

A scalable multi-agent architecture in environments with limited connectivity : case study on individualised care for healthy pregnancy

Mahunnah, Msury; Taveter, Kuldar 2013 7th IEEE International Conference on Digital Ecosystems and Technologies (DEST) : special theme - smart planet and cyber physical systems as embodiment of digital ecosystems : Menlo Park, California, USA, 24–26 July 2013 2013 / p. 84-89 : ill

Adaptive agent organisations

Argente, Estefania; **Kirikal, Kristi; Taveter, Kuldar** Agreement technologies 2013 / p. 321-353

Agent-based software design

Oja, Margus; **Tamm, Boris, inform.; Taveter, Kuldar** Proceedings of the Estonian Academy of Sciences. Engineering 2001 / p. 5-21 https://www.ester.ee/record=b1072102*est https://artiklid.elnet.ee/record=b1006233*est

Agent-oriented business rules : deontic assignments

Taveter, Kuldar; Wagner, Gerd Proceedings of the International Workshop on Open Enterprise Solutions : Systems, Experiences, and Organizations (OES-SEO 2001) : 14-15 September 2001, Rome, Italy 2001 / p. 1-10 : ill

Agent-oriented engineering of trust management systems

Zupancic, Eva; Trcek, Denis; **Taveter, Kuldar** AT 2012 : Agreement Technologies : proceedings of the First International Conference on Agreement Technologies : Dubrovnik, Croatia, October 15-16, 2012 2012 / p. 349-350
https://www.researchgate.net/publication/265087406_Agent-Oriented_Engineering_of_Trust_Management_Systems

Agent-oriented enterprise modelling based on business rules

Taveter, Kuldar; Wagner, G. Proceedings of the 20th International Conference on Conceptual Modeling : Yokohama, Japan, November 27-30, 2001 2001 / ? p

Agent-oriented knowledge elicitation for modeling the winning of "Hearts and Minds"

Shvartsman, Inna; Taveter, Kuldar Proceedings of the Federated Conference on Computer Science and Information Systems : FedCSIS 2011 : Szczecin, Poland, 18-21 September 2011 2011 / p. 604-608 : ill https://kodu.ut.ee/~kuldarta/Papers/Fail_SK2011.pdf

Agent-oriented modelling for simulation of complex environments

Shvartsman, Inna; Taveter, Kuldar; Parmak, Merle; **Meriste, Merik** Proceedings of the International Multiconference on Computer Science and Information Technology (IMCSIT 2010) : Wisla, Poland, 18-20.10.2010 2010 / p. 209-216 : ill <https://annals-csis.org/proceedings/2010/pliks/177.pdf>

Agent-oriented modelling for tabletop military training exercises

Svartsman, Inna; Taveter, Kuldar Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK seitsmenda aastakonverentsi artiklite kogumik : 15.-16. novembril 2013, Haapsalu 2013 / p. 91-94 : ill

Agent-oriented software engineering

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

Agentorienteeritud modelleerimise kunst : sõnavõtt Leon Sterlingi ja Kuldar Taveteri monograafia "The art of agent-oriented modelling" esitlusel 27. oktoobril 2009 TTÜ Raamatukogus

Taveter, Kuldar Tallinna Tehnikaülikooli aastaraamat 2009 2010 / lk. 281-284 : ill https://www.ester.ee/record=b1212786*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](#)

An agent-oriented method for designing large socio-technical service-ecosystems

Norta, Alexander; Mahunnah, Msury; Tenso, Tanel; Taveter, Kuldar; Narendra, Nanjangud C. 2014 IEEE Tenth World Congress on Services : SERVICES 2014 : 27 June-2 July 2014, Anchorage, Alaska : proceedings 2014 / p. 242-249 : ill

An expressway from agent-oriented models to prototypes

Taveter, Kuldar; Sterling, Leon Agent-oriented software engineering VIII 2008 / p. 147-163 : ill

Analysis and categorization of enterprises for agent-based automation

Kirikal, Kristi; Taveter, Kuldar 2010 19th IEEE International Workshop on Enabling Technologies: Infrastructures for Collaborative Enterprises (WETICE) : proceedings : Larissa, Greece, June 28-30, 2010 2010 / p. 29-34 : ill

Architecture of a list-based virtual machine for implementing COBOL : a thesis submitted to Tallinn Technical University in partial fulfilment of the requirements for the degree of master of engineering : magistritöö

Taveter, Kuldar 1995 http://www.ester.ee/record=b1756467*est

Autonoomsete intelligentsete tehnoloogiate kasutamise seotud küsimuste reguleerimiseks vajalike õigusloome probleemide tuvastamine ja lahendusettepanekute tegemine : II etapi aruanne
Kerikmäe, Tanel; Nyman-Metcalf, Katrin Merike; Tehver, Jaanus; Hoffmann, Thomas; Taveter, Kuldar; Liiv, Innar; Pärn-Lee, Evelin; Salumaa-Lepik, Kärt vt. ka Salumaa, Kärt; **Antonov, Alexander**; Rozeik, Helena 2019

Bringing service design thinking into the public sector to create proactive and user-friendly public services
Sirendi, Regina; Taveter, Kuldar HCI in Business, Government, and Organizations : Information Systems : third International Conference, HCIBGO 2016 held as part of HCI International 2016, Toronto, Canada, July 17-22, 2016 : proceedings. Part II 2016 / p. 221-230 : ill https://doi.org/10.1007/978-3-319-39399-5_21 [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Conference Proceedings at WOS](#) [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

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

A Conceptual framework for effective appropriation of proactive public e-services
Sirendi, Regina; Mendoza, Antonette; Barrier, Mariane; Taveter, Kuldar; Sterling, Leon Abstracts of Papers Presented at the 18th European Conference on Digital Government ECDG 2018 : Hosted By University of Santiago de Compostela, Spain, 25 - 26 October 2018 2018 / p. 23-24 <https://www.academic-conferences.org/download/21774/>

A Conceptual framework for effective appropriation of proactive public e-services
Sirendi, Regina; Mendoza, Antonette; Barrier, Mariane; Taveter, Kuldar; Sterling, Leon Proceedings of the 18th European Conference on Digital Government (ECDG2018) : University of Santiago de Compostela, Spain, 25-26 October 2018 2018 / p. 213-221 <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85059288603&partnerID=40&md5=d9349febf052a06c13e3cda8b0f9657b>

Conflict-resolution lifecycles for governed decentralized autonomous organization collaboration
Norta, Alexander; Othman, Anis Ben; Taveter, Kuldar EGOSE '15 : proceedings of the 2015 2nd International Conference on Electronic Governance and Open Society : Challenges in Eurasia : November 24-25, 2015, St.Petersburg, Russian Federation 2015 / p. 244-257 : ill <https://doi.org/10.1145/2846012.2846052> [Conference proceedings at Scopus](#) [Article at Scopus](#)

Decision making and strategic planning for disaster preparedness with a multi-criteria-analysis decision support system
Schlobinski, Sascha; Zuccaro, Giulio; Scholl, Martin; Meiers, Daniel; Denzer, Ralf; Guarino, Sergio; Engelbach, Wolf; Taveter, Kuldar; Frysinger, Steven Environmental Software Systems : Infrastructures, Services and Applications : 11th IFIPWG 5.11 International Symposium, ISESS 2015, Melbourne, VIC, Australia, March 25-27, 2015 : proceedings 2015 / p. 178-186 : ill https://doi.org/10.1007/978-3-319-15994-2_17 [Conference proceedings at Scopus](#) [Article at Scopus](#)

Describing agent organisations
Argente, Estefania; Boissier, Olivier; Esparcia, Sergio; Görmer, Jana; Kirikal, Kristi; Taveter, Kuldar Agreement technologies 2013 / p. 253-275

Design of an environment for agent-based simulation of air-to-air business processes
Sterling, Leon; Taveter, Kuldar The 7th European Workshop on Multi-Agent Systems : EUMAS 2009 : Ayia Napa, Cyprus, December 17-18, 2009 : proceedings 2009 / ? p

Designing adaptive multi-agent systems by agent-oriented modelling
Taveter, Kuldar; Kirikal, Kristi Proceedings of the 18th IFAC World Congress, 2011 : Milano, Italy, August 28 - September 2, 2011 2011 <https://folk.ntnu.no/skoge/prost/proceedings/ifac11-proceedings/data/html/papers/3497.pdf>

Designing proactive public services = Proaktiivsete avalike teenuste disainimine
Erlenheim, Regina 2019 <https://digikogu.taltech.ee/et/Item/727c90b4-8949-48e1-98f7-c854a56d773e>
https://www.ester.ee/record=b5268214*est

eContractual choreography-language properties towards cross-organizational business collaboration
Norta, Alexander; Ma, Lixin; Duan, Yucong; Rull, Addi; Kõlvart, Merit; Taveter, Kuldar Journal of Internet services and applications 2015 / p. 1-23 : ill <https://doi.org/10.1186/s13174-015-0023-7> [Journal metrics at Scopus](#) [Article at Scopus](#)

Edenev koostöö Swinburne'i tehnikaülikooliga
Taveter, Kuldar Mente et Manu 2013 / lk. 22 https://www.ester.ee/record=b1242496*est

Eesti keelekeskkonna agendipõhine modelleerimine [Võrguväljaanne]
Ehala, Martin; Taveter, Kuldar Generatiivse grammatika grupi juubelikoosolek 18.12.2015 : teesid 2015 / lk. 28-29
https://dspace.ut.ee/bitstream/handle/10062/50296/GGG_juubelikoosolek_teesid_2015.pdf?sequence=1&isAllowed=y

Empirical evaluation of guidelines for prototyping sociotechnical systems in JADE framework

Mahunnah, Msury; Taveter, Kuldar; Wai Shiang, Cheah; Yee Wai, Sim 2018 International Symposium on Agents, Multi-Agent Systems and Robotics (ISAMSR 2018) : Putrajaya, Malaysia, 27 August 2018 / p. 51-56 : ill <http://doi.org/10.1109/ISAMSR.2018.8540558>

An empirical evaluation of the requirements engineering tool for socio-technical systems

Mahunnah, Msury; Taveter, Kuldar; Matulevičius, Raimundas 2018 7th Workshop on Empirical Requirements Engineering : EmpiRE 2018 : 21 August 2018, Banff, Alberta, Canada : proceedings 2018 / p. 8-19 : ill <https://doi.org/10.1109/EmpiRE.2018.00012>

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>

Enhancing requirements engineering in agile methodologies by agent-oriented goal models : two empirical case studies

Tenso, Tanel; Norta, Alexander; Rootsi, Hannes; **Taveter, Kuldar;** Vorontsova, Irina 2017 IEEE 25th International Requirements Engineering Conference Workshops : proceedings 2017 / p. 268-275 : ill <http://doi.org/10.1109/REW.2017.24>

Enhancing the quality of contingency planning by simulation

Honkavuo, Hanna; Jähi, Markus; Kosonen, Ari; Piira, Kalevi; **Rannat, Kalev;** Soininen, Jari; **Meriste, Merik; Taveter, Kuldar** ISCRAM2015 conference proceedings : 12th International Conference on Information Systems for Crisis Response and Management : Kristiansand, May 24-27 2015 / [6] p. : ill

Environment and agreement technologies

Argente, E.; **Taveter, Kuldar** AT 2012 : Agreement Technologies : proceedings of the First International Conference on Agreement Technologies : Dubrovnik, Croatia, October 15-16, 2012 / p. 260-261 <https://ceur-ws.org/Vol-918/111110260.pdf>

Estonia como país líder en gobierno electrónico : enfoque legal para regular la inteligencia artificial

Kerikmäe, Tanel; Nyman-Metcalf, Katrin Merike; Tehver, Jaanus; **Hoffmann, Thomas; Taveter, Kuldar; Liiv, Innar; Pärn-Lee, Evelin; Salumaa-Lepik, Kärt; Shumilo, Olga; Ramiro Troitino, David** Inteligencia artificial : de la discrepancia regional a las reglas universales 2020 <https://www.marcialpons.es/libros/inteligencia-artificial-de-la-discrepancia-regional-a-las-reglas-universales/9788413468358/>

Event-based optimization of air-to-air business processes

Sterling, Leon; **Taveter, Kuldar** Intelligent Complex Event Processing : AAAI Spring Symposium on Intelligent Event Processing : March 23-25, 2009, Stanford, California, USA 2009 / p. 80-85 https://www.researchgate.net/publication/221251496_Event-based_Optimization_of_Air-to-Air_Business_Processes

Event-based optimization of air-to-air business processes (longer version)

Sterling, Leon; **Taveter, Kuldar** The Industry Track of the 20th Australian Software Engineering Conference : ASWEC 2009 : 14-17 April, Gold Coast, Australia : proceedings [2009]

From agent-oriented models to profile driven military training scenarios

Shvartsman, Inna; Taveter, Kuldar Intelligent Distributed Computing VII : proceedings of the 7th International Symposium on Intelligent Distributed Computing - IDC 2013, Prague, Czech Republic, September 2013 2014 / p. 317-322 https://doi.org/10.1007/978-3-319-01571-2_37 [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

From conceptual models to training scenarios for winning hearts and minds

Shvartsman, Inna; Taveter, Kuldar Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK kuuenda aastakonverentsi artiklite kogumik : 3.-5. oktoobril 2012, Laulasmaa 2012 / p. 85-88 : ill

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

From object-oriented programming towards agent-oriented programming

Taveter, Kuldar Proceedings of the Sixth Scandinavian Conference on Artificial Intelligence, Helsinki, Finland, August 18-20, 1997 1997 / [2] p

From object-oriented programming towards agent-oriented programming

Taveter, Kuldar Sixth Scandinavian Conference on Artificial Intelligence : research announcements, Helsinki, Finland, August 18-20, 1997 1997 / [12] p

Fulbrighti stipendiaadina USA Lõunas

Taveter, Kuldar Mente et Manu 2012 / lk. 3-4 : fot https://www.ester.ee/record=b1242496*est

Handbook of research on emerging rule-based languages and technologies : open solutions and approaches
Giurca, Adrian; Gašević, Dragan; **Taveter, Kuldar** 2009 https://www.ester.ee/record=b2510538*est

Handbook of research on emerging rule-based languages and technologies : open solutions and approaches
Giurca, Adrian; Gašević, Dragan; **Taveter, Kuldar** 2009 https://www.ester.ee/record=b2510538*est

Heuristics for designing and evaluating socio-technical agent-oriented behaviour models with Coloured Petri Nets
Mahunnah, Msury; Norta, Alexander; Ma, Lixin; Taveter, Kuldar IEEE 38th Annual International Computers, Software and Applications Conference Workshops : 27-29 July 2014, Västerås, Sweden : proceedings 2014 / p. 438-443 : ill

How can agents help in designing complex systems?

Taveter, Kuldar; Meriste, Merik Journal of telecommunication, electronic and computer engineering 2017 / p. 1-8 : ill
<http://journal.utem.edu.my/index.php/jtec/issue/view/140> [Journal metrics at Scopus](#) [Article at Scopus](#)

ICMS User Handbook V2 [Electronic resource]

Frings, Sandra; Engelbach, Wolf; Havlik Denis; **Taveter, Kuldar; Meriste, Merik; Rannat, Kalev** 2015
http://www.crimaproject.eu/deliverables/CRISMA_D362_public.pdf

Identifying design principles for proactive services through systematically understanding the reactivity-proactivity spectrum

Erlenheim, Regina; Draheim, Dirk; Taveter, Kuldar Proceedings of the 13th International Conference on Theory and Practice of Electronic Governance : ICEGOV 2020, 23-25 September, 2020 : Online Conference 2020 / p. 452–458
<https://doi.org/10.1145/3428502.3428572> [Conference Proceedings at Scopus](#) [Article at Scopus](#)

Information systems

2010

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

Intelligent information retrieval based on interconnected concepts and classes of retrieval domains

Taveter, Kuldar Eighth DELOS Workshop User Interfaces for Digital Libraries : Stockholm, Sweden, 21-23 October 1999 [i.e. 1998] 1999 / p. 39-43 : ill <https://www.ercim.eu/publication/ws-proceedings/DELOS8/taveter.pdf>

Java agents that realize business rules

Taveter, Kuldar Proceedings of the Fifth International Conference on the Practical Application of Intelligent Agents and Multiagent Technology : April 19-21, 1999, London, UK 1999 / p. 471-472

Kas tõesti kõik programmeerima?

Taveter, Kuldar Postimees 2017 / lk. 16

Kasutusjuhend ja eesmärgimudelid

Taveter, Kuldar A & A 2010 / 1, lk. 6-8 : ill https://artiklid.elnet.ee/record=b1965430*est

Kriisiks valmis

Taveter, Kuldar Mente et Manu 2015 / lk. 14 https://www.ester.ee/record=b1242496*est

Kuldar Taveter: Eesti innovatsioonis võiks rohkem rõhku panna loomingulisusele : [intervjuu professoriga]

Salu, Mikk; **Taveter, Kuldar** HEI = Hea Eesti Idee 2010 / jaan., lk. 18-21 : portr https://artiklid.elnet.ee/record=b1944022*est
https://artiklid.elnet.ee/record=b1944022*est

A list-based virtual machine for COBOL

Tamm, Boris, inform.; **Taveter, Kuldar** Software : practice and experience 1996 / p. 1347-1371

A logic programming perspective on rules

Sterling, Leon; **Taveter, Kuldar** Handbook of research on emerging rule-based languages and technologies : open solutions and approaches 2009 / p. 195-213 <https://www.igi-global.com/chapter/logic-programming-perspective-rules/35860>

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

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

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>

A method of conceptual modelling for realistic training scenarios

Shvartsman, Inna; Taveter, Kuldar; Meriste, Merik ICAART 2013 - proceedings of the 5th International Conference on Agents and Artificial Intelligence, : Barcelona, Spain, 15-18 February, 2013. Volume 1 2013 / p. 443-446

Multi-Agent systems and Blockchain: results from a systematic literature review

Calvares, Davide; Dubovitskaya, Alevina; Calbimonte, Jean Paul; **Taveter, Kuldar;** Schumacher, Michael Advances in Practical Applications of Agents, Multi-Agent Systems, and Complexity: The PAAMS Collection : 16th International Conference, PAAMS 2018, Toledo, Spain, June 20–22, 2018 : proceedings 2018 / p. 110-126 https://doi.org/10.1007/978-3-319-94580-4_9 [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

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

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

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

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

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

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

Ontology modeling of the Estonian Traffic Act for self-driving buses

Nogales, Alberto; **Täks, Ermo; Taveter, Kuldar** Information Management and Big Data : 5th International Conference : SIMBig 2018, Lima, Peru, September 3–5, 2018 : proceedings 2019 / p. 249-256 https://doi.org/10.1007/978-3-030-11680-4_24 [Conference proceedings at Scopus](#) [Article at Scopus](#)

Ontology-based query translation for legislative information retrieval

Taveter, Kuldar; Lehtola, Aarno; Jaaranen, Kristiina; Sorva, Juha; Bounsaythip, Catherine Proceedings of the 5th ERCIM Workshop on User Interfaces for All : November 8-December 1, 1999, Dagstuhl, Germany 1999 / p. 59-75 : ill <http://ui4all.ics.forth.gr/UI4ALL-99/Taveter.pdf>

Requirements elicitation and specification using the agent paradigm : the case study of an aircraft turnaround simulator

Miller, Tim; Lu, Bin; Sterling, Leon; Beydoun, Ghassan; **Taveter, Kuldar** IEEE transactions on software engineering 2014 / p. 1007-1024 : ill <https://doi.org/10.1109/TSE.2014.2339827> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

SARI - a system for semantical information retrieval

Taveter, Kuldar ERCIM news 1998 / p. 14-15 https://www.ercim.eu/publication/Ercim_News/enw35/taveter.html

SARI : an agent-based system for information retrieval

Taveter, Kuldar Arpakannus 1999 / 2, p. 5-9

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 / p. 1239–1246 : ill <https://ieeexplore.ieee.org/document/6354369>

Simulation and prototyping of sociotechnical systems using agent-oriented modelling = Sotsiotehniliste süsteemide simulatsioon ja prototüüpimine kasutades agentorienteeritud modelleerimist

Mahunnah, Msury 2019 <https://digi.lib.ttu.ee/i/?11297>

Simulations tool for crisis management strategies and planned actions V2 [Electronic resource]

Taveter, Kuldar; Scholl, Martin; Schlobinski, Sascha; **Ma, Lixin; Meriste, Merik** 2014 http://www.crismaproject.eu/deliverables/CRISMA_D443_public.pdf

Stage models for moving from e-government to smart government

Lemke, Florian; **Taveter, Kuldar;** Erlenheim, Regina; **Pappel, Ingrid; Draheim, Dirk;** Janssen, Marijn Electronic Governance and Open Society: Challenges in Eurasia : 6th International Conference, EGOSE 2019, St.Petersburg, Russia, November 13-14, 2019 : Proceedings 2020 / p. 152-164 https://doi.org/10.1007/978-3-030-39296-3_12 [Conference proceeding at Scopus](#) [Article at Scopus](#)

Supporting evolving multi-agent systems with a system evolution directory

Lu, B.; Sterling, Leon; **Taveter, Kuldar** Proceedings of the 19th Australian Software Engineering Conference (ASWEC 2008) : Perth, Western Australia, March 26-28, 2008 2008 / p. 180-189 <https://ieeexplore.ieee.org/document/4483206>

Swinburne'i Tehnikaülikoolis koostöösidemeid arendamas

Taveter, Kuldar Mente et Manu 2012 / lk. 5 : fot https://www.ester.ee/record=b1242496*est

Task knowledge patterns reuse in multi-agent systems development

Cheah, WaiShiang; Sterling, Leon; **Taveter, Kuldar** Principles and Practice of Multi-Agent Systems : 13th International Conference, PRIMA 2010, Kolkata, India, November 12-15, 2010 : revised selected papers 2012 / p. 459-474 : ill https://link.springer.com/chapter/10.1007/978-3-642-25920-3_33

Tasuta kõrgharidus: intressivabad õppelaenud

Taveter, Kuldar Postimees 2011 / lk. 14

Tehisintellekti eetilisusest ja õiguskuulekusest

Taveter, Kuldar; Kerikmäe, Tanel Postimees 2017 / lk. 19 <https://arvamus.postimees.ee/4294691/kuldar-taveter-ja-tanel-kerikmae-tehisintellekti-eetilisusest-ja-oiguskuulekusest>

The art of agent-oriented modeling

Sterling, Leon; **Taveter, Kuldar** 2009 https://www.ester.ee/record=b2526826*est

The role of the environment in agreement technologies

Argente, Estefania; Boissier, Olivier; **Taveter, Kuldar** Artificial intelligence review 2013 / p. 21-38 : ill <https://doi.org/10.1007/s10462-012-9388-1> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

The use of deontic notions in agent-oriented business information systems

Taveter, Kuldar Proceedings of the Finnish Artificial Intelligence Days (STeP'2000) : Espoo, Finland, August 28-31, 2000 2000 / p. 77-83

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

Towards distributed sociotechnical system for reporting critical laboratory results

Mahunnah, Msury; Koorts, Anni; **Taveter, Kuldar** HEALTHINF 2013 - Proceedings of the International Conference on Health Informatics, Barcelona, Spain, 11-14 February, 2013 2013 / p. 269-276

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](#)

Training support for crisis managers with elements of serious gaming

Havlik, Denis; Deri, Oren; **Rannat, Kalev**; Warum, Manuel; Rafalowski, Chaim; **Taveter, Kuldar**; Kutschera, Peter; **Meriste, Merik** Environmental Software Systems : Infrastructures, Services and Applications : 11th IFIPWG 5.11 International Symposium, ISESS 2015, Melbourne, VIC, Australia, March 25-27, 2015 : proceedings 2015 / p. 217-225 : ill http://dx.doi.org/10.1007/978-3-319-15994-2_21

Validated simulation tool for crisis management strategies and planned actions [Electronic resource]

Taveter, Kuldar; Meriste, Merik; Rannat, Kalev; Jähi, Markus; Dihe, Pascal; Scholl, Martin; Guarino, Sergio 2015 http://www.crismaproject.eu/deliverables/CRISMA_D444_public.pdf

Version 2 of Model for Decision-making assessment, and Economic impacts and consequences [Electronic resource]

Engelbach, Wolf; Frings, Sandra; Sautter, Johannes; **Taveter, Kuldar; Ma, Lixin; Meriste, Merik** 2014 http://www.crismaproject.eu/deliverables/CRISMA_D442_public.pdf

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>