

Edited by **Frauke Urban** and
Johan Nordensvård

Low Carbon Development

Key Issues



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Low Carbon Development Frauke Urban, Johan Nordensvard, 2013-07-18 Low Carbon Development Key Issues is the first comprehensive textbook to address the interface between international development and climate change in a carbon constrained world. It discusses the key conceptual, empirical and policy related issues of low carbon development and takes an international and interdisciplinary approach to the subject by drawing on insights from across the natural sciences and social sciences whilst embedding the discussion in a global context. The first part explores the concept of low carbon development and explains the need for low carbon development in a carbon constrained world. The book then discusses the key issues of socio-economic, political and technological nature for low carbon development, exploring topics such as the political economy, social justice, financing and carbon markets and technologies and innovation for low carbon development. This is followed by key issues for low carbon development in policy and practice which is presented based on cross-cutting issues such as low carbon energy, forestry, agriculture and transportation. Afterwards, practical case studies are discussed from low carbon development in low income countries in Africa, middle income countries in Asia and Latin America and high income countries in Europe and North America. Written by an international team of leading academics and practitioners in the field of low carbon development, this book is essential reading for students, academics, professionals and policy makers interested in the fields of low carbon development, climate change mitigation, climate policy, climate change and development, global environmental change and environment and development.

Environmental Justice Brendan Coolsaet, 2020-06-15 Environmental Justice Key Issues is the first textbook to offer a comprehensive and accessible overview of environmental justice, one of the most dynamic fields in environmental politics scholarship. The rapidly growing body of research in this area has brought about a proliferation of approaches, as such the breadth and depth of the field can sometimes be a barrier for aspiring environmental justice students and scholars. This book therefore is unique for its accessible style and innovative approach to exploring environmental justice. Written by leading international experts from a variety of professional, geographic, ethnic and disciplinary backgrounds, its chapters combine authoritative commentary with real-life cases. Organised into four parts: approaches, issues, actors and future directions, the chapters help the reader to understand the foundations of the field, including the principal concepts, debates and historical milestones. This volume also features sections with learning outcomes, follow-up questions, references for further reading and vivid photographs to make it a useful teaching and learning tool. Environmental Justice Key Issues is the ideal toolkit for junior researchers, graduate students, upper-level undergraduates and anyone in need of a comprehensive introductory textbook on environmental justice.

Climate Change Ethics Donald A. Brown, 2013-05-07 Climate change is now the biggest challenge faced by humanity worldwide and ethics is the crucial missing component in the debate about what to do about this enormous threat. This book examines why thirty-five years of discussion of human-induced warming has failed to acknowledge fundamental ethical concerns and subjects climate

change's most important policy questions to ethical analysis. This book examines why ethical principles have failed to gain traction in policy formation and recommends specific strategies to ensure that climate change policies are consistent with ethical principles. Because climate change is a global problem that requires a global solution and given that many nations refuse participation due to perceived inequities in proposed international solutions, this book explains why ensuring that nations, sub-national governments, organizations, businesses, and individuals acknowledge and respond to their ethical obligations is both an ethical and practical mandate. This book is the first of its kind to go beyond a mere account of relevant ethical questions to offer a pragmatic guide on how to make ethical principles influential in formulating the world's response to climate change. Written by Donald A. Brown, a leading voice in the field, it should be of interest to policy makers and those studying environmental policy, climate change policy, international relations, environmental ethics, and philosophy.

Ecomedia Stephen Rust, Salma Monani, Sean Cubitt, 2015-09-07. *Ecomedia Key Issues* is a comprehensive textbook introducing the burgeoning field of ecomedia studies to provide an overview of the interface between environmental issues and the media globally. Linking the world of media production, distribution, and consumption to environmental understandings, the book addresses ecological meanings encoded in media texts, the environmental impacts of media production, and the relationships between media and cultural perceptions of the environment. Each chapter introduces a distinct type of media, addressing it in a theoretical overview before engaging with specific case studies. In this way, the book provides an accessible introduction to each form of media as well as a sophisticated analysis of relevant cases. The book includes contributions from a combination of new voices and well-established media scholars from across the globe who examine the basic concepts and key issues of ecomedia studies. The concepts of frames, flow, and convergence structure a dynamic collection divided into three parts. The first part addresses traditional visual texts such as comics, photography, and film. The second part of the book addresses traditional broadcast media such as radio and television, and the third part looks at new media such as advertising, video games, the internet, and digital renderings of scientific data. In its breadth and scope, *Ecomedia Key Issues* presents a unique survey of rich scholarship at the confluence of Media Studies and Environmental Studies. The book is written in an engaging and accessible style, with each chapter including case studies, discussion questions, and suggestions for further reading.

Sustainability Science Ariane König, Jerome Ravetz, 2017-11-22. *Sustainability Science Key Issues* is a comprehensive textbook for undergraduates, postgraduates, and participants in executive trainings from any disciplinary background studying the theory and practice of sustainability science. Each chapter takes a critical and reflective stance on a key issue or method of sustainability science. Contributing authors offer perspectives from diverse disciplines, including physics, philosophy of science, agronomy, geography, and the learning sciences. This book equips readers with a better understanding of how one might actively design, engage in, and guide collaborative processes for transforming human environment-technology interactions whilst embracing complexity, contingency, uncertainties, and contradictions emerging.

from diverse values and world views Each reader of this book will thus have guidance on how to create and or engage in similar initiatives or courses in their own context Sustainability Science Key Issues is the ideal book for students and researchers engaged in problem and project based learning in sustainability science **Sustainability** Helen Kopnina,Eleanor Shoreman-Ouimet,2015-06-19 Sustainability Key Issues is a comprehensive introductory textbook for undergraduate and postgraduate students doing courses in sustainability Highly original it covers the very broad spectrum of ideas covered under sustainability from participation resilience growth ecological modernism through to culture sustainable communities and sustainable consumption Each chapter covers one key idea and has been written by an expert in that field This book makes key issues approachable with each chapter containing a definition of the key concept a history of how and why the issue has emerged a discussion of the advantages drawbacks main contributions and controversies associated with this issue case studies to demonstrate how it works in reality critical discussion of mainstream models of sustainability and the reason why they don t work introduction of beyond the convention alternatives including circular economy and cradle to cradle approaches This is the ideal book for students and anyone interested in understanding the key issues within sustainability and how they interact **Sustainable Business** Helen Kopnina,John Blewitt,2018-04-19 Sustainable Business Key Issues is the first comprehensive introductory level textbook to address the interface between environmental challenges and business solutions to provide an overview of the basic concepts of sustainability sustainable business and business ethics The book introduces students to the background and key issues of sustainability and suggests ways in which these concepts can be applied in business practice Though the book takes a business perspective it is interdisciplinary in its nature and draws on knowledge from socio economic political and environmental studies thereby providing a practical and critical understanding of sustainability in the changing paradigm of global business It goes beyond the conventional theories of sustainability and addresses critical issues concerned with population consumption and economic growth It discusses realistic ways forward in particular the circular economy and Cradle to Cradle frameworks The book is both a theoretical and practical study guide for undergraduate and postgraduate international students of broad areas of sustainability teaching ways to recognize opportunities for innovation and entrepreneurship at the intersection of environmental economic ethical and social systems It takes a strategic approach in applying the power of business methods and policy to address issues of global importance such as climate change poverty ecosystem degradation and human rights This textbook is essential reading for students of business management and sustainability courses It is written in an engaging and accessible style with each chapter including case studies discussion questions end of chapter summaries and suggestions for further reading This new edition is updated throughout and contains an additional chapter on the circular economy **Sustainable Consumption** Lucie Middlemiss,2018-06-04 Sustainable Consumption Key Issues provides a concise introduction to the field of sustainable consumption outlining the contribution of the key disciplines in this multi disciplinary area and detailing the

way in which both the problem and the potential for solutions are understood Divided into three parts the book begins by introducing the concept of sustainable consumption outlining the environmental impacts of current consumption trends and placing these impacts in social context The central section looks at six contrasting explanations of sustainable consumption in the public domain detailing the stories that are told about why people act in the way they do This section also explores the theory and evidence around each of these stories linking them to a range of disciplines and approaches in the social sciences The final section takes a broader look at the solutions proposed by sustainable consumption scholars and practitioners outlining the visions of the future that are put forward to counteract damage to environment and society Each chapter highlights key authors and real world examples to encourage students to broaden their understanding of the topic and to think critically about how their daily lives intersect with environmental and ethical issues Exploring the ways in which critical thinking and an understanding of sustainable consumption can be used in daily life as well as in professional practice this book is essential reading for students academics professionals and policy makers with an interest in this growing field

Ecosystem Services Mark Everard, 2017-03-27 The concept of ecosystem services has emerged in recent years as one of the most powerful guiding principles for ecology biodiversity conservation and the management of natural resources It provides the basis of assessing the multiple values and services that ecosystems can provide to humankind including such diverse issues as carbon sequestration flood control crop pollination and aesthetic and cultural services This introductory textbook sets out the key aspects of ecosystem services The book details the historical roots of ecosystem services in the second half of the twentieth century and through initiatives such as the Millennium Ecosystem Assessment It shows how ecosystem goods and services can be categorised and valued in economic as well as non monetary terms while also highlighting some of the difficulties and limitations of valuation techniques The author describes how themes such as systems thinking social ecological resilience and natural capital relate to ecosystem services and how these can contribute to more sustainable and equitable development The book assumes limited prior knowledge and is aimed at a wide interdisciplinary audience of students across the social environmental and life sciences It is illustrated by a wide range of international case studies and includes learning objectives and guidance for further reading

The Social Challenges and Opportunities of Low Carbon Development Johan Nordensvärd, 2016-10-04 This book explores the social implications and challenges of low carbon development The argument of the book is that a broad understanding of low carbon development is essential for mitigating climate change and enabling development in a carbon constrained world but there are risks that low carbon development might come at a price that is both social and economic These risks need to be carefully assessed and reduced The main aim of the book is to explore critically analyse and propose different ways of understanding low carbon development from a social perspective in both developed and developing countries The author uses concepts such as low carbon development social policy sustainable development and environmental justice to understand the social implications of

low carbon development projects The book first elaborates the need to understand the social issues and challenges of low carbon development in both developed and developing countries It then discusses five contemporary challenges of low carbon development the social consequences of Chinese hydropower dams in the Mekong region the cost of the transition to renewable energies such as wind energy in Germany the challenges of carbon offsetting in Brazil the nexus of fuel inefficient housing and fuel poverty in England solar power for refugees in Africa The book fills a crucial gap for researchers postgraduates practitioners and policy makers in the fields of climate change development and social policy Johan Nordensvård is a Lecturer in Social Policy at the University of Southampton UK

Green Growth and Low Carbon Development in East Asia Fumikazu Yoshida,Akihisa Mori,2015-05-08 The concept of green growth coupled with one of green economy and low carbon development is a global concern especially in the face of the multiple crises that the world has faced in recent years climate oil food and financial crises In East Asia this concept is regarded as the key in transforming cheap labour dependent export oriented industries towards a more sustainable development Green Growth and Low Carbon Development in East Asia examines the beginnings of low carbon green growth in practice in East Asia and how effectively it has directed East Asian nations especially Korea China and Japan to put environment and climate challenges as the core target zone for investment and growth Special focus is paid to energy and international trade areas in which these nations compete with pioneered nations of Europe and the United States to develop renewable energy industries and enhance their international competitiveness On the basis of the lessons learned in East Asia together with a comparison of Russia this book discusses the applicability and limitations of this developmental approach taken by the developing nations and resource rich emerging economies including the conditions and contexts in which nations are able to transition into sustainable development through the use of low carbon green growth strategies

Sustainable Carbon Neutrality Chunyan Chen,Maosheng Duan,Zhiyuan Guo,Binbin Zhang,Qian Wang,Hongli Wei,2025-09-30 This book introduces the background of carbon neutrality and the objectives that are set for China and other regions It clarifies the key technical issues in implementing carbon neutrality at different levels focuses on the analysis and study of the paths for implementing carbon neutrality at the regional organizational and project activity levels and looks into the advanced carbon emission reduction technologies in major emission areas and the application of carbon emission removal technologies in carbon neutrality It can help with effective implementation of carbon neutrality in different industries and provide beneficial early stage analysis and scientific guidance for achieving carbon neutrality on schedule at regional level

Research Handbook on Climate Governance Karin Bäckstrand,Eva Lövbrand,2015-11-27 The 2009 United Nations climate conference in Copenhagen is often represented as a watershed in global climate politics when the diplomatic efforts to negotiate a successor agreement to the Kyoto Protocol failed and was replaced by a fragmented and decentralized climate governance order In the post Copenhagen landscape the top down universal approach to climate governance has gradually given way to a more complex hybrid and dispersed political

landscape involving multiple actors arenas and sites The Handbook contains contributions from more than 50 internationally leading scholars and explores the latest trends and theoretical developments of the climate governance scholarship

Low Carbon Transitions for Developing Countries Frauke Urban, 2014-06-13 Global climate change is one of the greatest challenges of our times and in order to tackle this carbon emissions need to be mitigated China and India have recently become some of the world's largest greenhouse gas emitters Transitions to low carbon energy for reducing emissions that lead to climate change are therefore an urgent priority for China and India and at a global level This is the first book focusing on low carbon energy transitions for emerging economies such as China and India assessing the opportunities and barriers for transitions to renewable and low carbon energy as climate change mitigation options It uses energy modelling to assess the China's power sector the economy of Beijing and rural Indian households that do not have access to electricity The research evaluates the environmental technical socio economic and policy implications of these low carbon transitions concluding that they are possible in China and India and they can considerably contribute to climate change mitigation This interdisciplinary book will be of interest to scholars students practitioners and policy makers working in the fields of energy and development energy policy energy studies and modelling climate policy climate change mitigation climate change and development low carbon development sustainable development environment and development and environmental management

Energy and Development Frauke Urban, 2019-10-21 This book explores the complex relationship between energy and development and discusses the core issues and concepts surrounding this growing area of research and policy In the field of energy and development the world faces two major challenges 1 Providing energy access to the roughly one billion people worldwide who do not have access to electricity and the nearly three billion people worldwide who do not have access to clean cooking fuels 2 achieving socioeconomic development while limiting global atmospheric temperature increases to 2 degrees Celsius to mitigate climate change Taking stock of progress Frauke Urban explores the key issues surrounding these goals and addresses the policy responses aimed at ending energy poverty and achieving sustainable development She outlines various options for delivering energy access analyses past and prospective energy transitions and examines the social environmental economic and technological implications of these possibilities Taking a holistic and multidisciplinary approach and containing useful teaching resources *Energy and Development* provides a comprehensive overview of this complex field of study This book will be a great resource for postgraduate and undergraduate students scholars practitioners and policymakers working in the fields of energy studies international development environmental studies industrial engineering as well as social sciences that relate to energy and development

Sustainable Entrepreneurship Alan S. Gutterman, 2018-08-30 This book traces the foundations for sustainable entrepreneurship beginning with sustainability entrepreneurship and social entrepreneurship Sustainability has become a multidimensional concept that extends beyond environmental protection to economic development and social equity in other words entrepreneurship guided

and measured by the three pillars of the triple bottom line Sustainable entrepreneurship is the continuing commitment by businesses to behave ethically and contribute to economic development while improving the quality of life of the workforce their families the local and global community as well as future generations The text continues with a review of the basic principles of sustainable entrepreneurship and how entrepreneurs can integrate sustainability into their business models This book will be an invaluable resource for entrepreneurs looking to build a new venture based on the principles of sustainability from the outset In addition it can be used by academics teaching sustainable entrepreneurship a topic of surging interest to students and by professionals working with sustainable businesses

Handbook on Green Growth Roger Fouquet, 2019 Economies around the world have arrived at a critical juncture to continue to grow fuelled by fossil fuels and exacerbate climate change or to move towards more sustainable greener growth Choosing the latter is shown to help address climate change as well as present new economic opportunities This Handbook provides a deeper understanding of the concept of green growth and highlights key lessons from the experience of green transformations across the world following a decade of ambitious stimulus packages and green reforms

Moving Towards Low Carbon Mobility Moshe Givoni, David Banister, 2013-01-01 For a thorough and thoughtful perspective on what it will take to de carbonize cities of the future this book is a must read Technology alone we are told will not create the post carbon city As important is coming to grips with a complex web of cultural institutional financial and social factors that powerfully shape mobility choices now and in the future A balanced holistic approach that reveals how the many elements of contemporary transport systems work together offers the best hope for achieving more sustainable less carbon intensive mobility futures Robert Cervero University of California Berkeley US This is not just another book about transport and climate change It sensibly places transport within the much broader concept of mobility and explores all aspects of travel behaviour of people and goods and the infrastructure needs to serve these leading to a balanced set of policy proposals This volume compiled by an internationally eminent team of researchers is essential reading for all those wanting a balanced and objective analysis of this critical topic Roger Vickerman University of Kent UK A unique assemblage of papers by top international experts that together cover every aspect of the transport mobility environment relationship today s central issue for transport planners worldwide Sir Peter Hall University College London UCL UK The transport sector has been singularly unsuccessful in becoming low carbon and less resource intensive This book takes an innovative and holistic social cultural and behavioural perspective as well as covering the more conventional economic and technological dimensions to provide a more complete understanding of the mobility and transport system and its progress towards high carbon mobility The book uses this platform to explore the means to achieve low carbon mobility through outlining alternative pathways through an investigation of theories of change and through alternative visions of the low carbon transport city The book s core message is that the complexity of the mobility and transport system should not encourage inaction but strong and immediate action In addition to implementing a wide range of

policy measures the book argues for a fundamental change in thinking when it comes to transport policy governance and analysis approaches before low carbon mobility becomes a reality Bringing together the latest thinking on transport mobility and the environment this book will appeal to researchers and students interested in sustainability issues and sustainable transport and transport related areas in particular including policy makers as well as a more general professional audience

Sustainability Appraisal Barry Dalal-Clayton, Barry Sadler, 2014-03-26 Sustainability Appraisal is a sourcebook of the state of the art of this rapidly emerging and diversifying area It draws on a wealth of international experiences and approaches to illustrate the status and scope of Sustainability Appraisal Assessment SA This comprehensive guide highlights how SA can be used to analyse and integrate the key environmental social and economic pillars of sustainability into decision making at all levels from policy to project to investment by government business and industry or international organizations Distilling both published and unpublished materials and with contributions from a range of leading experts organizations and agencies this book will be of significant value to professionals everywhere who are in need of a solid reference guide to what constitutes SA practice and more importantly how and when it can be applied

Natural Resources, Sustainability and Humanity Angela Mendonca, Ana Cunha, Ranjan Chakrabarti, 2012-04-17 Shortly this book is the written up graded version of the topics discussed during the Small Meeting of the 2nd International School Congress Natural Resources Sustainability and Humanity held in Braga Portugal 5 8 May 2010 with the diverse participation of scientists educators and governmental representatives The Earth hosts an immense ecosystem colonized by millions of species for billions of years but only for a few tens of thousands of years by humans Environmental history tells though that it was humankind that shaped the environment as no other species History geography religion and politics among other reasons have differentiated populations with respect to access to safe food and water education health and to space and natural resource utilization The globalization era of trade information and communication is shortening distances and increasing overall wealth but as is pointed out in this book it is also contributing to the propagation of diseases and to the modification or even destruction of native ecosystems by exotic invasive species Man is the only species that has the perception of its history evolution of the consequences of its decisions and that there is a future ahead It is also the only species that has the potential to change it This awareness can be a source of anxiety and contradictory behaviours but it is also the key to changing attitudes towards the construction of a common sustainable home by committed education interdisciplinary approaches mobilization and empowerment of people and political consonant actions

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