



DESIGN WITH CLIMATE

BIOCLIMATIC APPROACH TO ARCHITECTURAL REGIONALISM

BY VICTOR OLGYAY

Design With Climate Victor Olgyay

Walter T. Grondzik, Alison G. Kwok



Design With Climate Victor Olgyay:

Design with Climate: Bioclimatic Approach to Architectural Regionalism Victor Olgyay, 1963 First published in 1963 Design with Climate was a groundbreaking book in the field of environmentally responsible design and remains an important reference for practitioners teachers and students over fifty years later In this book Victor Olgyay explores the impact of climate on shelter design identifying four distinct climatic regions and explaining the effect of each on orientation air movement site and materials He derives principles from biology engineering meteorology and physics and demonstrates how an analytical approach to climate management can merge into a harmonious and humanistic design approach This updated edition contains four new essays that provide unique insights on issues of climate design showing how Olgyay's concepts work in contemporary practice Donlyn Lyndon Victor W Olgyay John Reynolds and Ken Yeang explore bioclimatic design eco design and rational regionalism while paying homage to Olgyay's impressive groundwork and contributions to the field of architecture Back cover

Design with Climate Victor Olgyay, Aladar Olgyay, Donlyn Lyndon, John Reynolds, Ken Yeang, 2015 Architects today incorporate principles of sustainable design as a matter of necessity But the challenge of unifying climate control and building functionality of securing a managed environment within a natural setting and combating the harsh forces of wind water and sun presented a new set of obstacles to architects and engineers in the mid twentieth century First published in 1963 Design with Climate was one of the most pioneering books in the field and remains an important reference for practitioners teachers and students over fifty years later In this book Victor Olgyay explores the impact of climate on shelter design identifying four distinct climatic regions and explaining the effect of each on orientation air movement site and materials He derives principles from biology engineering meteorology and physics and demonstrates how an analytical approach to climate management can merge into a harmonious and aesthetically sound design concept This updated edition contains four new essays that provide unique insights on issues of climate design showing how Olgyay's concepts work in contemporary practice Ken Yeang John Reynolds Victor W Olgyay and Donlyn Lyndon explore bioclimatic design eco design and rational regionalism while paying homage to Olgyay's impressive groundwork and contributions to the field of architecture

Design with Climate Victor G. Olgyay, 1967

Design with Climate: Bioclimatic Approach to Architectural Regionalism Victor Olgyay, 1963

Design with Climate Victor Olgyay, 1992

Architecture's Model Environments Lisa Moffitt, 2023-02-20 Seen through the distilling lens of the architectural model Architecture's Model Environments is a novel and far reaching exploration of the many dialogues buildings have with their environmental surroundings Expanding on histories of building technology the book sheds new light on how physical models conventionally understood as engineering experimentation devices enable architectural design speculation The book begins with a catalogue of ten original model prototypes of wind tunnels water tables and filling boxes and is the first of its kind to establish an architectural approach to fabricating such environmental models Subsequent chapters feature three precedent

models that have been largely overlooked within the wider oeuvres of their authors French polymath tienne Jules Marey s 1900 2 wind tunnels Hungarian American architects Victor and Alad r Olgyay s 1955 63 thermoheliodon and Scottish chemist and building ventilation expert David Boswell The Ventilator Reid s 1844 test tube convection experiments Moving between historic moments and the present day between case studies and original prototypes the book reveals the potent ability for models as both physical artefacts and mental ideals to reflect prevailing cultural views about the world and to even reshape those views Fundamentally Architecture s Model Environments illustrates how environmental models reveal design insights across scales from the seam that leaks to the body that feels to the building that mediates to the world that immerses

Modern Architecture and Climate Daniel A. Barber, 2023-04-11 How climate influenced the design strategies of modernist architects *Modern Architecture and Climate* explores how leading architects of the twentieth century incorporated climate mediating strategies into their designs and shows how regional approaches to climate adaptability were essential to the development of modern architecture Focusing on the period surrounding World War II before fossil fuel powered air conditioning became widely available Daniel Barber brings to light a vibrant and dynamic architectural discussion involving design materials and shading systems as means of interior climate control He looks at projects by well known architects such as Richard Neutra Le Corbusier L cio Costa Mies van der Rohe and Skidmore Owings and Merrill and the work of climate focused architects such as MMM Roberto Olgyay and Olgyay and Cliff May Drawing on the editorial projects of James Marston Fitch Elizabeth Gordon and others he demonstrates how images and diagrams produced by architects helped conceptualize climate knowledge alongside the work of meteorologists physicists engineers and social scientists Barber describes how this novel type of environmental media catalyzed new ways of thinking about climate and architectural design Extensively illustrated with archival material *Modern Architecture and Climate* provides global perspectives on modern architecture and its evolving relationship with a changing climate showcasing designs from Latin America Europe the United States the Middle East and Africa This timely and important book reconciles the cultural dynamism of architecture with the material realities of ever increasing carbon emissions from the mechanical cooling systems of buildings and offers a historical foundation for today s zero carbon design

Thermodynamic Interactions Javier Garcia-German, 2017-07-01 An Exploration into Material Physiological and Territorial Atmospheres Energy and sustainability is a complex topic that needs to address simultaneously core disciplinary values and ideas that come from other fields of knowledge The interconnection between the environment and its climate its built structures and the human body requires overlying architecture with other disciplines such as meteorology thermodynamics or physiology to engage them in a holistic way The book is structured in three blocks Territorial Atmospheres Material Atmospheres and Physiological Atmospheres which present three distinct and successive realms at which thermodynamic exchanges are taking place Territorial Atmospheres deals with the thermodynamic interaction between the environment and its built structures Material Atmospheres focuses on the

interaction between a building and the climate it generates And lastly Physiological Atmospheres centers on the interaction between indoor ambient and the physiological and psychological effects on human beings Each of the blocks has a coeditor Silvia Benedito for Territorial Atmospheres Iaki Balos for Material Atmospheres and Philippe Rahm for Physiological Atmospheres who will work together with the editor defining the context of the book

Sustainable Building Design Chitrarekha Kabre, 2017-10-10 This book bridges the gap between research and practice in the area of sustainable design of buildings exploring the passive climate responsive design and thermal behavior of buildings and ways to incorporate these enhancements in architectural and civil engineering practice It presents climatic data and its analysis in a readily usable form and shows ways in which such data can be used to achieve passive climate responsive and sustainable building design The book presents case studies of sustainable building in each of five climatic zones of India The book includes climatic data from 62 cities in India and describes how it can be synthesized in sustainable building design The book can serve as a practical tool or handbook for architects engineers and designers providing them with an understanding of the physical phenomena involved and a means for suitably implementing and applying passive climate responsive design principles It also offers a valuable resource for researchers students and policymakers working in the area of sustainable building design and construction

Drawing Climate Daniel Ryan, Jennifer Ferng, Erik L'Heureux, 2021-11-08 Ephemeral phenomena like fire precipitation shade and wind have emerged as important contemporary protagonists for environmental design due to their dynamic impact on buildings and cities The importance of including these forces in architecture has gained rapid momentum in the global quest for sustainability This book investigates the history theory and applications of climatic design in the built environment examining architecture and landscapes from various time periods Based on a collaboration between the University of Sydney and the National University of Singapore the book brings together contributing authors from Australia Singapore and the United States Dry Wet Cool and Hot divide the book into categories through which a wide array of representational topics are covered from dust storms and clouds to ice and bushfires A concluding section presents project examples for exploratory application in the design of architecture

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.

International façades
 Marcel Bilow, 2012-09-08 International Facades CROFT links the fields of architecture building services and building physics. It aims at an international diversity in facade design to reduce energy consumption in building design. Current architectural planning practices such as the International Style perceive the climate often as a problem rather than an opportunity to work with it. This doctoral thesis presents a Facade Expert Tool FET that analyses the climate and the combination of the facade and building services. The goal of FET is to easily analyse the climate of a particular location and to then limit the possible combination of facade and building services components to a practical level. Through FET Marcel Bilow has developed Climate Responsive Optimised Facade Technologies CROFT. CROFT demonstrates the potential for sustainable building operation through the use of new technologies that respond to the requirements posed on facades in climate zones as diverse as those found in Moscow Singapore Berlin and Dubai.

Spiritual Wellness and the Built Environment Phillip James Tabb, 2025-08-29 Imagine a world where buildings and cities actively nurture our well-being not just physically but spiritually. There is a growing awareness of the need for a more inclusive and comprehensive approach to wellness strategies in everyday life. This book explores spiritual wellness as a foundational attribute of urban planning and design with the hope of influencing a more flourishing trajectory of development with the built environment. Chapters reflect the beginning of this evolving movement in home and community design that tackles our uniquely modern problems of sedentary lives unhealthy diets stress social isolation pollution nature deprivation and inaccessibility to spiritually nurturing places. The attributes of spiritual wellness are presented as defining characteristics informing design strategies. These specific planning and design strategies are presented through case studies from around the globe that highlight the importance of spiritual wellness considerations at all scales of the built environment from rooms to cities. This book is essential to help architects planners designers engineers healthcare providers project stakeholders and graduate students embrace and implement a successful wellness design approach.

Environmental Issues for Architecture David Lee Smith, 2011-02-16 This primer for architects explores the basic physical principles and requirements of every aspect of passive and active controls in buildings. Avoiding needless jargon Environmental Issues for Architecture supports an understanding of environmental systems in order to inform architectural design. With topics ranging from lighting acoustics thermal control plumbing fire protection and egress to elevators and escalators all of the latest technologies are supported. Designer friendly this rich resource gives just enough technical information for architects to design buildings that are efficient and comfortable.

The Selective Environment
 Dean Hawkes, with Jane McDonald, Koen Steemers, 2013-10-08 Written by leading researcher in environmental science. Unique book based on research findings. Case studies in Berlin Lagos and Cambridge supported by review of contemporary worldwide environmental design.

The Environmental Tradition Dr Dean Hawkes, Dean Hawkes, 2013-12-16 This text

brings together a unique collection of writing by a leading researcher and critic which outlines the evolution of the environmental dimension of architectural theory and practice in the past twenty five years It deals with the transformation of the environmental design field which was brought about by the growth of energy awareness in the 1970s and 1980s and places environmental issues in the broader theoretical and historical context in architecture Rethinking Global Modernism Vikramaditya Prakash,Maristella Casciato,Daniel E. Coslett,2021-11-22 This anthology collects developing scholarship that outlines a new decentred history of global modernism in architecture using postcolonial and other related theoretical frameworks By both revisiting the canons of modernism and seeking to decolonize and globalize those canons the volume explores what a genuinely global history of architectural modernism might begin to look like Its chapters explore the historiography and weaknesses of modernism s normative interpretations and propose alternatives to them The collection offers essays that interrogate transnationalism in new ways reconsiders the agency of the subaltern and the roles played by infrastructures materials and global institutions in propagating a diversity of modernisms internationally Issues such as colonial modernism architectural pedagogy cultural imperialism and spirituality are engaged With essays from both established scholars and up and coming researchers this is an important reference for a new understanding of this crucial and developing topic **Mechanical and Electrical Equipment for Buildings** Walter T. Grondzik,Alison G.

Kwok,2014-10-06 The definitive guide to environmental control systems updated with emerging technology and trends The Interactive Resource Center is an online learning environment where instructors and students can access the tools they need to make efficient use of their time while reinforcing and assessing their understanding of key concepts for successful understanding of the course An access card with redemption code for the online Interactive Resource Center is included with all new print copies or can be purchased separately If you rent or purchase a used book with an access code the access code may have been redeemed previously and you may have to purchase a new access code ISBN 978111899616 4 The online Interactive Resource Center contains resources tied to the book such as Interactive Animations Interactive Self tests Interactive Flashcards Case Studies Respondus Testbank instructors only Instructor s Manual over 200 pages including additional resources Instructors only Roadmap to the 12th Edition Instructors only Student Guide to the Textbook **Mechanical and Electrical Equipment for Buildings** Twelfth Edition is the industry standard reference that comprehensively covers all aspects of building systems With over 2 200 drawings and photographs the book discusses basic theory preliminary building design guidelines and detailed design procedure for buildings of all sizes The updated twelfth edition includes over 300 new illustrations plus information on the latest design trends codes and technologies while the companion website offers new interactive features including animations additional case studies quizzes and more Environmental control systems are the components of a building that keep occupants comfortable and help make the building work **Mechanical and Electrical Equipment for Buildings** covers both active controls like air conditioners and heaters as well as passive controls like

daylighting and natural ventilation Because these systems comprise the entire energy use and costs of a building's life the book stresses the importance of sustainability considerations during the design process by both architects and builders Authored by two leading green design educators MEEB provides the most current information on low energy architecture including topics like Context comfort and environmental resources Indoor air quality and thermal control Illumination acoustics and electricity Fire protection signal systems and transportation Occupant comfort and building usability are the most critical factors in the success of a building design and with environmental concerns mounting it's becoming more and more important to approach projects from a sustainable perspective from the very beginning As the definitive guide to environmental control systems for over 75 years Mechanical and Electrical Equipment for Buildings is a complete resource for students and professionals alike Earth Sheltered Structures ,1981 **Shelter II** Lloyd Kahn,Bob Easton,2010 The long lost sequel to Shelter Cover

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