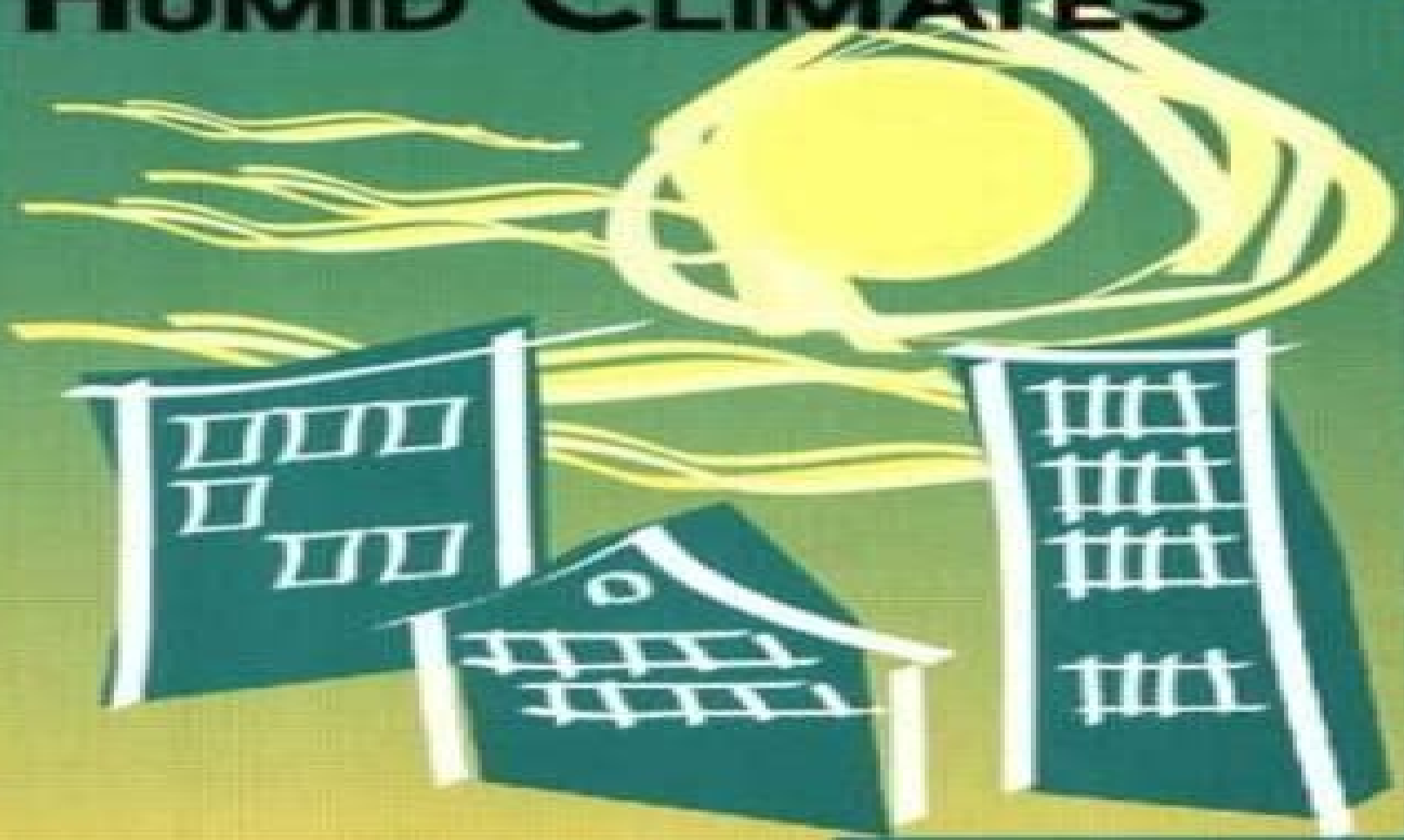


COMMISSIONING BUILDINGS IN HOT HUMID CLIMATES



Edited by: J. DAVID ODUM & GEORGE DUROSE

By: CH2M HILL

Commissioning Buildings In Hot Humid Climates Design Construction Guidelines

Lei Shi



Commissioning Buildings In Hot Humid Climates Design Construction Guidelines:

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The Building Environment Vaughn Bradshaw, 2010-09-29 Get the updated guide to active and passive control systems for buildings To capitalize on today's rapidly evolving specialized technologies architects designers builders and contractors work together to plan the mechanical and electrical equipment that controls the indoor environment of a building The Building Environment Active and Passive Control Systems Third Edition helps you take advantage of design innovations and construction strategies that maximize the comfort safety and energy efficiency of buildings From active HVAC systems to passive methods lighting to on site power generation this updated edition explains how to strategically plan for and incorporate effective efficient systems in today's buildings It covers the underlying thermal theories and thermodynamic principles and focuses on design that enhances the building environment and minimizes the impact on the world's environment The Building Environment goes beyond the ABCs of HVAC and covers On site power generation including wind turbines solar photovoltaic cells fuel cells and more Plumbing systems fire protection signal systems conveying systems and architectural acoustics Procedures and or formulas for performing heat loss heat gain and energy use calculations determining the rate of heat flow calculating solar energy utilization doing load calculations and more Details on the latest building codes and standards references New information on the sustainable design of building systems and energy efficiency including new technologies The latest thinking and data on a building's impact on the environment indoor air quality and sick building syndrome Design economics including the payback period life cycle cost comparative value analysis and building commissioning A practical on the job tool for architects designers builders engineers contractors and other specialists this Third Edition is also a great reference for architecture students who will lead tomorrow's design teams

Understanding Building Failures James Douglas, Bill Ransom, 2013-04-12 Building defects still continue to plague the construction industry The lessons learned over the last forty years have not been fully applied Many new or refurbished buildings still leak or crack Lack of awareness by designers and installers as to the main mechanisms that trigger such failures remains a problem for the industry Investigating and rectifying building failures form a major part of building surveyors bread and butter work This book provides guidance on this work for typical residential commercial and industrial buildings with advice on how to diagnose a wide range of defects with an emphasis on evidence based practice throughout It considers both modern and older construction methods together with new and traditional materials The particular problems of alteration and renovation work are also discussed The first four chapters provide information and guidance on the methodology for investigating failures how to prepare for and conduct an investigation into a building defect and

subsequently diagnose its cause in a logical manner This fourth edition has been updated and expanded to cover the latest diagnostic procedures and research It also includes Appendices and a new Bibliography and provides an extensive list of books on building pathology and related topics in the UK and North America It is essential reading for all students and practitioners interested in building surveying and building conservation

Fungal Infection Érico Silva de Loreto,Juliana Simoni Moraes Tondolo,2019-05-22 This book aims to provide readers with some of the current trends in mycology Its chapters include discussions on the major invasive fungal diseases host pathogen interactions relationships between fungal growth and the environment the use of fungal species to control soil parasites and the antifungal properties of thiosulfonates The information herein covers topics in mycological research and will be of interest to students and researchers in all biological sciences

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