

**Commissioning of thermal performance of prefabricated timber frame insulation elements for nZEB renovation**  
**Pihelo, Peep; Kalamees, Targo** 4th Central European Symposium on Building Physics (CESBP 2019) MATEC web of conferences  
2019 / art. 02004, 6 p. : ill <https://doi.org/10.1051/matecconf/201928202004>

**Comparison of thermal performance of mineral wool and reflective insulation on internally insulated log wall**  
**Alev, Üllar; Kalamees, Targo; Arumägi, Endrik; Ilomets, Simo** Proceedings of Healthy Buildings 2012 : Brisbane, Australia 8-12 July 2012 2012 / [6] p. : ill

**Data generative machine learning model for the assessment of outdoor thermal and wind comfort in a northern urban environment**  
**Eslamirad, Nasim; De Luca, Francesco; Lylykangas, Kimmo Sakari; Ben Yahia, Sadok** Frontiers of architectural research 2023 / p. 541-555 : ill <https://doi.org/10.1016/j.foar.2022.12.001> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Energiatõhususe arengud ja uued uuringud**  
**Kurnitski, Jarek** EhitusEST 2016 / lk. 22-26 : ill [http://www.ester.ee/record=b4442657\\*est](http://www.ester.ee/record=b4442657*est) [https://artiklid.elnet.ee/record=b2801974\\*est](https://artiklid.elnet.ee/record=b2801974*est)

**Energy auditing of residential buildings**  
**Köiv, Teet-Andrus; Tennokese, Kaspar** SEME 2014 : 2014 International Conference on Social, Education and Management Engineering, Macao, May 20-21, 2014 2014 / p. 6-7

**Temperature calibration and annual performance of cooling for ceiling panels**  
**Seyed Salehi, Seyed Shahabaldin; Võsa, Karl-Villem; Kurnitski, Jarek; Thalfeldt, Martin** CLIMA 2022: the 14th REHVA HVAC World Congress, 22nd – 25th May in Rotterdam, The Netherlands 2022 / p. 1-8 <https://doi.org/10.34641/clima.2022.344>

**Thermal performance of prefabricated multistory houses in Tallinn, Estonia, based on IR survey**  
Kauppinen, T.T.; Hyatt, Jarmo; **Sasi, Lennart** An International Conference on Thermal Sensing and Imaging Diagnostic Applications, 22-25 April 1997, Orlando, Florida 1997 / p. [3056-10]

**Õigesti valitud soojustusmaterjal tagab hoones normaalse sisekliima**  
**Sasi, Lennart** Eesti Päevaleht 2001 / 10. okt., lk. 20 <https://arileht.delfi.ee/artikkel/50810139/oigesti-valitud-soojustusmaterjal-tagab-hoones-normaalse-sisekliima>