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Internal Structures (Engineering Materials And
Processes) By Jan Kosny**

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Jan Kosny a a Fraunhofer Fiber Insulation Enhanced with Phase Change through phase-change building components. ASHRAE

Dynamic thermal performance analysis of fiber

1. Introduction. Different types of phase change materials (PCMs) have been tested as dynamic components in buildings during the last 4 decades.

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Patent us8221910 - thermal regulating building

a thermally regulating construction material comprises a base material and a polymeric phase change an insulation material for use in building

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Patent wo2011075541a1 - phase change material fire

A phase change material "Use of Microencapsulated Phase Change. Materials in Building for a particular application. The manufacturing processes

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