



THE  
GUIDEBOOK TO  
SUSTAINABLE DESIGN  
SECOND EDITION

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# Hok Guidebook To Sustainable Design

**A. Gospodini, C. A. Brebbia, Enzo Tiezzi**



## **Hok Guidebook To Sustainable Design:**

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**The HOK Guidebook to Sustainable Design** Sandra F. Mendler, William Odell, 2000 A real world DESIGN tool for sustainable design In this comprehensive guide the world's largest architectural engineering design firm helps architects engineers planners interior designers and landscape architects integrate sustainable design strategies into their work Featuring twenty four case studies of a variety of international HOK projects it shows how far from being an all or nothing proposition sustainable design thinking can improve projects within the conventional constraints of budget schedule and market demand It provides practical guidelines that enhance real projects including urban planning site design buildings interiors and renovations This book Demonstrates how real completed sustainable design projects are economically viable and increase client satisfaction Provides a clear road map for the integrated multidisciplinary design process that is critical to the successful development of sustainable design projects Captures the key principles of sustainable design in a list of Ten Simple Things You Can Do Provides concise checklists of issues to consider at each stage of the design process followed by detailed how to guidance Contains a detailed glossary of terms and a list of top print and Internet resources Covers issues and design strategies related to site planning and design energy and water conservation materials selection and specification and interior environmental quality

The HOK Guidebook to Sustainable Design Sandra Mendler, William Odell, Mary Ann Lazarus, 2006 REAL World Design Tool for Sustainable Design This comprehensive updated edition of the definitive reference on sustainable design includes extensive new design process information updated case studies and post occupancy

evaluations organized to support use of the USGBC's LEED Leadership in Energy and Environmental Design Green Building Rating System Complete with practical tools and real world examples this hands on reference for architects engineers planners landscape architects interior designers construction contractors building owners and operators and students includes Eighteen case studies reflecting HOK's own application of sustainable design principles to real buildings several with postoccupancy evaluations that demonstrate how sustainable design can be practical cost effective and good for both buildings and business Ten Key Steps provide a road map for the integrated multidisciplinary design process that is essential to successful sustainable design projects Concise checklists of actions to consider at each step in the process followed by detailed how to information and guidance on best practices organized by the LEED categories sustainable sites water efficiency energy atmosphere materials resources and indoor environmental quality Building type specific guidance on how to apply sustainable design to airports convention centers correctional facilities health care facilities laboratories museums office buildings and commercial interiors      Sustainable Design of Research Laboratories KlingStubbins, 2011-02-14

Architecture Sustainable Design A comprehensive book on the sustainable design of research laboratories Today's research laboratories are complex and difficult building types to design and making them sustainable adds more obstacles Written by members of the well known firm KlingStubbins under the guidance of its Directors of Laboratory Planning Engineering and Sustainability Sustainable Design of Research Laboratories represents a multidisciplinary approach to addressing these challenges With the needs of architects engineers construction professionals and facility owners in mind this book provides a road map for sustainable planning design construction and operations The book is valuable both to experienced laboratory designers seeking guidance on sustainable strategies as well as professionals versed in sustainable design who want insight into laboratory applications With content rich in guidance on performance strategies even the most technically oriented reader will find valuable lessons inside This book Focuses on the links between best sustainable practices and the specific needs of research laboratories Provides a number of case studies of the best contemporary sustainably designed labs with a focus on architecture and engineering Explores the challenges in applying rating systems including LEED to laboratory buildings Examines unique considerations of sustainable approaches in leased and renovated laboratories Includes contributions by experts on approaches to integrated design site design programming and commissioning This important book shows how theoretical ideas can be applied to real life laboratory projects to create healthier and more efficient research environments      **Fundamentals of Integrated Design for Sustainable Building** Marian Keeler, Prasad

Vaidya, 2016-04-08 The Fully Updated Indispensable Study of Sustainable Design Principles Fundamentals of Integrated Design for Sustainable Building is the first textbook to merge principles theory and practice into an integrated workflow This book introduces the technologies and processes of sustainable design and shows how to incorporate sustainable concepts at every design stage This comprehensive primer takes an active learning approach that keeps students engaged This book

dispenses essential information from practicing industry specialists to provide a comprehensive introduction to the future of design This new second edition includes Expansive knowledge from history and philosophy to technology and practice Fully updated international codes like the CAL code and current legislations Up to date global practices such as the tools used for Life Cycle Assessment Thorough coverage of critical issues such as climate change resiliency health and net zero energy building Extensive design problems research exercise study questions team projects and discussion questions that get students truly involved with the material Sustainable design is a responsible forward thinking method for building the best structure possible in the most efficient way Conventional resources are depleting and building professionals are thinking farther ahead This means that sustainable design will eventually be the new standard and everyone in the field must be familiar with the concepts to stay relevant Fundamentals of Integrated Design for Sustainable Building is the ideal primer with complete coverage of the most up to date information

**Designing Sustainable Residential and Commercial Interiors** Lisa M. Tucker, 2014-09-11 Designing Sustainable Commercial Interiors Applying Concepts and Practices is a core text that teaches students and designers how to apply sustainable principles to all stages of the design process for residential and commercial interiors An overview of the types of design projects emphasizes a three pronged approach to sustainability equity economy and ecology Through case studies for a range of project types including retail healthcare hospitality corporate adaptive reuse civic and institutional and residential readers will learn how to use a sustainable concept as the foundation for well designed projects

**Sustainable Design** Daniel E. Williams, 2007-05-01 Meeting the Challenge of Sustainable Design Daniel Williams s Sustainable Design is a thoroughly practical call for the design professions to take the next steps toward transformation of the human prospect toward a future that is sustainable and sustaining of the best in human life lived in partnership not domination From the Foreword by David W Orr the Paul Sears Distinguished Professor of Environmental Studies and Politics and Chair of the Environmental Studies Program at Oberlin College In this pioneering book Daniel Williams provides the sort of intelligent thoughtful experienced insights that if followed will ensure that we make the right choices It should be on the desk of every architect in the world Denis Hayes president and CEO of the Bullitt Foundation and coordinator of the first Earth Day in 1970 Architects identify sustainability as the most important change in the future of their profession Sustainable Design Ecology Architecture and Planning is a practical comprehensive guide to design and plan a built environment compatible with the region s economic social and ecological patterns In this book Daniel Williams challenges professionals to rethink architecture and to see their projects not as objects but as critical connected pieces of the whole essential to human health as well as to regional economy and ecology Comprehensive in scope Sustainable Design answers key questions such as How do I begin thinking and designing ecologically What is the difference between green design and sustainable design What are some examples of effective change I can make that will have the most impact for the least cost Written for architects planners landscape architects engineers public officials and change agent

professionals this important resource defines the issues of sustainable design illustrates conceptual and case studies and provides support for continued learning in this increasingly central focus of architects and urban planners work Williams's book features winning projects from the first decade of the AIA's Committee on the Environment COTE Top Ten award program

*The Sustainable Sites Handbook* Meg Calkins, 2012-01-18 Get the definitive resource guide for sustainable site design construction and management The Sustainable Sites Initiative SITES is transforming land design development and management practices across the United States with the first national rating system for sustainable landscapes The Sustainable Sites Handbook features comprehensive and detailed information on principles strategies technologies tools and best practices for sustainable site design Contributors to this book are some of the same experts that carefully shaped the SITES rating tool ensuring thorough coverage of the broad range of topics related to sustainable site design The Sustainable Sites Handbook offers in depth coverage of design construction and management for systems of hydrology vegetation soils materials and human health and well being Focusing primarily on environmental site design and ecosystem services this wide ranging guide also covers issues of social equity economic feasibility and stewardship which are crucial to the success of any sustainable site Equally useful as a handbook for obtaining SITES credits or for the independent development of sustainable sites The Sustainable Sites Handbook is an indispensable resource for practicing professionals in landscape architecture landscape design architecture civil engineering land planning horticulture ecology environmental engineering landscape contracting and parks and recreation management

Environmentally Responsible Design Louise Jones, 2012-07-19 At last there's an authoritative guide to help interior designers apply green building and sustainability applications to their environments Sustainable Interior Design expertly introduces the principles of environmentally responsible design for interior environments This useful reference provides beginning designers and experienced professionals alike with a comprehensive survey that covers everything from theoretical approaches to current practices It helps designers understand the environmentally responsible approach and make design decisions that are ethical and do not harm the world's environment

*The SAGE Handbook of Architectural Theory* C. Greig Crysler, Stephen Cairns, Hilde Heynen, 2012-01-20 Offers an intense scholarly experience in its comprehensiveness its variety of voices and its formal organization the editors took a risk experimented and have delivered a much needed resource that upends the status quo Architectural Histories journal of the European Architectural History Network Architectural theory interweaves interdisciplinary understandings with different practices intentions and ways of knowing This handbook provides a lucid and comprehensive introduction to this challenging and shifting terrain and will be of great interest to students academics and practitioners alike Professor Iain Borden UCL Bartlett School of Architecture In this collection architectural theory expands outward to interact with adjacent discourses such as sustainability conservation spatial practices virtual technologies and more We have in The Handbook of Architectural Theory an example of the extreme generosity of architectural theory It is a

volume that designers and scholars of many stripes will welcome K Michael Hays Eliot Noyes Professor of Architectural Theory Harvard University The SAGE Handbook of Architectural Theory documents and builds upon the most innovative developments in architectural theory over the last two decades Bringing into dialogue a range of geographically institutionally and historically competing positions it examines and explores parallel debates in related fields The book is divided into eight sections Power Difference Embodiment Aesthetics Pleasure Excess Nation World Spectacle History Memory Tradition Design Production Practice Science Technology Virtuality Nature Ecology Sustainability City Metropolis Territory Creating openings for future lines of inquiry and establishing the basis for new directions for education research and practice the book is organized around specific case studies to provide a critical interpretive and speculative enquiry into the relevant debates in architectural theory     The Sustainable City V A. Gospodini, C. A. Brebbia, Enzo Tiezzi, 2008 of the present without compromising the ability of future generations to meet their own needs In The Sustainable City V many interrelated aspects of the urban environment from transport and mobility to social exclusions and crime prevention are addressed The papers included were originally presented at the Fifth International Conference on Urban Regeneration and Sustainability and will be of interest to city planners architects environmental engineers and all academics professionals and practitioners working in the wide range of disciplines associated with creating a viable urban environment In this book the papers are published under the following topics Architectural issues Cultural heritage Energy resources systems Environmental management Healthy cities Indicators ecological economic social Land use and management Mega cities Planning issues Planning development and management Public safety Revitalisation strategies Socio economic issues Spatial modelling Strategy Sustainable transportation and transport integration The community and the city Traffic and transportation Urban rural relationships     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     Materials for Sustainable Sites Meg Calkins, 2008-09-22 Dieser umfassende Leitfaden zur Evaluierung Auswahl und zum Einsatz nachhaltiger Materialien im Landschaftsbau bietet einen Überblick über Strategien

mit denen sich die Auswirkungen herkömmlicher Baumaterialien auf die Umwelt und die menschliche Gesundheit minimieren lassen und stellt ökologische Alternativen vor. Neben detaillierten und aktuellen Informationen zu Baumaterialien für eine grüne Bebauung erhält der Leser eine Einführung in Werkzeuge, Techniken, Vorstellungen und Quellen für die Evaluierung, Beschaffung und Spezifikation nachhaltiger Baustoffe. In den jeweiligen Kapiteln werden sowohl herkömmliche als auch neue ökologische Materialien, Auswirkungen der einzelnen Baustoffe auf die Umwelt und die menschliche Gesundheit sowie Strategien zur Minimierung derartiger Belastungen beschrieben. Fallstudien geben Auskunft über Kosten und Leistungsmerkmale und dokumentieren die gesammelten praktischen Erfahrungen.

**Greening Spaces for Worship and Ministry** Mark A. Torgerson, 2012-05-04. Greening Spaces for Worship and Ministry is a comprehensive guide. The book provides a rationale, strategies and resources for fulfilling environmental stewardship through the land and buildings of Christian and Jewish congregations. New construction, renovation and historic preservation projects are addressed. Site development, material choices, energy generation and consumption, water use, interior air quality, green cleaning programs and beauty are discussed. Ten congregations from across the United States and Canada are featured as examples of excellence in creation care in and through their built environments.

**The Architect's Handbook of Professional Practice Update 2004** The American Institute of Architects, 2004-03-30. The Architect's Handbook of Professional Practice Update 2004 offers the latest critical information to supplement the Thirteenth Edition. Updated sample contracts. Includes an overview and new sample documents on CD-ROM. Expanded practice topics. Features seven new topics including proven techniques for improving client communications and four new services such as building security assessment that architects can provide. Practice profiles. Contains seven practice profiles that illustrate how firms of all sizes can increase business and profits by adding new practice methods and services.

**Sustainable Design** Daniel A. Vallero, Chris Brasier, 2008-04-25. Scientific Principles to Guide Sustainable Design Decisions. From thermodynamics to fluid dynamics to computational chemistry, this book sets forth the scientific principles underlying the need for sustainable design, explaining not just the hows of sustainable design and green engineering but also the whys. Moreover, it provides readers with the scientific principles needed to guide their own sustainable design decisions. Throughout the book, the authors draw from their experience in architecture, civil engineering, environmental engineering, planning and public policy in order to build an understanding of the interdisciplinary nature of sustainable design. Written to enable readers to take a more scientific approach to sustainable design, the book offers many practical features including: Case studies presenting the authors' firsthand accounts of actual green projects; Lessons learned from Duke University's Smart House Program that demonstrate the concepts and techniques discussed in the book; Exercises that encourage readers to use their newfound knowledge to solve green design problems; Figures, tables and sidebars illustrating key concepts and summarizing important points. For architects, designers and engineers, this book enables them to not only implement green design methods but also to choose these methods based on



science With its many examples case studies and exercises the book is also an ideal textbook for students in civil and environmental engineering construction and architectural engineering

*Sustainable Commercial Interiors* Penny Bonda, Katie Sosnowchik, 2006-11-03 In *Sustainable Commercial Interiors* coauthors Penny Bonda a noted expert on interior design and sustainability and Katie Sosnowchik an interior design editor and innovator share their passion for environmental advocacy while offering designers and architects the technical knowledge important for success in this evolving discipline The authors apply the concept of environmental responsibility to the design of interiors and employ the organization of the LEED Green Building Rating System to sort the design process into five categories sustainable sites water efficiency energy issues materials and indoor environmental quality

**BOOK JACKET**

**Marketing Green Buildings** Jerry Yudelson, 2020-12-17 Engineers architects and contractors seeking to expand their involvement in the green buildings market need a firm grounding in the marketing strategies and tactics which are being used most successfully in this specialized and growing field This book is intended to serve as an effective tool for professional green building enthusiasts and advocates in presenting green design features sustainable strategies and new products to the potential green building client The author addresses key questions such as How is green building marketing different from other types of professional service marketing What tools and techniques from conventional marketing can be used to greater effect in marketing green buildings What is the size and potential of the green buildings market And how should a firm position itself to succeed in this growing marketplace You ll find clear descriptions of successful strategies and approaches to marketing and selling green building related services as well as up to date information on the role of LEED in green building projects

**Change Management Towards Life Cycle AE(C) Practice** Anna Dalla Valle, 2021-03-15 The book explores how architectural engineering and construction AEC firms have been adapting and changing to effectively address key environmental challenges focusing on Life Cycle Thinking and related methodologies Life Cycle Assessments and Life Cycle Costing Starting from current practice the book outlines the necessary change management to turn into life cycle AE C practice switching from a product technology mindset to a life cycle thinking and holistic approach Although the primary audience of the book are Architectural and Engineering firms the broad range of topics encourages readers from different backgrounds to explore the latest advancements in construction sector Service companies and software developers can find inspiration to develop innovative tools and solutions clients can find ways to demand sustainability as key target for building design and universities can align academic programmes to address new industry challenges

## Unveiling the Power of Verbal Beauty: An Emotional Sojourn through **Hok Guidebook To Sustainable Design**

In a world inundated with displays and the cacophony of fast conversation, the profound power and mental resonance of verbal beauty often fade into obscurity, eclipsed by the constant onslaught of noise and distractions. However, situated within the musical pages of **Hok Guidebook To Sustainable Design**, a charming function of fictional beauty that pulses with raw feelings, lies an remarkable trip waiting to be embarked upon. Published with a virtuoso wordsmith, this interesting opus manuals readers on a psychological odyssey, gently revealing the latent possible and profound impact embedded within the elaborate internet of language. Within the heart-wrenching expanse with this evocative examination, we shall embark upon an introspective exploration of the book is key subjects, dissect their charming publishing fashion, and immerse ourselves in the indelible effect it leaves upon the depths of readers souls.

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