

Ventilation and ductwork

CIBSE Guide B2



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**Richard Hyde, Nathan
Groenhout, Francis Barram, Ken Yeang**

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Ventilation of Buildings H.B. Awbi, 2004-06-02 Hazim Awbi's *Ventilation of Buildings* has become established as the definitive text on the subject. This new thoroughly revised edition builds on the basic principles of the original text drawing in the results of considerable new research in the field. A new chapter on natural ventilation is also added and recent developments in ventilation concepts and room air distribution are also considered. The text is intended for the practitioner in the building services industry, the architect, the postgraduate student undertaking courses or research in HVAC building services engineering or building environmental engineering and the undergraduate studying building services as a major subject. Readers are assumed to be familiar with the basic principles of fluid flow and heat transfer and some of the material requires more advanced knowledge of partial differential equations which describe the turbulent flow and heat transfer processes of fluids. The book is both a presentation of the practical issues that are needed for modern ventilation system design and a survey of recent developments in the subject.

Environmental Design Randall Thomas, 2006 Written and edited by a team of specialists at Max Fordham LLP, one of the UK's leading environmental and building services engineering consultancies, *Environmental Design* is the result of their extensive experience in designing environmentally friendly buildings. The principles of their approach, which they have taught in numerous schools of architecture and engineering, are clearly presented here. The book starts with some basic scientific principles and environmental issues and then moves on to site planning, energy use, materials and building form. Natural ventilation systems, high efficiency mechanical equipment and alternative energy sources are also covered. State of the art buildings of exceptional quality are incorporated throughout the text and illustrate the authors' belief that environmentally responsible architecture can be visually exciting. They conclude with a selection of detailed case studies of award winning projects including new for this third edition Beaufort Court, King's Langley and the National Trust Headquarters, Swindon. This book is essential reading for architects, engineers, planners and students of these disciplines.

Integrated Sustainable Design of Buildings Paul Appleby, 2012-10-12 This book aims to provide a guide to members of design and masterplanning teams on how to deliver sustainable development and buildings cost effectively, meeting current and emerging UK and international statutory and planning requirements. The book sets out a clear and understandable strategy that deals with all aspects of sustainable design and construction and the implications for delivery costs, saleability and long term operation. The extensive scope includes all aspects of environmental, social and economic sustainability, including strategies to reduce carbon emissions and the impact of climate change.

Advances in Building Technology M. Anson, J.M. Ko, E.S.S. Lam, 2002-11-14 This set of proceedings is based on the International Conference on Advances in Building Technology in Hong Kong on 4-6 December 2002. The two volumes of proceedings contain 9 invited keynote papers, 72 papers delivered by 11 teams and 133 contributed papers from over 20 countries around the world. The papers cover a wide spectrum of topics across the three technology sub themes of structures and construction.

environment and information technology The variety within these categories spans a width of topics and these proceedings provide readers with a good general overview of recent advances in building research *Facilities for Pathology Services* NHS Estates,2005-07-04 This document gives best practice advice on the planning and design of accommodation for NHS pathology services It focuses on laboratory based facilities within acute hospitals serving acute and primary care needs across a pathology network It also touches upon point of care testing facilities **GBEN 2006 International Conference on Global Built Environment** Global Built Environment Network,2006-08-31 Proceedings of the GBEN 2006 Conference Global Built Environment Towards an Integrated Approach for Sustainability Hosted by the Department of Built Environment University of Central Lancashire Preston UK Organised jointly by the University of Central Lancashire Edgehill University and National University of Ireland Cork Conference dates 11 12 September 2006 Sustainable Retrofitting of Commercial Buildings Richard Hyde,Nathan Groenhout,Francis Barram,Ken Yeang,2015-01-28 Despite recent improvements in energy efficiency being made in new build it is important that the existing commercial building sector also take action to meet emission reduction targets The objectives and challenges of such action will reduce the risk of the sector becoming obsolete due to high energy use and poor environmental performance This book presents a theory based practice support methodology to deal with sustainable retrofitting opportunities for existing commercial buildings in warm climates using bioclimatic design as the basis The book has four main parts focusing on eco design and renovation bioclimatic retrofitting technological and behavioural change and case studies of retrofitting exemplars In the first part the context of climate change effects on design and renovation at the city scale is discussed The second part looks at bioclimatic retrofitting as a design guide for existing buildings highlighting the significance of architectural design and engineering systems for energy performance The technological and behavioural contexts of the existing building sector policies modelling monitoring and trend analysis in respect to energy and environmental performance are covered in part three The final part gives some case studies showing the effectiveness of strategies suggested for effective environmental performance This book is a must have guide for all involved in the design and engineering of retrofitting projects in warm climates *Architectural Publications Index* ,2002 *Materials for Energy Efficiency and Thermal Comfort in Buildings* Matthew R Hall,2010-04-21 Almost half of the total energy produced in the developed world is inefficiently used to heat cool ventilate and control humidity in buildings to meet the increasingly high thermal comfort levels demanded by occupants The utilisation of advanced materials and passive technologies in buildings would substantially reduce the energy demand and improve the environmental impact and carbon footprint of building stock worldwide Materials for energy efficiency and thermal comfort in buildings critically reviews the advanced building materials applicable for improving the built environment Part one reviews both fundamental building physics and occupant comfort in buildings from heat and mass transport hygrothermal behaviour and ventilation on to thermal comfort and health and safety requirements Part two details the development of advanced materials and

sustainable technologies for application in buildings beginning with a review of lifecycle assessment and environmental profiling of materials The section moves on to review thermal insulation materials materials for heat and moisture control and heat energy storage and passive cooling technologies Part two concludes with coverage of modern methods of construction roofing design and technology and benchmarking of fa ades for optimised building thermal performance Finally Part three reviews the application of advanced materials design and technologies in a range of existing and new building types including domestic commercial and high performance buildings and buildings in hot and tropical climates This book is of particular use to mechanical electrical and HVAC engineers architects and low energy building practitioners worldwide as well as to academics and researchers in the fields of building physics civil and building engineering and materials science Explores improving energy efficiency and thermal comfort through material selection and sustainable technologies Documents the development of advanced materials and sustainable technologies for applications in building design and construction Examines fundamental building physics and occupant comfort in buildings featuring heat and mass transport hygrothermal behaviour and ventilation

Faber & Kell's Heating and Air-Conditioning of Buildings Doug Oughton, Steve Hodkinson, Richard Brailsford, 2014-11-27 For over 70 years Faber Kell s has been the definitive reference text in its field It provides an understanding of the principles of heating and air conditioning of buildings in a concise manner illustrating practical information with simple easy to use diagrams now in full colour This new look 11th edition has been reorganised for ease of use and includes fully updated chapters on sustainability and renewable energy sources as well as information on the new Building Regulations Parts F and L As well as extensive updates to regulations and codes it now includes an introduction that explains the role of the building services engineer in the construction process Its coverage of design calculations advice on using the latest technologies building management systems operation and maintenance makes this an essential reference for all building services professionals

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