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Thermal properties that affect building

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performance. The primary parameters that affect thermal performance of an 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 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

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supply of outdoor air into the conference area, so maintaining good levels of IAQ (Source: Monodraught)

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there may be a risk of air leakage and moisture transfer between supply and exhaust air streams. A higher pressure on the extract side of the thermal wheel can cause air leakage to the supply flow, particularly in poor installations, so

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www.cibse.org. Guide A: Environmental Design . This is the 8. th. edition of CIBSE Guide A: Environmental Design. It is the premier UK technical reference source for designers and installers of heating, ventilating and air conditionings services. It enables engineers to design comfortable, environmentally sustainable, energy

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interface the number of hours of operation is derived (if you tick the box 'Adjust

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1.1 Introduction 1-1 1.2 Notation 1-1 1.3
Thermal environment 1-3 1.4 Design
criteria 1-7 1.5 Other factors ...

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Technical aspects are covered fully in for example various sections of the current CIBSE Guide [1], Book A. (ii) The part of the response that tends to recur day by day. This is of importance where the internal climate is much affected by

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solar gain on sunny days, or due to daily varying internal heat loads.

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building. This assessment can be carried out at the detailed design stage by way of Dynamic Simulation Model. CIBSE TM52 sets three criteria for compliance.

CIBSE TM52 Thermal Comfort Analysis - Energytest

In control - thermal comfort and productivity - CIBSE Journal

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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 heating loads are described in Chapter 25 ASHRAE Handbook of Fundamentals (1993), the CIBSE Guide Section A3 (1980), and

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Section A5 (1979) as ...

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