

**DHW consumption, consumption profiles and their influence on dimensioning of a district heating network = Soojavee tarbimine, tarbimisrežiimid ja nende mõju soojusvõrgu dimensioneerimisele**

Toode, Alvar 2008 [https://www.ester.ee/record=b2402208\\*est](https://www.ester.ee/record=b2402208*est)

**Heating system efficiency aspects in low-energy residential buildings = Küttesüsteemi efektiivsuse aspektid madalenergia eluhoonetes**

Maivel, Mikk 2015 [https://www.ester.ee/record=b4484289\\*est](https://www.ester.ee/record=b4484289*est)

**Integrated cost-optimal renovation of apartment buildings toward nearly zero-energy buildings = Korterelamute kuluoptimaalne tervikrenoveerimine liginullenergiahooneks**

Kuusk, Kalle 2015 [https://www.ester.ee/record=b4482703\\*est](https://www.ester.ee/record=b4482703*est)

**Investigation of energy efficiency in buildings and HVAC systems = Hoonete ja nende tehnosüsteemide energeetilise efektiivsuse uurimine**

Hani, Allan 2012 [https://www.ester.ee/record=b2875843\\*est](https://www.ester.ee/record=b2875843*est)

**Realisation of energy renovation targets of Estonian apartment buildings = Eesti korterelamute renoveerimisel energiatõhususe eesmärkide saavutamine**

Hamburg, Anti 2022 <https://doi.org/10.23658/taltech.18/2022> <https://digikogu.taltech.ee/et/Item/790db206-2bfe-4ec0-9476-cb1a3dc09400>  
[https://www.ester.ee/record=b5497566\\*est](https://www.ester.ee/record=b5497566*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)