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If there is too much thermal discomfort for the occupants, there is a risk of a behavioural response to close or block off ventilation provision, which would be a highly undesirable outcome. The latest version of the CIBSE Covid-19 ventilation guidance explores this further.

Winter protection: version 4 of CIBSE's Covid-19 ...
and this is rearranged in CIBSE Guide A3 to be. ... Thermal admittance, Y (W/m² K-1), provides the name for the method itself and is also a key parameter in determining the response of the internal surface of the building fabric to heat. It is a measure of the ease by which energy will pass through the internal surface of the element to ...

Module 48: Simple thermal analysis for buildings | CIBSE ...
Buildings that are characterised as having a 'slow' thermal response are more able to maintain an internal environment where the temperature will not change too rapidly over the course of a day. (See CIBSE Guide A Section 5.6.4 for an explanation of thermal response.)

Module 113: Determining thermal comfort in ... - CIBSE Journal
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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For thermal wheels (or rotary heat exchangers), CIBSE says 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 CIBSE recommends that the thermal wheel be bypassed.

CIBSE's guidance on ventilation during Covid-19 | CIBSE ...
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Instant response: HVAC deep learning. ... Occupants' behaviour and thermal preferences can have a substantial impact on building energy consumption (Paone and Bacher, 2018). ... which was coupled with the heat-emission rates of occupant-performing activities within an office (CIBSE Guide A). For the window detection model, the DLIP was based ...

Instant response: HVAC deep learning | CIBSE Journal
ASHRAE Design Guide for Cool Thermal Storage, 2nd ed (2019) Completely updated from the previous 1993 edition, ASHRAE Design Guide for Cool Thermal Storage provides design engineers with the latest information in designing, modeling, costing, and commissioning cool thermal energy storage systems.

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