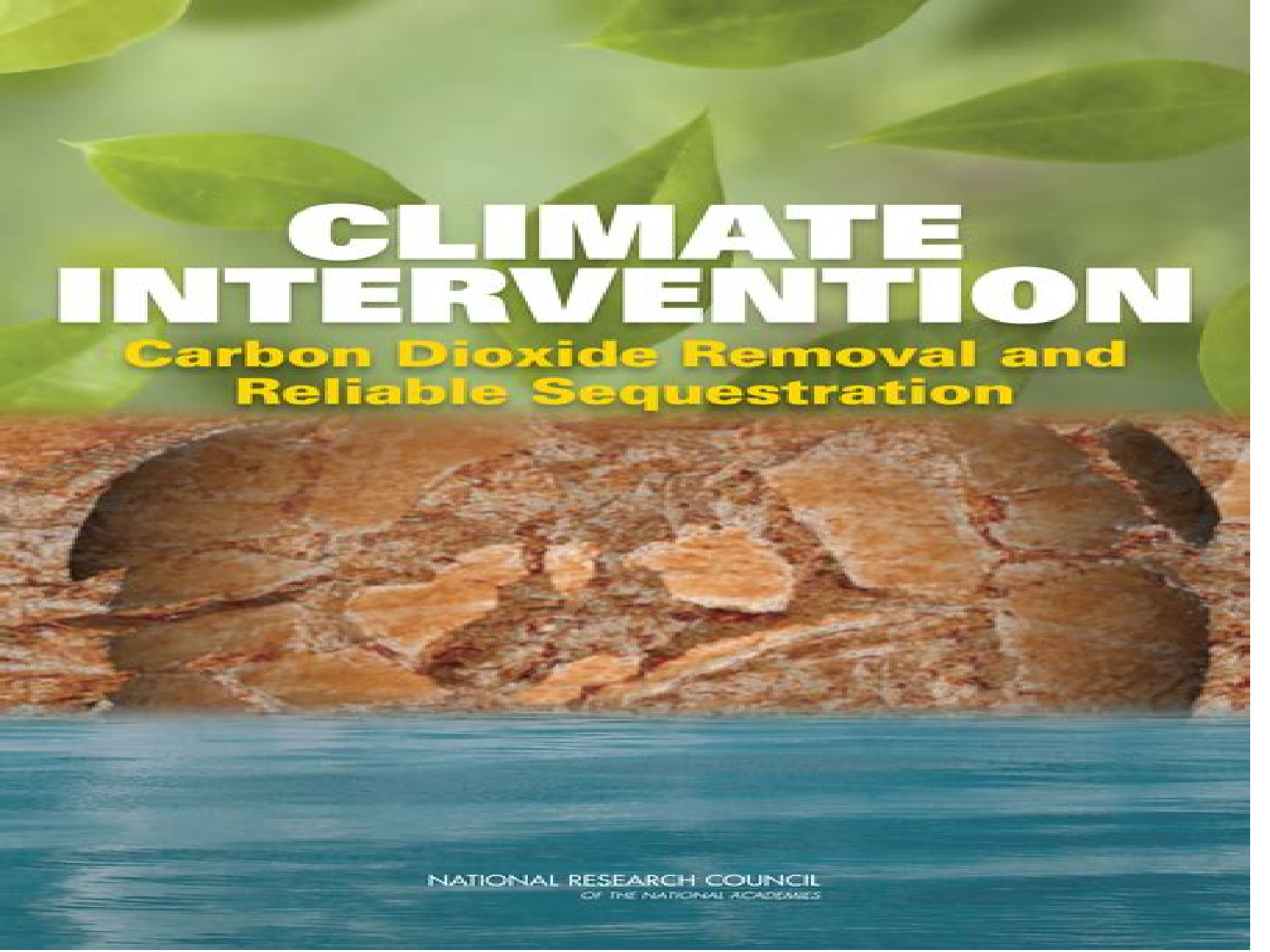




CLIMATE INTERVENTION

**Carbon Dioxide Removal and
Reliable Sequestration**

NATIONAL RESEARCH COUNCIL
OF THE NATIONAL ACADEMIES

Climate Intervention Carbon Dioxide Removal And Reliable Sequestration

**National Research Council (U.S.).
Committee on Geoengineering
Climate, Technical Evaluation and
Discussion of Impact**

Climate Intervention Carbon Dioxide Removal And Reliable Sequestration:

Climate Intervention National Research Council, Division on Earth and Life Studies, Ocean Studies Board, Board on Atmospheric Sciences and Climate, Committee on Geoengineering Climate: Technical Evaluation and Discussion of Impacts, 2015-06-17 The signals are everywhere that our planet is experiencing significant climate change It is clear that we need to reduce the emissions of carbon dioxide and other greenhouse gases from our atmosphere if we want to avoid greatly increased risk of damage from climate change Aggressively pursuing a program of emissions abatement or mitigation will show results over a timescale of many decades How do we actively remove carbon dioxide from the atmosphere to make a bigger difference more quickly As one of a two book report this volume of *Climate Intervention* discusses CDR the carbon dioxide removal of greenhouse gas emissions from the atmosphere and sequestration of it in perpetuity *Climate Intervention Carbon Dioxide Removal and Reliable Sequestration* introduces possible CDR approaches and then discusses them in depth Land management practices such as low till agriculture reforestation and afforestation ocean iron fertilization and land and ocean based accelerated weathering could amplify the rates of processes that are already occurring as part of the natural carbon cycle Other CDR approaches such as bioenergy with carbon capture and sequestration direct air capture and sequestration and traditional carbon capture and sequestration seek to capture CO₂ from the atmosphere and dispose of it by pumping it underground at high pressure This book looks at the pros and cons of these options and estimates possible rates of removal and total amounts that might be removed via these methods With whatever portfolio of technologies the transition is achieved eliminating the carbon dioxide emissions from the global energy and transportation systems will pose an enormous technical economic and social challenge that will likely take decades of concerted effort to achieve *Climate Intervention Carbon Dioxide Removal and Reliable Sequestration* will help to better understand the potential cost and performance of CDR strategies to inform debate and decision making as we work to stabilize and reduce atmospheric concentrations of carbon dioxide

Climate Intervention National Research Council (U.S.). Committee on Geoengineering Climate, Technical Evaluation and Discussion on Impact, 2015 The signals are everywhere that our planet is experiencing significant climate change It is clear that we need to reduce the emissions of carbon dioxide and other greenhouse gases from our atmosphere if we want to avoid greatly increased risk of damage from climate change Aggressively pursuing a program of emissions abatement or mitigation will show results over a timescale of many decades How do we actively remove carbon dioxide from the atmosphere to make a bigger difference more quickly As one of a two book report this volume of *Climate Intervention* discusses CDR the carbon dioxide removal of greenhouse gas emissions from the atmosphere and sequestration of it in perpetuity *Climate Intervention Carbon Dioxide Removal and Reliable Sequestration* introduces possible CDR approaches and then discusses them in depth Land management practices such as low till agriculture reforestation and afforestation ocean iron fertilization and land and ocean based accelerated weathering could amplify the

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Climate Intervention National Research Council (U.S.), 2015 Negative Emissions Technologies and Reliable Sequestration National Academies of Sciences, Engineering, and Medicine, Division on Earth and Life Studies, Ocean Studies Board, Board on Chemical Sciences and Technology, Board on Earth Sciences and Resources, Board on Agriculture and Natural Resources, Board on Energy and Environmental Systems, Board on Atmospheric Sciences and Climate, Committee on Developing a Research Agenda for Carbon Dioxide Removal and Reliable Sequestration, 2019-04-08 To achieve goals for climate and economic growth negative emissions technologies NETs that remove and sequester carbon dioxide from the air will need to play a significant role in mitigating climate change Unlike carbon capture and storage technologies that remove carbon dioxide emissions directly from large point sources such as coal power plants NETs remove carbon dioxide directly from the atmosphere or enhance natural carbon sinks Storing the carbon dioxide from NETs has the same impact on the atmosphere and climate as simultaneously preventing an equal amount of carbon dioxide from being emitted Recent analyses found that deploying NETs may be less expensive and less disruptive than reducing some emissions such as a substantial portion of agricultural and land use emissions and some transportation emissions In 2015 the National Academies published Climate Intervention Carbon Dioxide Removal and Reliable Sequestration which described and initially assessed NETs and sequestration technologies This report acknowledged the relative paucity of research on NETs and recommended development of a research agenda that covers all aspects of NETs from fundamental science to full scale deployment To address this need Negative Emissions Technologies and Reliable Sequestration A Research Agenda assesses the benefits

risks and sustainable scale potential for NETs and sequestration This report also defines the essential components of a research and development program including its estimated costs and potential impact

Negative Emissions Technologies and Reliable Sequestration, 2019 Humans started adding fossil CO₂ to the atmosphere about 300 years ago and accelerated land use emissions by expanding croplands and pastures The unintended consequence of these activities is a 120 ppm increase in atmospheric concentration of CO₂ which is now changing our climate In response international action is being taken to reduce net greenhouse gas emissions and limit global warming below 2 C Most climate mitigation technologies are intended to decrease the rate at which we take additional carbon from fossil fuel reservoirs and ecosystems and add it to the atmosphere as CO₂ These include renewable electricity increased energy efficiency and carbon capture and storage of emissions from fossil power plants This report focuses on the reverse technologies that take CO₂ out of the atmosphere and put it back into geologic reservoirs and terrestrial ecosystems These negative emissions technologies or NETs have received much less attention by researchers than traditional mitigation technologies Preface

Ocean Carbon Dioxide Removal for Climate Mitigation Romany M. Webb, Korey Silverman-Roati, Michael B. Gerrard, 2023-01-20

Examining the existing legal framework for ocean carbon dioxide removal this forward thinking book explores whether when where and how future research and deployment can take place in the field It provides a detailed exploration of how the ocean could be used to remove and store carbon dioxide from the atmosphere describing five commonly discussed ocean CDR techniques rock based ocean alkalinity enhancement OAE electrochemical OAE ocean fertilization artificial upwelling and downwelling and seaweed cultivation and exploring the legal issues that different techniques could raise

Climate Intervention National Research Council, Division on Earth and Life Studies, Ocean Studies Board, Board on Atmospheric Sciences and Climate, Committee on Geoengineering Climate: Technical Evaluation and Discussion of Impacts, 2015-06-23

The growing problem of changing environmental conditions caused by climate destabilization is well recognized as one of the defining issues of our time The root problem is greenhouse gas emissions and the fundamental solution is curbing those emissions Climate geoengineering has often been considered to be a last ditch response to climate change to be used only if climate change damage should produce extreme hardship Although the likelihood of eventually needing to resort to these efforts grows with every year of inaction on emissions control there is a lack of information on these ways of potentially intervening in the climate system As one of a two book report this volume of Climate Intervention discusses albedo modification changing the fraction of incoming solar radiation that reaches the surface This approach would deliberately modify the energy budget of Earth to produce a cooling designed to compensate for some of the effects of warming associated with greenhouse gas increases The prospect of large scale albedo modification raises political and governance issues at national and global levels as well as ethical concerns Climate Intervention Reflecting Sunlight to Cool Earth discusses some of the social political and legal issues surrounding these proposed techniques It is far easier to modify Earth s

albedo than to determine whether it should be done or what the consequences might be of such an action One serious concern is that such an action could be unilaterally undertaken by a small nation or smaller entity for its own benefit without international sanction and regardless of international consequences Transparency in discussing this subject is critical In the spirit of that transparency Climate Intervention Reflecting Sunlight to Cool Earth was based on peer reviewed literature and the judgments of the authoring committee no new research was done as part of this study and all data and information used are from entirely open sources By helping to bring light to this topic area this book will help leaders to be far more knowledgeable about the consequences of albedo modification approaches before they face a decision whether or not to use them

Greenhouse Gas Removal Technologies Mai Bui,Niall Mac Dowell,2022-08-22 Greenhouse gas removal GGR technologies can remove greenhouse gases such as carbon dioxide from the atmosphere Most of the current GGR technologies focus on carbon dioxide removal these include afforestation and reforestation bioenergy with carbon capture and storage direct air capture enhanced weathering soil carbon sequestration and biochar ocean fertilisation and coastal blue carbon GGR technologies will be essential in limiting global warming to temperatures below 1.5 C targets by the IPCC and COP21 and will be required to achieve deep reductions in atmospheric CO₂ concentration In the context of recent legally binding legislation requiring the transition to a net zero emissions economy by 2050 GGR technologies are broadly recognised as being indispensable This book provides the most up to date information on GGR technologies that provide removal of atmosphere CO₂ giving insight into their role and value in achieving climate change mitigation targets Chapters discuss the issues associated with commercial development and deployment of GGRs providing potential approaches to overcome these hurdles through a combination of political economic and R D strategies With contributions from leaders in the field this title is an indispensable resource for graduate students and researchers in academia and industry working in chemical engineering mechanical engineering and energy policy

Geoengineering Discourse Confronting Climate Change Brynna Jacobson,2022-07-07 Geoengineering the idea of addressing climate change through large scale technological projects stands out among contested technologies in the degree to which its scope of possibilities and its premise are characterized by global existential risks Despite controversy this field has been shifting toward mainstream consideration *Geoengineering Discourse Confronting Climate Change The Move from Margins to Mainstream* in Science News Media and Politics examines the trajectory of geoengineering through critical discourse analysis of three key genres science policy reports news journalism and congressional hearings Brynna Jacobson explores how reports from distinguished scientific societies have constructed certain notions of legitimacy around geoengineering how narratives within news coverage have reflected and shaped the public discourse and understanding of geoengineering and how geoengineering has garnered political support from both major political parties in the United States Through analysis of discursive conventions within these genres the author reveals the evolution of notions of normalcy legitimacy and imperative around the field of

geoengineering

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Table of Contents Climate Intervention Carbon Dioxide Removal And Reliable Sequestration

1. Understanding the eBook Climate Intervention Carbon Dioxide Removal And Reliable Sequestration
 - The Rise of Digital Reading Climate Intervention Carbon Dioxide Removal And Reliable Sequestration
 - Advantages of eBooks Over Traditional Books
2. Identifying Climate Intervention Carbon Dioxide Removal And Reliable Sequestration
 - 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 Climate Intervention Carbon Dioxide Removal And Reliable Sequestration
 - User-Friendly Interface
4. Exploring eBook Recommendations from Climate Intervention Carbon Dioxide Removal And Reliable Sequestration
 - Personalized Recommendations
 - Climate Intervention Carbon Dioxide Removal And Reliable Sequestration User Reviews and Ratings
 - Climate Intervention Carbon Dioxide Removal And Reliable Sequestration and Bestseller Lists
5. Accessing Climate Intervention Carbon Dioxide Removal And Reliable Sequestration Free and Paid eBooks
 - Climate Intervention Carbon Dioxide Removal And Reliable Sequestration Public Domain eBooks
 - Climate Intervention Carbon Dioxide Removal And Reliable Sequestration eBook Subscription Services
 - Climate Intervention Carbon Dioxide Removal And Reliable Sequestration Budget-Friendly Options
6. Navigating Climate Intervention Carbon Dioxide Removal And Reliable Sequestration eBook Formats

- ePub, PDF, MOBI, and More
- Climate Intervention Carbon Dioxide Removal And Reliable Sequestration Compatibility with Devices
- Climate Intervention Carbon Dioxide Removal And Reliable Sequestration Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Climate Intervention Carbon Dioxide Removal And Reliable Sequestration
 - Highlighting and Note-Taking Climate Intervention Carbon Dioxide Removal And Reliable Sequestration
 - Interactive Elements Climate Intervention Carbon Dioxide Removal And Reliable Sequestration
- 8. Staying Engaged with Climate Intervention Carbon Dioxide Removal And Reliable Sequestration
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Climate Intervention Carbon Dioxide Removal And Reliable Sequestration
- 9. Balancing eBooks and Physical Books Climate Intervention Carbon Dioxide Removal And Reliable Sequestration
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Climate Intervention Carbon Dioxide Removal And Reliable Sequestration
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Climate Intervention Carbon Dioxide Removal And Reliable Sequestration
 - Setting Reading Goals Climate Intervention Carbon Dioxide Removal And Reliable Sequestration
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Climate Intervention Carbon Dioxide Removal And Reliable Sequestration
 - Fact-Checking eBook Content of Climate Intervention Carbon Dioxide Removal And Reliable Sequestration
 - 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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