

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

Combining semantic parsing frameworks for automated knowledge base construction

Verrev, Martin AI³ 2022 : 6th Workshop on Advances in Argumentation in Artificial Intelligence 2022 <https://ceur-ws.org/Vol-3354/paper1.pdf> [Conference Proceedings at Scopus](#) [Article at Scopus](#)

Computing the dynamic response of hydraulic systems using knowledge-based programming

Grossschmidt, Gunnar; Pahapill, Jaak Modelling and simulation : Sixth Bath International Fluid Power Workshop, held at the University of Bath, England, 23rd-24th September 1993 1994 / p. 116-129: ill

A conceptual framework for software developing in mechanical CAD

Kalja, Ahto; Tiidemann, Mart; Tiidemann, Tiit OST-97 Symposium on Machine Design, Tallinn, Estonia, May 22-23, 1997 : proceedings 1997 / p. 120-128: ill https://www.ester.ee/record=b1083704*est

Courseware and hypertext

Henno, Jaak International Seminar "Knowledge Bases", Ellivuori, 2-6 July, 1990 1990 / p. 34-51

Covering algorithms for a robot swarm with limited information = Katvusalgoritmid piiratud teadmusbasisiga robotiparvede jaoks

Puusepp, Andres 2017 <https://digi.lib.ttu.ee/!/79124> https://www.ester.ee/record=b4694737*est

Customization of CAD system for decision support of mould design process

Hermaste, Aigar; Sutt, Annes; Küttner, Rein Proceedings of the 5th International Conference of DAAAM Baltic : Industrial Engineering - Adding Innovation Capacity of Labour Force and Entrepreneur : 20-22 April 2006, Tallinn, Estonia 2006 / p. 121-126 : ill

EJC2005 : proceedings of the 15th European-Japanese Conference on Information Modelling and Knowledge Bases : May 16-19, 2005, Tallinn

2005 http://www.ester.ee/record=b2045296*est

Evaluation of semantic parsing frameworks for automated knowledge base construction

Verrev, Martin Intelligent systems design and applications 22nd International Conference on Intelligent Systems Design and Applications (ISDA 2022) held December 12-14, 2022 - Volume 1 2023 / p. 554-563 https://doi.org/10.1007/978-3-031-27440-4_53 <https://link.springer.com/book/10.1007/978-3-031-27440-4> [Conference Proceedings at Scopus](#) [Article at Scopus](#)

How to create hypothesis automatically

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

Information modelling and knowledge bases XVII

2006 https://www.ester.ee/record=b2127981*est

Infrastructures for knowledge systems environments

Hashimoto, Takako; **Henno, Jaak**; Jaakkola, Hannu; Šaša, Ana; Thalheim, Bernhard Information modelling and knowledge bases XXIII 2012 / p. 369-398 : ill <https://ebooks.iospress.nl/DOI/10.3233/978-1-60750-992-9-369>

Knowledge based software engineering

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

Knowledge management in the age of generative artificial intelligence - from SECI to GRAI

Boehm, Karsten; **Durst, Susanne** Vine journal of information and knowledge management systems 2025 / 16 p <https://doi.org/10.1108/VJIKMS-10-2024-0357>

Knowledge management systems for service desk environment

Lemmik, Rivo; Otto, Tauno; Küttner, Rein Proceedings of the 9th International Conference of DAAAM Baltic Industrial Engineering, 24-26th April 2014, Tallinn, Estonia 2014 / p. 139-144

Knowledge-based programming environments : [preprint]

Tõugu, Enn 1990 https://www.ester.ee/record=b1208583*est

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

Tõugu, Enn; Yamaguchi, Takahira 2006 https://www.ester.ee/record=b2172177*est

Knowledge based system of the surface finishing processes

Karjust, Kristo; Papstel, Jüri; Pohlak, Meelis Proceedings of the 4th International Conference Industrial Engineering - New Challenges to SME : 29-30 April 2004, Tallinn, Estonia 2004 / p. 131-133 : ill

Model checking in planning resource-sharing based manufacturing

Otto, Tauno; Vain, Jüri Information Control Problems in Manufacturing 2006 : a proceedings volume from the 12th IFAC International Symposium : St.Etienne, France. 2 2006 / p. 523-528 <https://www.sciencedirect.com/science/article/pii/S1474667015359991>

Model checking in planning resource-sharing based manufacturing

Otto, Tauno; Vain, Jüri 12th IFAC Symposium on Information Control Problems in Manufacturing : preprints. Vol. II, Industrial Engineering 2006 / p. 535-540 <https://www.sciencedirect.com/science/article/pii/S1474667015359991>

Proceedings of the 21th [i. e. 21st] European-Japanese Conference on Information Modelling and Knowledge Bases : EJC2011 : Tallinn, Estonia, June 06-10, 2011

2011 http://www.ester.ee/record=b2714058*est

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 http://www.ester.ee/record=b2714060*est

Quality assurance of knowledge-based systems

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

Small knowledge-based CAD systems

Kalja, Ahto; Pahapill, Jaak Information modelling and knowledge bases 3 1992 / p. 347-356
<https://digikogu.taltech.ee/et/Item/0b81d45e-2526-40af-a28d-25ffb6232807>

Some fragments of expert system technology

Tamm, Boris, inform. Eesti Teaduste Akadeemia Toimetised. Füüsika. Matemaatika 1993 / lk. 77-89
https://www.ester.ee/record=b1072098*est

Synergy deployment at early evaluation of modularity of the multi-agent production systems = Sünergia kaasamine modulaarsuse varaseks hindamiseks mitmeagentsete tootmissüsteemide evitamisel

Sarkans, Martinš 2012 https://www.ester.ee/record=b2869087*est

Teadmuspõhised süsteemid masinaehituses

Küttner, Rein; Jutman, Valentin 2007 http://www.ester.ee/record=b2338854*est

Teadmussüsteemid

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

Test generation and knowledge base browsing facilities in expert system shell HELI

Parmakson, Priit Tallinna Tehnikaülikooli Toimetised 1991 / lk. 26-40: ill

Testing knowledge-based systems : a case study and implications

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

Using SA methods and multi-level grammars to design hypertext materials

Henno, Jaak Information modelling and knowledge bases III. Foundations: theory and applications 1992 / p. 451-466

Представление и реализация базы знаний проектирования для САПР

Eljas, Olev Автоматизация технологического проектирования процессов механической обработки 1982 / с. 3-10 : ил
https://www.ester.ee/record=b1309536*est <https://digikogu.taltech.ee/et/Item/0f0388e0-3142-47bc-8f1e-c98973eff504>