

A techno-economic simulation model to reveal the relevance of construction process impact factors for External Thermal Insulation Composite System (ETICS)

Sulakatko, Virgo World Academy of Science, Engineering and Technology. International journal of architectural and environmental engineering 2017 / [1] p <http://dai.waset.org/1307-6892/64692>

An analysis of issues for the management of post-disaster housing reconstruction

Bilau, Abdulquadri Ade; Witt, Emlyn David Qivitoq International journal of strategic property management 2016 / p. 265-276 : ill <https://doi.org/10.3846/1648715X.2016.1189975> http://www.ester.ee/record=b2509383*est [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Analysis of measures for managing issues in post-disaster housing reconstruction

Bilau, Abdulquadri Ade; Witt, Emlyn David Qivitoq; Lill, Irene Buildings 2017 / art. 29, p. 1-26 : ill <https://doi.org/10.3390/buildings7020029> [Journal metrics at Scopus](#) [Article at Scopus](#)

Bibliograafia : Jüri Sutt = Bibliography : Jüri Sutt

2012 http://www.ester.ee/record=b2775733*est

Classifying construction related information : an unified system considering national individualities

Liias, Roode The role of education for Civil Engineers in the implementation of the SDGs : Proceedings of the 1st Joint Conference of EUCET and AECEF 2022 / p. 111-120 <https://doi.org/10.24840/978-972-752-291-0> <https://books.fe.up.pt/index.php/feup/catalog/book/978-972-752-291-0>

Eessõna

Sutt, Jüri; Liias, Roode Ehituse tellija ja ehitusprojekti juhi käsiraamat 2000 / 1 lk https://www.ester.ee/record=b1427990*est

Ehituse automatiseeritud juhtimissüsteem : üldalused : õppe-metoodiline materjal

1980 http://www.ester.ee/record=b1186302*est

Ehituse tellija ja ehitusprojekti juhi käsiraamat

2000 https://www.ester.ee/record=b1427990*est

Ehitusinsenerid saavad viie aastaga magistriteks [Võrguväljaanne]

delfi.ee 2021 ["KUULA SAADET | Ehitusinsenerid saavad viie aastaga magistriteks"](#)

Ehitusmaterjalide kvaliteedimaduste standardimine viib ehituse juhtimise uuele tasemele

Sutt, Jüri Ehitaja 2011 / 4, lk. 64-69 : ill https://artiklid.elnet.ee/record=b2321618*est

The engineer's manual of construction site planning

Sutt, Jüri; Lill, Irene; Müürsepp, Olev 2013 <https://www.wiley.com/en-us/The+Engineer's+Manual+of+Construction+Site+Planning-p-9781118556092> https://www.ester.ee/record=b4533643*est https://www.ester.ee/record=b5009420*est

A framework for managing post-disaster housing reconstruction

Bilau, Abdulquadri Ade; Witt, Emlyn David Qivitoq; Lill, Irene Procedia economics and finance 2015 / p. 313-320 : ill

Funktsionaalülesanded ehituse automatiseeritud juhtimissüsteemis : õppe-metoodiline materjal

1980 http://www.ester.ee/record=b1315772*est

Guest editorial

Lill, Irene; Perera, Srinath International journal of disaster resilience in the built environment 2017 / p. 2-4 <https://doi.org/10.1108/IJDRBE-11-2016-0049> [Journal metrics at Scopus](#) [Article at Scopus](#)

Heade mõtete linnas sirguvad loovad insenerid! TalTechi Tartu kolledžis on 20 aastaga välja kasvanud tugev ehitusinseneride koolkond

digi.geenius.ee 2025 <https://digi.geenius.ee/blogi/teadus-ja-tulevik/heade-motete-linnas-sirguvad-loovad-insenerid-taltech-i-tartu-kolledzis-on-20-aastaga-valja-kasvanud-tugev-ehitusinseneride-koolkond/>

Housing reconstruction following the 2012 Nigerian floods : was it built back better?

Bilau, Abdulquadri Ade; Witt, Emlyn David Qivitoq; Lill, Irene; Bustani, Shehu Ahmadu Proceedings of the CIB World Building Congress 2016. Volume II, Environmental opportunities and challenges : constructing commitment and acknowledging human experiences 2016 / p. 165-176 : ill <http://urn.fi/URN:ISBN:978-952-15-3742-4>

If CPM is so bad, why have we been using it so long?

Koskela, Lauri; Howell, Greg; **Pikas, Ergo**; Dave, Bhargav Proceedings of IGLC22 : 22nd Annual Conference of the International Group for Lean Construction : Understanding and Improving Project Based Production : Oslo Norway, June 25th-27th 2014 2014 / p. 27-37

Iganenud tehnilised lahendused pärsivad ehitustööde tulemuslikkust

Salak, Annika Ehitaja 2016 / lk. 12-14, 16 : ill http://www.ester.ee/record=b1072123*est https://artiklid.elnet.ee/record=b2806832*est

Integrated information technology of design and construction management

Sutt, Jüri; Nuuter, Tiina Automation and robotics in construction XII : proceedings of the 12th International Symposium on Automation and Robotics in Construction (ISARC), Warszawa-Poland, 30.05-01.06.1995 1995 / p. 85-92

Kaugseire andmete kasutuselevõtt avalike teenuste väljatöötamisel ja arendamisel. Lisa 4, Ehitustegevuse planeerimine ja järelevalve : lõpparuanne

Puust, Raido; Varbla, Sander 2020 <https://doi.org/10.23673/re-254>

Majandus- ja Kommunikatsiooniministeeriumi lihtmenetlusega riigihanke Ehitusinfo modelleerimise regulatsiooni süsteemi alusuuring II aruanne [Võrguväljaanne]

Lill, Irene; Liias, Roode; Witt, Emlyn David Qivitoq; Nuuter, Tiina; Tüvi, Kristjan 2016 https://www.mkm.ee/sites/default/files/03_lopparuanne-30.06.2016.pdf

Manual of construction project management for owners and clients

Sutt, Jüri 2011 https://www.ester.ee/record=b2748909*est

On epistemology of construction engineering and management

Koskela, Lauri; Pikas, Ergo; Niiranen, Jarkko; Ferrantelli, Andrea; Dave, Bhargav 2017 Lean and Computing in Construction Congress (LC3), Volume II - Part 1 : proceedings of the 25th Annual Conference of the International Group for Lean Construction (IGLC), July 9-12, 2017, Heraklion, Crete, Greece 2017 / p. 169-176 <https://doi.org/10.24928/2017/0336> http://www.lc3-2017.com/uploads/IGLC_Full_Proceedings-part_1.pdf

Practice framework for the management of post-disaster housing reconstruction programmes

Bilau, Abdulquadri Ade; Witt, Emlyn David Qivitoq; Lill, Irene Sustainability 2018 / art. 3929, 26 p. : ill <https://doi.org/10.3390/su10113929> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Private sector competency needs for built environment resilience

Witt, Emlyn David Qivitoq; Lill, Irene; Weeresinghe, Shayani 2016 6th International Conference on Building Resilience : Building Resilience to Address the Unexpected : 7th-9th September, 2016, University of Auckland, Auckland, New Zealand 2016 / p. 832-841 <http://buildresilience2016.nz/wp-content/uploads/2016/10/Conference-proceedings-final.pdf>

Professor Ergo Pikas: Eestil on potentsiaali saada digiehituses tipptegijaks

Pikas, Ergo ehitusleht.ee 2025 <https://ehitusleht.ee/professor-ergo-pikas-eestil-on-potentsiaali-saada-digiehituses-tipptegijaks/>

Project management for construction clients in the Estonian market

Sutt, Jüri; Lill, Irene 2009 https://www.ester.ee/record=b2470004*est

Projektijuhipäev rõhus nüüdisaegsetele juhtimismeetoditele

Leonova, Margarita Ehitaja 2016 / lk. 19-22 : fot https://artiklid.elnet.ee/record=b2757823*est

Reform of construction management structures in transition economics

Liias, Roode "XI SMIEFC National Congress" and "XIV International Cost Engineering Congress", February 4 to 7, 1996, Guadalajara, Jalisco Mexico 1996 / p. 2.2.0-2.2.10

Risk transfer and construction project delivery efficiency - implications for public private partnerships = Riskijuhtimise delegerimise mõju avaliku ja erasektori ühiste ehitusprojektide tõhusale juhtimisele

Witt, Emlyn David Qivitoq 2012

Simulazione 4D BIM del cantiere per il progetto BENEDICT

Bragadin, M. A.; Morganti, C.; Coraglia, U. M.; Kähkönen, K.; Witt, Emlyn David Qivitoq Colloqui.AT.e 2022 : Memoria e Innovazione. Memory and Innovation 2023 / p. 761-773 <https://cris.unibo.it/handle/11585/907375>

TalTechi tudeng Eeva Vitsut: loodan tulevikus jätkusuutlikke hooneid luua

Vitsut, Eeva delfi.ee 2024 [TalTechi tudeng Eeva Vitsut: loodan tulevikus jätkusuutlikke hooneid luua](#)

The life cycle process model for efficient construction manager : conceptual modelling at the level of personality and at micro, meso and macro levels

Kaklauskas, Arturas; Amaratunga, Dilanthi; Lill, Irene COBRA 2010 : The Construction, Building and Real Estate Research Conference of the Royal Institution of Chartered Surveyors : Held at Dauphine Université, Paris, 2-3 September 2010 2010 / [18] p https://www.researchgate.net/publication/290304465_The_life_cycle_process_model_for_efficient_construction_manager_Conceptual_modelling_at_the_level_of_personality_and_at_micro_meso_and_macro_levels

Transition of construction management in Estonia

Sutt, Jüri Transfer of Construction Management Best Practice between different cultures : workshop 6.-7. June 1997, Oslo, Norway : proceedings / CIB. W65 Organisation and Management of Construction 1997 / p. 99-100

ViBR - conceptualising a virtual big room through the framework of people, processes and technology
Dave, Bhargav; **Pikas, Ergo**; Kerosuo, Hannele; Mäki, Tarja Procedia economics and finance 2015 / p. 586-593 : ill

Viimase plaanija süsteem : projekteerimise ja ehitustootmise juhtimise juhendid
Koskenvesa, Anssi; Mäki, Tarja 2020 https://www.ester.ee/record=b5361907*est

Võrkudelite tüpiseerimine ja automatiseeritud formeerimine Tallinna Ehitustrustis
Kondratenko, N.; Määrsepp, Olev; Sutt, Jüri XXXII üliõpilaste teaduslik-tehnilise konverentsi ettekannete teesid : pühendatud V. I. Lenini 110. sünniaastapäevale : 16.-18. aprill 1980 1981 / lk. 152-153 https://www.ester.ee/record=b1322611*est

Автоматизированная информационная система АИС-"СМЕТА" : математическое обеспечение ЕС ЭВМ
Sutt, Jüri; Jürviste, I.; Kalitševski, J. 1979 https://www.ester.ee/record=b1270283*est

Автоматизированная система управления строительством : общие положения : учебное пособие
Sutt, Jüri 1981 https://www.ester.ee/record=b1319739*est

Управление строительством
1985 https://www.ester.ee/record=b1274017*est <https://digikogu.taltech.ee/et/Item/d3efeaff-5e66-4782-8a4a-0f3f0ee0de55>

Функциональные задачи автоматизированной системы управления строительством : учебное пособие
Sutt, Jüri 1981 https://www.ester.ee/record=b1327323*est