



Sustainable Practices In The Built Environment

Usha Iyer-Raniga

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Sustainable Practices In The Built Environment:

Sustainable Practices in the Built Environment Craig A. Langston, Grace K. C. Ding, 2001 Sustainable Practices in the Built Environment is an important introduction to the subject for senior undergraduate and postgraduate students Given the importance and novelty of the subject professionals in the construction industry will also find the book valuable Jacket

Best Practices in Sustainable Built Environments Jessica Siva, Josephine Vaughan, Saurabh Verma, Priyanka Kochhar, 2025-08-15 This handbook offers a comprehensive guide for built environment students educators and practitioners interested in integrating sustainable solutions into their projects With climate change posing a global emergency this handbook provides a timely guidance and inspiration showcasing practical information and case studies from two distinct geographical locations India and Australia This handbook also presents innovative approaches for teaching and learning about sustainable built environment practices highlighting engaging teaching methods used in both India and Australia to equip future sustainability leaders with the necessary skills and knowledge to address the climate emergency It also showcases detailed case studies demonstrating best practices in sustainable built environments with practical suggestions for implementation and scalability Additionally the handbook discusses the role of policy and governance as an enabler for climate change mitigation and sustainable transitions in both India and Australia The book is a valuable reference for built environment students educators in sustainable design and construction practitioners in architecture engineering and construction policymakers and government officials involved in urban planning and sustainability and professionals seeking to enhance their understanding of sustainable practices in the built environment

Developing Property Sustainably Sara J. Wilkinson, Sarah L. Sayce, Pernille H. Christensen, 2015-06-05 Developing Property Sustainably introduces readers to the key issues surrounding sustainable property development in the global marketplace Pulling together received wisdom and original research the authors provide a clear and practical overview of the sustainable property development process as well as a critical appraisal of the problems faced by global built environment stakeholders Throughout the authors demonstrate how the property development industry could and should respond better to debate on sustainable practices in the built environment by adopting more rigorous measurement techniques and sustainable approaches Starting by exploring key definitions and stakeholders the book goes on to explore finance planning construction procurement occupation retrofit and lifecycle sustainability in order to provide the reader with a detailed understanding of all the issues involved in the delivery of sustainable property development from inception to occupation and beyond Throughout the book international case studies are used to demonstrate how sustainable property development is applied in practice around the world With a logical chapter structure and accessible writing style Developing Property Sustainably would be perfect for use on undergraduate and postgraduate modules and courses in real estate development property and urban development and other built environment programmes

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

Conference Proceedings,2018 Leadership and Sustainability in the Built Environment Alex Opoku,Vian Ahmed,2015-02-11 Leadership and sustainability have separately been the subject of numerous studies in a built environment context over the years but they have yet to be addressed together The real impact of legislation and guidelines designed to promote sustainability within the construction industry is closely linked to the leadership behind it as this book explores in a variety of ways Featuring research from 5 different continents the international scope of this book allows a comparison of experiences in different types of economies and cultures The interdisciplinarity of this subject is also reflected in the backgrounds of the contributors with a significant number of perspectives derived from business and management research The issues examined in this book are essential reading for all researchers decision makers and graduate students in the built environment

Sustainable Buildings and Infrastructure Annie R. Pearce,Yong Han Ahn,HanmiGlobal Co, Ltd,2017-12-14 The second edition of Sustainable Buildings and Infrastructure continues to provide students with an introduction to the principles and practices of sustainability as they apply to the construction sector including both buildings and infrastructure systems As a textbook it is aimed at students taking courses in construction management and the built environment but it is also designed to be a useful reference for practitioners involved in implementing sustainability in their projects or firms Case studies best practices and highlights of cutting edge research are included throughout making the book both a core reference and a practical guide

Total Sustainability in the Built Environment Alison Cotgrave, Mike Riley,2012-12-06 The first textbook in sustainable construction bringing together the whole range of topics from planning through to facilities management in an accessible

and engaging way and complete with illustrations and photographs Written by experts and including real world case studies this book can be used as a core text or across several modules The book begins with planning issues after which each chapter charts the different stages of the construction process through to refurbishment of existing buildings This textbook is aimed at undergraduate Built Environment and Construction students or pre degree HND FD students in Architectural Technology and Architecture Building Surveying General Practice Surveying Urban Planning Property Management Quantity Surveying Construction Management Facilities Management and general programmes focussed on the environment It will also be of interest to professionals working for construction and property companies as there are so few resources that give a complete overview of sustainability in construction

[Circular Economy Implementation for Sustainability in the Built Environment](#)
Cobîrzan, Nicoleta, Muntean, Radu, Felseghi, Raluca-Andreea, 2023-10-03 The construction sector plays an essential role in the global economy using many exhaustible natural resources most of which are renewable in low percentages Moving towards a circular economy is essential because optimizing the consumption of materials and energy contributes to the development of an economic system that is independent more competitive and more resilient in the face of economic and social crises and various environmental factors The current take make and dispose model of the economy is unsustainable so a shift in thinking towards a circular economy is necessary This circular economy is an economic model that minimizes the use of natural resources by selecting them intelligently and minimizing the use of raw materials favoring the use of recyclable materials wherever possible while managing the resources used and maintaining and reusing them in the economic system for as long as possible Circular Economy Implementation for Sustainability in the Built Environment emphasizes the need to implement a circular economy model in the built environment and how to create a system that optimizes the use of resources and construction materials while preserving their properties and values Covering topics such as automobile industries lean manufacturing and operation strategy this premier reference source is an excellent resource for engineers construction managers business leaders urban planners students and educators of higher education researchers and academicians

Sustainability Certifications, Labels and Tools in the Built Environment Francesco Asdrubali, Umberto Berardi, 2025-06-30 This book is aimed at covering all aspects of the evaluation certification and reduction of the energy and carbon footprint of the built environment from the scale of the city and its neighbourhoods to the building level and finally to the level of single building materials and components Many protocols tools and labels have been proposed in recent years both at international and local levels and the aim of the book is to classify describe and discuss all the different approaches and options The chapters offer a comprehensive up to date and critical review of all the different certification methods that have been proposed at different levels in the building sector The first chapter introduces the topic and its importance providing data on the impact of the building sector and the construction industry The following chapters are dedicated respectively to tools and protocols for cities and neighbourhood sustainability assessment tools and protocols

for buildings sustainability assessment and certification and for building materials and components Finally this book includes an overview of the legislation and standards in the field and case studies to exemplify the application of the different tools and labels This is a key reference for decision makers researchers scholars students and professionals approaching research and work in the field of energy and environmental impact of the building sector be they engineers architects planners owners developers or facility managers

Sustainability in the Built Environment in the 21st Century: Lessons Learned from India and the Region Usha Iyer-Raniga,2021-04-16 This book follows on previous works addressing sustainable development research in the Asia Pacific region It mainly focuses on India a country currently facing immense challenges in the form of climate change rapid urbanisation and population pressures in its journey to help achieve the Sustainable Development Goals Expecting to surpass China in terms of population in the near future India needs to develop its own solutions in order to uphold its commitments under the Paris Agreement This book makes a contribution in that direction by presenting case studies on various aspects of the built environment from education to managing cities procurement and considerations for a circular economy The papers gathered here offer a vital resource for government policymakers educators and current and future professionals equipping them with the knowledge and expertise they need in order to overcome today s complex challenges in the built environment

Materials Selection for Sustainability in the Built Environment Assed N. Haddad,Ahmed W.A. Hammad,Karoline Figueiredo,2024-02-13 *Materials Selection for Sustainability in the Built Environment Environmental Social and Economic Aspects* presents the current state of the art when it comes to the decision making process for choosing construction materials to deliver sustainable construction projects Aspects covered include the science of enhanced decision making via operational research and machine learning techniques and how this can be implemented in various disciplines such as architecture engineering and construction To this end the book discusses environmental economic and social aspects in assessing construction materials and presents different tools and methods that can benefit and facilitate this process Finally the book reviews previous publications on construction material selection and presents essential discussions on the role professionals researchers contractors and governments play in making more sustainable decisions on the built environment Presents a lifecycle management based systematic and integrated approach for sustainable construction materials selection Discusses the impact of materials selection covering every aspect of sustainability environmental social and economic aspects Looks at the concept of the circular economy Provides case studies on decision making methods in combination with lifecycle sustainability assessments

Perception, Design and Ecology of the Built Environment Mainak Ghosh,2020-01-24 This edited volume is a compilation of the built environment in response to many investigations analyses and sometimes mere observations of the various dialogues and interactions of the built in context to its ecology perception and design The chapters concentrate on various independent issues integrated as a holistic approach both in terms of theoretical perspectives and practical approaches predominantly focusing on the Global South The book

builds fabric knitting into the generic understanding of environment perception and design encompassing different attitudes and inspirations This book is an important reference to topics concerning urbanism urban developments and physical growth and highlights new methodologies and practices The book presumes an understanding unearthed from various dimensions and again woven back to a common theme which emerges as the reader reads through Various international experts of the respective fields working on the Global South contributed their latest research and insights to the different parts of the book This trans disciplinary volume appeals to scientists students and professionals in the fields of architecture geography planning environmental sciences and many more

Embedding Resilience in the Built Environment Using the EU Taxonomy
Elzbieta Rynska,2025-02-14 Taxonomy is the common name for an EU regulation that supports companies in sustainable environmental and climate action Regulation EU No 2020 852 It is a classification tool designed for investors companies and financial institutions to define the environmental impact of business activities and the requirements that organisations must meet to be considered as sustainable The aim of this book is to examine the EU taxonomy from the built environment perspective and the ways in which it can be used to build resilience in real estate It presents the issues hot points and possible choices from the designers construction consultants and investing bodies points of view those who must set forth initial conditions which should later become the keystones for greener developments It brings together the expertise of a unique team of both researchers and professionals and presents a methodology case studies and solutions which together comprise a novel understanding of the taxonomy s influence on the pre construction phase The book describes the role of the built environment within sustainable development and how real estate can be used to build resilience with the use of taxonomy describes the characteristics of resilient environmentally friendly cities in the future proposes a roadmap to demonstrate urban policies that promote decarbonisation and enables investors to compare their products operations and strategies in terms of sustainability Overall this book is essential reading for decision makers in the public and private sectors urban developers space and spatial designers architects planners community stakeholders and real estate investors Chapter 1 of this book is freely available as a downloadable Open Access PDF at <http://www.taylorfrancis.com> under a Creative Commons Attribution Non Commercial No Derivatives CC BY NC ND 4 0 license

Claiming Identity Through Redefined Teaching in Construction Programs Mostafa, Sherif,Rahnamayiezekavat, Payam,2019-07-31 Without a rich learning source that presents state of the art pedagogy covering the key areas of contemporary practice the industrial field may fall out of line with the current times By reforming itself to embrace new norms such as social responsibility deploying modern construction methods including modular building and modernizing construction contracts the recent literary material will only positively influence the workforce of the world Claiming Identity Through Redefined Teaching in Construction Programs provides scholarly insights into the learning and teaching mechanisms developed at different institutions to address the ever changing attributes in the field of construction management Featuring topics that include artificial

intelligence industrial law and operations management the book is ideal for educators industrial managers academics researchers and students

Progress of Recycling in the Built Environment Enric Vázquez,2012-11-08 This report is a useful tool for countries starting to recycle aggregates or construction and demolition waste It contains the latest developments in this field introduces a completely new approach to the procedure of proportioning concrete mixtures with recycled aggregate references recent publications opinions and discrepancies in relation to the durability of recycled concrete such as freeze thaw standards studies of chloride penetration and diffusion and sulfate attacks the use of the fine fraction This volume will be of interest to recyclers researchers and consumers

Circular Economy Design and Management in the Built Environment Luís Bragança,Philip Griffiths,Rand Askar,Adriana Salles,Viorel Ungureanu,Katerina Tsikaloudaki,Diana Bajare,Gabriel Zsembinszki,Meri Cvetkovska,2024-10-31 This open access book offers a comprehensive exploration of Circular Economy Design and Management within the Built Environment presenting a critical review of the current state of the art Going through multi level approaches from material usage to urban planning it meticulously examines strategies for circular building design criteria and indicators for circularity Additionally it explores practical tools and frameworks as well as roles and relationships of stakeholders along the entire value chain Through insightful case studies and critical analysis readers gain a deep understanding of circularity principles and applications circularity management models and feedback systems sustainable practices and the integration of circularity into technological advancements and digital tools such as BIM The importance of this book lies in addressing pressing challenges in contemporary architecture and construction providing a roadmap for sustainable circular solutions It tackles the critical need to transition from linear to circular practices emphasising resource efficiency waste reduction and the longevity of structures By offering practical insights and highlighting successful implementations the book aims to guide architects civil engineers designers sustainability professionals and policymakers towards informed decision making in creating environmentally conscious built environments Designed for these professionals and researchers this book serves as a valuable resource for anyone passionate about reshaping the future of our built spaces with a focus on circularity and environmental responsibility

Embedding Sustainability in Built Environment Curricula: Opportunities and Challenges Michele Florencia Victoria,Richard Alexander Laing,Whitney Jane Bevan,2025-08-22 This book offers a comprehensive collection of best practices gathered from classrooms across the globe aimed at actively engaging students in sustainability These tried and tested methods presented within its pages provide educators with valuable tools that can be easily adopted or tailored to their own academic environments Moreover this book serves as resource for policymakers shedding light on the fundamental drivers and formidable challenges associated with integrating sustainability principles within higher education institutions As an added bonus researchers will find an overview of the cutting edge literature currently available as well as valuable suggestions for future research

Circular Economy for the Built Environment Rabia

Charef,2024-06-03 This book provides an overview of the circular economy in the built environment presenting a fusion of insights from esteemed researchers and seasoned practitioners The chapters cover pivotal themes including the transformative concept of buildings as material banks innovative design approaches and the potential of digitalization for a circular built environment Beyond these foundational themes the book critically addresses the integration of low tech solutions and some principles of sobriety in the built environment It also takes an informed look at the role of standardization providing nuanced insights into its driving influence on circular practices and the associated challenges and opportunities The book adopts a trans scalar perspective by traversing the entire spectrum of building phases from initial programming to the recovery phase as well as from the scale of materials to the scale of buildings offering a profound examination of the intricate dynamics involved in the offer demand for recovered materials This book highlights the paramount need to harmonize research with practical applications By spotlighting effective circular practices and elucidating the challenges faced by practitioners it identifies fertile grounds for further research Moreover the book extends its reach by offering practical ideas on how practitioners can seamlessly adopt a circular approach in both thought and realization **Circular Economy for the Built Environment Research and Practice** is a must read book for students researchers academics and practitioners in the fields of architecture planning engineering construction and real estate This book provides a compelling narrative that bridges the theoretical and practical realms of the circular economy in the built environment **A Circular**

Built Environment in the Digital Age Catherine De Wolf,Sultan Çetin,Nancy M. P. Bocken,2024-01-03 This open access book offers a comprehensive exploration of the digital innovations that have emerged in recent years for the circular built environment Each chapter is meticulously crafted to ensure that both academic readers and industry practitioners can grasp the inner workings of each digital technology understand its relevance to the circular built environment examine real life implementations and appreciate the intriguing business models behind them Our primary objective is to blend scholarly knowledge with practical inspiration by providing real life case studies for each innovation The authors who possess extensive expertise in their respective fields have contributed chapters dedicated to digital technologies within their areas of specialization The book is organized into three distinct parts The first part focuses on data driven digital technologies and delves into how their capabilities can facilitate the transition to a circular built environment Essential aspects such as building information modeling BIM digital twins geographical information systems GIS scanning technologies artificial intelligence AI data templates and material passports are explored as vital tools for data collection integration and analysis in the context of circular construction In the second part various digital technologies for design and fabrication are introduced Topics covered include computational design algorithms additive and subtractive manufacturing robotic manufacturing and extended reality These discussions shed light on how these technologies can be leveraged to enhance design and fabrication processes within the circular built environment Finally the last part of the book presents emerging digital concepts related to

business and governance It explores the role of deconstruction and reverse logistics blockchain technology digital building logbooks and innovative business models as enablers of circularity in the built environment The book concludes with a chapter dedicated to digital transformation and its potential to propel the built environment towards a regenerative future In addition to the substantive content the book features forewords and perspectives from esteemed experts providing valuable economic and creative insights to complement its comprehensive approach

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web represent two unsigned 2 bit numbers the outputs are the four bits of the product of the input numbers express the logic functions for each term in the product on a karnaugh map of the four input variables hence design a multiplier circuit using 4 input nand and inverter gates only a 3 a 2 a1 a0 0001 1100

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