

1. Record Nr.	UNINA9910452848903321
Autore	Keith David W
Titolo	A case for climate engineering // David Keith
Pubbl/distr/stampa	Cambridge, Massachusetts : , : MIT Press, , [2013] [Piscataway, New Jersey] : , : IEEE Xplore, , [2013]
ISBN	0-262-31778-8
Descrizione fisica	1 online resource (224 pages)
Collana	Boston review books Boston review book
Disciplina	551.68
Soggetti	Climate change mitigation Global warming - Prevention Environmental engineering Sulfuric acid - Environmental aspects Environmental geotechnology Environmental policy Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (pages [183]-194).
Nota di contenuto	Engineering the world's sunshine -- Climate risk -- Science -- Technology and design -- Ethics and politics -- Prospect.
Sommario/riassunto	Climate engineering -- which could slow the pace of global warming by injecting reflective particles into the upper atmosphere -- has emerged in recent years as an extremely controversial technology. And for good reason: it carries unknown risks and it may undermine commitments to conserving energy. Some critics also view it as an immoral human breach of the natural world. The latter objection, David Keith argues in A Scientist's Case for Climate Engineering, is groundless; we have been using technology to alter our environment for years. But he agrees that there are large issues at stake. A leading scientist long concerned about climate change, Keith offers no naive proposal for an easy fix to what is perhaps the most challenging question of our time; climate engineering is no silver bullet. But he argues that after decades during which very little progress has been made in reducing carbon emissions

we must put this technology on the table and consider it responsibly. That doesn't mean we will deploy it, and it doesn't mean that we can abandon efforts to reduce greenhouse gas emissions. But we must understand fully what research needs to be done and how the technology might be designed and used. This book provides a clear and accessible overview of what the costs and risks might be, and how climate engineering might fit into a larger program for managing climate change.

2. Record Nr.	UNINA9910786247003321
Titolo	Everlasting countdowns [[electronic resource]] : race, ethnicity and national censuses in Latin American states / / edited by Luis Fernando Angosto Ferrandez and Sabine Kradolfer
Pubbl/distr/stampa	Newcastle upon Tyne, : Cambridge Scholars Pub., 2012
ISBN	1-4438-4646-5
Descrizione fisica	1 online resource (349 p.)
Altri autori (Persone)	FerrandezLuis Fernando Angosto KradolferSabine
Disciplina	320.98
Soggetti	Census Race Indigenous peoples - Latin America Latin America Population Latin America Politics and government
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	TABLE OF CONTENTS; LIST OF FIGURES; LIST OF TABLES; ACKNOWLEDGMENTS; CHAPTER ONE; CHAPTER TWO; CHAPTER THREE; CHAPTER FOUR; CHAPTER FIVE; CHAPTER SIX; CHAPTER SEVEN; CHAPTER EIGHT; CHAPTER NINE; CHAPTER TEN; CONTRIBUTORS
Sommario/riassunto	Politics, not demographics, is at the core of this book on censuses. The contributors to this volume once and for all remove the fig-leaves from census-making by historicising and contextualising a type of statistical

practice that has become essential for the functioning (and understanding) of the contemporary state. The book includes superb cross-disciplinary studies on ethnic and racial census categorisation in Argentina, Bolivia, Brazil, Colombia, Guatemala, Panama, Peru and Venezuela (a...
