

Green Walls in High-Rise Buildings

An output of the CTBUH Sustainability Working Group

Antony Wood, Payam Bahrami & Daniel Safarik



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Green Walls In High Rise Buildings

**Maximilian Lackner, Baharak
Sajjadi, Wei-Yin Chen**



Green Walls In High Rise Buildings:

Green Walls in High-Rise Buildings Antony Wood, Payam Bahrami & Daniel Safarik, The Images Publishing Group, 2014-08-29 The Council on Tall Buildings and Urban Habitat has produced four Technical Guides to date since the series launched in late 2012 Each of these guides is the product of a CTBUH Working Group committees formed specifically to address focused topical subjects in the industry The intention of each guide is the same to provide working knowledge to the typical building owner or professional who wants a better understanding of available options for improving tall buildings and what affects their design The object of the series is to provide a tool kit for the creation of better performing tall buildings and to spread the understanding of the considerations that need to be made in designing tall This technical guide offers an extensive overview of the use of vertical vegetation in high rise buildings an indepth analysis of green walls definitions and typology including standards policies and incentives It features comprehensive case studies along with architectural theories of the public and private benefits of green walls The book delves into architect design considerations and limitations the effects of green walls on energy efficiencies and includes recommendations and future research

Handbook of Climate Change Mitigation and Adaptation Maximilian Lackner, Baharak Sajjadi, Wei-Yin Chen, 2025-09-26 Now in its 4th extended edition this completely revised and significantly expanded handbook addresses important new research findings and the global need for action related to climate change in its two most relevant aspects mitigation and adaptation There is a growing consensus that anthropogenic activities have been driving global climate change and the consequence will be catastrophic for civilization Reducing the 37 1 billion metric tons of CO₂ produced annually 2017 global emissions along with other greenhouse gases particularly methane has become a leading grand challenge and the pursuit of sustainable energy environments and economies is a complex issue affecting the daily life of every citizen In this 4th edition readers will find new chapters covering the causes and impacts of global warming the climate change impacts on health biodiversity and the economy and emerging technologies for climate change mitigation Particular attention is given to topics such as wildfire threats ocean acidification coral bleaching sea level rise and permafrost thaw The latest research on sustainable aviation fuels carbon mineralization and smart cities is also covered in this new edition as well as topics like sustainable building design climate resistant building materials and sustainable agriculture The Handbook of Climate Change Mitigation and Adaptation collates information in this multi disciplinary area providing readers with a comprehensive overview of the scientific background and current and emerging technologies Intended for an interdisciplinary global audience of researchers and decision makers at universities and in industry it covers climate change models established mature and promising future technologies and ideas the impact of climate change strategies for dealing with global warming the related political frameworks and climate education The Sustainable Tall Building Philip Oldfield, 2019-03-27 The Sustainable Tall Building A Design Primer is an accessible and highly illustrated guide which primes those involved in the

design and research of tall buildings to dramatically improve their performance Using a mixture of original research and analysis best practice design thinking and a detailed look at exemplar case studies author Philip Oldfield takes the reader through the architectural ideas engineering strategies and cutting edge technologies that are available to the tall building design team The book takes a global perspective examining high rise design in different climates cultures and contexts It considers common functions such as high rise housing and offices to more radical designs such as vertical farming and vertical cemeteries Innovation is provided by examining not only the environmental performance of tall buildings but also their social sustainability guiding the reader through strategies to create successful communities at height The book starts by critically appraising the sustainability of tall building architecture past and present before demonstrating innovative ways for future tall buildings to be designed These include themes such as climatically responsive architecture siting a tall building in the city zero carbon towers skygardens and community spaces at height sustainable structural systems and novel facades In doing so the book provides essential reading for architects engineers consultants developers researchers and students engaged with sustainable design and high rise architecture

Proceedings of 3rd International Sustainable Buildings Symposium (ISBS 2017) Seyhan Firat, John Kinuthia, Abid Abu-Tair, 2018-03-30 This book describes the latest advances innovations and applications in the field of building design environmental engineering and sustainability as presented by leading international researchers engineers architects and urban planners at the 3rd International Sustainable Buildings Symposium ISBS held in Dubai UAE from 15 to 17 March 2017 It covers highly diverse topics including smart cities sustainable building and construction design sustainable urban planning infrastructure development structural resilience under natural hazards water and waste management energy efficiency climate change impacts life cycle assessment environmental policies and strengthening and rehabilitation of structures The contributions amply demonstrate that sustainable building design is key to protecting and preserving natural resources economic growth cultural heritage and public health The contributions were selected by means of a rigorous peer review process and highlight many exciting ideas that will spur novel research directions and foster multidisciplinary collaboration among different specialists

A Sustainable Green Future Suphi S. Oncel, 2023-03-29 The aim of this book is to open a vision to sustainability and development through a holistic perspective comprising the critical blocks of energy environment and economy From renewable energy urban infrastructure societal health to industrial symbiosis the book assesses critical issues to reach a green future with realistic solutions proposed by a diverse range of multidisciplinary experts It is intended for a broad readership of academics researchers and industry experts focusing on these fields and with specializations in sustainability The book is divided into different clusters starting with an introductory foreword to express the theme of the book and the route of the titles The first cluster of the book highlights various multidisciplinary perspectives considering the interaction between different expertise From engineering to economy supported with social pillars this section gives the critical points of

selected topics to focus on the future with a sustainability vision The second cluster focuses on health issues with discussion about the impacts of the COVID 19 pandemic and the way forward Critical points like vaccines health care and food security are highlighted The third cluster is comprised of titles related to the urban environment and infrastructure New solutions and discussions on biodesign waste management and transportation are covered in this section The last cluster covers energy and highlights renewable energies such as bioethanol biogas and wind

Green Skyscrapers Jacob Smith, 2025-02-19 *Green Skyscrapers* addresses the urgent need for eco friendly architecture by examining how high rise buildings can evolve from environmental burdens into sustainable solutions It highlights innovative approaches like integrating renewable energy systems such as solar power and wind energy and incorporating vertical forests to improve air quality and biodiversity The book emphasizes that sustainable design isn't just an add on but a fundamental element in creating sustainable urban environments It also explores the potential of passive design strategies to minimize resource consumption The book progresses methodically first establishing the environmental consequences of conventional skyscraper design It then introduces core concepts like energy efficient building envelopes and water conservation systems Finally it delves into renewable energy integration and the ecological benefits of vertical forests presenting case studies of pioneering green skyscrapers worldwide By showcasing practical examples and architectural plans *Green Skyscrapers* offers a data driven approach to demonstrating the real world viability of sustainable architecture and its role in climate change mitigation and urban sustainability

The Implementation of Green Walls in High-rise Buildings and Their Thermal Performance in Hot Climates Ahmed A. Abbas, 2015

High-Rise Sustainable Design: Challenges in Designing Environmentally Friendly Skyscrapers Charles Nehme, The 21st century has ushered in an era of unprecedented urbanization with cities expanding vertically to accommodate growing populations and economic activities Skyscrapers once symbols of progress and modernity are now at the center of a new challenge sustainability As the world faces climate change resource depletion and rising energy demands the way we design and construct high rise buildings must evolve *High Rise Sustainable Design Challenges in Designing Environmentally Friendly Skyscrapers* explores the complexities of integrating sustainability into tall building design From selecting eco friendly materials to implementing advanced HVAC systems from harnessing renewable energy to optimizing vertical transportation each aspect of high rise construction presents unique challenges and opportunities This book aims to provide engineers architects developers and sustainability professionals with a comprehensive guide to designing energy efficient environmentally responsible and resilient skyscrapers It examines real world case studies cutting edge technologies and regulatory frameworks that shape the future of high rise sustainability My goal in writing this book is to bridge the gap between innovation and practicality Sustainable high rise design is not just about adopting new technologies it requires a fundamental shift in our approach to urban development By prioritizing energy efficiency water conservation smart technologies and ecological integration we can create skyscrapers that not only redefine skylines but also

contribute to a greener healthier planet I invite you on this journey to explore the exciting and evolving field of sustainable skyscraper design May this book inspire new ideas foster discussions and contribute to a more sustainable built environment

Charles Nehme *Greening Affordable Housing* Abdullateef Olanrewaju,Zalina Shari,Zhonghua Gou,2019-02-05 Books on green building theories principles and strategies applicable to life cycles of all kinds of buildings and building types are already widely available However those specifically on greening affordable housing that guide various housing stakeholders at different life cycles are still very limited This book intends to fill this gap Integrating green building enables stakeholders to address the environmental component that has not traditionally been seen as an integral part of affordable housing development The book presents theories and principles with practical methods strategies and processes not only to make affordable housing green but also to support economic stability and social equity

Theme Cities: Solutions for Urban Problems Wayne K.D. Davies,2015-03-23 This book reviews a series of new urban ideas or themes designed to help make cities more liveable sustainable safe and inclusive Featuring examples drawn from cities all over the world the various chapters provide critical assessments of each of the various approaches and their potential to improve urban life New Urbanism creating new areas based on a more humane scale with neighbourhood cohesion Just Cities creating more fairness in decision making so all residents can participate and benefit Green Cities helping places become greener with environmental rehabilitation and protection Sustainable Cities avoiding the waste of resources and harmful pollution in settlements Transition Towns developing local initiatives for more sustainable actions Winter Cities making cities in cold climates more comfortable and enjoyable Resilient Cities strengthening cities to better enable them to withstand natural hazards Creative Cities supporting cultural industries and attracting talented individuals Knowledge Cities creating renewing and spreading knowledge and innovation Safe Cities ensuring that citizens are better protected against criminal actions Healthy Cities making improvements in the health of people in cities Festive Cities rediscovering the utility of festive events in settlements Slow Cities enhancing locally unique activities such as local cuisines and community interactions This volume offers a host of approaches designed to give a new direction and focus to planning policies helping readers to fully understand the advantages and disadvantages of each potential idea It seeks to solve the many current problems associated with urban developments making it a valuable resource for university and college students in urban geography urban planning urban sociology and urban studies as well as to planners and the general public

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