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Providing a methodology for evaluating indoor thermal comfort with a focus on children, this book presents an in-depth examination of children's perceptions of comfort. Divided into two sections, it first presents a history of thermal comfort, the human body and environmental parameters, common

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The most important environmental factors contributing to thermal comfort are: Air temperature; Radiant temperature (i.e. the temperature of the walls, floor, windows etc); Humidity; Air speed; The amount of physical activity; and; The amount and type of clothing worn. The recommended temperature range to optimise indoor thermal comfort for most people is 20 °C to 26 °C*. This temperature range is appropriate for the sedentary or near sedentary physical activity levels that are typical of ...

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