



ENERGY-EFFICIENT BUILDING PRINCIPLES AND PRACTICES

CLIMATIC DESIGN

Donald Watson, FAIA, and Kenneth Labs

Climatic Design Energy Efficient Building Principles And Practices

Jiyuan Zhang



Climatic Design Energy Efficient Building Principles And Practices:

Climatic Design Donald Watson, Kenneth Labs, 1983 **Climatic design; energy-efficient building principles and practices** D. Watson, Introduction to Landscape Design John L. Motloch, 2000-08-25 Outstanding explorations of design concepts principles and processes This Second Edition of Introduction to Landscape Design offers even broader coverage of the environmental human technological and aesthetic issues associated with landscape design than the first edition Beginning with the way we perceive manage and design the landscape it moves on to explore the forces that influence land design An overview of landscape management planning and design includes a discussion of the roles and integration of the professions involved modes of professional practice and site scale design processes The book explores the ecology of design and the integration of land design decisions into dynamic systems This fully updated new edition Presents landscape design as a synergism of art and science Addresses the interplay between buildings and sites Provides insights into the breadth of people environment relationships Places special emphasis on our growing understanding of interrelationships between the landscape and human decisions A superb introduction for students as well as a useful reference for practicing professionals this book is an excellent guide for anyone who wants to develop a better understanding of landscape design **Sustainable Building - Design Manual** , 2004-01-01 The second volume targets practitioners and focuses on the process of green architecture by combining concepts and technologies with best practices for each integral design component

Carbon-Neutral Architectural Design Pablo M. La Roche, 2017-07-14 The energy used to operate buildings is one of the most significant sources of greenhouse gas emissions While it is possible to reduce emissions through climate responsive design many architects are not trained to do this Filling an urgent need for a design reference in this emerging field this book describes how to reduce building related greenhouse gas emissions through appropriate design techniques It presents strategies to achieve CO2 reductions with an emphasis on control of energy flows through the building envelope and passive heating and cooling strategies This new revised edition is updated throughout and includes a new chapter on building simulations *Heating, Cooling, Lighting* Norbert M. Lechner, 2014-09-23 Sustainable environmental control through building design Heating Cooling and Lighting is the industry standard text on environmental control systems with the emphasis on sustainable design By detailing the many factors that contribute to the comfort in a building this book helps architects minimize mechanical systems and energy usage over the life of the building by siting building design and landscaping to maximize natural heating cooling and lighting This new fourth edition includes new information on integrated design strategies and designing for the Tropics Resources include helpful case studies checklists diagrams and a companion website featuring additional cases an image bank and instructor materials Designing buildings that require less energy to heat cool and light means allowing the natural energy of the sun and wind to reduce the burden on the mechanical and electrical systems Basic design decisions regarding size orientation and form have a great impact on the sustainability cost

and comfort of a building Heating Cooling and Lighting provides detailed guidance for each phase of a design project Readers will Understand the concept of sustainability as applied to energy sources Review the basic principles of thermal comfort and the critical role of climate Learn the fundamentals of solar responsive design including active and passive solar systems as well as photovoltaics Discover how siting architectural design and landscaping can reduce the requirements for mechanical and electrical systems In sustainable design mechanical and electrical systems should be used to only accomplish what the architect could not by the design of the building itself With this in mind designers require a comprehensive understanding of both the properties of energy and the human factors involved in thermal comfort Heating Cooling and Lighting is the complete industry leading resource for designers interested in sustainable environmental control **The Whole Building Handbook** Varis Bokalders, Maria Block, 2010-02-09 The Whole Building Handbook is a compendium of all the issues and strategies that architects need to understand to design and construct sustainable buildings for a sustainable society The authors move beyond the current definition of sustainability in architecture which tends to focus on energy efficiency to include guidance for architecture that promotes social cohesion personal health renewable energy sources water and waste recycling systems permaculture energy conservation and crucially buildings in relation to their place The authors offer a holistic approach to sustainable architecture and authoritative technical advice on How to design and construct healthy buildings through choosing suitable materials healthy service systems and designing a healthy and comfortable indoor climate including solutions for avoiding problems with moisture radon and noise as well as how to facilitate cleaning and maintenance How to design and construct buildings that use resources efficiently where heating and cooling needs and electricity use is minimized and water saving technologies and garbage recycling technologies are used How to close organic waste sewage heat and energy cycles For example how to design a sewage system that recycles nutrients Includes a section on adaptation of buildings to local conditions looking at how a site must be studied with respect to nature climate and community structure as well as human activities The result is a comprehensive thoroughly illustrated and carefully structured textbook and reference 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 **Eco-architecture III** Santiago Hernández, 2010-03-16 This book contains most of the papers presented in the Eco Architecture 2010 conference which was the third edition of the International Conference on Harmonisation between Architecture and Nature Previous editions that were very successful were held previously in the New Forest UK in 2006 and the Algarve Portugal in 2008 and demonstrated the importance of a forum like this to discuss the characteristics and challenges of such architectural vision Eco Architecture implies a new approach to the design process intended to harmonise its products with nature This involves ideas such as

minimum use of energy at each stage of the building process taking into account the amount required during the extraction and transportation of materials their fabrication assembly building erection maintenance and eventual future recycling Presentations in the conference were related to topics like building technologies design by passive systems design with nature ecological and cultural sensitivity life cycle assessment quantifying sustainability in architecture resources and rehabilitation and issues from education research and practice Case studies from different places around the world were also presented

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

Ethnography for Designers Galen Cranz, 2016-02-26 Ethnography for Designers teaches architects and designers how to listen actively to the knowledge people have about their own culture This approach gives structure to values and qualities It does this by noting the terms and underlying structure of thought people use to describe aspects of their culture By responding to underlying cognitive patterns the architect can both respond to the user and interpret creatively Thus ethno semantic methods can help designers to enhance their professional responsibility to users and at the same time to feel fulfilled creatively This book is a practical guide for those teaching social factors and social research methods to designers and for those using these methods in practice

Design and Construction of Bioclimatic Wooden Greenhouses, Volume 3 Gian Luca Brunetti, 2022-12-19 This book is the third of four dealing with bioclimatic design and construction by focusing on the most basic and polyvalent of modern environmental systems the bioclimatic greenhouse the Swiss army chainsaw of architecture More specifically this third volume focuses on how the envelope of bioclimatic wooden greenhouses may be designed and built In more general terms it helps us to consider how to design and build the transparent and opaque enclosures of bioclimatic low energy architecture with low environmental impact This multi volume book covers both free standing greenhouses that can naturally heat and cool themselves and lean to greenhouses that support the natural heating and cooling of buildings this includes both agricultural greenhouses and greenhouses suited to host people As a result it is a trans disciplinary work deriving its areas of concern from a broad range of study areas spanning from environmental to constructional to structural drawing the clarity of the approach from the fact that the topics are presented by a single author with a single voice and a designer s mindset To achieve this the book adopts a composite set of explanatory strategies and communication registers including extensive support by 3D construction drawings and examples and presents not only state of the art solutions but also experimental ones

Site Development Planning for Energy Management R. L. Wendt, 1985 This handbook assists DOE facilities managers planners and engineers in identifying and providing information for effective application of energy management strategies in site development decision making The handbook does not take an advocacy position regarding any particular strategy but presents each along with its anticipated benefits and liabilities as an option for consideration Areas where uncertainty exists regarding the likely energy performance are noted The strategies identified in this handbook are not equally effective simple to use or implement or desirable for all installations Therefore they should be considered in light of local needs and opportunities to determine which strategies are most appropriate to a specific installation and what modifications to those strategies might be necessary

Design and Construction of Bioclimatic Wooden Greenhouses, Volume 2 Gian Luca Brunetti, 2023-01-25 This book is the second of four dealing with bioclimatic design and construction by focusing on the most basic and polyvalent of modern environmental systems the bioclimatic greenhouse the Swiss army chainsaw of architecture More specifically this second volume focuses on how the structure of bioclimatic wooden greenhouses may be designed and built In more general terms it helps us consider how to

design and build the structure of bioclimatic low energy architecture with low environmental impact This multi volume book covers both free standing greenhouses that can naturally heat and cool themselves and lean to greenhouses that support the natural heating and cooling of buildings this includes both agricultural greenhouses and greenhouses suited to host people As a result it is a trans disciplinary work deriving its areas of concern from a broad range of study areas spanning from environmental to constructional to structural drawing the clarity of the approach from the fact that the topics are presented by a single author with a single voice and a designer s mindset To achieve this the book adopts a composite set of explanatory strategies and communication registers including extensive support by 3D construction drawings and examples and presents not only state of the art solutions but also experimental ones **Energy Research Abstracts** ,1990 Energy Modeling in Architectural Design Timothy L. Hemsath,Kaveh Alagheh Bandhosseini,2017-07-06 Energy Modeling in Architectural Design demonstrates how design elements can lead to energy savings to help you reduce the energy footprint of your buildings In addition to identifying climate opportunities you ll also learn fundamental passive design elements for software agnostic energy modeling of your projects from conception Using parametric models and testing each element during design will lead you to create beautiful and high performance buildings Illustrated with more than 100 color images this book also includes a pattern guide for high performance buildings discusses energy and daylighting optimization and has a glossary for easy reference **Passive Solar Buildings** J. Douglas Balcomb,1992 Describes developments in passive solar technology that will save time energy and resources in planning for the buildings of the future This companion to Passive Cooling and Solar Building Architecture volumes 8 and 9 describes developments in passive solar technology that will save time energy and resources in planning for the buildings of the future It is filled with tips and useful research for architects and designers and includes three substantial chapters on general modeling Passive solar heating works Properly designed and constructed it is cost effective practical comfortable and aesthetic Balcomb s introductory remarks set the tone for the rest of the contributions which describe the considerable record of achievements in passive solar heating Balcomb summarizes and evaluates the era between 1976 and 1983 when most of the major developments took place and highlights the design features that have contributed to effective buildings Three chapters cover modeling passive systems applicable to both heating and cooling and six chapters focus on the application of passive solar heating with emphasis on components analytical results for specific systems test modules subsystem integration into buildings performance monitoring and results and design tools J Douglas Balcomb is a Principal Engineer with the Solar Energy Research Institute Design and Construction of Bioclimatic Wooden Greenhouses, Volume 1 Gian Luca Brunetti,2022-12-20 This book is the first of four dealing with bioclimatic design and construction by focusing on the most basic and polyvalent of modern environmental systems the bioclimatic greenhouse the Swiss army chainsaw of architecture More specifically this first volume focuses on preliminary bioclimatic design of greenhouses laying down fundamental principles that are also likely to be invaluable in

designing in more general terms bioclimatic and low energy architecture with low environmental impact This multi volume book covers both free standing greenhouses that can naturally heat and cool themselves and lean to greenhouses that support the natural heating and cooling of buildings this includes both agricultural greenhouses and greenhouses suited to host people As a result it is a trans disciplinary work deriving its areas of concern from a broad range of study areas spanning from environmental to constructional to structural drawing the clarity of the approach from the fact that the topics are presented by a single author with a single voice and a designer s mindset To achieve this the book adopts a composite set of explanatory strategies and communication registers including extensive support by 3D construction drawings and examples and presents not only state of the art solutions but also experimental ones **Architecture Follows Climate**

Alexandros Vassileios Emiliou Ioannou-Naoum, 2024-10-21 Climate friendly construction is essential if we are to ensure that future generations can enjoy comfortable living spaces Design and the choice of materials help to considerably reduce the climate impact of buildings The techniques featured in this book come from all five climatic zones and many are drawn from non European and bygone societies The low tech approaches illustrated in schematic drawings and explained in texts are a source of inspiration for the design of sustainable and energy autonomous building structures *Architecture Follows Climate* provides the first in depth and comprehensive overview of passive building techniques that have been tried and tested for centuries *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

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