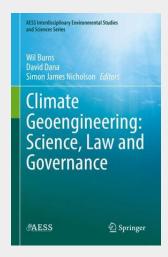
## Climate Geoengineering: Science, Law and Governance

The sobering reality of the disconnect between the resolve of the world community to effectively address climate change, and what actually needs to be done, has led to increasing impetus for consideration of a suite of approaches collectively known as "climate geoengineering," or "climate engineering." Indeed, the feckless response of the world community to climate change has transformed climate geoengineering from a fringe concept to a potentially mainstream policy option within the past decade. This volume will explore scientific, political and legal issues associated with the emerging field of climate geoengineering. The volume encompasses perspectives on both of the major categories of climate geoengineering approaches, carbon dioxide removal and solar radiation management.

The sobering reality of the disconnect between the resolve of the world community to effectively address climate change, and what actually needs to be done, has led to increasing impetus for consideration of a suite of approaches collectively known as "climate geoengineering," or "climate engineering." Indeed, the feckless response of the world community to climate change has transformed climate geoengineering from a fringe concept to a potentially mainstream policy option within the past decade. This volume will explore scientific, political and legal issues associated with the emerging field of climate geoengineering. The volume encompasses perspectives on both of the major categories of climate geoengineering approaches, carbon dioxide removal and solar radiation management.



**160,49 €** 149,99 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

**ArtikeInummer:** 9783030723712

Medium: Buch

ISBN: 978-3-030-72371-2 Verlag: Springer International

Publishing

Erscheinungstermin: 06.11.2021

Sprache(n): Englisch Auflage: 2021

**Serie:** AESS Interdisciplinary Environmental Studies and Sciences

Series

Produktform: Gebunden

Gewicht: 571 g Seiten: 262

Format (B x H): 160 x 241 mm



