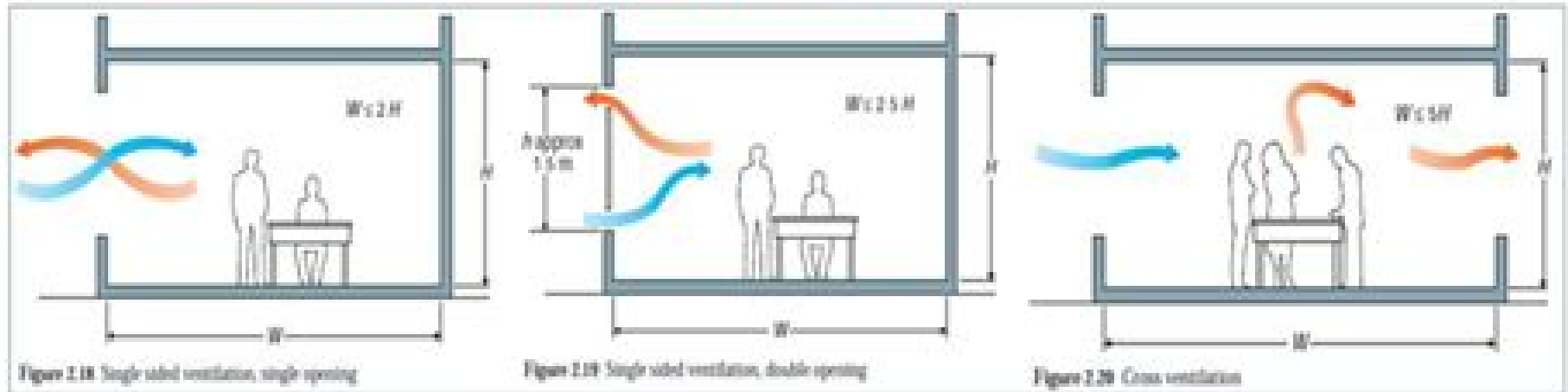


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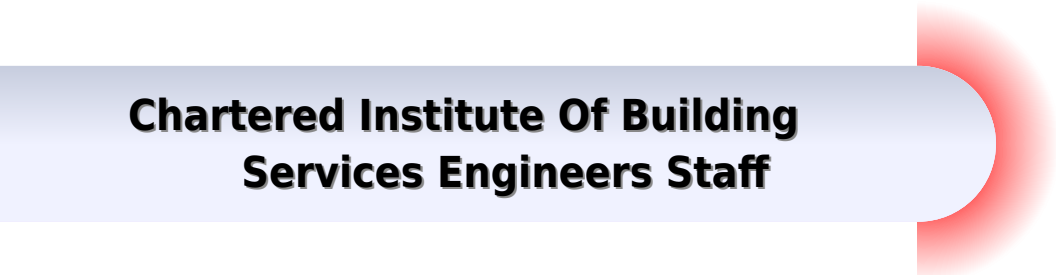
- CIBSE AM-10 rules of thumb:



- Single sided: $W \leq (2 * H)$
- Single sided with double opening: $W \leq (2.5 * H)$
- Cross ventilation: $W \leq (5 * H)$

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that would have predictable impacts on microbial communities to promote health and prevent disease The factors that affect the environments within buildings the ways in which building characteristics influence the composition and function of indoor microbial communities and the ways in which these microbial communities relate to human health and well being are extraordinarily complex and can be explored only as a dynamic interconnected ecosystem by engaging the fields of microbial biology and ecology chemistry building science and human physiology This report reviews what is known about the intersection of these disciplines and how new tools may facilitate advances in understanding the ecosystem of built environments indoor microbiomes and effects on human health and well being It offers a research agenda to generate the information needed so that stakeholders with an interest in understanding the impacts of built environments will be able to make more informed decisions

Designing Zero Carbon Buildings Using Dynamic Simulation Methods Ljubomir Jankovic, 2017-06-23 In addition to the application of fundamental principles that lead to a structured method for zero carbon design of buildings this considerably expanded second edition includes new advanced topics on multi objective optimisation reverse modelling reduction of the simulation performance gap predictive control nature inspired emergent simulation leading to sketches that become alive and an alternative economics for achieving the sustainability paradigm The book features student design work from a Master s programme run by the author and their design speculation for a human settlement on Mars Tasks for simple simulation experiments are available for the majority of topics providing the material for classroom exercise and giving the reader an easy introduction into the field Extended new case studies of zero carbon buildings are featured in the book including schemes from Japan China Germany Denmark and the UK and provide the reader with an enhanced design toolbox to stimulate their own design thinking

The Architecture of Natural Cooling Brian Ford, Rosa Schiano-Phan, Juan A. Vallejo, 2019-11-15 Overheating in buildings is commonplace This book describes how we can keep cool without conventional air conditioning improving comfort and productivity while reducing energy costs and carbon emissions It provides architects engineers and policy makers with a how to guide to the application of natural cooling in new and existing buildings It demonstrates through reference to numerous examples that natural cooling is viable in most climates around the world This completely revised and expanded second edition includes An overview of natural cooling past and present Guidance on the principles and strategies that can be adopted A review of the applicability of different strategies Explanation of simplified tools for performance assessment A review of components and controls A detailed evaluation of case studies from the USA Europe India and China This book is not just for the technical specialist as it also provides a general grounding in how to avoid or minimise air conditioning Importantly it demonstrates that understanding our environment rather than fighting it will help us to live sustainably in our rapidly warming world

Stay Cool Holger Koch-Nielsen, 2013-06-17 In hot dry or warm humid climates more than half of the urban peak load of energy consumption is used to satisfy air conditioning demands alone Since the urbanization rate in developing countries is extreme the pressure

placed on energy resources to satisfy the future requirements of the built environment will be great unless new more cost effective measures can be introduced Stay Cool is an essential guide for planning and design using active design principles and passive means to satisfy human comfort requirements specifically in these climate zones based on examples of traditional and modern constructions The book demonstrates how a design strategy for urban environments and individual buildings incorporating naturally occurring resources and specific energy efficient technologies can create a location form and structure that promote significant energy savings Such strategies can be applied to low cost housing or indeed to any other buildings in order to improve comfort with passive means and low energy budgets Following an outline of climatic issues characteristics and thermal comfort requirements the book details the available techniques and technologies that can be used to shape both built and external environments the building envelope material selections and natural ventilation and cooling methods to satisfy both human requirements and the need for energy efficiency It also includes an active design checklist and summary of available design checking tools a rehabilitation guide for existing urban building and external environments and solar charts Planners architects engineers technicians and building designers will find Stay Cool an inspirational guide and an essential reference when working with planning and design of the built environment in hot dry and warm humid climate zones It will also be of benefit to students academics and researchers with an interest in sustainable and energy efficient architecture techniques and practice

A Handbook of Sustainable Building Design and Engineering

Dejan Mumovic, Mat Santamouris, 2013-06-17 The combined challenges of health comfort climate change and energy security cross the boundaries of traditional building disciplines This authoritative collection focusing mostly on energy and ventilation provides the current and next generation of building engineering professionals with what they need to work closely with many disciplines to meet these challenges A Handbook of Sustainable Building Engineering covers how to design engineer and monitor a building in a manner that minimises the emissions of greenhouse gases how to adapt the environment fabric and services of existing and new buildings to climate change how to improve the environment in and around buildings to provide better health comfort security and productivity and provides crucial expertise on monitoring the performance of buildings once they are occupied The authors explain the principles behind built environment engineering and offer practical guidance through international case studies

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

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