

SOCIAL SCIENCE RESEARCH AND CLIMATE CHANGE

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Social Science Research And Climate Change

Heike Greschke, Julia Tischler



Social Science Research And Climate Change:

Social Science Research and Climate Change R.S. Chen,E. Boulding,Stephen H. Schneider,2012-12-06 Climate Change and Society Riley E. Dunlap,Robert J. Brulle,2015-08-24 Climate change is one of the most critical issues of the twenty first century presenting a major intellectual challenge to both the natural and social sciences While there has been significant progress in natural science understanding of climate change social science analyses have not been as fully developed Climate Change and Society breaks new theoretical and empirical ground by presenting climate change as a thoroughly social phenomenon embedded in behaviors institutions and cultural practices *World Scientific Reference On Asia And The World Economy (In 3 Volumes)* ,2015-03-30 The dynamism in modern Asia especially with the current revival in Japan stands in sharp contrast to the situation in Europe An in depth understanding of what is happening in contemporary Asia is key to grasping opportunities that this dynamism creates for all This multi volume reference work consists of three up to date and comprehensive volumes on Asia and the world economy It covers the most important aspects of the world economy as they pertain to Asia in the increasingly accelerating globalization process and is a must have for anyone keen to understand Asia and the contemporary world The three volume set covers the climate change challenges and solutions from the Asian perspectives focusing on both domestic arrangements and trade based options and discusses scenario analyses for future climate regimes the sustainability of growth in the Indian economy determined by analyzing the role of economic technological and environmental factors and lastly the growth experiences and prospects of India and China Social Science Research and Climate Change R S Chen,E Boulding,Stephen H Schneider,1983-06-30 World Social Science Report 2013 UNESCO,ISSC,2013-11-15 Produced by the International Social Science Council ISSC and UNESCO and published by the OECD the 2013 World Social Science Report represents a comprehensive overview of the field gathering the thoughts and expertise of hundreds of social scientists from around the world This edition focuses on the transformative role of the social sciences in confronting climate and broader processes of environmental change and in addressing priority problems from energy and water biodiversity and land use to urbanisation migration and education The report includes 100 articles written by 150 authors from 41 countries all over the world Authors represent some 24 disciplines mainly in the social sciences The contributions highlight the central importance of social science knowledge for environmental change research as a means of understanding changing environments in terms of social processes and as framework for finding concrete solutions towards sustainability World Social Science Report 2013 Changing Global Environments International Social Science Council,United Nations Educational, Scientific and Cultural Organization,2013-11-15 This book represents a comprehensive overview of the field gathering the thoughts and expertise of hundreds of social scientists from around the world This edition focuses on the transformative role of the social sciences in confronting climate and broader processes of environmental change **World Social Science Report 2010** United Nations Educational, Scientific and Cultural

Organization, 2010-01-01 Social science from Western countries continues to have the greatest global influence but the field is expanding rapidly in Asia and Latin America particularly in China and Brazil In sub Saharan Africa social scientists from South Africa Nigeria and Kenya produce 75% of academic publications In South Asia barring some centres of excellence in India social sciences as a whole have low priority These are a few of the findings from World Social Science Report 2010 Knowledge divides Produced by the International Social Science Council ISSC and co published with UNESCO the Report is the first comprehensive overview of the field in over a decade Hundreds of social scientists from around the world contributed their expertise to the publication Gudmund Hernes President of the ISSC Adebayo Olukoshi Director of the United Nations African Institute for Economic Development and Planning IDEP Hebe Vessuri Director Venezuelan Institute for Scientific Research IVIC and Francois Hran Director of Research National Institute for Demographic Studies INED France are among the experts who presented the Report during its official launch at UNESCO Headquarters in Paris on 25 June 2010

Handbook of Sustainability and Social Science Research Walter Leal Filho, Robert W. Marans, John Callewaert, 2017-10-26 In this handbook social science researchers who focus on sustainability present and discuss their findings including empirical work case studies teaching and learning innovations and applied projects As such the book offers a basis for the dissemination of information ideas and experiences acquired in the execution of research projects especially initiatives which have influenced behavior decision making or policy Furthermore it introduces methodological approaches and projects which aim to offer a better understanding of sustainability across society and economic sectors This multidisciplinary overview presents the work of researchers from across the spectrum of the social sciences It stimulates innovative thinking on how social sciences influence sustainable development and vice versa

Ethics in Social Science Research Otto Federico von Feigenblatt, M. Rezaul Islam, 2025-01-26 This book offers a comprehensive and practical exploration of research ethics in various social science disciplines It goes beyond theory to provide practical guidance for researchers by offering concrete strategies case studies and examples to navigate ethical challenges in their research contexts It equips readers with actionable insights and tools for ethical decision making enhancing its value as a practical resource The chapters share the expertise of distinguished scholars worldwide offering a nuanced understanding of diverse research contexts This interdisciplinary lens makes the book relevant and applicable to a broader readership The chapters include recent developments emerging ethical issues and relevant changes in guidelines and regulations It engages readers through an accessible writing style that presents complex ethical concepts and frameworks clearly and understandably The insights and strategies foster a deeper appreciation for ethical research practices and a nuanced understanding of the ethical obligations inherent in social science research It caters to academic audiences and researchers who may be new to the subject making it more approachable and appealing to a broader readership It is an indispensable resource for researchers educators and practitioners seeking to fortify their understanding of ethical responsibilities and best practices within social

science research *Emerging Trends in Social Sciences* Dr. Shubham Mishra, Dr. Latika Vyas, Dr. Ritu Rathore, Dr. Rashmi Durgapal, Mr. Vishal Dadheech, 2024-03-16 Smart Climate change represents one of the most pressing challenges of the 21st century affecting various aspects of human societies economies and ecosystems Effective mitigation and adaptation of climate change necessitate interdisciplinary methods given its complexity and diversity This chapter examines the relationship between social science and effective climate change measures looking at how insights from fields like political science economics sociology and psychology may guide and improve efforts to combat climate change The chapter clarifies the different ways in which social science perspectives can help shape intelligent climate change policies that are both technologically innovative and socially equitable through a thorough review of theoretical frameworks empirical research and case studies The first section of the chapter gives a thorough summary of the current status of climate change and how it is affecting communities around the globe In addition the chapter explores the sociological aspects of climate change looking at how power relations social structures and inequality affect people s susceptibility and ability to withstand the effects of the environment It also looks at how smart technologies could improve efforts to adapt to climate change and become more resilient especially for vulnerable areas It talks about how data analytics remote sensing and digital innovation can be used to monitor climate threats forecast extreme weather and guide adaptive solutions It highlights how important it is for communities researchers practitioners and politicians to collaborate in order to co design and carry out creative solutions that address the social as well as the technological aspects of climate change Furthermore it emphasizes the need for evidence based policymaking and the integration of social science perspectives into climate change policy formulation and implementation **The Contribution of the Social Sciences to the Energy Challenge** United States. Congress. House. Committee on Science and Technology (2007). Subcommittee on Research and Science Education, 2007 **The Public Value of the Social Sciences** John D. Brewer, 2013-05-23 John Brewer explores the essential nature of the social sciences and the ways in which notions of impact and value could be reframed to generate a more productive debate around their contribution to the good of society **Park Science** , 2009 *Climate Change in Central Asia* Rahat Sabyrbekov, Indra Overland, Roman Vakulchuk, 2023-04-13 This open access book explores climate change impacts adaptation and mitigation in Central Asia and discusses policy options for the Central Asian governments To address the urgent need for local scholarship on climate change in Central Asia and in particular the need for more research by social scientists this book features a wide range of contributions on climate change impacts adaptation and mitigation in the region Each chapter makes an important contribution to social science scholarship on climate change and decarbonization in Central Asia Topics include decarbonization opportunities carbon pricing instruments the geo economics of the energy transition the relationship between human mobility and climate change The book thus offers valuable insights for both academics and policymakers

A Pragmatist Orientation for the Social Sciences in Climate Policy Martin Kowarsch, 2016-09-01 While economic and

other social science expertise is indispensable for successful public policy making regarding global climate change social scientists face trade offs between the scientific credibility policy relevance and legitimacy of their policy advice From a philosophical perspective this book systematically addresses these trade offs and other crucial challenges facing the integrated economic assessments of the Intergovernmental Panel on Climate Change IPCC Based on John Dewey's pragmatist philosophy and an analysis of the value laden nature and reliability of climate change economics the book develops a refined science policy model and specific guidelines for these assessments of climate policy options The core idea is to scientifically explore the various practical implications of alternative climate policy pathways in an interdisciplinary manner together with diverse stakeholders This could facilitate an iterative deliberative public learning process concerning disputed policy issues This volume makes novel contributions to three strands of the literature 1 the philosophy of social science in policy 2 the philosophy of economics and 3 debates about the design of scientific assessments including the continuous IPCC reform debate This work is thus interesting for philosophers and other scholars reflecting on the science policy interface but also for assessment practitioners climate policy makers and economists The science policy approach developed in this volume has already influenced the recent socio economic IPCC assessment

Anthropology and Climate Change Susan A. Crate, Mark Nuttall, 2016-03-31 The first edition of Anthropology and Climate Change 2009 pioneered the study of climate change through the lens of anthropology covering the relation between human cultures and the environment from prehistoric times to the present This second heavily revised edition brings the material on this rapidly changing field completely up to date with major scholars from around the world mapping out trajectories of research and issuing specific calls for action The new edition introduces new foundational chapters laying out what anthropologists know about climate change today new theoretical and practical perspectives insights gleaned from sociology and international efforts to study and curb climate change making the volume a perfect introductory textbook presents a series of case studies both new case studies and old ones updated and viewed with fresh eyes with the specific purpose of assessing climate trends provides a close look at how climate change is affecting livelihoods especially in the context of economic globalization and the migration of youth from rural to urban areas expands coverage to England the Amazon the Marshall Islands Tanzania and Ethiopia re examines the conclusions and recommendations of the first volume refining our knowledge of what we do and do not know about climate change and what we can do to adapt

Grounding Global Climate Change Heike Greschke, Julia Tischler, 2014-09-25 This book traces the evolution of climate change research which long dominated by the natural sciences now sees greater involvement with disciplines studying the socio cultural implications of change In their introduction the editors chart the changing role of the social and cultural sciences delineating three strands of research socio critical approaches which connect climate change to a call for cultural or systemic change a mitigation and adaption strand which takes the physical reality of climate change as a starting point and focuses on the concerns of climate change affected

communities and their participation in political action and finally culture sensitive research which places emphasis on indigenous peoples who contribute the least to the causes of climate change who are affected most by its consequences and who have the least leverage to influence a solution Part I of the book explores interdisciplinarity climate research and the role of the social sciences including the concept of ecological novelty an assessment of progress since the first Rio climate conference and a global village case study from Portugal Part II surveys ethnographic perspectives in the search for social facts of global climate change including climate and mobility in the West African Sahel and human non human interactions and climate change in the Canadian Subarctic Part III shows how collaborative and comparative ethnographies can spin global webs of local knowledge describing case studies of changing seasonality in Labrador and of rising water levels in the Chesapeake Bay These perspectives are subjected to often amusing always incisive analysis in a concluding chapter entitled You Ain't Seen Nothing Yet a death defying look at the future of the climate debate The contributors engage critically with the research subject of climate change itself reflecting on their own practices of knowledge production and epistemological presuppositions Finely detailed and sympathetic to a broad range of viewpoints the book sets out a profile for the social sciences and humanities in the climate change field by systematically exploring methodological and theoretical challenges and approaches

Carbon dioxide removal: Perspectives from the social sciences and humanities Anders Hansson, Mathias Fridahl, Miranda Boettcher, Shinichiro Asayama, 2024-07-09 Carbon dioxide removal CDR approaches are becoming increasingly central to visions of decarbonizing national economies The past few years have seen an increasing number of countries committed to net zero targets preceded by a surge of modelled 1.5°C scenarios envisioning large scale future CDR deployment The prospect of CDR deployment raises new complex socio ecological challenges and presents new deep uncertainties These complexities challenges and uncertainties cannot be investigated using solely the techno economic modelling and environmental risk assessment methods that currently dominate the construction of policy relevant knowledge on CDR Social sciences and the humanities perspectives on CDR are often restricted to instrumental tasks such as investigating public acceptance overcoming social resistance or supporting the development of integrated assessment models There is a need for more diverse investigations of CDR which include not only environmental and techno economic dimensions but also explore key societal complexities challenges and uncertainties Against this backdrop we call for submissions on CDR stemming from perspectives within the social sciences and humanities We encourage novel empirical and theoretical contributions on CDR related policy design or analyses of recent policy developments at sub national national and international levels of governance e.g. in context of climate targets and strategies climate tipping points mitigation deterrence or societal transformations

Climate Change and Society Riley E. Dunlap, Robert J. Brulle, 2015-08-24 Climate change is one of the most critical issues of the twenty first century presenting a major intellectual challenge to both the natural and social sciences While there has been significant progress in natural science understanding of climate change

social science analyses have not been as fully developed Climate Change and Society breaks new theoretical and empirical ground by presenting climate change as a thoroughly social phenomenon embedded in behaviors institutions and cultural practices This collection of essays summarizes existing approaches to understanding the social economic political and cultural dimensions of climate change From the factors that drive carbon emissions to those which influence societal responses to climate change the volume provides a comprehensive overview of the social dimensions of climate change An improved understanding of the complex relationship between climate change and society is essential for modifying ecologically harmful human behaviors and institutional practices creating just and effective environmental policies and developing a more sustainable future Climate Change and Society provides a useful tool in efforts to integrate social science research natural science research and policymaking regarding climate change and sustainability Produced by the American Sociological Association's Task Force on Sociology and Global Climate Change this book presents a challenging shift from the standard climate change discourse and offers a valuable resource for students scholars and professionals involved in climate change research and policy

Environment and Society Charles Harper, Monica Snowden, 2017-03-13 The sixth edition of Environment and Society continues to connect issues about human societies ecological systems and the environment with data and perspectives from different fields While the text looks at environmental issues from a primarily sociological viewpoint it is designed for courses in Environmental Sociology and Environmental Issues in departments of Sociology Environmental Studies Anthropology Political Science and Human Geography Clearly defined terms and theories help familiarize students from various backgrounds with the topics at hand Each of the chapters is significantly updated with new data concepts and ideas Chapter Three Climate Change Science and Diplomacy is the most extensively revised with current natural science data and sociological insights It also details the factors at play in the establishment of the Paris Agreement and its potential to affect global climate change This edition elevates questions of environmental and climate justice in addressing the human environment relations and concerns throughout the book Finally each chapter contains embedded website links for further discussion or commentary on a topic concludes with review and reflection questions and suggests further readings and internet sources

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Table of Contents Social Science Research And Climate Change

1. Understanding the eBook Social Science Research And Climate Change
 - The Rise of Digital Reading Social Science Research And Climate Change
 - Advantages of eBooks Over Traditional Books
2. Identifying Social Science Research And Climate Change
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Social Science Research And Climate Change
 - User-Friendly Interface
4. Exploring eBook Recommendations from Social Science Research And Climate Change
 - Personalized Recommendations
 - Social Science Research And Climate Change User Reviews and Ratings
 - Social Science Research And Climate Change and Bestseller Lists

5. Accessing Social Science Research And Climate Change Free and Paid eBooks
 - Social Science Research And Climate Change Public Domain eBooks
 - Social Science Research And Climate Change eBook Subscription Services
 - Social Science Research And Climate Change Budget-Friendly Options
6. Navigating Social Science Research And Climate Change eBook Formats
 - ePub, PDF, MOBI, and More
 - Social Science Research And Climate Change Compatibility with Devices
 - Social Science Research And Climate Change Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Social Science Research And Climate Change
 - Highlighting and Note-Taking Social Science Research And Climate Change
 - Interactive Elements Social Science Research And Climate Change
8. Staying Engaged with Social Science Research And Climate Change
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Social Science Research And Climate Change
9. Balancing eBooks and Physical Books Social Science Research And Climate Change
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Social Science Research And Climate Change
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Social Science Research And Climate Change
 - Setting Reading Goals Social Science Research And Climate Change
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Social Science Research And Climate Change
 - Fact-Checking eBook Content of Social Science Research And Climate Change
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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