

Construction versus environment : their reciprocal impact during different stages of construction and maintenance

Soekov, Erki; Lill, Irene CIB International Conference on Building Education and Research : Building Resilience : Heritage

Kandalama, Sri Lanka, 11th-15th February 2008 : book of executive summaries 2008 / p. 242-243 : ill

<https://www.irbnet.de/daten/iconda/CB11468.pdf>

Construction versus environment : their reciprocal impact during different stages of construction and maintenance

Soekov, Erki; Lill, Irene CIB International Conference on Building Education and Research : Building Resilience : conference

proceedings 2008 / p. 1322-1334 <https://www.irbnet.de/daten/iconda/CB11468.pdf>

Development of interactive monitoring system for urban environmental impact assessment of transport system

Pashkevich, Anton; Beliakova, Marina; Ivanov, Alexander; Purju, Alari Procedia engineering 2017 / p. 42-52 : ill

<https://doi.org/10.1016/j.proeng.2017.01.058>

Editorial

International journal of disaster resilience in the built environment 2020 / p. 1-2 <https://doi.org/10.1108/IJDRBE-02-2020-084> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

How unreliable are petroleum derived correlations for predicting thermodynamic properties of kukersite oil, which are needed in process design and environmental risk assessment?

Oja, Vahur International Symposium "Oil shale 100 years" : Estonia, Sept. 20-23, 2016 : [abstracts] 2016 / p. 43-44

Kas oleme juba suure pahandusega hakkama saanud?

Tõugu, Enn Postimees 2019 / AK, lk. 7 [Enn Tõugu: kas oleme juba suure pahandusega hakkama saanud?](#)

Loodus- ja keskkonnariskid : Tallinna Tehnikaülikooli panus Eesti Vabariigi turvalisusse : köne Eesti Vabariigi 88.

aastapäeva aktusel 22. veebruaril 2006 TTÜ aulas

Elken, Jüri Tallinna Tehnikaülikooli aastaraamat 2006 2007 / lk. 308-312

Mereteadlane: Nord Stream eirab tundliku Läänemere eripära : [TTÜ akadeemiku Tarmo Soomere 27. okt. 2009 riigikogus peetud ettekanne]

Soomere, Tarmo Postimees 2009 / 28. okt., lk. 12-13 <https://arvamus.postimees.ee/180617/tarmo-soomere-nord-stream-eirab-tundliku-laanemere-eripara>

Milliseid ehitusmaterjale kasutada, et säästa keskkonda ja tervist? : [TTÜ SAKi ökohituse sektssiooni tegevusest]

Insler, Karine Studioosus 2009 / dets., lk. 15 https://www.esther.ee/record=b1558644*est

Pelletiäri ja puidupõletamine kliimat ei päästa

Maran, Kaur Postimees 2020 / Lk. 4-5 : fot <https://dea.digar.ee/article/postimees/2020/10/02/3.8>

Physicochemical pre- and post-treatment of coking wastewater combined for energy recovery and reduced environmental risk

Li, Zemin; Wei, Tuo; Pan, Jiamin; Liang, Yitong; Ban, Zixin; Ke, Xiong; Kong, Qiaoping; Qiu, Guanglei; Hu, Yun; Preis, Sergei; Wei, Chaohai Journal of hazardous materials 2023 / art. 130802, 10 p. : ill <https://doi.org/10.1016/j.jhazmat.2023.130802>

Potential ecotoxicological effects of antimicrobial surface coatings : a literature survey backed up by analysis of market reports

Rosenberg, Merlin; Ilic, Krunoslav; Juganson, Katre; Ivask, Angela; Ahonen, Merja; Vrcek, Ivana; Kahru, Anne PeerJ 2019 / art. e6315 ; 34 p <https://doi.org/10.7717/peerj.6315> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Sniper line-of sight calculations for route planning in asymmetric military environments

Kreison, Ove; Ruuben, Toomas Modelling and Simulation for Autonomous Systems : Third International Workshop, MESAS 2016, Rome, Italy, June 15-16, 2016 : revised selected papers 2016 / p. 359-370 : ill http://dx.doi.org/10.1007/978-3-319-47605-6_29

The role of the spatial resolution of a three-dimensional hydrodynamic model for marine transport risk assessment

Andrejev, Oleg; Soomere, Tarmo; Sokolov, Alexander; Myrberg, Kai Oceanologia 2011 / p. 309-334 : ill

Towards identification of areas of reduced risk in the Gulf of Finland, the Baltic Sea

Soomere, Tarmo; Viikmäe, Bert; Delpeche, Nicole; Myrberg, Kai Proceedings of the Estonian Academy of Sciences 2010 / 2, p. 156-165 : ill

Vara hindamine. Osa 13, Keskkonnakvaliteedi, maakasutuse piirangute ja looduskaitsse arvestamine kinnisvara hindamisel = Property valuation. Part 13, Consideration of environmental quality, land use restrictions and nature protection in property valuation [Võrguteavik]

2016 http://www.esther.ee/record=b4622998*est

**Vara hindamine. Osa 13, Keskkonnariskide, maakasutuse piirangute ja looduskaitse arvestamine kinnisvara hindamisel =
Property valuation. Part 13, Consideration of environmental risks, land use restrictions and nature protection in property
valuation**

2011 https://www.est.ee/record=b2715682*est