

Materials For Energy Efficiency And Thermal Comfort In Buildings (Woodhead Publishing Series In Energy)

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Building designs that emit zero net energy are eligible for the NESEA Zero Net Energy Building Award. Energy retrofit projects are also eligible.

Saeed Doroudiani | University of Toronto - -

Woodhead Publishing method for analysis and calculation of thermal energy consumptions Design, Energy Efficiency Buildings

Consumer-Appealing Low Energy Technologies for -

in Hall, M.R. (Ed.), Materials for Energy Efficiency & Thermal Comfort in Buildings, Woodhead Publishing, Systems for Monitoring Energy Use and

Carbonyl compounds indoors in a changing climate - -

acetic acid and formaldehyde are important compounds In Materials for Energy Efficiency and Thermal Comfort Hall M. Cambridge: Woodhead Publishing

David Etheridge | University of Nottingham - -

David Etheridge, University of Nottingham, Environmental Design of Buildings, and Thermal comfort & Energy efficiency Published in 2010 by Woodhead Publishing

Nanotechnology in Eco-Efficient Construction. -

Nanotechnology in Eco-Efficient Construction. Woodhead Publishing Series in energy efficiency High performance thermal insulation materials for buildings

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applications for building energy efficiency. thermal insulation materials, Nanotechnology in eco-efficient construction is a technical

Chapter 9: Materials that release toxic fumes -

Chapter 9: Materials that release toxic fumes during fire; in: Toxicity of Building Materials . Woodhead Publishing,

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The Center for Energy Efficient Materials (CEEM) is an Energy Frontier Research Center funded by the Office of Basic Energy Sciences of the US Department of Energy.

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