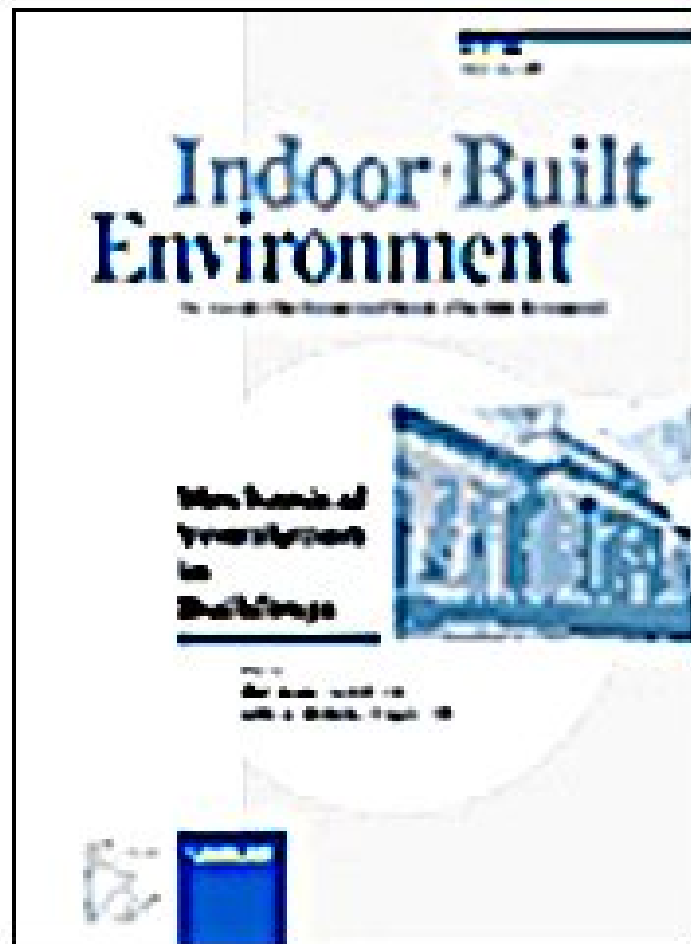


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## Mechanical Ventilation in Buildings (Indoor + Built Environment, 2)

From S. Karger

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Special Topic Issue: Indoor and Built Environment 2000, Vol. 9, No. 2 Ventilation, either natural or mechanical, influences energy use or can impact on the lifetime performance of a building. Typically people spend around 90% of their time in buildings - poor ventilation can have an effect on their comfort, health, well-being and productivity.

Therefore, appropriate ventilation should be energy efficient and effective in relation to health and comfort. This issue is devoted to exploring new strategies for building ventilation, mainly relating to recent developments in mechanical ventilation systems. It promotes mechanical ventilation as an energy-efficient means of achieving good indoor air quality in buildings. Giving background on the subject of mechanical ventilation, and in particular, highlighting recent developments as illustration of the present state-of-the-art, this publication will be essential reading for architects, developers, designers, building services engineers and facilities managers.