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Thermal properties that affect building performance. The primary parameters that affect thermal performance of an

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opaque material are its density, ρ ($\text{kg}\cdot\text{m}^{-3}$); specific heat capacity, C_p , ($\text{J}\cdot\text{kg}^{-1}\cdot\text{K}^{-1}$); and thermal conductivity, λ ($\text{W}\cdot\text{m}^{-1}\cdot\text{K}^{-1}$). The three terms may be combined as thermal diffusivity, $\alpha = \lambda / (\rho\cdot C_p)$ $\text{m}^2\cdot\text{s}^{-1}$, which is an indicator of how rapidly heat is ...

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(See CIBSE Guide A

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Section 5.6.4 for an explanation of thermal response.) Figure 3: The Eton College boathouse incorporates four windtowers with integrated solar-powered fans. The natural ventilation brings a steady supply of outdoor air into the conference area, so maintaining good levels of IAQ (Source: Monodraught)

Module 113:
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the supply flow,
particularly in poor
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interface the number of hours of operation is derived (if you tick the box 'Adjust

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internal heat loads.

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The design of the heating system is based on the steady state heat loss of the building, or the heat output required to maintain comfort conditions within the building with an accepted external design temperature. The procedures for calculating space

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