jaak** Proceedings of the Business Information Technology Management : Leveraging International Opportunities (BITWorld2000 Conference) : June 1-3, Mexico City, Mexico. The Proceedings on CD-ROM 2000 / ? p. [CD-ROM]

Human factors in expert system development

Stuchlik, F.; **Tepandi, Jaak** Tallinna Tehnikaülikooli Toimetised 1991 / lk. 15-25

Humanistic computer science dangerous?

Tepandi, Jaak General systems approaches to alternative economics and values : proceedings of the 36th annual meeting of the International Society for the System Sciences, Denver, Colorado, USA, July 12-17, 1992 1992 / p. 1172-1180

Informaatikajuhtide rollist ja koolitusvajadusest

Tepandi, Jaak Infotehnoloogia haldusjuhtimises : aastaraamat 1996 1996 / lk. 114-119

Information security interoperability framework, version 2

Tepandi, Jaak Estonian information society yearbook 2011/2012 2012 / p. 46-47

Information systems for design support : quality

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

Infosüsteemi hankimise audit toetab tellijat

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

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

Infotehnoloogia : tarkvara elutsükli protsessid

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

Infotehnoloogia standardid on kõigile

Tepandi, Jaak Infotehnoloogia avalikus halduses : aastaraamat 2003 2003 / lk. 92-94

Infotehnoloogia [Võrguteavik] : turbemeetodid. Infoturbe halduse süsteemid. Ülevaade ja sõnavara = Information technology : security techniques. Information security management systems. Overview and vocabulary (ISO/IEC

27000:2018)

2022 https://www.ester.ee/record=b5487557*est

Infotehnoloogiavahendite hangete lepingutest

Tepandi, Jaak Infotehnoloogia haldusjuhtimises : aastaraamat 1996 1996 / lk. 119-124

Infoturbe koosvõime raamistiku ver 2

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

Infoturve: kes ise ennast aitab, seda aitab ka internet

Tepandi, Jaak Saldo 2006 / 1, lk. 58-59

Infoühiskonna standardid ja IT standardimise tehniline komitee

Tepandi, Jaak EVS Teataja 2003 / 11, lk. 6-8

Integrating quality requirements into web service agents for e-learning environments

Tepandi, Jaak; Õunapuu, Enn Second International Conference on Multimedia and Information & Communication Technologies in Education (m-ICTE 2003) : Badajoz, Spain, 2003 2003 / p. 360-365

Intellectual property protection in online environment

Nahar, Nazmun; Huda, Najmul; Tepandi, Jaak Proceedings of the 3rd World Congress on the Management of Intellectual Capital : 20 th Annual McMaster Business Conference : January 20-22, 1999, Ontario, Canada 1999 / 0,2ap

Intelligent support for expert system verification and testing in object-oriented programming environments : (preprint)

Trausan-Matu, S.; **Tepandi, Jaak**; Barbuceanu, M. 1990

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]

International software production through outsourcing process [Electronic resource]

Nahar, Nazmun; Huda, Najmul; Tepandi, Jaak; Nahar, K. Proceedings of Business Information Technology Management : Constructing IS futures : 11th Annual BIT Conference : Manchester Metropolitan University Business School, October 30 & 31, 2001 2001 / [7] p. [CD-ROM]

Interoperability of digital signatures - a priority in Northern eSecurity

Tepandi, Jaak; Ott, Arvo Baltic ITAMPT review 2002 / 2, p. 42-44 https://artiklid.elnet.ee/record=b2024788*est

Investeeringisfondi nn. krahhis leidub küsitavusi : [TTÜ professori Jaak Tepandi seisukohad]

Tepandi, Jaak; Šank, Ester Eesti Sõnumid 1995 / 5. apr., lk. 6

Issues in verification of distributed rule bases

Tepandi, Jaak ISAT '91 1991 / p. 164-174

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 standardisation

Tepandi, Jaak Information technology in public administration of Estonia : yearbook 2003 2004 / p. 10-12

IT-enabled international business intelligence

Huda, Najmul; **Nahar, Nazmun; Tepandi, Jaak** Proceedings of the 9th Annual Bit Conference : November 3/4, 1999, Manchester 1999 / 0,2 ap

Keep faith in ambient intelligence

Tepandi, Jaak Communications of the ACM 2008 / 5, p. 11

Key barriers for global software product development organizations

Huda, Najmul; Nahar, Nazmun; **Tepandi, Jaak;** Deo, P.Singha Proceedings of PICMET'09 : Technology Management in the Age of Fundamental Change : Portland, Oregon, USA, August 2-6, 2009 2009 / p. 1081-1087 : ill

Knowledge-based test generation from specifications

Tepandi, Jaak Proceedings of the Estonian Academy of Sciences. Engineering 1997 / 2, p. 127-142: ill

Kuvarsüsteem PRIMUS : metoodiline juhend

1986 https://www.ester.ee/record=b1233595*est

Legaliseerime oma tarkvara säästlikult priivaraks

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

Lihtsad veebisaitide testimisvahendid

Tepandi, Jaak; Tepandi, Liisi A & A 2000 / 4, lk. 14-21 https://artiklid.elnet.ee/record=b1004807*est

Logic programming

Tepandi, Jaak Concise encyclopedia of software engineering 1993 / p. 194-195

Logic programming

Tepandi, Jaak Systems & control encyclopedia. Supplementary volume 2 1992 / p. 817-818

Logic programming, parallel

Tepandi, Jaak Concise encyclopedia of software engineering 1993 / p. 195-196

Majandustarkvara on ärisihtide saavutamiseks hädavajalik

Tepandi, Jaak Äripäev 2005 / 21. apr., lk. 17 <https://www.aripaev.ee/uudised/2005/04/20/majandustarkvara-on-arisihide-saavutamiseks-hadavajalik>

Majandustarkvara raske auditeerida

Tepandi, Jaak Äripäev 2005 / 24. märts, lk. 18

Managing ITT project through global networking systems : a new approach

Nahar, Nazmun; Huda, Najmul; **Tepandi, Jaak** Managing business by projects. Vol. 2 1999 / p. 1198-1212

Managing security risks in E-voting over the Internet

Tepandi, Jaak; Martens, Tarvi E-challenges-2006 2006 / p. 100

Meenutusi : [kaastöötajad ja õpilased (J.Henno, J.Tepandi, T.Luczkowski, P.Leis jt.) Leo Võhandust]

Henno, Jaak; Tepandi, Jaak; Luczkowski, Teodor; Leis, Paul A & A 2009 / lk. 13-24

Menschliche Faktoren bei der Validierung von Expertensystemen

Tepandi, Jaak EDV Aspekte 1990 / 3, S. 61-64

Mida võtta aluseks infotehnoloogia auditeerimisel?

Tepandi, Jaak A & A 2007 / 4, lk. 19-22 : ill

Mis on SM-4? : metoodiline juhend

Tepandi, Jaak 1984 https://www.ester.ee/record=b1238001*est

Modelling terrorism expansion in a virtual world

Tepandi, Jaak; Vassiljev, Stanislav East-West-Vision : International Workshop & Project Festival Computer Vision, Computer Graphics, New Media, Graz, September 12-13, 2002 : proceedings 2002 / p. 109-114 : ill

Personaliarvestuse ühisprojekti rakendamine

Käärmann, Lembe; **Tepandi, Jaak** Infotehnoloogia haldusjuhtimises : aastaraamat 1997 1997 / lk. 98

[Popovic, D., Bhatkar, V.P. Methods and tools for applied artificial intelligence. New York : Marcel Dekker, 1994. 588 p. : book review]

Tepandi, Jaak Engineering applications of artificial intelligence 1995 / p. 229-230 https://www.ester.ee/record=b1200126*est

Principles of eVoting system security evaluation

Tepandi, Jaak; Forsgren, O. Innovation and the knowledge economy : issues, applications, case studies. 2 2005 / p. 468-473

Problem domain analysis

Tepandi, Jaak Concise encyclopedia of software engineering 1993 / p. 248-251 : ill

[Proceedings of the 10th European Conference on Artificial Intelligence / edited by B. Neumann. Wiley, Chichester, 1992. 876 p. : Book review]

Siklossy, Laurent; **Tepandi, Jaak** Engineering applications of artificial intelligence 1993 / p. 279-280

Programmeerimine - kunst ja standardid

Tepandi, Jaak A & A 2007 / lk. 3-4 : ill

Pöördumine Haridus- ja Teadusministri ning Riigikogu kultuurikomisjoni esimehe poole : [doktorikoolide probleemist]

Arro, Ilmar; Kaljurand, Mihkel; Kallavus, Urve; Kübarsepp, Jakob; Lille, Ülo; Lopp, Margus; Mellikov, Enn; Min, Mart; Rang, Toomas; Rüstern, Ennu; Taklaja, Andres; Tamm, Toomas; Tammet, Tanel; Tepandi, Jaak; Ubar, Raimund-Johannes; Öpik, Andres Mente et Manu 2005 / 18. mai. lk. 1 https://www.ester.ee/record=b1242496*est

Pöördumine Haridus- ja Teadusministri ning Riigikogu kultuurikomisjoni esimehe poole : [doktorikoolide probleemist]

Arro, Ilmar; Kaljurand, Mihkel; Kallavus, Urve; Kübarsepp, Jakob; Lille, Ülo; Lopp, Margus; Mellikov, Enn; Min, Mart; Rang, Toomas; Rüstern, Ennu; Taklaja, Andres; Tamm, Toomas; Tammet, Tanel; Tepandi, Jaak; Ubar, Raimund-Johannes; Öpik, Andres Tallinna Tehnikaülikooli aastaraamat 2005 2006 / lk. 430-431

Quality assurance of knowledge-based systems

Tepandi, Jaak Engineering applications of artificial intelligence 1997 / p. 231-242

Quality requirements and decision-making in software procurement

Tepandi, Jaak Proceedings of the Second International Workshop on Requirements Engineering : Foundation of Software Quality (REFSQ '95) 1995 / p. 33-45

Relationships between access to information and the effect of the terrorist behavior

Tepandi, Jaak; Vassiljev, Stanislav 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. 341-346

Requirements for a software agent system with self-consciousness

Tepandi, Jaak The 43rd Annual Conference of the International Society for the Systems Sciences : June 27-July 2, 1999, Asilomar, California 1999 / p. 407-408

Riigiametnike infotehnoloogialastest atesteerimisnõuetest

Tepandi, Jaak Infotehnoloogia haldusjuhtimises : aastaraamat 1996 1996 / lk. 110-114

Security protocols analysis in the computational model - dependency flow graphs-based approach = Turvaprotokollide analüüs arvutuslikul mudelil - sõltuvusgraafidel põhinev lähenemisviis

Tšahhirov, Ilja 2008 https://www.ester.ee/record=b2449152*est

Simulation

Parmakson, Priit; Tepandi, Jaak Concise encyclopedia of software engineering 1993 / p. 303-306

Simulation of conflict in an agent world : access to resources and possibility of termination of the population

Tepandi, Jaak Informatica 2002 / 4, p. 501-512 <https://informatica.vu.lt/journal/INFORMATICA/article/391/info>

Sissejuhatus arvuti SM-4 kasutamisse : metoodiline juhend

1986 https://www.ester.ee/record=b1263090*est

Software availability and reliability

Karpovsky, E.J.; **Tamm, Boris, inform.;** **Tepandi, Jaak** Systems & control encyclopedia. Supplementary volume 2 1992 / p. 938-939

Software systems installation

Tepandi, Jaak; Luczkowski, Teodor Data processing. Compiler writing. Programming 1986 / p. 25-29

Soovitusi infotehnoloogilise projekti hanke korraldamiseks

Tepandi, Jaak Infotehnoloogia haldusjuhtimises : aastaraamat 1995 1995 / lk. 70-74

Stabilisation of aggressive population in simulation environment

Vassiljev, Stanislav; Tepandi, Jaak Proceedings of the IADIS Multi Conference on Computer Science and Information Systems. Part 1, Intelligent Systems and Agents 2007 / p. 189-194 <https://www.iadisportal.org/digital-library/stabilisation-of-aggressive-population-in-simulation-environment>

Süsteemi WORDSTAR lühijuhend

1988 https://www.ester.ee/record=b1221425*est

Systematic digital signing in Estonian e-Government processes : influencing factors, technologies, change management

Pappel, Ingrid; Pappel, Ingmar; Tepandi, Jaak; Draheim, Dirk Transactions on large-scale data- and knowledge-centered systems XXXVI : special issue on data and security engineering 2017 / p. 31-51 : ill https://doi.org/10.1007/978-3-662-56266-6_2 [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

The Zachman framework for enterprise architecture with archetypes and archetype patterns

Piho, Gunnar; Tepandi, Jaak; Roost, Mart Databases and Information Systems : proceedings of the Ninth International Baltic Conference, Baltic DB&IS 2010 : Riga, Latvia, July 5-7, 2010 2010 / p. 455-470 : ill

Tarkvara kvaliteet ja standardid

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

Tarkvaraekspertiisist Eestis

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

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

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

Teabe kvaliteet ja selle juhtimine

Tepandi, Jaak Eesti teadlaste kongress, 11.-15. augustini 1996. a. Tallinnas : ettekannete kokkuvõtted 1996 / lk. 283 https://www.ester.ee/record=b1052731*est

Teabe kvaliteet ja selle juhtimine

Tepandi, Jaak Tallinna Tehnikaülikooli aastaraamat 1996 1997 / lk. 197-202: ill

Teadmussüsteemid

Tepandi, Jaak 2001 http://www.ester.ee/record=b1567329*est

Test driven domain modelling

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

Test generation for expert systems with fuzzy truth values

Tepandi, Jaak Bulletin for studies and exchanges in fuzziness and its applications 1989 / p. 83-92

Testing knowledge-based systems : a case study and implications

Heino, P.; Jaakkola, Hannu; **Tepandi, Jaak** Proceedings of the SAFECOMP '92 1992

Testing of object-oriented programs

Tepandi, Jaak; Trausan-Matu S. Data processing, compiler writing, problems of programming 1989 / p. 20-27

The data quality framework for the Estonian public sector and its evaluation : establishing a systematic process-oriented viewpoint on cross-organizational data quality

Tepandi, Jaak; Lauk, Mihkel; Linros, Janar; Raspel, Priit; **Piho, Gunnar; Pappel, Ingrid; Draheim, Dirk** Transactions on large-scale data- and knowledge-centered systems XXXV 2017 / p. 1-26 : ill https://doi.org/10.1007/978-3-662-56121-8_1 [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

The generation of test data for rule-based expert systems

Tepandi, Jaak 10th Symposium on algorithms '89 : Proceedings of lectures, Vysoké Tatry - Strbské Pleso, April 17-21, 1989 = Algorithmen (1989) 1989 / p. 310-312

The Once-Only Principle Project : Generic Federated OOP Architecture (2nd version) [Online resource]

Grandry, Eric; Brandt, Paul; Dimitriou, Jerry; Fietsen, Sander; Rotuna, Carmen; **Tepandi, Jaak; Täks, Ermo;** Verhoosel, Jack P. C.; Zeginis, Dimitris 2018 http://www.toop.eu/sites/default/files/D22_Generic_Federated_OOP_Architecture_Final.pdf

The technical challenges in OOP application across the European Union and the TOOP OOP architecture

Tepandi, Jaak; Rotuna, Carmen; Sellitto, Giovanni Paolo; Fietsen, Sander; Prentza, Andriana The once-only principle : The TOOP project 2021 / p. 141-163 https://doi.org/10.1007/978-3-030-79851-2_8 [Collection metrics at Scopus](#) [Article at Scopus](#) [Collection metrics at WOS](#) [Article at WOS](#)

The year 2000 bug : status report and lessons

Kirt, Toomas; **Tepandi, Jaak** The Baltic review 1999 / p. 45-46

TOOP trust architecture

Boldrin, Luca; Sellitto, Giovanni Paolo; **Tepandi, Jaak** The once-only principle : The TOOP project 2021 / p. 126-140

https://doi.org/10.1007/978-3-030-79851-2_7 [Article collection metrics at Scopus](#) [Article at Scopus](#) [Article collection metrics at WOS](#) [Article at WOS](#)

Towards a Cross-Border Reference Architecture for the Once-Only Principle in Europe : An Enterprise Modelling Approach

Tepandi, Jaak; Grandry, Eric; Fietsen, Sander; **Draheim, Dirk**; **Piho, Gunnar** The Practice of Enterprise Modeling : 12th IFIP Working Conference, PoEM 2019, Luxembourg, Luxembourg, November 27-29, 2019 : proceedings 2019 / p. 103-117

https://doi.org/10.1007/978-3-030-35151-9_7 [Conference proceeding at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Towards archetypes-based software development

Piho, Gunnar; **Roost, Mart**; Perkins, David; **Tepandi, Jaak** Innovations in computing sciences and software engineering 2010 / p. 561-566

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

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

<https://ieeexplore.ieee.org/document/6240739>

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](#)

Transactions of the Faculty of Economics

Amitan, Irina; **Tamm, Boris**, inform.; **Tõugu, Enn**; **Võhandu, Leo**; **Tepandi, Jaak**; **Luczkowski, Teodor**; **Õunapuu, Enn**; **Henno, Jaak**; **Liib, Donald**; **Lepp, Marge**; **Vooglaid, Aare**; **Võhandu, Priit**; **Laast-Laas, Jüri**; **Renzer, Aare** 1986

https://www.ester.ee/record=b1275336*est

Transactions of the Faculty of Economics

Amitan, Irina; **Võhandu, Leo**; **Tepandi, Jaak**; Trausan-Matu, S.; **Parmakson, Priit**; **Henno, Jaak**; **Õunapuu, Enn**; **Kuusik, Rein**, inform.; **Võhandu, Priit**; **Regi, Kai**; **Lumberg, Tõnu**; **Elmik, Lea**; **Vapper, Tiit**; **Roost, Mart** 1989

https://www.ester.ee/record=b1211387*est

Tuhat aastat hiljem

Tepandi, Jaak A & A 2001 / 3, lk. 5-6 https://artiklid.elnet.ee/record=b1007020*est

2001. International diffusion of high technology : an IT supported training approach [Electronic resource]

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

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

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

Validation, verification and testing of object-oriented programs

Tepandi, Jaak; Trausan-Matu, S. Studies and researches in computers and informatics 1990 / 1, p. 113-128

Validation, verification and testing of object-oriented programs

Tepandi, Jaak; Trausan-Matu, S. Research report Institute for Computers and Informatics 1989 / p. 1-22

Validation, verification and testing of OOP

Trausan-Matu, S.; **Tepandi, Jaak**; Barbuceanu, M. Proc. of East Europe 91, Praha 1991 / p. 62-71

Web services testing in e-learning environments

Õunapuu, Enn; Tepandi, Jaak Second International Conference on Multimedia and Information & Communication Technologies in Education (m-ICTE 2003) : Badajoz, Spain, 2003 2003 / p. 1170-1177

Verification, testing and validation of rule-based expert systems

Tepandi, Jaak Preprints 11th IFAC World Congress "Automatic Control in the Service of Mankind" : Tallinn, Estonia, USSR, August 13-17, 1990. Vol. 7 1990 / p. 162-167

What is (expert system) redundancy?

Tepandi, Jaak Proc. of the IFIP Working Conference on Dependability of Artificial Intelligence Systems (DAISY '91), Vienna, May 27-29, Elsevier/North-Holland 1991 / p. 15-24

Wireless PKI security and mobile voting

Tepandi, Jaak; Vassiljev, Stanislav; Tšahhirov, Ilja Computer 2010 / 6, p. 54-60

<https://www.computer.org/csdl/magazine/co/2010/06/mco2010060054/13rRUIllkGV>

"WordStar"

Tepandi, Jaak Arvutustehnika ja Andmetöötlus 1991 / 3, lk. 19-24

"WordStar"

Tepandi, Jaak Arvutustehnika ja Andmetöötlus 1992 / 2, lk. 18-23

"Wordstar" ja tekstitöötlus

Tepandi, Jaak Arvutustehnika ja Andmetöötlus : A&A 1988 / lk. 27-28 https://www.ester.ee/record=b1071940*est

Üleminek tarkvaraturule

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

Ülevaade ekspertsüsteemidest

Parmakson, Priit; Tepandi, Jaak 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. 99-101 https://www.ester.ee/record=b1249848*est

Ülevaade infosüsteemide auditeerimisest

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

Year 2000 : status report and lessons

Kirt, Toomas; Tepandi, Jaak Information technology in public administration of Estonia : yearbook 1998 1999 / p. 19-21

Алгоритм отбора данных из сетевой базы данных

Mikli, Toomas; Tepandi, Jaak Обработка данных, построение трансляторов, вопросы программирования 1982 / с. 3-8

https://www.ester.ee/record=b1328243*est <https://digikogu.taltech.ee/et/Item/4a920c79-1d66-4701-876a-326b5a406101>

База данных для языков с проблемной ориентацией

Tepandi, Jaak Обработка данных, построение трансляторов, вопросы программирования 1982 / с. 9-15 : илл

https://www.ester.ee/record=b1328243*est <https://digikogu.taltech.ee/et/Item/4a920c79-1d66-4701-876a-326b5a406101>

Генерация отчетов статистического типа в среде СУБД

Tepandi, Jaak Обработка данных, построение трансляторов, вопросы программирования 1984 / с. 23-34

https://www.ester.ee/record=b1538632*est <https://digikogu.taltech.ee/et/Item/46a2761f-8fd6-42eb-bd9e-a89c6d2b0577>

Генерация тестов для декларативных компонентов объектно-ориентированных систем с продуктами

Tepandi, Jaak Объектно-ориентированное программирование : всесоюз. конф. "Актуальные проблемы системного программирования", Таллинн, 16-18 янв. 1990 1990 / с. 49-51

Генерирование минимального набора тестовых данных по структурным диаграммам

Tepandi, Jaak Управляющие системы и машины : УСиМ : научно-производственный журнал 1989 / с. 52-56 : илл

https://www.ester.ee/record=b2157161*est

Групповая студенческая хоздоговорная работа : генератор программ отчетов для ЭВМ СМ-4

Tepandi, Jaak Планирование, программирование и проектирование учебно-воспитательного процесса : [сборник статей]

1986 / с. 91-101 https://www.ester.ee/record=b1303212*est

Загрузка и пополнение базы знаний в диагностической экспертной системе

Tepandi, Jaak Обработка данных. Построение трансляторов. Вопросы программирования 1987 / с. 17-24

Инструментальная экспертная система ХЭЛИ

Terandi, Jaak Обработка данных. Построение трансляторов. Вопросы программирования 1988 / с. 12-19

Исследование и разработка проблемно-ориентированных систем обработки данных, основанных на системах управления базами данных сетевого типа : автореферат ... кандидата технических наук (05.13.01 ; 01.01.10)

Terandi, Jaak 1982 https://www.ester.ee/record=b1279721*est

Критерии оценки языков с общим ядром

Terandi, Jaak Обработка данных, построение трансляторов, вопросы программирования 1984 / с. 35-47 : ил

https://www.ester.ee/record=b1538632*est <https://digikogu.taltech.ee/et/Item/46a2761f-8fd6-42eb-bd9e-a89c6d2b0577>

Метод проектирования структуры диалога в интерактивных системах

Pedosk, R. XXVII студенческая научно-техническая конференция вузов Прибалтийских республик, Белорусской ССР и Молдавской ССР, 19-21 апреля 1983 г. : тезисы докладов. Часть 1 1983 / с. 44 https://www.ester.ee/record=b1571560*est

Метод проектирования структуры диалога для микро-ЭВМ

Lepp, Marge; Terandi, Jaak II Всесоюзная конференция "Автоматизация производства пакетов прикладных программ и трансляторов" : тезисы докладов, с 12 по 14 апреля 1983 года 1983 / с. 174-176 https://www.ester.ee/record=b1313630*est

Модель непроцедурного языка доступа к сетевой базе данных

Võhandu, Leo; Terandi, Jaak Eesti NSV Teaduste Akadeemia toimetised. Füüsika. Matemaatika = Известия Академии наук Эстонской ССР. Физика. Математика = Proceedings of Academy of Sciences of the Estonian SSR. Physics. Mathematics 1981 / lk. 234-238 https://www.ester.ee/record=b1264310*est

Немонолитная логика эталонных процессов

Terandi, Jaak Применение методов математической логики : IV всесоюзная конференция : секция "Логика взаимодействующих процессов" : секция "Алгоритмика трудных задач" : тезисы докладов 1986 / с. 71-73

https://www.ester.ee/record=b1246479*est

О методах трансляции языков с проблемной ориентацией

Terandi, Jaak Всесоюзная конференция по методам трансляции, 3-5 февраля 1981 г. : тезисы докладов 1981 / с. 75-77

О проблемах применения систем управления базами данных в СПТ

Terandi, Jaak Автоматизация производства пакетов прикладных программ : (автоматизация производства трансляторов) : тезисы докладов [всесоюзного одноименного семинара, 1980] 1980 / с. 183-187 https://www.ester.ee/record=b1276160*est

О проверке данных в проблемно-ориентированных пакетах прикладных программ

Terandi, Jaak Проблемы базы данных, построения трансляторов и анализа данных 1981 / с. 15-24 : илл

https://www.ester.ee/record=b1317426*est

О технологии построения проблемно-ориентированных систем обработки данных

Võhandu, Leo; Mikli, Toomas; Terandi, Jaak Обработка данных, построение трансляторов, вопросы программирования 1983 / с. 13-19 https://www.ester.ee/record=b1293913*est <https://www.etera.ee/zoom/120968/view?page=1&p=separate&search>

Об одной возможности описания концептуальной схемы данных в проблемно-ориентированном пакете прикладных программ

Terandi, Jaak; Võhandu, Priit Проблемы базы данных, построения трансляторов и анализа данных 1981 / с. 33-43 : илл

https://www.ester.ee/record=b1317426*est

Опыт внедрения и эксплуатации систем обработки данных - надстроек СУБД сетевого типа

Luczkowski, Teodor; Terandi, Jaak; Hermlin, M. Обработка данных, построение трансляторов, вопросы программирования 1983 / с. 3-11 https://www.ester.ee/record=b1293913*est <https://www.etera.ee/zoom/120968/view?page=1&p=separate&search>

Отбор данных из сетевой базы в системах построения ППП

Terandi, Jaak II Всесоюзная конференция "Автоматизация производства пакетов прикладных программ и трансляторов" : тезисы докладов, с 12 по 14 апреля 1983 года 1983 / с. 193-195 https://www.ester.ee/record=b1313630*est

Пректирование модульных пакетов обработки с помощью систем построения трансляторов и управления базами данных

Terandi, Jaak Всесоюзный семинар по методам синтеза типовых модульных систем обработки данных : тезисы докладов 1981 / с. 78

Прикладные системы искусственного интеллекта и автоиатизация построения программного обеспечения

Terandi, Jaak Программирование 1989 / с. 61-70 https://www.ester.ee/record=b2150732*est

Проверка базы знаний продукционной системы по критерию покрытия операторов

Tepandi, Jaak Кибернетика 1990 / с. 86-89

Раскрытие понятий для пользователя проблемно-ориентированной информационной системы

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

Система диагностики

Kingisepp, M.; Oja, H.; Normet, A.; Riiman, K.; Soomuse, E.; Tepandi, Jaak XXX студенческая научно-техническая конференция вузов Прибалтийских республик, Белорусской ССР и Молдавской ССР, 8-10 апреля 1986 года : тезисы докладов. Том I, Общественные науки. Физико-математические науки. Строительство. Экономика 1986 / с. 160
https://www.ester.ee/record=b1305540*est

Система управления : пути совершенствования

Tepandi, Jaak Советская Эстония : орган ЦК Компартии Эстонии, Верховного Совета и Совета Министров Эстонской ССР 1985 / с. [?] https://www.ester.ee/record=b1447330*est

Система хранения и обработки дискретной информации

Võhandu, Leo; Luczkowski, Teodor; Mikli, Toomas; Tepandi, Jaak Управляющие системы и машины : УСИМ : научно-производственный журнал 1981 / с. 99-102 https://www.ester.ee/record=b2157161*est

Система хранения и обработки дискретной информации (СХОДИ)

Võhandu, Leo; Luczkowski, Teodor; Tepandi, Jaak Построение трансляторов, обработка данных, вопросы программирования 1980 / с. 51-61 : илл https://www.ester.ee/record=b1264940*est <https://digikogu.taltech.ee/et/item/c45a8e3c-2112-4737-8026-a158196b9d12>

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

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

Тестирование баз знаний

Tepandi, Jaak Обработка данных. Построение трансляторов. Вопросы программирования 1988 / с. 3-11

Тестирование производственных систем по критерию покрытия операторов

Tepandi, Jaak Известия АН Эстонии. Физика. Математика 1990 / 1, с. 9-13

Труды экономического факультета

Amitan, Irina; Tepandi, Jaak; Jokk, Viivi; Õunapuu, Enn; Võhandu, Leo; Krivenko, M.P.; Matskevits, I.V.; Võhandu, Priit; Joonsaar, Jüri; Noor, Jüri; Rohtla, Hanno; Lepp, Marge; Heinsoo, Marika; Mikli, Toomas; Elmik, Lea; Roost, Mart; Lumberg, Tiit; Rospel, Priit; Bernštei, Jelena; Vapper, Tiit; Laast-Laas, Jüri; Urvak, A.; Renzer, Aare; Jürgenson, Rein, inform.; Kuusik, Rein, inform.; Luczkowski, Teodor; Tõnismägi, Svetlana; Täht, Toomas; Tõnismägi, H.; Puusemp, Peeter 1987
https://www.ester.ee/record=b1538647*est

Труды экономического факультета

Amitan, Irina; Tepandi, Jaak; Vooglaid, Aare; Jokk, Viivi; Võhandu, Leo; Jürgenson, Sven; Joonsaar, Jüri; Henno, Jaak; Rünne, Rasmus; Võhandu, Priit; Vapper, Tiit; Laast-Laas, Jüri; Rospel, Priit; Renzer, Aare; Elmik, Lea; Lumberg, Tiit; Roost, Mart; Parmakson, Priit; Puusemp, Peeter 1988 https://www.ester.ee/record=b1256738*est