

Ashrae Guide For Buildings In Hot And Humid Climates

Baruch Givoni

Ashrae Guide For Buildings In Hot And Humid Climates:

The ASHRAE Guide for Buildings in Hot and Humid Climates Lewis G. Harriman, 2008-01-01 This first edition provides decision makers with a basic explanantion of the most common and faar reaching issues for buildings in hot and humid climates In each of these first chapters we provide specific suggestions for what each professional can do to improve buildings with respect to these key issues The Ashrae Guide for Buildings in Hot and Humid Climates, 2014-05-14 Focuses on needs of owners architects and engineers who build and manage buildings in hot and humid climates includes info on building enclosures dehumidification sustainability mold avoidance energy reduction moisture management and techniques for reducing energy consumption in hot and humid climates based on real world field experience and ASHRAE research Provided by publisher ICACE 2019 Mokhtar Awang, Meor Razali Meor M Fared, 2020-02-27 This book presents selected articles from the 3rd International Conference on Architecture and Civil Engineering 2019 held in Kuala Lumpur Malaysia Written by leading researchers and industry professionals the papers highlight recent advances and addresses current issues in the fields of civil engineering and architecture Commissioning Buildings in Hot, Humid Climates J. David Odom, George DuBose, 2000 Prepared in cooperation with Disney Development Company this book deals exclusively with aspects of the design construction or operation of buildings for which even relatively minor errors can have devastating results when the building is located in a hot humid climate Disney's consistent adherence to the principles outlined in this manual has dramatically reduced problems in its new construction. The information presented combines the experience of CH2M Hill the largest environmental engineering firm in the U S and Disney one of the premier facility planning and management firms in the world Key issues covered include indoor air quality problem factors hot humid climate considerations new building failure and a model for future success Specifically addressed are schematic design design development final design construction and post construction startup and system commissioning The concepts and approaches presented are those which have proven successful in designing and operating problem free indoor building environments in hot and humid locations Building in Hot and Humid Regions Napoleon Enteria, Hazim Awbi, Mat Santamouris, 2019-04-26 This book presents an in depth analysis covering climatic and weather conditions house and building development history construction methods and technologies and environmental conditions It provides relevant house and building information and highlights recent advances in hot and humid regions as well as developments in other regions that are relevant to hot and humid climates The countries in hot and humid regions which include the tropical countries the Middle Eastern countries around the Mediterranean and many countries of Central Asia and Africa are home to some of the most challenging conditions in the world in terms of house and building design and construction and in terms of maintaining indoor thermal comfort and air quality in an energy efficient way The book s respective chapters prepared by expert contributors cover essential concepts designs and construction methodologies for houses and commercial buildings As

such the book offers a valuable resource for undergraduate and graduate students in architecture and engineering house and building designers and building sciences researchers Building contractors manufacturers and distributors of building equipment and devices and government policymakers and legislators will also benefit from the information provided in this Microbiomes of the Built Environment National Academies of Sciences, Engineering, and Medicine, National book Academy of Engineering, Division on Engineering and Physical Sciences, Health and Medicine Division, Division on Earth and Life Studies, Board on Infrastructure and the Constructed Environment, Board on Environmental Studies and Toxicology, Board on Life Sciences, Committee on Microbiomes of the Built Environment: From Research to Application, 2017-11-06 People's desire to understand the environments in which they live is a natural one People spend most of their time in spaces and structures designed built and managed by humans and it is estimated that people in developed countries now spend 90 percent of their lives indoors As people move from homes to workplaces traveling in cars and on transit systems microorganisms are continually with and around them The human associated microbes that are shed along with the human behaviors that affect their transport and removal make significant contributions to the diversity of the indoor microbiome The characteristics of healthy indoor environments cannot yet be defined nor do microbial clinical and building researchers yet understand how to modify features of indoor environments such as building ventilation systems and the chemistry of building materials in ways 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 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 Commissioning Buildings in Hot Humid Climates Odom, 2000-01-31 Section 1 Key Issues Section 2 Schematic DesignSection 3 Design DevelopmentSection 4 Final DesignSection 5 ConstructionSection 6 Post Construction Startup and System CommissioningSection 7 Works Cited 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 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

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