

Energy and indoor climate performance of heat pumps and dehumidification

Napp, Margus; **Kalamees, Targo** The Final Research Report of the project "Sustainable Management of Historic Rural Churches in the Baltic Sea Region (SMC)" 2013 / p. 102-125

Renovation results of Finnish single-family renovation subsidies : oil boiler replacement with heat pumps

Sankelo, Paula; Ahmed, Kaiser; **Mikola, Alo**; **Kurnitski, Jarek** Energies 2022 / art. 7620 <https://doi.org/10.3390/en15207620> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

The application of the ground source and air-to-water heat pumps in cold climate areas

Tennokese, Kaspar; **Kõiv, Teet-Andrus**; **Mikola, Alo**; **Vares, Villu** Smart grid and renewable energy 2013 / p. 473-481 : ill

Vaesust kartmata tuba soojaks: milline on kõige rahasäästlikum viis elektriga kütta?

Väli, Kristjan 2021 / Lk. 4-5 <https://dea.digar.ee/publication/oh tuleht> "Vaesust kartmata tuba soojaks: milline on kõige rahasäästlikum viis elektriga kütta?"

Установка для исследования высокотемпературного подогрева воздуха с применением жидкометаллического промежуточного теплоносителя

Anson, Pavel; **Poobus, Arvi**; **Liin, Heljut**; **Loigom, Villem** Теплоэнергетика : сборник статей. 10 1970 / с. 21-31 : илл https://www.ester.ee/record=b2189967*est <https://digikogu.taltech.ee/et/Item/164dadb4-c3ba-47ae-9acb-f2dcd7003da/>