

Assurance of synergy and competitive reliability at mechatronic systems design

Tähemaa, Toivo; Kaljas, Frid; Reedik, Vello Proceedings of the 2nd IFAC Conference on Mechatronics 2002 / p. 871-876

Chaos control in multi-agent hierarchical teamwork

Källo, Rommi; Eerme, Martin; Reedik, Vello Socio-technical synergetics 2024 / p. 125-159 : ill

https://www.ester.ee/record=b5651350*est

Commons-based peer production and the Neo-Weberian State : synergies and interdependencies

Kostakis, Vasileios Halduskultuur = Administrative culture = Административная культура = Verwaltungskultur = Hallintokulttuuri.

Vol. 12, no. 2 2011 / p. 146-161 <https://halduskultuur.eu/journal/index.php/HKAC/article/view/45>

Concluding remarks

Reedik, Vello Socio-technical synergetics 2024 / p. 160-164 https://www.ester.ee/record=b5651350*est

Co-pyrolysis of Estonian oil shale with polymer wastes = Eesti põlevkivi ja polümeerjäätmete koospürolüüs

Pihl, Olga 2022 <https://doi.org/10.23658/taltech.36/2022> https://www.ester.ee/record=b5503196*est

<https://digikogu.taltech.ee/et/Item/ab6c2255-91b6-4ce5-b26e-95665266870e>

Empirical synergetics

Tähemaa, Toivo; Reedik, Vello Socio-technical synergetics 2024 / p. 32-38 : ill https://www.ester.ee/record=b5651350*est

Indispositions at the design of interdisciplinary systems

Tähemaa, Toivo; Kaljas, Frid; Martin, Andres; Reedik, Vello Proceedings of the 3rd International Conference Industrial

Engineering - New Challenges to SME : 25-27 April 2002, Tallinn, Estonia 2002 / p. 66-69

Inhibition of platelets with combination of natural agents : synergistic effects of antiaggregants

Mardla, Vilja; Kobzar, Gennadi 2009 <https://www.amazon.com/Inhibition-platelets-combination-natural-agents/dp/3838306740>

Kvaliteedi tagamine vajab sünergiapõhist käsitlust : [TTÜ mehaanikateaduskonnas 6. aprillil 2009 kaitstud doktoritööst]

Hindreus, Tiit Inseneeria 2010 / 6, lk. 50-51 https://artiklid.elnet.ee/record=b2145787*est

Mathematical modeling of synergy in co-pyrolysis

Johannes, Ille; Tiikma, Laine; Palu, Vilja; Jurjeva, Jelena International oil shale symposium : Tallinn, Estonia, June 10-13, 2013

2013 / p. 66

Negative synergy in teamwork

Martin, Andres Socio-technical synergetics 2024 / p. 39-50 : ill https://www.ester.ee/record=b5651350*est

New CO2 and Hydrogen storage site marketing : how to make your storage site unique and attractive? : [abstract]

Šogenov, Kazbulat; Šogenova, Alla Baltic Carbon Forum 2022 / p. 2-3 <https://doi.org/10.21595/bcf.2022.22840>

On essence of synergy

Reedik, Vello Socio-technical synergetics 2024 / p. 9-15 : ill https://www.ester.ee/record=b5651350*est

On synergy deployment in engineering design

Hindreus, Tiit; Kaljas, Frid; Martin, Andres; Tähemaa, Toivo; Reedik, Vello Proceedings of the 7th International Conference of

DAAAM Baltic Industrial Engineering : 22-24th April 2010, Tallinn, Estonia. [I] 2010 / p. 84-89

On synergy deployment in engineering design

Hindreus, Tiit; Kaljas, Frid; Källo, Rommi; Martin, Andres; Tähemaa, Toivo; Reedik, Vello Journal of materials science and

engineering. B 2012 / p. 408-413 : ill

On the integration of quality and synergy in interdisciplinary systems

Hindreus, Tiit; Reedik, Vello OST-03 Symposium on Machine Design 2003 / p. 177-184 : ill

On using the DSM technology approach to synergy-based design of interdisciplinary systems

Kaljas, Frid; Reedik, Vello Proceedings of the 15th International Conference on Engineering Design : ICED 05 : August 15-18,

2005, Melbourne 2005 / p. 498-499

<https://www.designsociety.org/publication/23001/ON+USING+THE+DSM+TECHNOLOGY+APPROACH+TO+SYNERGY-BASED+DESIGN+OF+INTERDISCIPLINARY+SYSTEMS>

Osooni ja UV-kiirguse sünergia : muljeid Los Angelesis peetud esimeselt IOA-IUVA kongressilt

Munter, Rein Keskkonnatehnika 2007 / 6, lk. 8-11 https://artiklid.elnet.ee/record=b1020913*est

Positive and negative synergy at mechatronic systems design

Tähemaa, Toivo; Reedik, Vello Proceedings of NordDesign 2000 2000 / p. 35-44 : ill

Põhjalik analüüs: kas põlevkivienergeetikal on tulevikku?

rohe.geenius.ee 2023 [Põhjalik analüüs: kas põlevkivienergeetikal on tulevikku?](#)

Quality assurance - a synergy-based approach

Hindreus, Tiit; Reedik, Vello Socio-technical synergetics 2024 / p. 75-91 : ill https://www.ester.ee/record=b5651350*est

Research of air massage devices

Kristjuhan, Ülo; Martin, Andres; Neve, R.S.; Reedik, Vello; Tähemaa, Toivo Socio-technical synergetics 2024 / p. 29-31 : ill https://www.ester.ee/record=b5651350*est

Sünergiakood

Johannes, Ille; Tiikma, Laine; Palu, Vilja XXXIII Eesti Keemiapäevad : teaduskonverentsi teesid 2013 / lk. 20

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

Synergy deployment in multi-agent modular systems

Sarkans, Martinš; Eerme, Martin; Reedik, Vello; Roosimölder, Lembit Socio-technical synergetics 2024 / p. 102-124 : ill https://www.ester.ee/record=b5651350*est

Synergy dimension at the design of interdisciplinary systems

Kaljas, Frid; Martin, Andres; Tähemaa, Toivo; Reedik, Vello OST-03 Symposium on Machine Design 2003 / p. 138-147 : ill

Synergy in co-pyrolysis of oil shale and pine sawdust in autoclaves

Johannes, Ille; Tiikma, Laine; Luik, Hans Journal of analytical and applied pyrolysis 2013 / 341-352 : ill

Synergy-based approach to bad engineering [Electronic resource]

Martin, Andres; Kaljas, Frid; Reedik, Vello Proceedings of ESDA06 : 8th Biennial Conference on Engineering Systems Design and Analysis held in Torino, Italy 2006 / [8] p. [CD-ROM] https://www.researchgate.net/publication/267493367_Synergy-Based_Approach_to_Bad_Engineering

Synergy-based approach to engineering design

Kaljas, Frid; Reedik, Vello Socio-technical synergetics 2024 / p. 51-74 : ill https://www.ester.ee/record=b5651350*est

Synergy-based approach to engineering design quality

Hindreus, Tiit; Reedik, Vello Proceedings of NordDesign 2006 Conference : [August 16-18, 2006 : Reykjavik, Iceland] 2006 / p. 158-168 : ill

Synergy-based approach to quality assurance

Hindreus, Tiit; Reedik, Vello Estonian journal of engineering 2009 / 2, p. 87-98 : ill

Synergy-based approach to quality assurance = Kvaliteeditagamise sünergiapõhine käsitus

Hindreus, Tiit 2009 https://www.ester.ee/record=b2489520*est

Synergy-based approach to quality assurance system

Hindreus, Tiit; Reedik, Vello Socio-technical synergetics 2024 / p. 91-101 : ill https://www.ester.ee/record=b5651350*est

Synergy-based chaos control in the multi-agent hierarchical systems = Sünergiapõhine kaose juhtimine paljuagentsetes hierarhilistes süsteemides

Källo, Rommi 2016 <http://digi.lib.ttu.ee/i/?6210> https://www.ester.ee/record=b4601192*est

Tehnikaülikool rakendab rohepöörde veduriks sünergia

digi.geenius.ee 2024 [Tehnikaülikool rakendab rohepöörde veduriks sünergia](#)

TG-MS analysis and kinetic study of co-combustion of ca-rich oil shale with biomass in air and oxy-like conditions

Baqain, Mais; Nešumajev, Dmitri; Konist, Alar Carbon capture science & technology 2024 / art. 100162 <https://doi.org/10.1016/j.ccst.2023.100162>

Ways of increasing synergy in automated factory design and commissioning teamwork

Källo, Rommi; Eerme, Martin; Reedik, Vello Materials science and engineering : B 2013 / p. 597-604 : ill

Ways of increasing synergy in engineering design teamwork

Källo, Rommi; Eerne, Martin; Reedik, Vello Proceedings of the 8th International Conference of DAAAM Baltic Industrial Engineering, 19-21st April 2012, Tallinn, Estonia. 2 2012 / p. 500-505 : ill

Visioonikonverents sünergiline Tallinn : [kokkuvõte ka Mart Saarma ettekandest konverentsil]

Reisimaailm 2006 / lk. 12-17 : ill

Visualization of the sensor's switching process

Neve, R.S.; **Reedik, Vello** Socio-technical synergetics 2024 / p. 21-23 : ill https://www.ester.ee/record=b5651350*est