An arctic low-energy house as experimental setup for studies of heat dynamics of buildings
- DTU Orbit (01/03/2019)
Andersen, PHD, Rode, C & Madsen, H 2013, 'An arctic low-energy house as experimental setup for studies of heat dynamics of buildings' Frontiers of Architectural Research, vol 2, no. 4, pp. 488-499. DOI: 10.1016/j.foar.2013.08.003