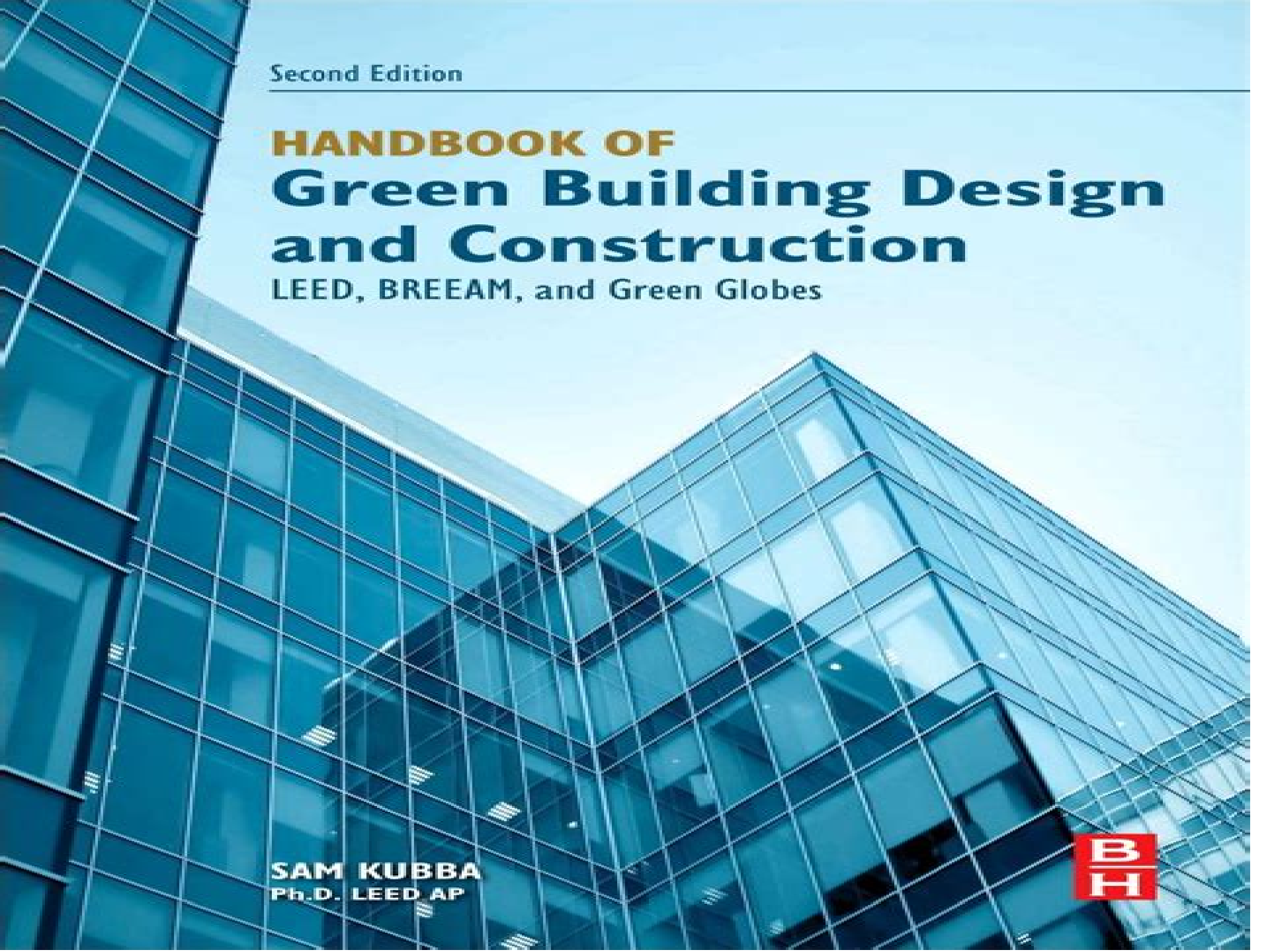




Second Edition

HANDBOOK OF **Green Building Design** **and Construction**

LEED, BREEAM, and Green Globes

SAM KUBBA
Ph.D. LEED AP



Handbook Of Green Building Design And Construction Leed Breeam And Green Globes

Allam Hamdan, Esra Saleh Aldhaen



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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

Handbook of Green Building Design and Construction, 2nd Edition Sam Kubba, 2016 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

Sustainable Construction Charles J. Kibert, 2016-03-29 The leading green building reference updated with the latest advances in the field Sustainable Construction is the leading reference for the design construction and operation of high performance green buildings With broad coverage including architecture engineering and construction this book nevertheless delivers detailed information on all aspects of the green building process from materials selection to building systems and more This new fourth edition has been updated to reflect the latest codes and standards including LEED v4 and includes new coverage of carbon accounting The discussion has been updated to align with the current thinking on economics climate change net zero buildings and more with contributions by leaders in the field that illustrate the most recent shifts in thinking and practice Ancillary materials including an instructor s manual and PowerPoint presentations for each chapter help bring this clear and up to date information into the classroom making this book a valuable reference for working construction professionals Also Interactive graphics found throughout the course help activate the content and highlight key concepts for students Sustainable construction has gone mainstream and will one day be the industry norm This book provides a comprehensive reference to all aspects of a project to show you how green building concepts and principles apply throughout the design and construction process Get up to date on the latest green building codes and standards Learn about the newest technology in green building materials Adopt the best practices in procurement and delivery systems Apply sustainability concepts to all aspects of construction and design Green buildings operate at a very high level of efficiency which is made possible only by careful consideration every step of the way Appropriate land use landscaping construction materials siting water use and more all play a role in a structure s ultimate carbon footprint

Sustainable Construction provides clear guidance for all aspects of green building including the most recent advances and the latest technology *Handbook of Energy Efficiency in Buildings* Umberto Desideri, Francesco Asdrubali, 2018-11-12

Handbook of Energy Efficiency in Buildings A Life Cycle Approach offers a comprehensive and in depth coverage of the subject with a further focus on the Life Cycle The editors renowned academics invited a diverse group of researchers to develop original chapters for the book and managed to well integrate all contributions in a consistent volume Sections cover the role of the building sector on energy consumption and greenhouse gas emissions international technical standards laws and regulations building energy efficiency and zero energy consumption buildings the life cycle assessment of buildings from construction to decommissioning and other timely topics The multidisciplinary approach to the subject makes it valuable for researchers and industry based Civil Construction and Architectural Engineers Researchers in related fields as built environment energy and sustainability at an urban scale will also benefit from the books integrated perspective Presents a complete and thorough coverage of energy efficiency in buildings Provides an integrated approach to all the different elements that impact energy efficiency Contains coverage of worldwide regulation

LEED v4 Practices, Certification, and Accreditation Handbook Sam Kubba, 2015-11-30 LEED v4 Practices Certification and Accreditation Handbook Second Edition provides users with a practical user friendly roadmap that presents the guidelines for selecting the LEED v4 rating system to better fit a particular project e g LEED for Building Design and Construction LEED for Operations and Maintenance LEED for Interior Design and Construction LEED for Building Design and Construction or LEED for Neighborhood Development In addition this comprehensive handbook carefully explains the modifications in the credentialing process including the new 3 Tier system requiring applicants to first take the LEED™ Green Associate exam followed by the LEED™ Professional Accreditation exam Practical strategies and guidelines for applying LEED v4 project certification Annotated tables checklists charts and references to quantum leap LEED v4 Includes case studies with special focus is put on key areas where most errors occur Demystifies LEED v4 requirements for project as well as personal professional LEED Certification Appendixes including sample exam questions acronyms and abbreviations and a glossary

Biomimicry and Sustainable Building Performance Olusegun Aanuoluwapo Oguntona, Clinton Ohio Aigbavboa, 2024-02-01 This book on biomimicry assessment tools studies the concepts of sustainability sustainable construction practices and the evaluation categories that constitute a sustainability assessment tool By exploring and drawing lessons from biomimicry principles the book provides a nature inspired assessment tool to aid and guide the sustainable transformation of the built environment The book encapsulates the attributes of the conceptualised biomimicry assessment tool which is aimed at helping practitioners regulatory bodies and governmental and non governmental agencies in greening the built environment Owing to the dire need for country specific and tailor made tools that address developing countries needs this book serves as a practical reference and theoretical springboard for the development of sustainability

assessment tools for the built environment Furthermore the book serves as a guide in navigating the path towards achieving the greening agendas of the built environment and other sectors and seeks to align the new biomimicry assessment tool with the UN Sustainable Development Goals SDGs It is important reading for academics professionals and advanced students in the built environment engineering and sustainable development Green Building Costs Ming Hu,2023-08-08 Sustainability has become a driver of innovation in the built environment but the affordability of sustainable building remains a significant challenge This book takes a critical view of the real cost of green building It provides readers with a non biased evaluation based on empirical construction cost data and sheds light on the affordability of sustainable buildings Chapters are presented in three parts The first part lays the foundation to demystify the perception of green buildings being expensive to construct by providing empirical evidence that green buildings even net zero buildings are not necessarily more expensive to build than conventional buildings The second part presents empirical evidence common misperceptions of a higher green building construction cost are debunked The author offers a new framework to explain the construction cost drivers and differences of sustainable buildings the project characteristics and project team characteristics human factors The third part directs the readers attention to the important role that human factors play in controlling and reducing construction costs with a focus on the project design team A lack of skills expertise and experience during the design phase is likely to be the biggest contributor to higher construction costs Empirical analysis case studies on LEED certified buildings and interviews with project teams are used to present a pathway to more affordable green building at the end This will be a crucial resource for students and professionals in architecture engineering construction management and planning and energy policy *Green Building in Developing Countries* Zhonghua Gou,2019-07-30 The book reveals how green buildings are currently being adapted and applied in developing countries It includes the major developing countries such as China Indonesia Malaysia Thailand Pakistan Cambodia Ghana Nigeria and countries from the Middle East and gathers the insights of respected green building researchers from these areas to map out the developing world s green building revolution The book highlights these countries contribution to tackling climate change emphasising the green building benefits and the research behind them The contributing authors explore how the green building revolution has spread to developing countries and how national governments have initiated their own green building policies and agendas They also explore how the market has echoed the green building policy and how a business case for green buildings has been established In turn they show how an international set of green building standards in the form of various techniques and tools has been incorporated into local building and construction practices In closing they demonstrate how the developing world is emerging as a key player for addressing the energy and environmental problems currently facing the world The book helps developers designers and policy makers in governments and green building stakeholders to make better decisions on the basis of global and local conditions It is also of interest to engineers designers facility managers and researchers as it provides a holistic picture of

how the industry is responding to the worldwide call for greener and more sustainable buildings Developing A Body Of Knowledge For Green Construction Project Management Amos Darko, Albert P C Chan, 2024-09-10 Growing global imperatives to address sustainability concerns have boosted the importance and prominence of green construction projects worldwide. However, project managers may lack the specialist knowledge and/or technical skills to overcome the unique challenges to successfully deliver suitably sustainable green projects. This book aims to address this shortfall by unearthing, refining and synergising the hitherto scattered gems of experiential and theoretical knowledge into a unified Body of Knowledge for green construction project management. Comprising both conceptual principles as well as practical case studies, this book for the first time assembles structures and consolidates a comprehensive body of knowledge for green construction project management that addresses the unique aspects of this critical domain. It will fulfil a now critical need equipping industry practitioners, researchers and students with the core project management knowledge and skills needed to successfully deliver green construction projects. It is a must read for anyone who seeks to develop core green construction project management knowledge and skills and those intending to move into green construction project management.

Engineering Design and Mathematical Modelling Nnamdi Nwulu, Mammo Muchie, 2020-12-17 Engineering Design and Mathematical Modelling: Concepts and Applications consists of chapters that span the Engineering design and mathematical modelling domains. Engineering design and mathematical modelling are key tools/techniques in the Science, Technology and Innovation spheres. Whilst engineering design is concerned with the creation of functional innovative products and processes, mathematical modelling seeks to utilize mathematical principles and concepts to describe and control real world phenomena. Both of these can be useful tools for spurring and hastening progress in developing countries. They are also areas where Africa needs to skill up in order to build a technological base. The chapters in this book cover the relevant research trends in the fields of both engineering design and mathematical modelling. This book was originally published as a special issue of the African Journal of Science, Technology, Innovation and Development. **Introduction to Sustainability for Engineers** Toolseeram Ramjeawon, 2020-02-13 Introduction to Sustainability for Engineers aims to incorporate sustainability into curricula for undergraduate engineering students. The book starts with an introduction to the concept of sustainability, outlining core principles for sustainable development to guide engineering practice and decision making, including key tools aimed at enabling measuring and communicating sustainability. It also describes concepts as life cycle assessment, environmental economics, related institutional architecture and policy framework, business context of sustainability and sustainable buildings and infrastructure. Appendices at the end of the book present a summary of key concepts, strategies and tools introduced in the main text. Five Key Benefits: A comprehensive textbook for engineering students to develop competency in sustainability. Presents a framework for engineers to put sustainability into practice. Presents the link between sustainability and the design process. It shows the application of a sustainable engineering design.

process for putting sustainability into practice There are well woven case studies and links to websites for learning in various engineering disciplines Includes challenging exercises at the end of each chapter that will inspire students and stimulate discussion in the class

Artificial Intelligence and Transforming Digital Marketing Allam Hamdan, Esra Saleh Aldhaen, 2023-10-03 This book explores how AI is transforming digital marketing and what it means for businesses of all sizes and looks at how AI is being used to personalize content improve targeting and optimize campaigns This book also examines some of the ethical considerations that come with using AI in marketing

Building Information Modelling, Building Performance, Design and Smart Construction Mohammad Dastbaz, Chris Gorse, Alice Moncaster, 2017-03-31 This book charts the path toward high performance sustainable buildings and the smart dwellings of the future The volume clearly explains the principles and practices of high performance design the uses of building information modelling BIM and the materials and methods of smart construction Power Systems Architecture Material Science Civil Engineering and Information Systems are all given consideration as interdisciplinary endeavours are at the heart of this green building revolution

Sustainable Cities and Communities Design Handbook Woodrow W. Clark II, 2017-11-27 Sustainable Communities Design Handbook Green Engineering Architecture and Technology Second Edition brings together the major players responsible for sustainable development at both community and metropolitan scales The book aims to explain and demonstrate the practice planning design building and managing of the engineering architectural and economic development of cities and communities to meet sustainable development objectives Offering a holistic approach to creating sustainable communities the book includes a 40 percent increase in new methods and technology over the last edition and 50 percent more case studies from around the world to illustrate how common sustainability problems are solved As the concept and practices of a sustainable built environment have evolved over the years it is increasingly recognized that the scope should be expanded beyond individual buildings to the community scale Written by an international team of engineers architects and environmental experts this second edition includes new HVAC technologies for heating and cooling energy effect technologies for lighting and new construction materials which improve heating and cooling efficiencies This new edition will also include critical updates on international codes LEED BREEAM and Green Globes Explains the most cutting edge green technologies and methods for use in built communities Provides a common approach in using natural resources when building and designing green communities Features coverage of green practices from architecture to construction Covers compliance with various international codes methods and legal frameworks

Rethinking Pathways to a Sustainable Built Environment Cheng Siew Goh, Heap-Yih Chong, 2024-12-27 This book aims to provide insights into rethinking pathways in the transition to sustainable built environments in the wake of the pandemic and COP26 It examines our abilities and capabilities to leverage resources to the best use for achieving the universal sustainable development goals The goal is to identify fresh thinking to make the goals of sustainable built environment more achievable particularly to align with the national and

international targets set by COP26 The book will help address the need for mainstreaming sustainability into the core of decision making of buildings and infrastructure projects throughout the life cycle from planning to design construction and operation This book consolidates a comprehensive body of knowledge of sustainable development that will equip industry professionals educators scholars and students with knowledge and skills to deliver sustainability practice within the built environment Through theoretical underpinning and presentation of best practices the book offers solutions to advance the development of sustainability practices in the context of the built environment The book covers the following content Sharing of best practice and case studies Review of Sustainability Contemporary Practices in the Built Environment Innovative Net Zero Carbon neutral solutions and strategies Sustainable building assessment and certification systems Key Sustainability Deliverables in the Built Environment Social Transition towards Sustainability The book will be of value to interested scholars and practitioners who are involved in sustainable design and engineering practice within the built environment

Environmental Health in the 21st Century Richard V. Crume, 2018-02-08 This concisely written and easy to read resource provides information on emerging issues and valuable historical context that enables students to better understand a broad range of environmental health topics from pollution to infectious diseases natural disasters and waste management As technology enables better insight into the world we live in we are increasingly aware of environmental health concerns and risks from contaminated air and water to infectious diseases and light and noise pollution Because the quality of our lives depends on the quality of our environment everyone should be informed about issues in environmental health *Environmental Health in the 21st Century From Air Pollution to Zoonotic Diseases* presents hundreds of encyclopedic entries written by expert researchers and practitioners a history of environmental health and interviews with subject experts that broadly survey the field of environmental health The set covers myriad subjects in environmental health including all types of environmental pollution the spread of communicable diseases and other issues in the health sciences waste management practices the effects of climate change on human health children s environmental health concerns environmental health problems unique to the urban environment and emerging threats such as the Zika virus and hospital acquired infections Readers will learn about steps they can take to reduce their environmental risk understand the effects of key international treaties and conventions and the contributions of key figures in environmental health and also reflect on potential solutions for global challenges in environmental pollution health sciences energy and climate waste management and the built environment No other book on the market today addresses the environmental health field in such a comprehensive manner with the latest information provided by expert practitioners all packed into two concise volumes

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