



Geo-Engineering Climate Change

Environmental Necessity or Pandora's Box?

**EDITED BY
Brian Launder and
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Geo-Engineering Climate Change J. Michael T. Thompson, 2009-12-10 This book is the first to present a detailed and critical appraisal of the geo scale engineering interventions that have been proposed as potential measures to counter the devastation of run away global warming Early chapters set the scene with a discussion of projections of future CO2 emissions and techniques for predicting climate tipping points Subsequent chapters then review proposals to limit CO2 concentrations through improved energy technologies removal of CO2 from the atmosphere and stimulated uptake by the oceans Schemes for solar radiation management involving the reflection of sunlight back into space and using artificially brightened clouds and stratospheric aerosols are also assessed Pros and cons of the various schemes are thoroughly examined throwing light on the passionate public debate about their safety Written by a group of the world s leading authorities on the subject this comprehensive reference is essential reading for researchers and government policy makers at Copenhagen and beyond

Geoengineering Responses to Climate Change Tim Lenton, Naomi Vaughan, 2012-12-15 Failure by the international community to make substantive progress in reducing CO2 emissions coupled with recent evidence of accelerating climate change has brought increasing urgency to the search for additional remediation approaches This book presents a selection of state of the art geoengineering methods for deliberately reducing the effects of anthropogenic climate change either by actively removing greenhouse gases from the atmosphere or by decreasing the amount of sunlight absorbed at the Earth s surface These methods contrast with more conventional mitigation approaches which focus on reducing emissions of greenhouse gases especially carbon dioxide Geoengineering technologies could become a key tool to be used in conjunction with emissions reduction to limit the magnitude of climate change Featuring authoritative peer reviewed entries from the Encyclopedia of Sustainability Science and Technology this book presents a wide range of climate change remediation technologies

Traditions and Trends in Global Environmental Politics Olaf Corry, Hayley Stevenson, 2017-07-20 How can a divided world share a single planet As the environment rises ever higher on the global agenda the discipline of International Relations IR is engaging in more varied and transformative ways than ever before to overcome environmental challenges Focusing in particular on the key trends of the past 20 years this volume explores the main developments in the global environmental crisis with each chapter considering an environmental issue and an approach within IR In the process adjacent fields including energy politics science and technology and political economy are also touched on Traditions and Trends in Global Environmental Politics is aimed at anybody interested in the key international environmental problems of the day and those seeking clarification and inspiration in terms of approaches and theories that decode how the environment is accounted for in global politics It will be an essential resource for students and scholars of global environmental politics and governance environmental studies and IR

The Political Economy of Climate Change Adaptation Benjamin K. Sovacool, Björn-Ola Linnér, 2016-04-29 Drawing on concepts in political economy political ecology justice theory and critical

development studies the authors offer the first comprehensive systematic exploration of the ways in which adaptation projects can produce unintended undesirable results This work is on the Global Policy Next Generation list of six key books for understanding the politics of global climate change Fact and Fiction in Global Energy Policy Benjamin K. Sovacool, Marilyn A. Brown, Scott V. Valentine, 2016-04-29 A balanced examination of global energy issues Energy sustainability and climate change are two of the greatest challenges facing humankind Unraveling these complex and interconnected issues demands careful and objective assessment Fact and Fiction in Global Energy Policy aims to change the prevailing discourse by examining fifteen core energy questions from a variety of perspectives demonstrating how for each of them no clear cut answer exists Is industry the chief energy villain Can we sustainably feed and fuel the planet at the same time Is nuclear energy worth the risk Should geoengineering be outlawed Touching on pollution climate mitigation and adaptation energy efficiency government intervention and energy security the authors explore interrelated concepts of law philosophy ethics technology economics psychology sociology and public policy This book offers a much needed critical appraisal of the central energy technology and policy dilemmas of our time and the impact of these on multiple stakeholders

Global Warming , Ecological Living John Gusdorf, 2019-03-21 This book emphasizes how we already have the technologies available including renewable energy and the ability to recycle most materials to make ecological living possible and that perceived barriers to energy transitions can be overcome Human life relies upon two systems the biosphere and the system that produces our goods and services Today these two systems are in conflict and we all face the question of whether we can stop damaging our environment while still supplying the essential goods and services we have come to depend on Ecological Living presents an optimistic vision of our future by showing how decoupling the productive system from resource extraction is possible and how this is a key means of achieving an equitable world within environmental limits For long term sustainability the book argues that we must become more efficient in the use of our resources so that resource extraction and the accompanying environmental costs can be reduced Demonstrating the essential steps towards a just and sustainable world Ecological Living will be of great interest to all students academics and policymakers working in the field of environment and sustainability *The Indian Yearbook of Law and Interdisciplinary Studies* Ranita Nagar, Hitesh Kumar Thakkar, 2022-11-23 This yearbook focuses on law and its interdisciplinarity in India It brings together scholars of law economics and policy to foster multidisciplinary thinking and analysis across subject areas The contributors to this volume embody an interdisciplinary spirit through their academic experience and aim to bring to the fore unique suggestions for a better understanding of the law The volume explores various key issues that are central to state policy demanded by a functioning democracy in terms of democratic quality aspirations and sustainability It discusses global and social issues such as foreign interference in domestic elections feminism and climate change and looks at other subjects such as economics religion history literature from the perspective of law A unique contribution to the study of law in India this book will be an

essential read for scholars and researchers of law jurisprudence political science economics public policy sociology social anthropology the Indian Constitution and South Asia studies **Prometheus Reimagined** Albert C. Lin, 2013-10-30 A call for a more thoughtful and democratic approach to technology policy and regulation *Innovation for Applied Science and Technology* Wen Hsiang Hsieh, 2013-01-25 Selected peer reviewed papers from the Second International Conference on Engineering and Technology Innovation 2012 November 2 6 2012 Kaohsiung Taiwan R O C Global Change News Letter ,2009 The Professional Geologist ,1979 Pandora's Toolbox Wake Smith, 2022-03-24 Reaching net zero emissions will not be the end of the climate struggle but only the end of the beginning For centuries thereafter temperatures will remain elevated climate damages will continue to accrue and sea levels will continue to rise Even the urgent and utterly essential task of reaching net zero cannot be achieved rapidly by emissions reductions alone To hasten net zero and minimize climate damages thereafter we will also need massive carbon removal and storage We may even need to reduce incoming solar radiation in order to lower unacceptably high temperatures Such unproven and potentially risky climate interventions raise mind blowing questions of governance and ethics Pandora s Toolbox offers readers an accessible and authoritative introduction to both the hopes and hazards of some of humanity s most controversial technologies which may nevertheless provide the key to saving our world Packaging ,1993 *Bibliography of Agriculture with Subject Index* ,1995

Geoengineering Kelsi Bracmort, 2011 This is a print on demand edition of a hard to find publication The term geoengineering describes this array of technologies that aim through large scale and deliberate modifications of the Earth s energy balance to reduce temperatures and counteract anthropogenic climate change Most of these technologies are at the conceptual and research stages and their effectiveness at reducing global temperatures has yet to be proven Moreover very few studies have been published that document the cost environmental effects sociopolitical impacts and legal implications of geoengineering Contents of this report Intro Geoengineering Governance Geoengineering Technologies The Debate over the Methods of Oversight The Debate over Oversight and Governmental Involvement Conclusion Illus **Geoengineering of the Climate System** R M Harrison, R E Hester, 2014-05-08 It is generally accepted within the scientific community that anthropogenic emissions of greenhouse gases are primarily responsible for a recent warming in global climate and that current trajectories of emissions may lead to potentially catastrophic changes in climate While reduction in emissions of greenhouse gases and particularly carbon dioxide could lead to a stabilisation of global temperatures this requires international agreements which have yet to be achieved A possible alternative which has been widely mooted is to use methods known as geoengineering as an alternative way of limiting increases in global temperature Geoengineering techniques fall into two main categories of carbon dioxide removal and solar radiation management within each of these there are a number of options Following on from Carbon Capture volume 29 in this series Geoengineering of the Climate System presents an overview of the technologies currently being considered as large scale solutions to climate change and

considers some of the possible benefits and disadvantages of each. Invited contributions have been received by many of the leading experts on these technologies and the volume provides a comprehensive overview of both carbon dioxide reduction and solar radiation management methods. These give rise to important ethical and governance issues which are also explored. Written with active researchers, postgraduate students and policy makers in mind, the latest addition to the Issues in Environmental Science Technology series presents a balanced and informed view of this important field of research and is an essential addition to any environmental science library.

Framing the Social, Political, and Environmental Risks and Benefits of Geoengineering Gareth T. Davies, 2013. In recent decades a number of scientists and writers have suggested techniques which could be used to lower the temperature of the earth and thereby counteract man-made global warming. Such techniques are commonly called geoengineering. The proposals have attracted a range of reactions. Environmental groups have generally been hostile, seeing geoengineering as a dangerous distraction from the only real solution: reducing emissions. Scientific and academic writers have been less definite, with the most common standpoint almost a consensus being that geoengineering may be necessary as a last resort if dangerous climate tipping points approach, but that because of its risks everything should be done to avoid this situation. Emissions reduction, almost all writers agree, is far preferable. Insofar as there is any enthusiasm for geoengineering, it is largely based on pessimism that such reduction will actually occur and a perception that geoengineering is a lesser evil than unfettered warming. This paper challenges that lesser evil consensus. It may be that geoengineering is undesirable and only desirable as a last resort. But it may also be that it could make a useful contribution to an optimal welfare outcome for humanity. One cannot take a firm position on the basis of the current limited research. Thus it is not yet possible to argue that geoengineering is part of the solution to climate change, but the widespread assumption that it is relatively undesirable is without basis too. This paper analyses and critiques that assumption using the idea of risk-benefit analysis. It suggests that as well as scientific and environmental issues, established ways of thinking about nature, sustainability and social progress are implicated in attitudes to geoengineering, often implicitly. Until these attitudes are more openly examined and unpacked, it will not be possible to reach a rational or sustainable consensus over the most preferable policy options.

Pursuing Geoengineering for Atmospheric Restoration Robert B. Jackson, James E. Salzman, 2014. Geoengineering is fraught with problems, but research on three approaches could lead to the greatest climate benefits with the smallest chance of unintentional environmental harm. The authors propose a model for thinking about geoengineering based on the concept of restoration, suggesting the term atmospheric restoration. Under this model, geoengineering efforts are prioritized based on three principles: to treat the cause of the disease itself, to reduce the chance of harm, and to prioritize activities with the greatest chance of public acceptance. Based on these principles, the authors propose three forms of geoengineering that could provide the greatest climate benefits with the smallest chance of unintentional harm to the environment. Forest protection and restoration is an opportunity available now.

The other two industrial carbon removal and bioenergy linked to carbon capture and storage need extensive research to make them effective and to reduce their costs. These options will be cheaper than most forms of geoengineering and will provide many additional benefits including improved air and water quality, national security, balance of trade, and human health. Our climate is already changing and we need to explore at least some kinds of carbon removal technologies because energy efficiency and renewables cannot take CO₂ out of the air once it's there. Some scientists increasingly argue that we need to do research on sunshade technologies as a backup plan if climate change starts to accelerate dangerously. This argument has merit. However, the sooner we invest in and make progress on reducing greenhouse gas emissions today and promote ways to restore the atmosphere through carbon scrubbing technologies in the future, the less likely we are ever to need global sunshades. The principle of atmospheric restoration should guide us in curing climate change outright, not in treating a few of its symptoms.

Geoengineering Kelsi Bracmort, 2014-12-31 Climate change policies at both the national and international levels have traditionally focused on measures to mitigate greenhouse gas (GHG) emissions and to adapt to the actual or anticipated impacts of changes in the climate. As a participant in several international agreements on climate change, the United States has joined with other nations to express concern about climate change. Some recent technological advances and hypotheses generally referred to as geoengineering technologies have created alternatives to traditional approaches to mitigating climate change. If deployed, these new technologies could modify the Earth's climate on a large scale. Moreover, these new technologies may become available to foreign governments and entities in the private sector to use unilaterally without authorization from the United States government or an international treaty, as was done in the summer of 2012 when an American citizen conducted an ocean fertilization experiment off the coast of Canada.

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