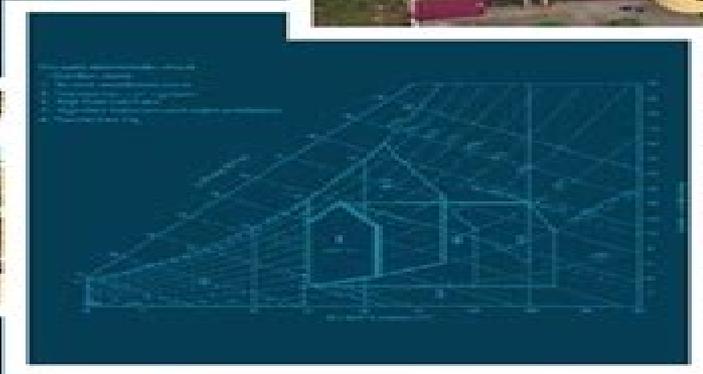


# SUSTAINABLE BUILDING DESIGN FOR TROPICAL CLIMATES

Principles and Applications for **Eastern Africa**

*cities have less evapotranspiration and the buildings trap solar radiation*



# Handbook Of Sustainable Building

**David Anink**



## **Handbook Of Sustainable Building:**

**Handbook of Green Building Design and Construction** Sam Kubba, 2016-10-15 Handbook of Green Building Design and Construction LEED BREEAM and Green Globes Second Edition directly addresses the needs of building professionals interested in the evolving principles strategies and concepts of green sustainable design Written in an easy to understand style the book is updated to reflect new standards to LEED In addition readers will find sections that cover the new standards to BREEAM that involve new construction Infrastructure data centers warehouses and existing buildings Provides vital information and penetrating insights into three of the top Green Building Codes and Standards applied Internationally Includes the latest updates for complying with LEED v4 Practices and BREEAM Presents case studies that draws on over 35 years of personal experience from across the world

### **A Handbook of Sustainable Building Design and Engineering**

Dejan Mumovic, Mat Santamouris, 2018-10-30 The second edition of this authoritative textbook equips students with the tools they will need to tackle the challenges of sustainable building design and engineering The book looks at how to design engineer and monitor energy efficient buildings how to adapt buildings to climate change and how to make buildings healthy comfortable and secure New material for this edition includes sections on environmental masterplanning renewable technologies retrofitting passive house design thermal comfort and indoor air quality With chapters and case studies from a range of international interdisciplinary authors the book is essential reading for students and professionals in building engineering environmental design construction and architecture

### A Handbook of Sustainable Building Design and Engineering

Dejan Mumovic, Mat Santamouris, 2013-06-17 The combined challenges of health comfort climate change and energy security cross the boundaries of traditional building disciplines This authoritative collection focusing mostly on energy and ventilation provides the current and next generation of building engineering professionals with what they need to work closely with many disciplines to meet these challenges A Handbook of Sustainable Building Engineering covers how to design engineer and monitor a building in a manner that minimises the emissions of greenhouse gases how to adapt the environment fabric and services of existing and new buildings to climate change how to improve the environment in and around buildings to provide better health comfort security and productivity and provides crucial expertise on monitoring the performance of buildings once they are occupied The authors explain the principles behind built environment engineering and offer practical guidance through international case studies

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Boonstra, John Mak, 1996 Local Forest Management is built around careful and illuminating case studies of the effects of devolution policies on the management of forests in several Asian countries The studies demonstrate that devolution policies contrary to the claims of

### **The Handbook of Sustainable Building** David Anink, 1995

A Handbook of Sustainable Building Design and Engineering Dejan Mumovic, 2013 The combined challenges of health comfort climate change and energy security cross the boundaries of traditional building disciplines This authoritative collection focusing mostly on

energy and ventilation provides the current and next generation of building engineering professionals with what they need to work closely with many disciplines to meet these challenges A Handbook of Sustainable Building Engineering covers how to design engineer and monitor a building in a manner that minimises the emissions of greenhouse gases how to adapt the environment fabric and services of existing and new buildings to climate change how to improve the environment in and around buildings to provide better health comfort security and productivity and provides crucial expertise on monitoring the performance of buildings once they are occupied The authors explain the principles behind built environment engineering and offer practical guidance through international case studies

*A Design and Construction Handbook for Sustainable Building Systems* Lynda Ann Lawson,2002

[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

*Energy Saving Building Methods* G. Alexander,2014

*Routledge Handbook of Sustainable Real Estate* Sara Wilkinson,Tim Dixon,Norm Miller,Sarah Sayce,2018-03-21 With the built environment contributing almost half of global greenhouse emissions there is a pressing need for the property and real estate discipline to thoroughly investigate sustainability concerns The Routledge Handbook of Sustainable Real Estate brings together the latest research of leading academics globally demonstrating the nature and extent of the impact as well as suggesting means of mitigating humankind s impact and building resilience Four sections examine the different aspects of sustainable real estate governance and policy valuation investment and finance management redevelopment and adaptation Covering all land uses from residential to commercial retail and industrial the Routledge Handbook of Sustainable Real Estate is an exciting mixture of received wisdom and emerging ideas and approaches from both the developed and developing world Academics upper level students and researchers will find this book an essential guide to the very best of sustainable real estate research

*Sustainable Building - Design Manual* ,2004-01-01 This first volume of Sustainable building design manuals focuses on policy and regulatory mechanisms and serves as a guide to policy makers and local authorities

*101 Rules of Thumb for Sustainable Buildings and Cities* Huw Heywood,2019-07-25 People across the world are becoming more aware of the need for the buildings and cities they live and work in to be sustainable but the issue of how to be sustainable can seem a confusing and complex one These rules of thumb provide universal guidelines for the sustainable design of both buildings and the urban realm It s a global primer and textbook for anyone interested in understanding sustainability in the built environment an ideal starting point for students as well as an aide memoir for more experienced readers and practitioners interested in this field

**Essential Sustainable Home Design** Chris Magwood,2017-07-31 Design your own sustainable home Many people dream of building a beautiful environmentally friendly home But until now there has been no systematic guide to help potential builders work through the complete process of imagining planning designing and building their ideal sustainable home Essential Sustainable Home Design walks potential homebuilders through the process starting with key

concepts principles and a project vision that will guide the house to completion Coverage includes How to clarify your ideas and create a practical pathway to achieving your dream A criteria matrix to guide design material and systems decisions Creating a strong integrated design team and working with professionals and code officials to keep the project on track from start to finish Key building science concepts that make for a high performance durable building Primer on building logistics material sourcing and protocols to ensure that the initial vision for the project comes to fruition One page summaries and ratings of popular sustainable building materials and system options Ideal for owner builders and sustainable building contractors working with clients aiming to design and build a sustainable home Chris Magwood has designed and built some of the most innovative sustainable buildings in North America including the first off grid straw bale home in Ontario He is co founder and director the Endeavour Centre for Innovative Building and Living and co editor of the Sustainable Building Essentials series Chris is the author of Essential Prefab Straw Bale Construction Essential Hempcrete Construction Straw Bale Details More Straw Bale Building and Making Better Buildings

**Sustainability and Scarcity** Peter Ozolins,2014-08-13 Sustainability Scarcity addresses a gap in the literature on green building recognized by many in the fields of international development architecture construction housing and sustainability Rather than being based on the experiences of more economically developed countries this book describes the nature of green building in the developing world elaborating the main issues that define sustainability in those particular contexts Through more than 30 years of development work in design and construction in Africa and the Middle East the author has seen well intentioned development projects both in theory and in practice that ultimately do not contribute to sustainable development Starting from the basis of green building rating tools used in the more economically developed countries the author draws from his own experiences to make available to other practitioners green building strategies relevant to the developing country context that promise effective solutions to their need for sustainable green design The book looks in detail at examples of buildings in Tanzania Madagascar Nepal Haiti and Vietnam illustrating the application of the green building strategies described Fully illustrated with drawings and full colour photos the book is a practical guide for practitioners and policy makers working in the poorest regions of the world Sustainability Scarcity is quite simply an essential handbook for anyone concerned with sustainable design and building in the developing world

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**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

**The Barefoot Architect** Johan van Lengen, 2008 A former UN worker and prominent architect Johan van Lengen has seen firsthand the desperate need for a greener approach to housing in impoverished tropical climates This comprehensive book clearly explains every aspect of this endeavor including design siting orientation climate consideration materials sisal cactus bamboo earth and implementation The author emphasizes throughout the book what is inexpensive and sustainable Included are sections discussing urban planning small scale energy production cleaning and storing drinking water and dealing with septic waste and all information is applied to three distinct tropical regions humid areas temperate areas and desert climates Hundreds of explanatory drawings by van Lengen allow even novice builders to get started

**The Handbook of Sustainable Refurbishment: Non-Domestic Buildings** Baker Nick, 2015-12 The refurbishment of existing buildings is a crucial yet often neglected subject within sustainable architecture attention is usually focused on new buildings Many old buildings waste large amounts of energy and provide poor internal conditions for occupants through poor lighting poor ventilation solar penetration and

glare and poor control of heating and cooling Demolition is an option but the refurbishment alternative is increasingly seen as more sustainable in terms of architectural value materials use neighbourhood disruption and waste disposal In addition the potential impact of low energy refurbishment is much greater than that for new build since there are many more buildings already in existence than will be built in the next 10 20 years the period over which many CO2 emission targets apply The Handbook of Sustainable Refurbishment Non Domestic Buildings offers architects engineers and a wide range of building professionals practical advice illustrated by real examples It moves from principles of sustainable refurbishment to specific design and engineering guidance for a variety of circumstances It emphasises the need for an integrated approach by showing how refurbishment measures interact with one another and with the occupants and how performance is ultimately influenced by this interaction

*Energy Manual* Manfred Hegger, Matthias Fuchs, Thomas Stark, Martin Zeumer, 2012-12-10 While the efficiency and sustainability offensive is in full swing in most sectors of the economy in the construction sector it is still in its very beginnings economically as well as ecologically However politicians and policymakers at the global European and national levels have begun to address this deficit and are seeking to correct it with legal requirements and laws like EnEV building certifications and competitions Following the proven model of earlier manuals in the series the Energy Manual presents a comprehensive look at the constructional parameters of energy efficiency and sustainability It offers an advance look at the legal regulations being planned by the EU and as a tool ready for immediate use by architects engineers and designers in their daily work it points the way toward the efficient and sustainable construction and operation of buildings With its focus on the entire lifecycle of a building it provides an integrated perspective a necessary prerequisite for sustainable economic management

*Global Sustainable Communities Handbook* Woodrow W. Clark II, 2014-02-10 Global Sustainable Communities Handbook is a guide for understanding and complying with the various international codes methods and legal hurdles surrounding the creation of sustainable communities all over the world The book provides an introduction to sustainable development technology and infrastructure outlines codes standards and guidelines written by experts from across the globe Includes methods for the green use of natural resources in built communities Clearly explains the most cutting edge green technologies Provides a common approach to building green communities Covers green practices from architecture to construction

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