

**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>

**Analysis of various ventilation solutions for residential and non-residential buildings in Latvia and Estonia**

Zemitis, Jurgis; Borodinecs, Anatolijs; **Kalamees, Targo** Cold Climate HVAC 2018 : Sustainable buildings in cold climates : proceedings of the 9th Cold Climate HVAC conference, Kiruna, Sweden, 2018, 12-15 March 2019 / p. 51-61  
[https://doi.org/10.1007/978-3-030-00662-4\\_5](https://doi.org/10.1007/978-3-030-00662-4_5)

**Comparative analysis of current guidance for the evaluation of building retrofit investments**

**Witt, Emlyn David Qivitoq; Lill, Irene; Nuuter, Tiina** Procedia economics and finance 2015 / p. 321-328

**Computational intelligence approach for estimation of vehicle insurance risk level**

**Vassiljeva, Kristina; Tepļakov, Aleksei; Petlenkov, Eduard; Netšajev, Eduard** 2017 International Joint Conference on Neural Networks (IJCNN 2017) : Anchorage, Alaska, USA, 14-19 May 2017 2017 / p. 4073-4078 : ill  
<https://doi.org/10.1109/IJCNN.2017.7966370> [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

**Cost optimal and nearly zero energy performance requirements for buildings in Estonia**

**Kurnitski, Jarek; Saari, Arto; Kalamees, Targo; Vuolle, Mika; Niemelä, Jouko; Tark, Teet** Estonian journal of engineering 2013 / p. 183-202 : ill [https://artiklid.elnet.ee/record=b2632889\\*est](https://artiklid.elnet.ee/record=b2632889*est) <https://doi.org/10.3176/eng.2013.3.02> [Article at Scopus](#)

**Cost optimal and nearly zero-energy buildings (nZEB) : definitions, calculation principles and case studies**  
2013

**Cost optimal energy performance**

**Kurnitski, Jarek** Cost optimal and nearly zero-energy buildings (nZEB) : definitions, calculation principles and case studies 2013 / p. 47-56 : ill

**Cost optimal energy savings and scenarios for ENMAK 2030+ energy action plan**

**Kurnitski, Jarek; Kuusk, Kalle** Liginullenergiahooned täna ja homme : artiklite kogumik 2015 / p. 63-73 : ill

**Cost reduction of the new NZEB Wooden building – case study of the kindergarten in Estonia**

**Arumägi, Endrik; Kalamees, Targo** E3S Web of Conferences : 12th Nordic Symposium on Building Physics (NSB 2020) : Tallinn, Estonia, September 6-9, 2020 2020 / art. 13002, 8 p. : ill <https://doi.org/10.1051/e3sconf/202017213002> [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

**Eestis tasuks betoontee ehitamist siiski kaaluda**

**Kendra, Ain** Transport ja Teed 2020 / lk. 11-13 : ill [http://www.ester.ee/record=b1073099\\*est](http://www.ester.ee/record=b1073099*est)

**Environmental and economic life cycle assessment of enzymatic hydrolysis-based fish protein and oil extraction**

**Bashiri, Bashir; Cropotova, Janna; Kvangarsnes, Kristine; Gavrilova, Olga; Vilu, Raivo** Resources 2024 / art. 61  
<https://doi.org/10.3390/resources13050061>

**Extra cost analyses of two apartment buildings for achieving nearly zero and low energy buildings**

**Pikas, Ergo; Thalfeldt, Martin; Kurnitski, Jarek; Liias, Roode** Energy 2015 / p. 623-633 : ill  
<https://doi.org/10.1016/j.energy.2015.03.026> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Extra cost analyses of two apartment buildings for achieving nearly zero and low energy buildings**

**Pikas, Ergo; Thalfeldt, Martin; Kurnitski, Jarek; Liias, Roode** Liginullenergiahooned täna ja homme : artiklite kogumik 2015 / p. 83-90 : ill

**Facade design principles for nearly zero energy buildings in a cold climate**

**Thalfeldt, Martin; Pikas, Ergo; Kurnitski, Jarek; Voll, Hendrik** Energy and buildings 2013 / p. 309-321 : ill  
<https://doi.org/10.1016/j.enbuild.2013.08.027> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Financial evaluation of using off-grid as an alternative to the traditional power line construction**

**Mere, Tarmo; Hamburg, Arvi; Hõbejõgi, Tiit; Laidre, Marti; Valtin, Juhan** Przegląd elektrotechniczny = Electrical review 2016 / p. 206-210 : ill

**How much does it cost to catalog a document? A case study in Estonian university libraries**

**Kont, Kate-Riin** Cataloging & classification quarterly 2015 / p. 825-850 : ill <http://dx.doi.org/10.1080/01639374.2015.1020463>

**Information management and cost estimation for SMS injection mould-making companies**

**Saks, Alo; Papstel, Jüri; Kiolein, Indrek** Proceedings of the 2nd International Conference, 27-29th April 2000, Tallinn, Estonia /

**Infrastruktuuri arvestus vertikaalselt integreeritud raudtee-ettevõtja korral: hinnakujunduse aspekt (Eesti peamise raudtee-ettevõtja näitel)**

**Koppel, Ott** 2006 [https://www.ester.ee/record=b2204210\\*est](https://www.ester.ee/record=b2204210*est)

**Isiklik auto on raha rööviv luksus**

Vastisson, Lauriina Investor 2023 / lk. 48-50 : fot [https://www.ester.ee/record=b5266435\\*est](https://www.ester.ee/record=b5266435*est)

**Kas ir gandriz nulles energijas ekas? Eiropas Inženieru savienību federācijas definīcija**

**Kurnitski, Jarek** Latvijas būvniecība 2013 / I. 4-10 : ill

**Kas liginullenergiahoone vajab suuremat investeeringut?**

**Pikas, Ergo; Thalfeldt, Martin** Ehitaja 2015 / lk. 26-33 : ill [https://artiklid.elnet.ee/record=b2740494\\*est](https://artiklid.elnet.ee/record=b2740494*est)

**Kompetentsustest : finantsarvutuste üldalused = engineering economics**

1993 [http://www.ester.ee/record=b4754159\\*est](http://www.ester.ee/record=b4754159*est)

**Kuidas alandada puithoonete maksumust?**

**Kalamees, Targo** Ehitaja 2020 / lk. 32-33 : portr [https://www.ester.ee/record=b1072123\\*est](https://www.ester.ee/record=b1072123*est)

**Kuidas arvestada arendusprojekti maksumust - sissejuhatus inseneriökonomikasse**

**Liias, Roode** Peatükke planeerimisest : protsesse, meetodeid ja näiteid [Võrguteavik] 2013 / lk. 110-123 : ill

**Küllli Taro: bürokraatia ohjamine on töö, mis ei lõpe kunagi**

**Taro, Külli** err.ee 2024 [Küllli Taro: bürokraatia ohjamine on töö, mis ei lõpe kunagi](https://err.ee/2024/kuulli-taro-buurokraatia-ohjamine-on-too-mis-ei-lope-kunagi)

**Küllli Taro: Reducing red tape as a never-ending labor**

**Taro, Külli** news.err.ee 2024 [Küllli Taro: Reducing red tape as a never-ending labor](https://news.err.ee/2024/kuulli-taro-reducing-red-tape-as-a-never-ending-labor)

**Majandusarvestuse aluste lühiülesanded ja testid**

**Sarapik, Juta; Maspanov, Ivi** 1999 [https://www.ester.ee/record=b1222827\\*est](https://www.ester.ee/record=b1222827*est)

**Normatiivse kulurežiimi arvutusmetoodika multidimensionaalse ressursi ja produktiga mitmeastmelises tootmises : metoodiline materjal**

1989 [https://www.ester.ee/record=b1211885\\*est](https://www.ester.ee/record=b1211885*est)

**nZEB retrofit of a concrete large panel apartment building**

**Kuusk, Kalle; Kalamees, Targo** Energy procedia 2015 / p. 985-990 : ill

**Principles for determining indirect costs in Estonian public universities = Kaudkulude määramise põhimõtted Eesti avalik-õiguslikes ülikoolides**

2014 [http://www.ester.ee/record=b4752224\\*est](http://www.ester.ee/record=b4752224*est)

**Redefining cost-optimal nZEB levels for new residential buildings**

**Simson, Raimo; Arumägi, Endrik; Kuusk, Kalle; Kurnitski, Jarek** E3S Web of Conferences : CLIMA 2019 Congress, Bucharest, Romania, May 26-29, 2019 2019 / art. 03035, 7 p. : ill <https://doi.org/10.1051/e3sconf/201911103035> [Conference proceedings at Scopus Article at Scopus](https://www.scopus.com/search/form.do?prq=conference%20proceedings%20at%20scopus&prq2=article%20at%20scopus)

**Regional and national regulations, gaps and recommendations for CCUS scenarios [Online resource]**

**Šogenova, Alla; Šogenov, Kazbulat; Ivask, Jüri** 2018 <http://www.cleanker.eu/downloads/public-deliverables/d73-regional-and-national-regulations-gaps-and-recommendations-for-ccus-scenarios.html>

**REHVA nZEB technical definition and system boundaries for nearly zero energy buildings**

**Kurnitski, Jarek** Proceedings of CLIMA 2013 : 11th REHVA World Congress and the 8th International Conference on Indoor Air Quality, Ventilation and Energy Conservation in Buildings, Prague 16th-19th June, 2013 2013 / [10] p. : ill

**REHVA nZEB technical definition and system boundaries for nearly zero energy buildings : 2013 revision for uniformed national implementation of EPBD recast prepared in cooperation with European standardization organization CEN**  
2013

**Revision of REHVA nZEB technical definition for nearly zero energy buildings**

**Kurnitski, Jarek** Magyar épületgépészet 2012 / p. 14-19 : ill

**Road accident cost calculations on Estonia**

**Koppel, Maano; Sürje, Peep** Road Safety on Three Continents in Pretoria : 20-22 September 2000. Session 10-12 2000 / [11] p. : ill <https://trid.trb.org/view/715578>

**Teadlased arvutasid välja, palju maksab e-hääli [Võrguväljaanne]**

Oldermaa, Jaan-Juhan novaator.err.ee 2019 / fot [Teadlased arvutasid välja, palju maksab e-hääli](#)

**Technical definition for nearly zero energy buildings**

**Kurnitski, Jarek** The REHVA European HVAC journal 2013 / p. 22-28 : ill

**Tehnosüsteemide eluea ökonomika**

2003 [http://www.ester.ee/record=b1809695\\*est](http://www.ester.ee/record=b1809695*est)

**Toimingupõhise kuluarvutluse kasutamisest Eestis**

**Saarniit, Kristiina** Raamatupidamiselt majandusarvestusele. III : [konverentsiettekannete kogumik] 2010 / lk. 68-70

[https://www.ester.ee/record=b2641729\\*est](https://www.ester.ee/record=b2641729*est)

**Total economy of energy-efficient office building facades in a cold climate = Külmas kliimas asuvate energiatõhusate büroohoonete fassaadi energia- ja majandusanalüüs**

**Thalfeldt, Martin** 2016 <https://digi.lib.ttu.ee/ii/?4068> [https://www.ester.ee/record=b4552059\\*est](https://www.ester.ee/record=b4552059*est)

**Вопросы совершенствования учета и калькулирования себестоимости рыбной продукции в современных условиях хозяйствования : (на материалах рыбопромышленных предприятий): 08.00.12 - бухгалтерский учет и анализ хозяйственной деятельности : диссертация на соискание ученой степени кандидата экономических наук**

**Kissina, Galina** 1975 [https://www.ester.ee/record=b4460554\\*est](https://www.ester.ee/record=b4460554*est)

**Вопросы совершенствования учета и калькулирования себестоимости рыбной продукции в современных условиях хозяйствования (на материалах рыбопромышленных предприятий Западного бассейна) : автореферат ... кандидата экономических наук (08.00.12)**

**Kissina, Galina** 1975 [https://www.ester.ee/record=b1329375\\*est](https://www.ester.ee/record=b1329375*est)

**Исследование затрат на ремонт парогенераторов, работающих на горючих сланцах : автореферат ... кандидата экономических наук (08.00.05)**

**Möller, Leili** 1973 [http://www.ester.ee/record=b1388440\\*est](http://www.ester.ee/record=b1388440*est)

**Совершенствование методологии калькулирования себестоимости продукции**

**Kallas, Kaido** Тезисы докладов всесоюзной научной конференции "Проблемы автоматизации управления высшей школой разработками и производством". Ч. 2 1973 / с. 74-75