

Green Architecture Architecture And Design

David Gissen

Green Architecture Architecture And Design:

Urban Green Neil B. Chambers, 2011-07-05 Sustainable design is booming but the men and women dedicated to reducing their carbon impact have lost sight of what they are trying to save the natural world Author Neil Chambers has been at the forefront of cutting edge sustainable architecture for years and Urban Green is his revolutionary vision for bringing the power of the conservation and design movements together He advocates looking to nature for the missing components of the green revolution oysters that can clean water at up to 5 liters an hour beavers that reshape their environments while simultaneously enriching ecosystems and mountains that offer a new way of imagining how a city could be built By designing our homes and cities in harmony with the natural world we can take the next step in the sustainable **Green Architecture** Michael J. Crosbie,1994 Green Architecture Brenda Vale, Robert James Dennis revolution Vale, 1991 As energy conservation becomes increasingly important architects city planners and homeowners are re evaluating the relationship between architecture and such critical problems as power supply waste and recycling food production and transportation The Vales use case studies from around the world of old and new structures to provide a balanced overview of the situation today and practical solutions for the future With 243 illustrations 53 in color Annotation copyrighted by Book News Inc Portland OR Green Architecture Brenda Vale, Robert Vale, 1996 This book provides a balanced overview of the way forward for architecture showing how the choice of materials and construction processes response to the landscape and climate and the involvement of users can solve environmental problems The Greening of Architecture Phillip James Tabb, A. Senem Deviren, 2017-03-02 Contemporary architecture and the culture it reflects dependent as it is on fossil fuels has contributed to the cause and necessity of a burgeoning green process that emerged over the past half century This text is the first to offer a comprehensive critical history and analysis of the greening of architecture through accumulative reduction of negative environmental effects caused by buildings urban designs and settlements Describing the progressive development of green architecture from 1960 to 2010 it illustrates how it is ever evolving and ameliorated through alterations in form technology materials and use and it examines different places worldwide that represent a diversity of cultural and climatic contexts The book is divided into seven chapters with an overview of the environmental issues and the nature of green architecture in response to them followed by an historic perspective of the pioneering evolution of green technology and architectural integration over the past five decades and finally providing the intransigent and culturally pervasive current examples within a wide range of geographic territories. The greening of architecture is seen as an evolutionary process that is informed by significant world events climate change environmental theories movements in architecture technological innovations and seminal works in architecture and planning throughout each decade over the past fifty years This time period is bounded on one end by the awareness of environmental problems beginning in the 1960 s the influential texts by Rachel Carson E F Schumacher Buckminster Fuller and Steward Brand and

the impact of the OPEC Oil Embargo of 1973 and on the other end the pervasiveness of the necessary greening of architecture that includes systemic reforms in architectural and urban design land use planning transportation agriculture and energy production found in the 2000 s The greening process moves from remediation to holistic models of architecture Geographical landscapes give a global account of the greening process where some examples are parallel and sympathetic and others are in clear contrast to one another with very individuated approaches Certain events like the Rio Summit in 1992 and Kyoto Protocol in 1997 and themes such as the Hannover Principles in 2000 provide a dynamic ideological critique as well as a formal and technical discussion of the embodied and accumulative content of greening principles in architecture

Sustainable Design David Bergman, 2013-07-02 Written for students and practitioners in the fields of architecture and interior design our new Architecture Brief Sustainable Design provides a concise overview of all the techniques available for reducing the energy footprint of structures and spaces With clear simple language and a practical can do approach author David Bergman covers everything from the profession's ethical responsibility to design structures and spaces that sustain our natural resources to specific considerations such as rainwater harvesting graywater recycling passive heating techniques solar orientation green roofs wind energy daylighting indoor air quality material evaluation and specification and how to work with green building certification programs **The Green House** Alanna Stang, Christopher Hawthorne, 2005-06-02 From the arid deserts of Tucson Arizona to the icy forests of Poori Finland to the tropical beaches of New South Wales Australia to the urban jungle of downtown Manhattan critics Alanna Stang and Christopher Hawthorne have travelled to the farthest reaches of the globe to find all that is new in the design of sustainable or green homes. The result is more than thirty five residences in fifteen countries and nearly every conceivable natural environment designed by a combination of star architects and heretofore unknown practitioners including Santiago Calatrava Shigeru Ban Miller Hull Rick Joy Lake Flato Kengo Kuma Glenn Murcutt Pugh Scarpa Werner Sobek and many others Projects are presented with large colour images plans drawings and an accompanying text that describes their green features and explains how they work with and in the environment The Green House is not only a beautiful object in its own right but is sure to be an indispensable reference for anyone building or interested in sustainable design *Green Architecture* Brian Edwards, 2001-09-05 Sustainability is a key issue As governments worldwide come under pressure to deliver a healthier environment they are starting to legislate for architects to produce greener design This title will provide a vital overview for those looking for an introduction to green architecture on an international level As well as including projects the title will provide an essential outline of the green movement and the influence of key practitioners and thinkers upon architectural practice worldwide **Living Homes** Suzi Moore, Nora Burba Trulsson, 2001-04 Profiles more than twenty residences and other structures built in natural design style with adobe rammed earth straw bale and reinvented materials presenting color photos and the stories of their architects and Becoming a Green Building Professional Holley Henderson, 2012-08-03 A career guide for professionals in owners

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Sustainable Architectural Design Kuppaswamy Iyengar, 2015-05-15 This book is a guide to a sustainable design process that moves from theory to site and energy use to building systems and finally to evaluation and case studies so you can integrate design and technology for effective sustainable building Kuppaswamy Iyengar shows you how to get it right the first time use free energy systems and utilise technologies that minimize fossil fuel use Each chapter has a sustainable design overview technical details and strategies marked by clear sections a summary and further resources Heavily illustrated with charts tables drawings photographs and case studies the book shows technologies and concepts integrated into cohesive project types from small and large office spaces to single and multiuse residences hospitals schools restaurants and warehouses to demonstrate implementing your designs to meet clients needs now and for the future Includes an overview of alternate assessment and evaluation systems such as BREEAM CASBEE GBTool Green Globes alongside LEED ECOTECT energy 10 HEED and eQuest simulation programs The guide reveals the importance of the building envelope walls superstructure insulation windows floors roofs and building materials on the environmental impact of a building and has a section on site systems examining site selection landscape design thermal impact and building placement Architecture Brian Edwards, 1999 Brian Edwards and a team of expert contributors set out the important sustainable principles in the practice of architecture The second edition outlines the full impact of environmental laws for architects especially those which derive from Europe This second edition has six new chapters including Photovoltaics and new sections on Water conservation and Sustainable construction It has been updated in line with the changes in European environmental law there are also many more built examples which are fully illustrated A wider range of case studies targeted to the chapter themes is also included Brian Edwards is Professor of Architecture at the University of Huddersfield He is also a member of the RIBA's Environment and Energy Committee and Advisor to Kirklees Council on Agenda 21 An expert team of contributors provide an authoritative guide to sustainable design and the law Comprehensive range of case studies illustrate all aspects of the architect s responsibilities Building with Earth Gernot Minke, 2021-12-06 Earth in common use for architectural construction for thousands of years has in the past thirty years attracted renewed attention as a healthy environment friendly and economical building material What needs to be considered in this context The manual Building with Earth which has been translated into many languages describes the building technology of this material The physical properties and characteristic values are explained in a hands on manner With proper moisture protection earth buildings are very durable

and in particular the combination with wood or straw allows a wide spectrum of design options Numerous built examples demonstrate the range of applications for this fully recyclable material **Green Architecture** Chen Liu,2011 Recognition of the significant contribution of green building has led to great changes across the construction industry Architects designers building professionals can measure the impact on the performance of buildings that it brings In the transformation towards greater sustainability this book contributes by stressing the importance of energy efficiency in the commercial and residential building stock It also illustrates the great financial and environmental benefits of green architecture

Sustainable School Architecture Lisa Gelfand, 2010-03-29 Get the comprehensive guide to the sustainable design of schools The elementary and secondary school buildings and campuses built today are the schools of the future Sustainable School Architecture is a guide to the planning architecture and design of schools that are healthy stimulating and will conserve energy and resources Written with the needs of architects construction professionals educators and school administration in mind the book provides a road map for sustainable planning design construction and operations By its very nature a school is often the centerpiece of its community and therefore well positioned to take the lead in influencing environmental awareness Building on this point Sustainable School Architecture shows how eco friendly practices for school construction can create an environment that young students will emulate and carry into the world Written by experts on sustainable school design this book Focuses on the links between best sustainable practices and the specific needs of educational institutions Has nineteen international case studies of the best contemporary sustainable schools located in urban suburban and rural communities in temperate tropical and extreme climate zones Contains valuable information on the California Collaborative for High Performance Schools CHPS and the Leadership in Energy and Environmental Design LEED rating system Serves as a resource for incremental modernization and operation strategies as well as comprehensive transformation Offers tips on running an integrated community based design process with support information on the materials and systems of the sustainable school Includes contributions by experts on approaches to the sites systems maintenance and operation of sustainable schools With a practical overview of how sustainability can be achieved in new and existing schools and how to maintain this momentum in the years ahead this important book provides architects with detailed quidance for designing healthier learning environments to help usher in a more promising future Sustainable Architecture James Steele, 1997 Environmentally friendly design techniques from the world of sustainable architecture Now you can design practical structures interiors that also help conserve vital environmental resources Sustainable Architecture by James Steele presents a unique new Object Building approach to modern design globally with respect for the unique natural resource conditions of various regions You ll also get in depth case studies on the foremost models of environmentally sensitive architecture plus the best type of materials that support these projects Plus you ll find out the origin of sustainable architecture why ecological interdependence makes it so urgently needed Whatever materials resources you re planning to

use you owe it to yourself your clients to explore the new world of Sustainable Architecture **Big and Green** David Gissen, 2002 More than a century after its inception the skyscraper has finally come of age Though it has long been lampooned as a venal and inhospitable guzzler of resources a revolutionary new school of skyscraper design has refashioned the idiom with buildings that are sensitive to their environments benevolent to their occupants and economically viable to build and maintain Designed by some of the best known architects in the world these towers are as daring aesthetically as they are innovative environmentally Big and Green is the first book to examine the sustainable skyscraper its history the technologies that make it possible and its role in the future of urban development. The book examines more than 40 of the most important recent sustainable skyscrapers including Fox Fowle's Reuters Buildings in New York Norman Foster's Commerzbank in Frankfurt and MVRDV s spectacular Dutch Pavilion from Expo 2000 in Hanover with project descriptions photographs and detailed drawings Interviews with such leaders in the field as Sir Richard Rogers William McDonough and Kenneth Yeang are also included Soupergreen! Doug Jackson, 2021-06-21 SOUPERgreen features projects and essays that offer a long overdue critique of the current approach to green architecture and in turn demonstrate a more appropriate way for architects to address the challenges posed by the environmental crisis In sharp contrast to contemporary examples of green or sustainable architecture which primarily rely upon the invisible agency of unremarkable technologies and materials to reduce resource consumption but which do so without producing a necessary shift in the public s perception of the environment or behavior towards it SOUPERgreen demonstrates how green technology can not only perform from a measurable standpoint but can also produce engaging experiences that profoundly alter enhance and transform the public s understanding of the environment By leveraging the inherently expressive nature of technology in order to dramatize the constantly negotiated relationship between humanity and the natural world the souped up green architecture featured in SOUPERgreen transforms greenness from a mere measurement of environmental performance into an actively engaged and highly conscious lived reality resulting in a new way of experiencing and understanding the environment that is inherently more ecological Includes a foreward by Sanford Kwinter Elements of Sustainable Architecture Rosa Urbano Gutiérrez, Laura de la Plaza Hidalgo, 2019-12-06 For sustainable architecture to become a reality the way we design buildings needs to change Many architects are concerned that sustainable technologies may interfere with a building s aesthetic appearance and so these are often added on once the design process is complete Elements of Sustainable Architecture solves this dilemma by helping students to develop the design skills they need to create sustainable buildings ensuring that ecological considerations are applied throughout the design process Restoring the primacy of aesthetics and creativity to sustainable design the book focuses on strategies that have the greatest impact on building design It also shows the influence of sustainability considerations on choices about aspects such as composition form space tectonics materials colour textures proportion and position Specifically designed to offer a new way of understanding architecture the book introduces students

to the basic principles and methods of sustainable design features current examples and inspiring case studies to support learning step by step presents information in a visually appealing intuitive easy to understand way includes over 500 high quality colour diagrams drawings sketches and photographs A clear visual introduction to creating aesthetically beautiful and sustainable buildings this is essential reading for students in sustainable architecture courses Design for Life Sim Van der Ryn, 2005 Design for Life The Architecture of Sim Van der Ryn surveys the work and principles of Sim Van der Ryn one of the world's most important leaders in the field of sustainable architecture Sharing his years of experience as a teacher and using his building designs as examples the author shows us that buildings are not objects but organisms and cities are not machines but complex ecosystems Fleeing Holland just weeks before Hitler's invasion the Van der Ryn family settled in the outskirts of New York City Young Sim grew up exploring the tiny pockets of grass puddles and swamps he found in Queens An avid high school art student he progressed to studying architecture in college But he found the pervading modernist style buildings to be emotionally cold and lacking human sensitivity He longed for a way to restore architecture back to life His breakthrough came during the frequent campus visits of R Buckminster Fuller who inspired him to think and design with the geometries of the natural world Design for Life shows how the young architect began to look at the world with new eyes and saw the shifting patterns in nature and how these patterns profoundly affect how we live and work in the structures we build Using his own projects and teaching experiences as examples the author reveals the evolution of his thinking and the emergence of a new process of collaborative design that honors the buildings users and connects them to the Earth The book shows how architecture has created physical and mental barriers that separate us from our world but how we can recover the soul of architecture and reconnect with our natural surroundings Sim Van der Ryn is the president of Van der Ryn Architects a Northern California firm known for its work in sustainable architecture He taught architecture and design at the University of California Berkeley for over 30 years inspiring a new generation to create buildings and communities that are sensitive to place climate and the flow of human interactions Appointed California State Architect in the 1970s by then Governor Jerry Brown Van der Ryn introduced the nation's first energy efficient government building projects His vision and persuasive skills heralded a golden age of ecologically sensitive design and resulted in the adoption of strict energy standards and disability access standards for all state buildings and parks As the author of six groundbreaking books about planning and design including Sustainable Communities 1986 with Peter Calthorpe Ecological Design 1996 with Stuart Cowan and numerous articles Van der Ryn has helped inspire architects to see the myriad ways they can apply physical and social ecology to architecture and environmental design The author lives and works in Northern California across the Golden Gate Bridge from San Francisco

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