

Business process development for industrial cluster

Kangilaski, Taivo ICINCO 2012 - proceedings of the 9th International Conference on Informatics in Control, Automation and Robotics : Rome, Italy, 28-31 July, 2012. Vol. 2 2012 / p. 535-538 <https://www.scitepress.org/Papers/2012/40047/40047.pdf>

Business process efficiency in a digital economy

Prokopenko, Olha; Shmorgun, Leonid; Kushniruk, Viktor International journal of management 2020 / p. 122–132 : ill <https://doi.org/10.17605/OSF.IO/R7C65> [Journal metrics at Scopus](#) [Article at Scopus](#)

Business process mining in warehouses : a case study

Liiv, Innar; Lepik, Ott Databases and Information Systems : proceedings of the 11th International Baltic Conference, Baltic DB&IS 2014 : Tallinn, Estonia, 8-11 June, 2014 2014 / p. 387-394 : ill

Business process mining in warehouses : a case study

Lepik, Ott; **Liiv, Innar** Technical report [Online publication] 2012 / 14 p. : ill <https://www.semanticscholar.org/paper/Business-Process-Mining-in-Warehouses%3A-a-Case-Study-Liiv-Lepik/d0d06e4cee0d18a4d5d0c5356143ffd70aa3d4f0>

Business process optimization based on logistics concepts and technologies

Prokopenko, Olha; Dikiy, Alexander; Butenko, Nataliia; Naumenko, Mariya; Dedilova, Tetiana; Miroshnyk, Roman International journal of advanced research in engineering and technology 2020 / p. 184–196 http://www.iaeme.com/MasterAdmin/Journal_uploads/IJARET/VOLUME_11_ISSUE_6/IJARET_11_06_017.pdf [Journal metrics at Scopus](#) [Article at Scopus](#)

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

Chancen und Anforderungen des Single Digital Gateways

Krimmer, Robert Johannes; **Schmidt, Carsten** Innovative Verwaltung 2019 <https://doi.org/10.1007/s35114-019-0163-x>

Collaborative project management framework for partner network initiation in machining domain [Online resource]

Ševtšenko, Eduard; Polyantchikov, Igor; **Mahmood, Kashif**; **Kangilaski, Taivo**; **Norta, Alexander**; **Karaulova, Tatjana**; Perm, Ardo Proceedings of the 18th Online World Conference on Soft Computing in Industrial Applications (WSC18) 2018 / p. 215-233 : ill https://doi.org/10.1007/978-3-030-00612-9_19 <https://link.springer.com/content/pdf/bfm%3A978-3-030-00612-9%2F1.pdf> [Conference proceedings at Scopus](#) [Article at Scopus](#)

Government agencies' behaviour influencing business decisions

Vensel, Vello; **Põlajeva, Tatjana** Actas del VI Congreso "Cultura Europea", Pamplona, 25 al 28 de octubre de 2000 2002 / p. 837-848

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

Development of database of business processes for SME on the base of quality system

Karaulova, Tatjana; **Otto, Tauno** Annals of DAAAM for 2005 & proceedings of the 16th International DAAAM Symposium "Intelligent Manufacturing & Automation : Focus on Young Researches and Scientists" : 19-22nd October 2005, Opatija, Croatia 2005 / p. 179-180 : ill <https://www.thefreelibrary.com/Development+of+database+of+business+processes+for+SME+on+the+base+of+...-a0176688336>

Džiibiga heaks juhiks : neljarattaveo mudel juhi tähtsaimatest tegevustest

Metsla, Ergo Director 2012 / lk. 48-51 : ill https://artiklid.elnet.ee/record=b2468954*est

Enterprise architecture management-based framework for integration of SME to collaborative network

Polyantchikov, Igor; Bangalore Srinivasa, Anoop; Veerana Naikod, Guruprakash; **Tara, Tarvi**; **Kangilaski, Taivo**; **Ševtšenko, Eduard** Collaborative Networks in the Internet of Services : 13th IFIP WG 5.5 Working Conference on Virtual Enterprises, PRO-VE 2012, Bournemouth, UK, October 1-3, 2012 : proceedings 2012 / p. 158-165 https://link.springer.com/chapter/10.1007/978-3-642-32775-9_16

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

Evolving process views

Eshuis, Rik; **Norta, Alexander**; Roulaux, Raoul Information and software technology 2016 / p. 20-35 : ill <https://doi.org/10.1016/j.infsof.2016.08.004> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Government agencies' behaviour influencing business decisions

Põlajeva, Tatjana; Vensel, Vello VI Congreso Cultura Europea : 25-28 octubre 2000 : resúmenes 2000 / [1] p

How much does an e-Vote cost? Cost comparison per vote in multichannel elections in Estonia

Krimmer, Robert Johannes; Duenas Cid, David; Krivonosova, Iuliia; Vinkel, Priit; Koitmäe, Arne Electronic Voting : Third International Joint Conference, E-Vote-ID 2018, Bregenz, Austria, October 2–5, 2018 : proceedings 2018 / p. 117-131
https://doi.org/10.1007/978-3-030-00419-4_8 [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Conference Proceedings at WOS](#) [Article at WOS](#)

How much does an e-Vote cost? Cost comparison per vote in multichannel elections in Estonia

Krimmer, Robert Johannes; Duenas Cid, David; Krivonosova, Iuliia; Vinkel, Priit; Koitmäe, Arne Third International Joint Conference on Electronic Voting E-Vote-ID 2018 : 2–5 October 2018, Lochau/Bregenz, Austria : proceedings 2018 / p. 18-33
https://www.ester.ee/record=b5162906*est <https://digi.lib.ttu.ee/i/?11003>

Improvement of business process for SME on the basis of quality system

Karaulova, Tatjana; Otto, Tauno DAAAM International Scientific Book 2006 2006 / p. 329-340 <https://go.gale.com/ps/i.do?id=GALE%7CA178715977&sid=googleScholar&v=2.1&it=r&linkaccess=abs&issn=17269687&p=AONE&sw=w&userGroupName=anon%7E5dad6b6a&atq=open-web-entry>

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

A legal-relationship establishment in smart contracts : ontological semantics for programming-language development

Dwivedi, Vimal Kumar; Norta, Alexander Advances in Computing and Data Sciences : 5th International Conference, ICACDS 2021, Nashik, India, April 23–24, 2021, Revised Selected Papers, Part I : proceedings 2021 / p. 660-676 https://doi.org/10.1007/978-3-030-81462-5_58 [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

46 aastat organisatsiooni ja juhtimisega

Gerndorf, Kostel Raoul Üksvärav : publikatsioonid. Organisatsioon ja juhtimine 50. Meenutused algaastaist 2013 / lk. 79-88

On optimizing payments clearance business process – an evolutionary approach

Kumlander, Deniss Advances in computer science : proceedings of the 6th WSEAS European Computing Conference (ECC'12) : Prague, Czech Republic, September 24-26, 2012 2012 / p. 505-510

Partner Network and its process management

Kangilaski, Taivo; Poljantšikov, Igor; Ševtšenko, Eduard ICINCO 2013 : proceedings of the 10th International Conference on Informatics in Control, Automation and Robotics : Reykjavik, Iceland, 29-31 July, 2013. Vol. 2 2013 / p. 519-527

Protsessikesksed organisatsiooni täiustamise meetodid

Tamm, Mari-Liis XI majandusorganisatsioonide juhtimisprobleemide konverents : 22. aprillil 2005. aastal = XI Conference on the Management of Business Organisations : 22 April 2005 2005 / p. 85-96

Reaalajamajanduse alused ja rakendusvõimalused : uuringu lõpparuanne [Võrguväljanne]

Krimmer, Robert Johannes; Kadak, Tarmo; Alishani, Art; Toots, Maarja; Soe, Ralf-Martin; Schmidt, Carsten 2019
https://www.mkm.ee/sites/default/files/taltech_rte_lopparuanne_ee.pdf

Real-time economy : Definitions and implementation opportunities : Final research report [Online resource]

Krimmer, Robert Johannes; Kadak, Tarmo; Alishani, Art; Toots, Maarja; Soe, Ralf-Martin; Schmidt, Carsten 2019
https://www.mkm.ee/sites/default/files/taltech_rte_final_report_en1.0.pdf

A reference architecture for managing dynamic inter-organizational business processes

Norta, Alexander; Grefen, Paul; Narendra, Nanjangud C. Data & knowledge engineering 2014 / p. 52-89 : ill
<https://doi.org/10.1016/j.datak.2014.04.001> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Security requirements elicitation from airline turnaround processes

Matulevičius, Raimundas; **Norta, Alexander**; Samarütel, Silver Business & information systems engineering : BISE ; the international journal of wirtschaftsinformatik 2018 / p. 3-20 : ill <https://doi.org/10.1007/s12599-018-0518-4> [Journal metrics at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Service design for trans-national smart supply chains

Gerasimova, Vera; **Philipp, Robert; Prause, Gunnar Klaus** Reliability and statistics in transportation and communication : Selected Papers from the 20th International Conference on Reliability and Statistics in Transportation and Communication, RelStat'20, 14-17 October 2020, Riga, Latvia 2021 / p. 377-388 https://doi.org/10.1007/978-3-030-68476-1_35 [Conference proceedings at Scopus](#) [Article at Scopus](#)

Using blockchain for optimal and transparent resource allocation : a proposed solution for fund allocation : brief overview

Voicu-Dorobantu, Roxana; **Udokwu, Chibuzor**; Bocse, Bogdan ICEEG '21: Proceedings of the 5th International Conference on E-Commerce, E-Business and E-Government 2021 / p. 35-38 <https://doi.org/10.1145/3466029.3466056> [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

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>

Äriinfotehnoloogiat õppides lood võimalused, et olla asendamatü lüli ärimaastiku ja IT vahel

arileht.delfi.ee 2024 [Äriinfotehnoloogiat õppides lood võimalused, et olla asendamatü lüli ärimaastiku ja IT vahel](#)

Äriprotsesside kirjeldamine ja täiustamine. Protseduuranalüüs

Gerndorf, Kostel; Üksvärav, Raoul; Leimann, Jaak; Rodionova, J.; Kirss, T.; Tammiste, U. 2005 https://www.ester.ee/record=b2097218*est