Sustainable Buildings: DTU Climate Change Technologies

The scientific community agrees that: all countries must drastically and rapidly reduce their CO2 emissions and that energy efficient houses play a decisive role in this. The general attitude at the workshop on Sustainable Buildings was that we face large and serious climate change problems that need urgent action. The built environment is an obvious area to put effort into because of the large and cost-effective energy saving potential and potential for Renewable Energy-based supply systems for buildings.

General information
State: Published
Organisations: Section for Building Physics and Services, Department of Civil Engineering, Planning and Management of the Built Environment, Department of Management Engineering
Contributors: Tommerup, H. M., Elle, M.
Number of pages: 38
Publication date: 2009

Publication information
Place of publication: Kgs. Lyngby
Publisher: Technical University of Denmark (DTU)
Volume: Workshop at the Technical University of Denmark, Lyngby, 19 juni 2008
Original language: English
Source: orbit
Source-ID: 232669
Research output: Communication » Report – Annual report year: 2009