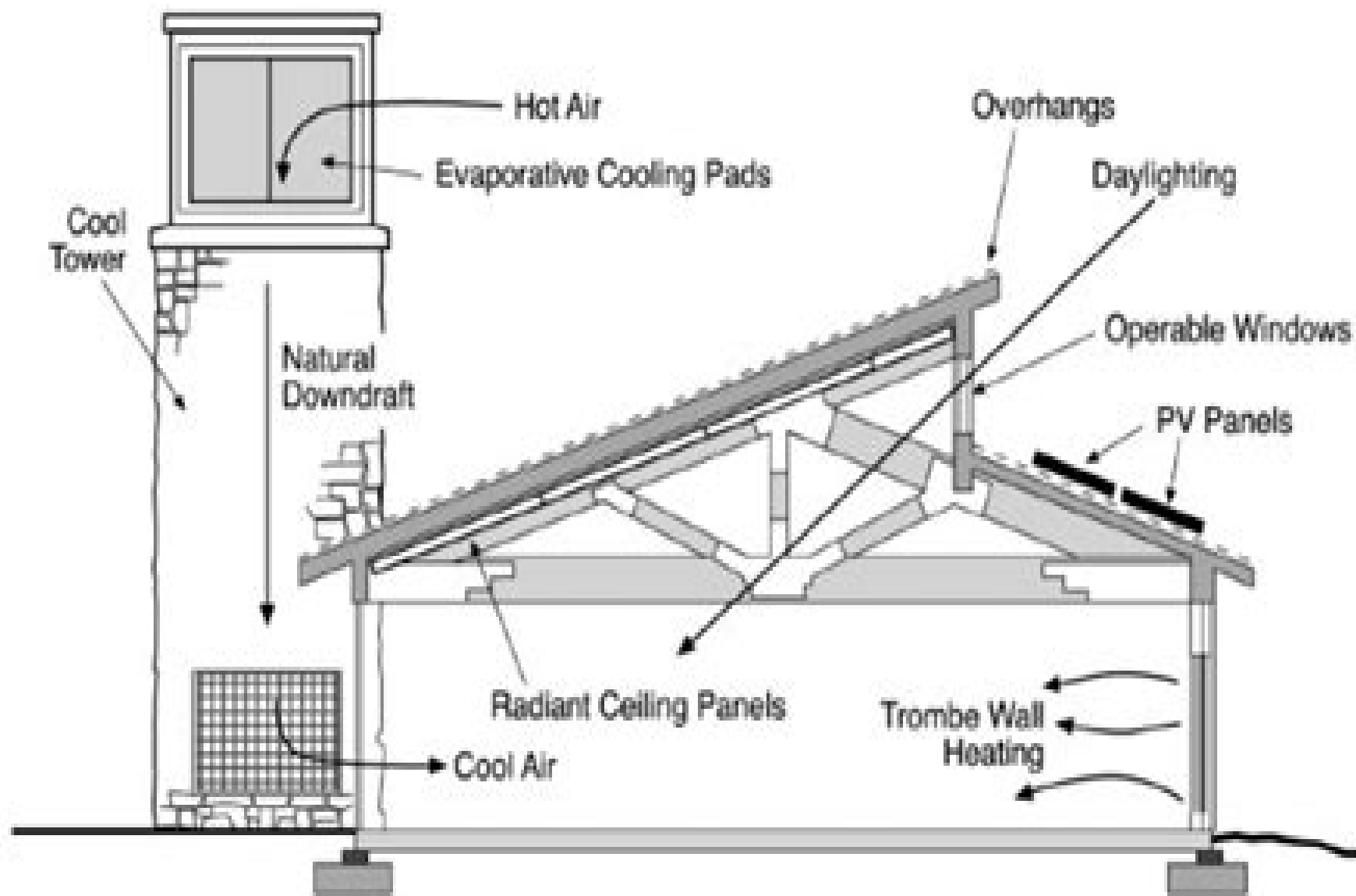




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Designing Spaces for Natural Ventilation Ulrike Passe,Francine Battaglia,2015-03-12 Buildings can breathe naturally without the use of mechanical systems if you design the spaces properly This accessible and thorough guide shows you how in more than 260 color diagrams and photographs illustrating case studies and CFD simulations You can achieve truly natural ventilation by considering the building s structure envelope energy use and form as well as giving the occupants thermal comfort and healthy indoor air By using scientific and architectural visualization tools included here you can develop ventilation strategies without an engineering background Handy sections that summarize the science explain rules of thumb and detail the latest research in thermal and fluid dynamics will keep your designs sustainable energy efficient and up to date

Guide to Natural Ventilation in High Rise Office Buildings Antony Wood,Ruba Salib,2013 This guide sets out recommendations for every phase of the planning construction and operation of natural ventilation systems in these buildings including local climatic factors that need to be taken into account how to plan for seasonal variations in weather and the risks in adopting different implementation strategies All of the recommendations are based on analysis of the research findings from richly illustrated international case studies This is the first technical guide from the Council on Tall Buildings and Urban Habitat s Tall Buildings Sustainability Working Group looking in depth at a key element in the creation of tall buildings with a much reduced environmental impact while taking the industry closer to an appreciation of what constitutes a sustainable tall building and what factors affect the sustainability threshold for tall

A Guide to Natural Ventilation Design C. Don Manuel,2014-06-03 This book is an attempt to combine all the books literatures researches and universities masters theses available for a shortcut fundamental knowledge to design basic passive or natural ventilation in residential homes As in depth studies in passive design will take years of immense work due to so many variables involved we tried to gather just enough information to provide you the basic working knowledge to start designing your simple naturally ventilated project We also included our NV study of a high rise building that was successfully built

ASHRAE Design Guide for Natural Ventilation Peter Simmonds,Erin McConahey,2021 ASHRAE Design Guide for Natural Ventilation assists owners architects engineers facilities personnel and building design professionals in exploring the feasibility of natural ventilation for their building project during the early phases of design

Natural Ventilation in the Urban Environment Francis Allard,Cristian Ghiaus,2012-06-25 Throughout the world there is an increasing interest in ecological design of buildings and natural ventilation has proved to be the most efficient low energy cooling technique Its practical application however is hindered by the lack of information on the complex relationship between the building and its urban environment In this book a team of experts provide first hand information and tools on the efficient use of natural ventilation in urban buildings Key design principles are explained enabling readers to

decide on the best solution for natural ventilation of buildings taking into account climate and urban context In the initial sketches architects need answers to open problems such as what kind of solution to adopt and how to modify existing strategies to exploit the potential of the site This book formalizes the multi criteria analysis of candidate solutions based on quantitative and qualitative estimation of the driving forces wind and buoyancy as well as of the barriers induced by the urban environment wind speed reduction noise and pollution and gives a methodology for optimal design of openings The book is accompanied by downloadable resources containing software for assessing the potential of a given site estimating wind speed and dimensioning the openings for natural ventilation The methodologies and tools are tested self contained and user friendly About the editors The editors Cristian Ghiaus and Francis Allard are affiliated with the University of La Rochelle France The authors and reviewers combine expertise from universities research institutions and industry in Belgium France Great Britain Greece Portugal and Switzerland

Designing Spaces for Natural Ventilation Ulrike Passe, Francine Battaglia, 2015-03-12 Buildings can breathe naturally without the use of mechanical systems if you design the spaces properly This accessible and thorough guide shows you how in more than 260 color diagrams and photographs illustrating case studies and CFD simulations You can achieve truly natural ventilation by considering the building's structure envelope energy use and form as well as giving the occupants thermal comfort and healthy indoor air By using scientific and architectural visualization tools included here you can develop ventilation strategies without an engineering background Handy sections that summarize the science explain rules of thumb and detail the latest research in thermal and fluid dynamics will keep your designs sustainable energy efficient and up to date

A Handbook on Low-Energy Buildings and District-Energy Systems L.D. Danny Harvey, 2012-08-21 Winner of Choice Magazine Outstanding Academic Titles for 2007 Buildings account for over one third of global energy use and associated greenhouse gas emissions worldwide Reducing energy use by buildings is therefore an essential part of any strategy to reduce greenhouse gas emissions and thereby lessen the likelihood of potentially catastrophic climate change Bringing together a wealth of hard to obtain information on energy use and energy efficiency in buildings at a level which can be easily digested and applied Danny Harvey offers a comprehensive objective and critical sourcebook on low energy buildings Topics covered include thermal envelopes heating cooling heat pumps HVAC systems hot water lighting solar energy appliances and office equipment embodied energy buildings as systems and community integrated energy systems cogeneration district heating and district cooling The book includes exemplary buildings and techniques from North America Europe and Asia and combines a broad holistic perspective with technical detail in an accessible and insightful manner

CIBSE Guide H: Building Control Systems Cibse, 2007-06-01 Building Control Systems provides the building services engineer with a comprehensive understanding of modern control systems and relevant information technology This will ensure that the best form of control systems for the building is specified and that proper provision is made for its installation commissioning operation and maintenance

Beginning with an overview of the benefits of the modern building control system the authors describe the different controls and their applications and include advice on their set up and tuning for stable operation There are chapters on the practical design of control systems how to work from the hardware components and their inclusion in networks through to control strategies in Heating Ventilation and Air Conditioning HVAC systems and whole buildings The relationship between Building Management Systems BMS and information technology systems is discussed and the building procurement process and the importance of considering control requirements at an early stage in the design process

Natural Ventilation of Buildings David Etheridge, 2011-09-19 Natural ventilation is considered a prerequisite for sustainable buildings and is therefore in line with current trends in the construction industry The design of naturally ventilated buildings is more difficult and carries greater risk than those that are mechanically ventilated A successful result relies increasingly on a good understanding of the abilities and limitations of the theoretical and experimental procedures that are used for design There are two ways to naturally ventilate a building wind driven ventilation and stack ventilation The majority of buildings employing natural ventilation rely primarily on wind driven ventilation but the most efficient design should implement both types

Natural Ventilation of Buildings Theory Measurement and Design comprehensively explains the fundamentals of the theory and measurement of natural ventilation as well as the current state of knowledge and how this can be applied to design The book also describes the theoretical and experimental techniques to the practical problems faced by designers Particular attention is given to the limitations of the various techniques and the associated uncertainties Key features Comprehensive coverage of the theory and measurement of natural ventilation Detailed coverage of the relevance and application of theoretical and experimental techniques to design Highlighting of the strengths and weaknesses of techniques and their errors and uncertainties Comprehensive coverage of mathematical models including CFD Two chapters dedicated to design procedures and another devoted to the basic principles of fluid mechanics that are relevant to ventilation This comprehensive account of the fundamentals for natural ventilation design will be invaluable to undergraduates and postgraduates who wish to gain an understanding of the topic for the purpose of research or design The book should also provide a useful source of reference for more experienced industry practitioners

Research in Building Physics and Building Engineering Paul Fazio, Hua Ge, Jiwu Rao, Guylaine Desmarais, 2020-11-25 Buildings influence people They account for one third of energy consumption across the globe and represent an annual capital expenditure of 7% 10% of GNP in industrialized countries Their lifetime operation costs can exceed capital investment Building Engineering aims to make buildings more efficient safe and economical One branch of this discipline Building Physics Science has gained prominence with a heightened awareness of such phenomena as sick buildings the energy crisis and sustainability and considering the performance of buildings in terms of climatic loads and indoor conditions The book reflects the advanced level and high quality of research which Building Engineering and Building Physics Science in particular have reached at the beginning of the twenty first century It will be a

valuable resource to engineers architects building scientists consultants on the building envelope researchers and graduate students

Building Control Systems, 2000 Beginning with an overview of the benefits of the modern building control system the authors go on to describe the different controls and their applications and include advice on their set up and tuning for stable operation

Considering Research Architectural Research Centers Consortium. Spring Conference, 2011 The premise of the conference was to assess the impact and relevance of contemporary paradigms in architectural research including substantial developments in technology public consciousness and economic pressures Page 4 of printed paper wrapper

Green Building RSMeans, 2011-01-19 A unique cost reference updated and expanded for architects engineers contractors building owners and managers Green building is no longer a trend Since the publication of the widely read first edition of this book green building has become a major advancement in design and construction Building codes and standards have adopted much stricter energy efficiencies Businesses institutions and communities have discovered huge savings along with health and marketing advantages in sustainable building Private facilities as well as public buildings for Federal state and local governments are increasingly required to design and build sustainably in both new construction and renovation This Third Edition has been updated with the latest in green building technologies design concepts standards and costs The chapters case studies and resources give you practical guidance on green building including the latest on Green building approaches materials rating systems standards and guidelines Energy efficiencies implementing energy modeling tools Designing and specifying as well as commissioning green building projects Often specified products and materials as well as a sample spec Goals and techniques for health comfort and productivity Evaluating the cost versus value of green products over their life cycle Low cost green strategies and special economic incentives and funding Building deconstruction and cost considerations With a new chapter on greening of commercial real estate this reference is a one stop resource for the latest in green building approaches and implementation The contributors all prominent leaders in green building include Mark Kalin FAIA FCSI author of the original GreenSpec Andy Walker Ph D PE senior engineer with NREL Joseph Macaluso AACE certified cost consultant

Modeling, Design, and Optimization of Net-Zero Energy Buildings Andreas Athienitis, William O'Brien, 2015-03-30 Bei Neubauten wird von den meisten Industriel ndern langfristig das Ziel von Netto Nullenergiegeb uden verfolgt Dieses Buch hilft Planern bei der optimalen Nutzung von Simulationstools f r die Planung von Netto Nullenergiegeb uden In dem Buch werden sowohl moderne Modellierungstechniken als auch eingehende Einzelfallstudien vorgestellt Das Buch wurde von international renommierten Experten erarbeitet und ist im Rahmen folgender Forschungsvorhaben der Internationalen Energieagentur entstanden Solar Heating and Cooling Programme SHC und Energy in Buildings and Communities Programme EBC

Urban Heat Stress and Mitigation Solutions Vincenzo Costanzo, Gianpiero Evola, Luigi Marletta, 2021-09-08 This book provides the reader with an understanding of the impact that different morphologies construction materials and green coverage solutions have on the urban microclimate thus affecting

the comfort conditions of urban inhabitants and the energy needs of buildings in urban areas The book covers the latest approaches to energy and outdoor comfort measurement and modelling on an urban scale and describes possible measures and strategies to mitigate the effects of the mutual interaction between urban settlements and local microclimate Despite its relevance only limited literature is currently devoted to appraising from an engineering perspective the intertwining relationships between urban geometry and fabrics energy fluxes between buildings and their surroundings outdoor microclimate conditions and building energy demands in urban areas This book fills this gap by first discussing the physical processes that govern heat and mass transfer at an urban scale while emphasizing the role played by different spatial arrangements manmade materials and green infrastructures on the outdoor microclimate The first chapters also address the implications of these factors on the outdoor comfort conditions experienced by pedestrians and on the buildings energy demand for space heating and cooling Then based upon cutting edge experimental activities and simulation work this book demonstrates current and forthcoming adaptation and mitigation strategies to improve the urban microclimate and its impact on the built environment such as cool materials thermochromic and retroreflective finishing materials and green infrastructures applied either at a building scale or at the urban scale The effect of these solutions is demonstrated for different cities worldwide under a range of climate conditions Finally the book opens a wider perspective by introducing the basic elements that allow fuel poverty raw materials consumption and the principles of circular economy in the definition of a resilient urban settlement

Mediterranean Green Buildings & Renewable Energy Ali Sayigh, 2016-12-11 This book highlights scientific achievements in the key areas of sustainable electricity generation and green building technologies as presented in the vital bi annual World Renewable Energy Network s Med Green Forum Renewable energy applications in power generation and sustainable development have particular importance in the Mediterranean region with its rich natural resources and conducive climate making it a perfect showcase to illustrate the viability of using renewable energy to satisfy all energy needs The papers included in this work describe enabling policies and offer pathways to further develop a broad range of renewable energy technologies and applications in all sectors for electricity production heating and cooling agricultural applications water desalination industrial applications and for the transport sector

Encyclopedia of Environmental Health , 2008-09-01 Environmental health has evolved over time into a complex multidisciplinary field Many of the key determinants and solutions to environmental health problems lie outside the direct realm of health and are strongly dependent on environmental changes water and sanitation industrial development education employment trade tourism agriculture urbanization energy housing and national security Environmental risks vulnerability and variability manifest themselves in different ways and at different time scales While there are shared global and transnational problems each community country or region faces its own unique environmental health problems the solution of which depends on circumstances surrounding the resources customs institutions values and environmental vulnerability This work contains

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Photovoltaics in Buildings Friedrich Sick, Thomas Erge, 1996 First Published in 1996 Routledge is an imprint of Taylor Francis an informa company

Bioclimatic Approaches in Urban and Building Design Giacomo Chiesa, 2021-01-04 This book explores the bioclimatic approach to building design Constant innovations in the field are evident including the need to face climate changes and increase the local resilience at different scales regional urban architectural Differently from other contributions this book provides a definition of the bioclimatic design approach following a technological and performance driven vision It includes one of the largest collection of research voices on the topic becoming also a critical reference work for bioclimatic theory It is intended for architects engineers researchers and technicians who have professional and research interests in bioclimatic and in sustainable and technological design issues

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