ADVANCES IN GLOBAL CHANGE RESEARCH

SOCIETY, BEHAVIOUR, AND CLIMATE CHANGE MITIGATION

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Society, Behaviour, and Climate Change Mitigation Eberhard Jochem, Jayant A. Sathaye, Daniel Bouille, 2014-01-15 Farmer Behaviour, Agricultural Management and Climate Change OECD, 2012-03-05 This study examines the broad range of factors driving farm management decisions that can improve the environment including drawing on the experiences of OECD countries **Community Action and Climate Change** Jennifer Kent, 2015-11-19 The failure of recent international negotiations to progress global action on climate change has shifted attention to the emergence of grassroots sustainability initiatives These civil society networks display the potential to implement social innovation and change processes from the bottom up Recent scholarship has sought to theorise grassroots community based low carbon practices in terms of their sustainability transition potential However there are few empirical examples that demonstrate the factors for success of community based social innovations in achieving more widespread adoption outside of their local sustainability niche The book seeks to address two significant gaps related to grassroots climate action firstly the continuing dominance of the individualisation of responsibility for climate change action which presupposes that individuals hold both the ability and desire to shift their behaviours and lifestyle choices to align with a low carbon future Secondly the potential for community based collectives to influence mainstream climate change governance an area significantly under researched Drawing on empirical research into Australian Climate Action Groups CAGs and related international research the book argues that grassroots community based collective action on climate change holds the key to broader social change This book will be of great interest to students and scholars of climate change citizen participation environmental sociology and sustainable Tackling Long-Term Global Energy Problems Daniel Spreng, Thomas Flüeler, David L. Goldblatt, Jürg development Minsch, 2012-01-02 This book makes a case for a multidisciplinary and transdisciplinary approach to energy research one that brings more of the social sciences to bear Featuring eight studies from across the spectrum of the social sciences each applying multiple disciplines to one or more energy related problems the book demonstrates the strong analytical and policy making potential of such a broadened perspective Case studies include energy transitions of households in developing countries the curse of oil politics and visions for renewables economics and ethics in emissions trading and carbon capture Handbook of Energy Economics and Policy Alessandro Rubino, Alessandro Sapio, Massimo La and storage Scala, 2021-05-10 Handbook of Energy Economics and Policy Fundamentals and Applications for Engineers and Energy Planners presents energy engineers and managers with analytical skills and concepts that enable them to apply simple economic logic to understand the interrelations between energy technologies economics regulation and governance of the industry Sections cover the origins types and measurement of energy sources transportation networks and regulatory and policy issues on electricity and gas at a global level new economic and policy issues including innovation processes in the energy industry and economic and policy implications Final sections cover state of the art methods for modeling and

predicting the dynamics of energy systems Its unique approach and learning path makes this book an ideal resource for energy engineering practitioners and researchers working to design develop plan or deploy energy systems Energy planners and policymakers will also find this to be a solid foundation on which to base decisions Presents key concepts and their interrelation with energy technologies and systems in a clear way for ready application during planning and deployment of energy technologies and systems Includes global case studies covering a wide array of energy sources and regulatory models Explores methodologies for modeling and forecasting the impacts of energy technologies and systems as well as their costs and possible business models Handbook on the Sustainable Supply Chain Joseph Sarkis, 2019 Supply chain management has long been a feature of industry and commerce but with increasing demands from consumers producers are spending more time and money investing in ways to make supply chains more sustainable This exemplary Handbook provides readers with a comprehensive overview of current research on sustainable supply chain management Consumption, Sustainability and Everyday Life Arve Hansen, Kenneth Bo Nielsen, 2023-01-01 This open access book seeks to understand why we consume as we do how consumption changes and why we keep consuming more and more despite the visible damage we are doing to the planet The chapters cover both the stubbornness of unsustainable consumption patterns in affluent societies and the drivers of rapidly increasing consumption in emerging economies. They focus on consumption patterns with the largest environmental footprints including energy housing and mobility and engage in sophisticated ways with the theoretical frontiers of the field of consumption research in particular on the practice turn that has come to dominate the field in recent decades This book maps out what we know about consumption questions what we take for granted and points us in new directions for better understanding and changing unsustainable consumption patterns No-regret Potentials in Energy Conservation Katrin Ostertag, 2012-12-06 2 Do existing estimates of the no regret potential stand up to are evaluation within this framework As a result of this analysis the size of previous estimates for no regret potentials may be modified in terms of energy savings or in financial terms On the basis of these findings we will approach the overriding third research question 3 How large is the no regret potential and what determines its size The following chapter will provide a fuller account of the debate on no regret potentials This will be complemented by a detailed theory based definition of no regret potentials in Chapter 2 The thesis will focus mostly on the micro level of analysis But we will also address the implications ofour findings for the analysis of energy saving measures and policies at more aggregate levels notably within a feasibility study for adapting a model which represents the level of the national economy The debate on no regret potentials 1 origin context issues The term no regret potentials was coined during the debate on climate change It designates opportunities for the reduction of greenhouse gas GHG emissions that are worth undertaking whether or not there are climate related reasons for doing so IPCC 1996 p 271 In the IPCC s Third Assessment Report TAR no regret potentials are increasingly equated with GHG emission reduction potentials at negative net costs lPCC 2001 p 21 Transitions in Energy Efficiency and

Demand Kirsten E.H. Jenkins, Debbie Hopkins, 2018-12-07 The Open Access version of this book available at http www tandfebooks com doi view 10 4324 9781351127264 has been made available under a Creative Commons Attribution Non Commercial No Derivatives 4 0 license Meeting the goals enshrined in the Paris Agreement and limiting global temperature increases to less than 2 C above pre industrial levels demands rapid reductions in global carbon dioxide emissions Reducing energy demand has a central role in achieving this goal but existing policy initiatives have been largely incremental in terms of the technological and behavioural changes they encourage Against this background this book develops a sociotechnical approach to the challenge of reducing energy demand and illustrates this with a number of empirical case studies from the United Kingdom In doing so it explores the emergence diffusion and impact of low energy innovations including electric vehicles and smart meters. The book has the dual aim of improving the academic understanding of sociotechnical transitions and energy demand and providing practical recommendations for public policy Combining an impressive range of contributions from key thinkers in the field this book will be of great interest to energy students scholars and decision **Energy Poverty** Stefan Bouzarovski, 2017-12-22 This open access book aims to consolidate and advance debates makers on European and global energy poverty by exploring the political and infrastructural drivers and implications of the condition across a variety of spatial scales It highlights the need for a geographical conceptualization of the different ways in which household level energy deprivation both influences and is contingent upon disparities occurring at a wider range of spatial scales There is a strong focus on the relationships among energy transformation institutional change and place based factors in determining the nature and location of energy related injustices. The book also explores how patterns and structures of energy poverty have changed over time as evidenced by some of the common measures used to describe the condition In part this means investigating the makeup of energy poor demographics across various social and spatial cleavages More broadly it also argues that energy sector reconfigurations are both reflected in and shaped by various domains of social and political organization especially in terms of creating poverty relevant outcomes **Sustainable Community Development in Ghana** Isaac Kofi Biney, John Kwame Boateng, Paul Gary Nixon, 2024-06-28 This book explores sustainable community development in Ghana post COVID 19 highlighting examples of how individuals facing extreme challenges have adapted to their changing circumstances Through the voices of African researchers it explores the different responses that local subnational and national stakeholders and communities initiated to preserve the gains made in achieving the Sustainable Development Goals in Ghana during the global pandemic This collection considers how policy makers are tackling the pressing issues of sustainability climate change and its effects on Africa and Ghana in particular and multi stakeholder policy responses to building communities in a post COVID 19 world The case studies show how communities are interacting to ensure sustainable community development and learning in the Global South and the role that education and learning both formal and informal play in strengthening livelihoods choices and opportunities in African communities An assessment of

multi stakeholder policy responses to building communities in Ghana this book will be of interest to scholars and students in the field of Education Education Management Sociology Economics and African Studies It will also be of interest to policy makers and practitioners engaged in community development programmes and activities and the development of associated Smart Energy Technologies in Everyday Life Y. Strengers, 2013-09-25 This book interrogates the global utopian policies vision for smart energy technologies and the new energy consumer intended to realise it It enriches and extends the possibilities of four residential smart strategies energy feedback dynamic pricing home automation and micro generation Energy Fables Jenny Rinkinen, Elizabeth Shove, Jacopo focusing on how they are being integrated into everyday practice Torriti, 2019-05-03 Energy Fables Challenging Ideas in the Energy Sector takes a fresh look at key terms and concepts around which energy research and policy are organised Drawing on recent research in energy and transport studies and combining this with concepts from sociology economics social theory and technology studies the chapters in this collection review and challenge different aspects of received wisdom Brief but critical introductions to classic notions like those of energy efficiency elasticity energy services and the energy trilemma together with discussions and analyses of well worn phrases about low hanging fruit and keeping the lights on articulate aspects of the energy debate that are often taken for granted In re working these established themes and adding twists to familiar tales the authors develop a repertoire of new ideas about the fundamentals of energy demand and carbon reduction This book presents a valuable and thought provoking resource for students researchers and policy makers interested in energy demand politics and policy **Oualitative** Marketing Research Johanna Moisander, Anu Valtonen, 2006-05-11 Aimed at both graduate and undergraduate students majoring in business administration and in other fields of social sciences Qualitative Marketing Research unpacks the emerging cultural approach in the field of marketing and consumer research and provides an interesting and informed study for anyone interested in cultural approaches to economic and social theory. The book also provides insights for MBA students and other business professionals who work in the field of marketing advertising media planning and qualitative market research offering methodological resources for keeping professional skills up to date and help with designing and conducting relevant and skillful market research which is sensitive to the cultural dynamics of the marketplace behaviour Integrated Green Energy Solutions, Volume 2 Milind Shrinivas Dangate, W. S. Sampath, O. V. Gnana Swathika, Sanjeevikumar Padmanaban, 2023-06-14 INTEGRATED GREEN ENERGY SOLUTIONS This second volume in a two volume set continues to present the state of the art for the concepts practical applications and future of renewable energy and how to move closer to true sustainability Renewable energy supplies are of ever increasing environmental and economic importance in every country in the world A wide range of renewable energy technologies has been established commercially and recognized as an important set of growth industries for most governments World agencies such as the United Nations have extensive programs to encourage these emerging technologies This book will bridge the gap between descriptive reviews and

specialized engineering technologies It centers on demonstrating how fundamental physical processes govern renewable energy resources and their applications Although the applications are being updated continually the fundamental principles remain the same and this book will provide a useful platform for those advancing the subject and its industries Integrated Resilient Energy Solutions is a two volume set covering subjects of proven technical and economic importance worldwide Energy supply from renewables is an essential component of every nation's strategy especially when there is responsibility for the environment and sustainability These two volumes will consider the timeless renewable energy technologies principles yet demonstrate modern applications and case studies Whether for the veteran engineer student or other professional these two volumes are a must have for any library The Palgrave Handbook of Co-Production of Public **Services and Outcomes** Elke Loeffler, Tony Bovaird, 2020-11-23 This Handbook provides a comprehensive and authoritative account of the movement towards co production of public services and outcomes a topic which has recently become one of the most intensely debated in public management and administration both in practice and in the academic literature It explores in depth the processes of co commissioning co design co delivery and co assessment as major approaches to co production through citizen voice and citizen action and as key mechanisms in the co creation of public value The key debates in the field are fully explored in chapters from over 50 eminent authors in the field who examine the roots of co production in the social sciences the growth of co production in policy and practice its implementation and management in the public domain and its governance including its negative aspects the dark side of co production A final section discusses different The Environment and Externality Zili Yang, 2020-12-17 A aspects of the future research agenda for co production comprehensive analysis of environmental externality combining theory algorithms and applications to provide a unified and balanced framework **Environmental Apocalypse in Science and Art** Sergio Fava, 2013 At a time when it is clear that climate change adaptation and mitigation are failing this book examines how our assumptions about valid and usable knowledge are preventing effective climate action Through a cross disciplinary empirically based analysis of climate science and policy the book situates the failures of climate policy in the cultural history of prediction and its interfaces with policy Fava calls into question the current interfaces between scientific research and climate policy by tracing multiple connections between modelling epistemology politics food security religion art and the apocalyptic Demonstrating how the current domination of climate policy by models and scenarios is part of the problem the book examines how artistic practices are a critical location to ask questions differently rethink environmental futures and activate social change The analysis starts with another moment of climatic change in recent western history the overlap of the Little Ice Age and the scientific revolution during which intense climatic scientific and political change were contemporary with mathematical calculation of the apocalypse Dealing with the need for complex answers to complex and urgent questions this is essential reading for those interested in climate action interdisciplinary research and methodological innovation The empirical analyses amount to a

methodological experiment across history of science theology art theory and history architecture future studies climatology computer modelling and agricultural policy This book is a major contribution to understanding how we are precluding effective climate action and designing futures that resemble our worst nightmares Global Energy Paul Ekins, Michael J. Bradshaw, Jim Watson, 2015 Energy and access to energy are essential to human life civilisation and development A number of energy issues including energy security energy prices and the polluting emissions for energy use now have high prominence on global agendas of policy and diplomacy In addressing these and other global energy issues the purpose of this book is to lay out the broad global energy landscape exploring how these issues might develop in coming decades and the implications of such developments for energy policy. There are great uncertainties which will be identified in respect of some of these issues but many of the defining characteristics of the landscape are clear and the energy policies of all countries will need to be broadly consistent with these if they are to be feasible and achieve their objectives The book therefore provides information about and analysis of energy and related resources and the technologies that have been and are being developed to exploit them that is essential to understanding how the global energy system is developing and how it might develop in the future But its main focus is the critical economic social political and cultural issues that will determine how energy systems will develop and which technologies are deployed why by whom and who will benefit from them The book has three Parts Part I sets out the current global context for energy system developments outlining the essential trends of global energy supply and demand and atmospheric emissions from the past and going forward and their driving forces Part II explores the options and choices covering both energy demand and energy supply facing national and international policymakers as they confront the challenges of the global context outlined in Part I Part III of the book brings together the discussion in Parts I and II with consideration of possible global energy and environmental futures and of the energy policy choices which will determine which future actually comes to pass Eco-efficiency, Regulation, and Sustainable Business Raimund Bleischwitz, Peter Hennicke, 2004-01-01 This book presents important new research on applied eco efficiency concepts throughout Europe The aim of eco efficiency is to achieve market based measures of environmental protection in order to enhance the prospects for sustainable development and achieve positive economic and ecological benefits The distinguished authors discuss a number of themes surrounding eco efficiency including the necessary conditions for technological dissemination and ecological modernization and the role of government in enabling businesses and society to participate actively in this process In particular they highlight the application of existing European based policies concerning material flows and energy The authors also investigate some new concepts of sustainable development and provide a useful introduction to material flows analysis In further chapters they study the emerging regulatory policies for eco efficiency and examine the issues of sustainable business and consumption strategies Environmental and ecological economists policymakers and political scientists will welcome this original and insightful book which aims to translate the theory of

sustainable development into practical policy and business related solutions

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