

Kiel, 16. February 2019

Belfer Center: Governance of the Deployment of Solar Geoengineering

"The Harvard Project on Climate Agreements has released a volume of 26 briefs that explores a range of topics related to how we might govern the deployment of solar geoengineering. "Solar geoengineering" (SG) refers to the deliberate alteration of the earth's radiative balance in order to reduce the risks attributed to the accumulation of greenhouse gases in the atmosphere. The method most commonly discussed as technically plausible and potentially effective involves adding aerosols to the lower stratosphere, where they would reflect some (~1%) incoming sunlight back to space."

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