Humidity buffering of interior spaces by porous, absorbent insulation - DTU Orbit
(06/10/2019)

Humidity buffering of interior spaces by porous, absorbent insulation: Part of Hygrothermal properties of alternative insulation materials

General information
Publication status: Published
Organisations: Department of Structural Engineering and Materials
Contributors: Padfield, T.
Publication date: 1999

Publication information
Original language: English
URLs:
http://www.bkm.dtu.dk
Source: orbit
Source ID: 174836
Research output: Book/Report › Report – Annual report year: 1999 › Research › peer-review