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# Global Warming And The Built Environment

**LP Steffe**



## **Global Warming And The Built Environment:**

**Global Warming and the Built Environment** D.K. Prasad, 2005-06-27 The role of the built environment on global warming is seen to be of increasing relevance In this book contributors of international repute offer a wide perspective on the subject This new paperback edition offers insights and techniques regarding design and management of buildings and urban settlement and discusses the issues of accountability and responsibility

### **Solutions for Climate Change**

**Challenges in the Built Environment** Colin A. Booth, Felix N. Hammond, Jessica Lamond, David G. Proverbs, 2011-12-15 The multi disciplinary perspective provided here offers a strategic view on built environment issues and improve understanding of how built environment activities potentially induce global warming and climate change It also highlights solutions to these challenges Solutions to Climate change Challenges in the Built Environment helps develop an appreciation of the diverse themes of the climate change debate across the built environment continuum A wide perspective is provided through contributions from physical environmental social economic and political scientists This strategic view on built environment issues will be useful to researchers as well as policy experts and construction practitioners wanting a holistic view This book clarifies complex issues around climate change and follows five main themes climate change experiences urban landscape development urban management issues measurement of impact and the future Chapters are written by eminent specialists from both academic and professional backgrounds The main context for chapters is the developed world but the discussion is widened to incorporate regional issues The book will be valuable to researchers and students in all the built environment disciplines as well as to practitioners involved with the design construction and maintenance of buildings and government organisations developing and implementing climate change policy

### **Two Degrees: The Built Environment and Our**

**Changing Climate** Alisdair McGregor, Cole Roberts, Fiona Cousins, 2013-05-02 The Earth's temperature has been rising To limit catastrophic outcomes the international scientific community has set a challenging goal of no more than two degrees Celsius 3.6 degrees Fahrenheit average temperature rise Economists agree we will save trillions of dollars by acting early But how do we act successfully And what's the backup plan if we fall short Setting politics aside Two Degrees reviews the current science and explains how we can set practical steps to reduce the extent of warming and to adapt to the inevitable changes all while improving the bottom line beautifying our communities and increasing human health The book is a practical guide intended for a broad audience of those who occupy and shape our built environment The authors provide a clear framework for communities policy makers planners designers developers builders and operators to help manage the impacts and capture the opportunities of our changing climate Two Degrees is divided into three sections Fundamentals Mitigation and Adaptation covering a diverse array of topics ranging from climate positive communities and low carbon buildings to the psychology of choice and the cost of a low carbon economy After a foreword by Amory Lovins more than 10 contributing authors share knowledge based on direct experience in all aspects of built environment practice This book

clarifies the misconceptions provides new and unique insights and shows how a better approach to the built environment can increase resilience and positively shape our future      *Adapting Buildings and Cities for Climate Change* David Crichton, Fergus Nicol, 2006-08-11 From the author of the bestseller *Ecohouse* this challenging and exciting text gives you an insight into the real changes that are necessary to give our modern day built environment both sustainability and survivability The book is based on the premise that climate change is going to happen and its impacts on our lives are going to be far worse than generally expected Sue Roaf argues that many modern buildings are not only unsustainable in themselves but are also having a catastrophic effect on the global climate In a unique argument she illustrates that the only way we can hope to survive the following century in tact is if we not only begin to radically reduce CO2 emissions from our buildings and stop building climatically disastrous building types but also build only the buildings that can survive in the changed climates of the future Throughout the book traditional and modern building types are used to explain the history and impacts of climates past present and future on buildings set the scene in terms of the history of building development of where we are now and where we are going in terms of sustainability and survivability of buildings develop two main scenarios of future building development with the business as usual model and the survival plan model and to make a list of recommendations based on the two scenarios of what actions should be taken by architects planners and engineers as well as local and national governments businesses and ordinary people in ensuring the true sustainable nature of the built environment      Cooling the Warming: The Connection Between Climate Change and the Built Environment Greg Franta, 2010      **Global Warming, Energy Efficiency and the Role of the Built Environment** Donna K. DiBona, Massachusetts Institute of Technology. Department of Urban Studies and Planning, Massachusetts Institute of Technology. Center for Real Estate, 2008 This thesis attempts to explore the relationships between the Buildings Sector energy efficiency and global warming Through a qualitative analysis the author illustrates the connection between these three areas and shows how both energy efficiency as a key policy measure and the Buildings Sector as the key recipient of such policies can act together to significantly mitigate the effects of global warming and resulting climate change First the reader is given the tools to understand the issues surrounding global warming and climate change This is accomplished through an overview of related science history and environmental and economic impacts Future climate scenarios are explained and mitigation options are offered Second an overview of energy efficiency as the primary mitigation option for global warming is given Terminology history and mitigation potential of energy efficiency and how it applies across market sectors are reviewed Barriers to implementation of energy efficiency projects and the need for strong policy are also explored Third the Buildings Sector showing the most promise for greenhouse gas mitigation through energy efficiency investments is analyzed This analysis focuses on the current consumption patterns of buildings on available energy efficient technologies and on the characteristics of efficiency projects in buildings and how they support the goals of broader climate change policy

The analysis concludes with a review of the barriers to such projects along with an overview of the policies in place meant to overcome these barriers Finally the author summarizes her research and offers her conclusions

*Climate Changed* Mara Freilich,Irmak Turan,Jessica Varner,Lizzie Yarina,2025-07-15 Models change our worlds From global carbon flux models to regional coastal flood prediction maps climate related models influence how we know our environment how we build our cities and how we act on a climate altered planet Yet such models typically require specialized knowledge to navigate and because the climate crisis is inherently multidimensional technical expertise in isolation is not enough *Climate Changed* examines models and their imperfect yet central role in understanding the relationship between global climate dynamics and the human built environment It compares and synthesizes the methods and function of models in disciplines ranging from architecture and planning to climate science and natural hazards research This book considers how disparate models are woven together to understand the climate crisis underscoring the necessity of combining locally situated and transdisciplinary knowledge with climate science to navigate current and future cataclysmic changes It highlights the challenges and consequences of disciplinary boundaries siloed scientific knowledge and uneven data and develops ways to overcome these limitations As the world faces the effects of climate change climate scientists are debating the future of their field architects engineers and planners are designing in the context of climate change and society at large is grappling with how to take action This book brings those communities together to chart a path forward

**Climate Change and the Built Environment** Olubusayo Aina,2025-09-06 This book explores the intersection of climate change and the built environment It examines how urban systems contribute to global warming the risks cities face from extreme weather events and the strategies that can mitigate environmental impact while enhancing resilience From energy efficient buildings and low carbon materials to smart technologies and community engagement the chapters ahead illuminate the tools policies and innovations reshaping our cities But this is not a story of technology alone It is a story of people planners architects policymakers investors and residents whose actions behaviors and decisions ultimately determine whether cities evolve into climate resilient havens or remain vulnerable to environmental upheaval By integrating science policy finance and human centered design the built environment can transition from a source of emissions to a solution for sustainability *Climate Change and the Built Environment* invites readers to envision this transformation It challenges conventional thinking presents evidence based strategies and highlights real world examples of cities and communities pioneering the path to low carbon resilient futures Above all it underscores a fundamental truth the choices we make in designing and managing our cities today will echo for decades shaping not only the skyline but the very climate we inhabit This book is a guide a reference and a call to action For in the architecture of our cities lies both the challenge of climate change and the promise of its solution

**Governance for Urban Sustainability and Resilience** Jeroen van der Heijden,2014-10-31 Cities and the built environment more broadly are key in the global response to climate change This groundbreaking book seeks to understand what governance tools are best

suited for achieving cities that are less harmful to the natural environment

**Climate Change Adaptation in the Built Environment** Chamindi Malalgoda, Dilanthi Amaratunga, Richard Haigh, Shavindree Nissanka, Nishara Fernando, Ruben Paul Borg, Mo Hamza, 2025-05-02 Global climate change is one of the greatest environmental threats facing humanity and it is affecting every country on every continent Recent evidence confirms a close liaison between climate change induced hazards and the built environment as the built environment demonstrates a high fragility and vulnerability to hazardous situations The impact of climate change is particularly pertinent to the built environment given the life expectancy of buildings and the fact that it is essential to adapt the existing built environment to deal with a climate that may be significantly different from that in which it evolved Coastal regions are highly vulnerable to climate change because in addition to changes in temperature precipitation and more frequent flooding they will be affected by rising sea levels wave heights and accelerated coastal erosion The built environment exerts considerable influence over coastal communities local climate and environment Coastal areas also tend to be highly populated with many vulnerable urban centres located near the coastal belt In addressing such challenges it is important to better understand the impacts of climate change on the built environment and to develop tangible climate adaptation measures for the built environment

**Transforming Markets in the Built Environment**

Susan Roaf, 2012 There is an urgent need to build human capacity to make the often vulnerable and exposed buildings and communities we live and work in more resilient to the changing social economic and physical environments around us Extensive research has been done over the last decades on both mitigation and adaptation to climate change in the built environment but the outputs of much of this research have failed to result in the wider uptake of effective greenhouse gas emission reduction solutions This volume introduces credible fresh thinking on how this may be done For the first time an emerging generation of research is brought together that is directly concerned with understanding influencing and leading the transformation of markets and thinking in the built environment Chapters cover defining values setting targets consumer motivation selling existing ideas better developing new design principles paradigms and programmes optimizing solutions to ensure that when change does happen it does so in the right direction Papers are contributed by leading experts in fields ranging from philosophy the social political and physical sciences engineering architecture mathematics and complexity science The resulting volume will be essential reading for all those involved with changing the mindsets of a generation on the need to and ways to build resilience to rapid change and transforming markets in the built environment

**Infrastructure for the Built Environment: Global Procurement Strategies** Rodney Howes, Herbert Robinson, 2006-08-14 Throughout the world there is a growing demand for high quality public services to support socio economic development Infrastructure is central to improving the level of public services and the quality of the built environment But in key areas such as transport energy water healthcare education and communications public resources are not sufficient to keep pace with this demand As the public sector struggles to keep up the private sector is increasingly

involved in the procurement of economic and social infrastructure Until now procurement strategies have often concentrated on the mechanisms and the bricks and mortar without a thorough analysis of the processes and their implications for services The result is that all too often infrastructure projects are implemented in an ad hoc and fragmented way In this ground breaking book Rodney Howes and Herbert Robinson provide a holistic approach to infrastructure provision that facilitates infrastructure delivery aimed at continuously improving the level and quality of services Critical issues of policy and strategy implementation and operational aspects are examined within the context of sustainability By emphasising the importance of procuring infrastructure within an overall national or regional development policy and strategy the authors have demonstrated the importance of linking investment and resource decisions to local social economic and environmental needs With each chapter carefully written to reflect part of the infrastructure delivery chain and illustrated with practical examples and case studies from around the world this book offers a new blueprint for infrastructure investment and resource management

**The Elgar Companion to the Built Environment and the Sustainable Development Goals** Alex

Opoku, 2024-02-12 Exploring the link between Sustainable Development Goals SDGs and the built environment this erudite Companion provides a comprehensive overview and critical examination of key topics and complex research issues

Structured around the 5Ps of the SDGs people planet prosperity peace and partnerships the Companion suggests potential routes for the future direction of research within this multidisciplinary field of study *Spatial Planning and Climate*

*Change* Elizabeth Wilson, Jake Piper, 2010-09-13 Spatial planning has a vital role to play in the move to a low carbon energy future and in adapting to climate change To do this spatial planning must develop and implement new approaches Elizabeth Wilson and Jake Piper explore a wide range of issues in this comprehensive book on the relationship between our changing climate and spatial planning and suggest ways of addressing the challenges by taking a longer sighted approach to our preparation for the future This text includes an overview of what we know already about future climate change and its impacts as we attempt both to adapt to these changes and to reduce the emissions which cause them the role of spatial planning in relation to climate change offering some theoretical and political explanations for the challenges that planning faces in the coming decades a review of policy and legislation at international EU and UK levels in regard to climate change and the support this gives to the planning system case studies detailing what responses the UK and the Netherlands have made so far in light of the evidence ways to help new and existing urban developments to reduce energy use and to adapt to climate change through strengthening the relationships between urban and rural areas to avoid water shortage floods or loss of biodiversity The authors take an evidence based look at this hugely important topic providing a well illustrated text for spatial planning professionals politicians and the interested public as well as a useful reference for postgraduate planning geography urban studies urban design and environmental studies students *Expanding Boundaries: Systems Thinking in*

*the Built Environment* Guillaume Habert, Arno Schlueter, 2016-08-15 Consuming over 40% of total primary energy the built

environment is in the centre of worldwide strategies and measures towards a more sustainable future To provide resilient solutions a simple optimisation of individual technologies will not be sufficient In contrast whole system thinking reveals and exploits connections between parts Each system interacts with others on different scales materials components buildings cities and domains ecology economy and social Whole system designers optimize the performance of such systems by understanding interconnections and identifying synergies The more complete the design integration the better the result In this book the reader will find the proceedings of the 2016 Sustainable Built Environment SBE Regional Conference in Zurich Papers have been written by academics and practitioners from all continents to bring forth the latest understanding on systems thinking in the built environment

**Ethics and the Built Environment** Warwick Fox,2012-10-12 Much has been written in recent years on environmental ethics relating to the more general natural environment but little specifically written about ethics of the built environment Ethics and the Built Environment responds to this need and offers a debate on the ethical dimension of building in all its forms from a variety of disciplinary perspectives and approaches This book should be of interest to architects students of building and building design environmentalists politicians and general readers with an interest in ethics

GBEN 2006 International Conference on Global Built Environment Global Built Environment Network,2006-08-31 Proceedings of the GBEN 2006 Conference Global Built Environment Towards an Integrated Approach for Sustainability Hosted by the Department of Built Environment University of Central Lancashire Preston UK Organised jointly by the University of Central Lancashire Edgehill University and National University of Ireland Cork Conference dates 11 12 September 2006

The Sustainable Built Environment Begum Sertyesilisik,Ahmed Al Shamma'a,2015-11-27 The text adopts an interdisciplinary approach to address the huge challenges in creating a sustainable built environment In a broad survey of critical issues it assesses procurement cost modelling and management sustainable buildings low and zero carbon technologies sustainability in utilities and the law

**Potential Implications of Climate Change in the Built Environment** Hilary M. Graves,Mark C. Phillipson,2000

*The Routledge Handbook of Embodied Carbon in the Built Environment* Rahman Azari,Alice Moncaster,2023-12-22 This handbook explores the critically important topic of embodied carbon providing advanced insights that focus on measuring and reducing embodied carbon from across the built environment including buildings urban areas and cities and construction materials and components Split into five distinct sections international experts researchers and professionals present the recent developments in the field of embodied carbon from various perspectives and at different scales of material building and city Following an introduction to the embodied carbon question the chapters in Section 1 then cover the key debates around issues such as the politics of embodied carbon links between embodied carbon and thermal mass and the misuse of carbon offsets Section 2 reviews the embodied carbon policies in a selected number of countries Sections 3 4 and 5 approach the topic of embodied carbon from urban building and material scale perspectives respectively and use case studies to demonstrate estimation techniques and present



opportunities and challenges in embodied carbon mitigation This will be important reading for upper level students and researchers in Architecture Urban Planning Engineering and Construction disciplines Presenting case studies of embodied carbon assessment this book will also help practicing architects engineers and urban planners understand embodied carbon estimation techniques and different mitigation strategies

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