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# Passive Low Energy Cooling Of Buildings

**Antonio Colmenar Santos, David Borge  
Diez, Enrique Rosales Asensio**

## **Passive Low Energy Cooling Of Buildings:**

**Passive Low Energy Cooling of Buildings** Baruch Givoni,1994-07-27 A practical sourcebook for building designers providing comprehensive discussion of the impact of basic architectural choices on cooling efficiency including the layout and orientation of the structure window size and shading exterior color and even the use of plantings around the site All major varieties of passive cooling systems are presented with extensive analysis of performance in different types of buildings and in different climates ventilation radiant cooling evaporative cooling soil cooling and cooling of outdoor spaces

**Passive Cooling of Buildings** D. Asimakopoulou,2013-10-31 Energy use in buildings in the EU represents about 40% of the total annual energy consumption With greater awareness of the need to reduce energy consumption comes a growth of interest in passive cooling particularly as an alternative to air conditioning This book describes the fundamentals of passive cooling together with the principles and formulae necessary for its successful implementation The material is comprised largely of information and results compiled under the SAVE European Research Programme Advances in Passive Cooling Mat Santamouris,2012-05-16 Following a rapid increase in the use of air conditioning in buildings of all types the energy demand for powering such devices has become a significant cause for concern Passive cooling is increasingly being thought of as the best alternative to air conditioning This book offers the latest knowledge and techniques on passive cooling enabling building professionals to understand the state of the art and employ relevant new strategies With separate chapters on comfort urban microclimate solar control ventilation ground cooling and evaporative and radiative cooling this authoritative text will also be invaluable for architects engineers and students working on building physics and low energy design Advances in Passive Cooling is part of the BEST series edited by Mat Santamouris The aim of the series is to present the most current high quality theoretical and application oriented material in the field of solar energy and energy efficient buildings Leading international experts cover the strategies and technologies that form the basis of high performance sustainable buildings crucial to enhancing our built and urban environment Low Carbon Energy Supply Technologies and Systems Atul Sharma,Amritanshu Shukla,Renu Singh,2020-05-26 Future energy technologies must embrace and achieve sustainability by displacing fossil carbon intensive energy consumption or capture reuse sequester fossil carbon This book provides a deeper knowledge on individual low and zero carbon technologies in a comprehensive way covering details of recent developments on these technologies in different countries It also covers materials and processes involved in energy generation transmission distribution storage policies and so forth including solar electrical thermal systems energy from biomass and biofuels energy transmission distribution and storage and buildings using energy efficient lighting **Passive Solar Architecture** David Bainbridge,Ken Haggard,2011-08-18 New buildings can be designed to be solar oriented naturally heated and cooled naturally lit and ventilated and made with renewable sustainable materials no matter the location or climate In this comprehensive overview of passive solar design two of America s solar pioneers give homeowners architects

designers and builders the keys to successfully harnessing the sun and maximizing climate resources for heating cooling ventilation and daylighting Bainbridge and Haggard draw upon examples from their own experiences as well as those of others of more than three decades to offer both overarching principles as well as the details and formulas needed to successfully design a more comfortable healthy and secure place in which to live laugh dance and be comfortable Even if the power goes off Passive Solar Architecture also discusses greener and more sustainable building materials and how to use them and explores the historical roots of green design that have made possible buildings that produce more energy and other resources than they use 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 **Solar Technologies for Buildings** Ursula Eicker,2006-08-14 A complete overview of

solar technologies relevant to the built environment including solar thermal energy for heating and cooling passive solar energy for daylighting and heating supply and photovoltaics for electricity production Provides practical examples and calculations to enable component and system simulation e g Calculation of U values I V curve parameters and radiance distribution modelling Discusses the new trends in thermal energy use including the architectural integration of collector systems integrated ventilation photovoltaics facades and solar powered absorption cooling systems Coverage of cutting edge applications such as active and passive cooling techniques and results from ongoing research projects Alternative Energy Systems in Buildings Antonio Colmenar Santos,David Borge Diez,Enrique Rosales Asensio,2020 The main objective of this book is to evaluate alternative energy systems in buildings regardless of their location and climatic conditions Over the past few years the use of passive cooling and heating technologies has become more common for reducing the energy consumption of buildings However for some building systems these technologies are not used very often Buildings intended for children or the elderly are often climatized to improve indoor thermal conditions In this Special Issue a cost reduction in climatization based on passive systems is expected to be conducted Building site optimization is expected to be performed to improve thermal behavior To achieve this computational fluid dynamics tools are expected to be used These reductions are

expected to be studied for conventional and renewable energy systems showing that passive systems provide better thermal comfort and reduce the initial investment and energy consumption making low cost buildings feasible **Urban**

**Microclimate Modelling for Comfort and Energy Studies** Massimo Palme, Agnese Salvati, 2021-04-08 This book discusses urban microclimate and heat related risks in urban areas brought on by the combination of global climate change effects and local modification of climate determined by extensive urbanization such as the Urban heat island phenomenon This matter is relevant to almost all urbanized areas in the world where the increase of urban population and air temperature is expected to endanger both the overall health of the population and the energy supply for the functioning of urban systems The book details the inter relationship between urban morphology microclimate and building energy performance and presents a multidisciplinary approach that brings together Urban Climatology Engineering and Architectural knowledge to support the development of reliable models and tools for research and practice This book is a useful tool for architects and building energy modelers urban planners and geographers who need a practical guide to realize basic urban microclimate simulation for use in both academic research and planning practice **Sustainability in Energy and Buildings** Anne

Hakansson, Mattias Höjer, Robert J. Howlett, Lakhmi C Jain, 2013-03-29 This volume contains the proceedings of the Fourth International Conference on Sustainability in Energy and Buildings SEB12 held in Stockholm Sweden and is organized by KTH Royal Institute of Technology Stockholm Sweden in partnership with KES International The International Conference on Sustainability in Energy and Buildings focuses on a broad range of topics relating to sustainability in buildings but also encompassing energy sustainability more widely Following the success of earlier events in the series the 2012 conference includes the themes Sustainability Energy and Buildings and Information and Communication Technology ICT The SEB 12 proceedings include invited participation and paper submissions across a broad range of renewable energy and sustainability related topics relevant to the main theme of Sustainability in Energy and Buildings Applicable areas include technology for renewable energy and sustainability in the built environment optimization and modeling techniques information and communication technology usage behavior and practice including applications **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

Advances in Materials Research G. Kumaresan,N. Siva Shanmugam,V. Dhinakaran,2021-02-04 This book comprises select peer reviewed proceedings of the International Conference on Advances in Materials Research ICAMR 2019 The contents cover latest research in materials and their applications relevant to composites metals alloys polymers energy and phase change The indigenous properties of materials including mechanical electrical thermal optical chemical and biological functions are discussed The book also elaborates the properties and performance enhancement and or deterioration in order of the modifications in atomic particles and structure This book will be useful for both students and professionals interested in the development and applications of advanced materials

**Low-energy Cooling** Donald W. Abrams,1986 *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

**Emerging Energy Alternatives for Sustainable Environment** D P Singh, Richa Kothari, V V Tyagi, 2016-06-28 Sustainability of environment is an emerging global issue at present Unsustainable or deteriorating environment is a matter of concern as it has threatened the survival of living creatures Recently climate change has been matter of great concern at a global platform owing to imbalances in natural environment Increasing population has increased the demand for energy which has ultimately put pressure on natural resources and caused a paradigm shift from resource generation to exploitation Emerging Energy Alternatives for Sustainable Environment aims to address the role of sustainable technologies in energy generation options for clean environment It covers a wide spectrum of energy generation approaches with an emphasis on five key topics i renewable energy sources and recent advances ii emerging green technologies for sustainable development iii assessment of biomass for sustainable bioenergy production iv solid waste management and its potential for energy generation and v solar energy applications storage system and heat transfer This book provides essential and comprehensive knowledge of green energy technologies with different aspects for engineers technocrats and researchers working in the industry universities and research institutions The book is also very useful for undergraduate and graduate students of science and engineering who are keen to know about the development of renewable energy products and their corresponding processes

**ZEMCH: Toward the Delivery of Zero Energy Mass Custom Homes** Masa Noguchi, 2016-06-25 In this book leading international experts explore the emerging concept of the zero energy mass custom home ZEMCH designed to meet the need for social economic and environmental sustainability and provide all of the knowledge required for the delivery of zero energy mass customized housing and community developments in developed and developing countries The coverage is wide ranging progressing from explanation of the meaning of sustainable development to discussion of challenges and trends in mass housing the advantages and disadvantages of prefabricated methods of construction and the concepts of mass customization mass personalization and inclusive design A chapter on energy use will aid the reader in designing and retrofitting housing to reduce energy demand and or improve energy end use efficiency Passive design strategies and active technologies especially solar are thoroughly reviewed Application of the ZEMCH construction criteria to new buildings and refurbishment of old houses is explained and the methods and value of building performance simulation analyzed The concluding chapter presents examples of ZEMCH projects from around the world with discussion of marketing strategy design quality assurance and delivery challenges The book will be invaluable as a training teaching tool for both students and industry partners

**Passive and Low Energy Cooling of Buildings** Baruch Givoni, 1994-01-01 *Architecture, City, Environment* Koen Steemers, Simos Yannas, 2000 PLEA is a network of individuals sharing expertise in the arts sciences planning and design of the built environment It serves as an international interdisciplinary forum to promote discourse on environmental quality in architecture and planning This 17th PLEA international conference addresses sustainable design with respect to architecture city and environment at the turn of the millennium The central aim of the conference is to explore the interrelationships and integration of architecture city and environment The Proceedings will be of interest to all those involved in bioclimatic design and the application of natural and innovative techniques to architecture and planning The conference is organised by the Martin Centre for Architectural and Urban Studies University of Cambridge and the Cambridge Programme for Industry University of Cambridge

*Low Energy Cooling for Sustainable Buildings* Ursula Eicker, 2009-03-23 This long awaited reference guide provides a complete overview of low energy cooling systems for buildings covering a wide range of existing and emerging sustainable energy technologies in one comprehensive volume An excellent data source on cooling performance such as building loads or solar thermal chiller efficiencies it is essential reading for building services and renewable energy engineers and researchers covering sustainable design The book is unique in including a large set of experimental results from years of monitoring actual building and energy plants as well as detailed laboratory and simulation analyses These demonstrate which systems really work in buildings what the real costs are and how operation can be optimized crucial information for planners builders and architects to gain confidence in applying new technologies in the building sector Inside you will find valuable insights into the energy demand of residential and office buildings facades and summer performance of buildings passive cooling strategies geothermal cooling active thermal cooling technologies including absorption cooling desiccant cooling and new developments in low power chillers sustainable building operation using simulation Supporting case study material makes this a useful text for senior undergraduate students on renewable and sustainable energy courses Practical and informative it is the best up to date volume on the important and rapidly growing area of cooling



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