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# **The Governance Of Solar Geoengineering Managing**

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**Climate Change  
In The  
Anthropocene By  
Jesse Reynolds**

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solar geoengineering to  
reduce climate change a  
review of. the governance  
of solar geoengineering  
managing climate. solar  
radiation management.

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the governance of solar  
geoengineering a book  
talk with. governance of  
the deployment of solar  
geoengineering. jesse  
reynolds earth system

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governance project. un  
and geoengineering  
governance the ecologist.  
the governance of solar  
geoengineering managing  
climate. news climate

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engineering kiel earth  
institute. the governance  
of solar geoengineering  
managing climate. the  
governance of solar  
geoengineering managing

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climate. the governance  
of solar geoengineering  
managing climate. solar  
radiation management the  
governance of research.  
geoengineering on the

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agenda at the united  
nations. governance of  
the deployment of solar  
geoengineering.  
governments increasing  
interest in the governance

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of. geoengineering the  
climate science  
governance and  
uncertainty. the  
governance of solar  
geoengineering managing

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climate. an earth system  
governance perspective  
on solar geoengineering.  
toward a responsible solar  
geoengineering research  
program. geoengineering

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our climate ethics politics  
and governance. the  
governance of solar  
geoengineering  
dcgreenscene. technical  
characteristics of a solar

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geoengineering. climate  
econometric models  
indicate solar  
geoengineering. time for a  
global discussion on  
climate geoengineering.

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news climate engineering  
kiel earth institute. the  
hidden injustices of  
advancing solar  
geoengineering. exploring  
democratic governance of

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solar geoengineering. the  
governance of solar  
geoengineering managing  
climate. rethinking the  
governance of solar  
geoengineering. climate

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engineering. the  
governance of solar  
geoengineering tickets fri  
nov. the governance of  
solar geoengineering  
managing climate.

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geoengineering our  
climate ethics politics and  
governance. the  
governance of solar  
geoengineering managing  
climate. the governance

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of solar geoengineering  
and human rights.  
governance of research  
on solar geoengineering  
african. solar  
geoengineering. the

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governance of solar  
geoengineering cspo. the  
need for governance of  
climate geoengineering.  
solar geoengineering to  
reduce climate change a

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review of. the governance  
of solar geoengineering  
managing climate. the  
ethics and governance of  
geoengineering carnegie.  
what is srm solar radiation

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management governance.  
a briefing and discussion  
on solar geoengineering  
science. managing global  
warming sciencedirect.  
the governance of solar

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geoengineering by jesse l  
reynolds. the governance  
of solar geoengineering a  
book talk with. the need  
for governance of climate  
geoengineering ethics

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**solar geoengineering to  
reduce climate change a  
review of**

November 22nd, 2019 -  
this non state governance  
could play important roles

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in managing solar  
geoengineering especially  
indoor and smaller scale  
outdoor research 70 95  
117 118 the 2015 us  
national academies report

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concludes governance is  
not a synonym for  
regulation'

**'the governance of solar  
geoengineering**

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## **managing climate**

June 3rd, 2020 - climate change is among the world's most important problems and solutions based on emission cuts or

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adapting to new climates  
remain elusive one set of  
proposals receiving  
increasing attention  
among scientists and  
policymakers is solar

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geoengineering also known as solar radiation modification which would reflect a small portion of incoming sunlight to reduce climate change'

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**'solar radiation  
management**

**June 6th, 2020 - solar  
radiation management  
srm proposals are a**

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**type of climate  
engineering which  
would seek to reflect  
sunlight and thus  
reduce global warming  
proposed methods**

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**include increasing the  
planetary albedo for  
example using  
stratospheric sulfate  
aerosols restorative  
methods have been**

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**proposed regarding the  
protection of natural  
heat reflectors like sea  
ice snow and glaciers  
with engineering'  
'the governance of solar**

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**geoengineering a book  
talk with**

June 7th, 2020 - the  
governance of solar  
geoengineering a book  
talk with jesse reynolds

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ucla law at an emmett  
institute book talk on  
november 12 2019 jesse  
reynolds emmett frankel  
fellow in environmental  
law and policy at ucla

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school of law will discuss  
findings from his new  
book the governance of  
solar geoengineering  
managing climate change  
in the anthropocene as

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from more recent work'

**'governance of the  
deployment of solar  
geoengineering**

June 6th, 2020 - the

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governance of solar  
geoengineering managing  
climate change in the  
anthropocene is forthcoming  
on cambridge university  
press reynolds obtained

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his b a in environmental  
science and chemistry  
from hampshire college  
his m s in environmental  
science policy and'  
**'jesse reynolds earth**

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## **system governance project**

May 31st, 2020 - his book  
the governance of solar  
geoengineering managing  
climate change in the

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anthropocene was  
recently published on  
cambridge university  
press dr reynolds is also  
currently exploring the  
roles of new

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biotechnologies such as  
gene drives and artificial  
intelligence in the  
conservation of  
biodiversity and facilitating  
sustainability more

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generally'

**'un and geoengineering  
governance the  
ecologist**

**May 18th, 2020 - there  
are clearly serious**

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**challenges to solar  
geoengineering but they  
only make sense to face  
in context with the  
challenges of climate  
change itself better**

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**known options which  
remove co2 from the air  
include afforestation  
and bining biomass  
power plants with  
technology to catch and**

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**store their emissions  
known as beccs'  
'the governance of solar  
geoengineering  
managing climate  
June 6th, 2020 - the**

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governance of solar  
geoengineering managing  
climate change in the  
anthropocene i interrupt  
my ongoing blog series on  
new biotechnologies and

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their governance 1 2 3 to  
announce that my book  
the governance of solar  
geoengineering managing  
climate change in the  
anthropocene is available

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today from cambridge  
university press the brief  
description is'

**'news climate  
engineering kiel earth**

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## **institute**

May 23rd, 2020 - read  
more simon manon and  
jeffrey mcgee 2020 the  
governance of solar  
geoengineering managing

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climate change in the  
anthropocene by jesse l  
reynolds 28 02 2020 new  
publications'

**'the governance of solar**

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**geoengineering  
managing climate**

March 8th, 2020 - the  
governance of solar  
geoengineering managing  
climate change in the

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anthropocene by jesse l  
reynolds cambridge  
cambridge university  
press 2019 250 pp 144 7  
hardback isbn 978 1  
10716 195 5 56 46

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paperback isbn 978 1

31661 413 6" ***the***

***governance of solar***

***geoengineering***

***managing climate***

*May 12th, 2020 - the book*

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*considers states  
incentives and behavior  
international and national  
law intellectual property  
pensation for possible  
harm and non state*

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*governance link to article  
without informed consent  
or public oversight well  
financed academics are  
attempting to create their  
own global governance*

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*for solar geoengineering  
outside the framework of  
legitimate constitutional or  
democratic'*

**'the governance of solar**

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**geoengineering  
managing climate**

**June 1st, 2020 - get this  
from a library the  
governance of solar  
geoengineering**

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**managing climate  
change in the  
anthropocene jesse l  
reynolds this book  
discusses the  
governance of solar**

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**geoengineering it is  
primarily descriptive  
how is solar  
geoengineering  
governed it is  
secondarily analytical**

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**what are the  
opportunities and'  
*'solar radiation  
management the  
governance of research*  
*May 27th, 2020 -***

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*geoengineering deliberate  
large scale intervention in  
earth s climate system in  
order to reduce global  
warming 1 1 1  
geoengineering the*

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*climate science  
governance and  
uncertainty 2009 the royal  
society 2009 report  
geoengineering the  
climate science*

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*governance and  
uncertainty concluded that  
solar radiation  
management srm does  
not present*  
**'geoengineering on the**

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**agenda at the united  
nations**

**May 30th, 2020 - author  
the governance of solar  
geoengineering  
managing climate**

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**change in the  
anthropocene forthing  
from cambridge  
university press some  
geoengineering  
methods have the**

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**potential to greatly  
reduce climate change  
but pose physical risks  
and social challenges'**

**'governance of the**

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**deployment of solar  
geoengineering  
June 2nd, 2020 -  
governance of solar  
geoengineering jesse l  
reynolds 61 generating**

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**and managing  
international conflict  
how geoengineering  
can produce a tug of  
war over the climate  
muhammet bas aseem**

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**mahajan 67 monitoring  
and verifying the  
deployment of solar  
geoengineering  
sébastien philippe 71  
criteria for decision'**

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**'governments  
increasing interest in  
the governance of  
May 5th, 2020 - this  
week in nairobi c2g2  
took its biggest step yet**

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**to bringing the  
governance of carbon  
removal and solar  
geoengineering to the  
international stage we  
spent two days working**

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**with permanent  
representatives to the  
un environment  
assembly una which is  
the world s highest level  
decision making body**

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**on the environment on  
the need to design  
effective governance for  
these emerging  
technologies'**

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**'geoengineering the  
climate science  
governance and  
uncertainty**

**May 21st, 2020 - the  
governance of solar**

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**geoengineering  
managing climate  
change in the  
anthropocene by jesse l  
reynolds cambridge  
cambridge university**

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**press 2019 250 pp 144 7  
hardback isbn 978 1  
10716'**

**'the governance of solar  
geoengineering**

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**managing climate**

**May 20th, 2020 - It**

**source *gt* It italic toggle**

**yes *gt* the governance**

**of solar geoengineering**

**managing climate**

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**change in the  
anthropocene  
space preserve  
x"an earth system  
governance perspective**

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**on solar geoengineering  
April 28th, 2020 - solar  
geoengineering appears  
capable of reducing  
climate change and the  
associated risks in part**

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**because it would be  
global in effect the  
governance of solar  
geoengineering is a  
central concern"toward  
a responsible solar**

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**geoengineering  
research program  
May 27th, 2020 - if solar  
geoengineering  
research is part of a  
coherent climate policy**

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**agenda that includes  
vigorous support for  
climate science  
increases efforts to cut  
emissions helps the  
most vulnerable to**

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**adapt develops negative  
emission technologies  
and renews a mitment  
to growing international  
governance then based  
on the political**

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**evolution of this topic  
over the past half  
decade there is a good'**

**'geoengineering our  
climate ethics politics**

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**and governance**

**May 24th, 2020 - 32 the**

**solar radiation**

**management**

**governance initiative**

**advancing the**

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**international  
governance of  
geoengineering  
research alex hanafi and  
steven p hamburg 33  
foresight in climate**

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**engineering johannes  
gabriel and sean low 34  
towards the anticipatory  
governance of  
geoengineering rider w  
foley david h guston**

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**and daniel sarewitz 35'**

**'the governance of solar  
geoengineering  
dcgreenscene**

April 28th, 2020 -

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governance will thus be  
crucial in this cspo  
conversation jesse  
reynolds will draw on his  
just released book the  
governance of solar

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geoengineering managing  
climate change in the  
anthropocene cambridge  
university press to show  
how solar geoengineering  
is could and should be

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governed"**technical  
characteristics of a  
solar geoengineering  
May 29th, 2020 -  
technical characteristics  
of a solar**

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**geoengineering  
deployment and  
implications for  
governance douglas g  
macmartin peter j irvine  
it would be a mistake to**

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**interpret any of these  
simulations as  
describing how the  
climate would respond  
to solar geoengineering  
because they test ad**

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**hoc strategies rather  
than intentionally  
designed'**

**'climate econometric  
models indicate solar  
geoengineering**

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**June 5th, 2020 - a decade of research has greatly increased our knowledge of what the climate effects of solar geoengineering might**

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**look like 5 6 but solar  
geoengineering impacts  
assessment still lags  
behind" time for a global  
discussion on climate  
geoengineering**

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**May 24th, 2020 - time for  
a global discussion on  
climate geoengineering  
june 6 2017 janos  
pasztor executive  
director of the carnegie**

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**climate geoengineering  
governance initiative  
harvard researchers will  
use a similar balloon to  
reach the stratosphere  
for their solar**

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**geoengineering  
experiment'**

**'news climate**

**engineering kiel earth  
institute**

**April 14th, 2020 -**

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**reynolds j 2019 the  
governance of solar  
geoengineering  
managing climate  
change in the  
anthropocene**

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**cambridge cambridge  
university press climate  
change is among the  
world s most important  
problems and solutions  
based on emission cuts**

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**or adapting to new  
climates remain elusive'**

**'the hidden injustices of  
advancing solar  
geoengineering**

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April 7th, 2020 - solar  
geoengineering to reduce  
climate change a review  
of governance proposals  
proceedings of the royal  
society a 475 2229

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20190255 roberts d 2018'

***'exploring democratic  
governance of solar  
geoengineering***

*June 8th, 2020 - exploring*

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*democratic governance of  
solar geoengineering  
research program areas  
science and technology  
policy plex socio technical  
systems international*

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*efforts to address climate change have focused on reducing the amount of warming greenhouse gases emitted into the atmosphere or*

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*mitigation*"**the**  
**governance of solar**  
**geoengineering**  
**managing climate**

January 13th, 2020 - buy  
the governance of solar

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geoengineering managing  
climate change in the  
anthropocene read books  
reviews'

***'rethinking the***

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***governance of solar  
geoengineering***

*June 3rd, 2020 - one such  
development is solar  
geoengineering which  
seeks to lower the earth s*

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*temperatures by reflecting  
sunlight back into space  
or allowing more infrared  
radiation to escape  
however the risks trade  
offs and potential of the*

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*technology are still poorly understood'* **climate**

**engineering**

**June 5th, 2020 - climate  
engineering or climate  
intervention monly**

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**referred to as  
geoengineering is the  
deliberate and large  
scale intervention in the  
earth s climate system  
usually with the aim of**

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**mitigating the adverse  
effects of global  
warming the most  
prominent subcategory  
of climate engineering  
is solar radiation**

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**management solar  
radiation management  
attempts to offset the  
effects of greenhouse'**

***'the governance of solar***

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***geoengineering tickets***  
***fri nov***

*May 6th, 2020 -*

*governance will thus be*  
*crucial in this cspo*  
*conversation jesse*

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*reynolds will draw on his  
just released book the  
governance of solar  
geoengineering managing  
climate change in the  
anthropocene cambridge*

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*university press to show  
how solar geoengineering  
is could and should be  
governed'***the  
governance of solar  
geoengineering**

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## **managing climate**

June 4th, 2020 - in the  
governance of solar  
geoengineering jesse l  
reynolds draws on law  
political science and

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economics to show how  
solar geoengineering is  
could and should be  
governed the book  
considers states  
incentives and behavior

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international and national  
law intellectual property  
compensation for possible  
harm and non state  
governance"  
**geoengineering our**

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**climate ethics politics  
and governance**

**April 29th, 2020 - if the  
detrimental impacts of  
human induced climate  
change continue to**

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**mount technologies for  
geoengineering our  
climate i e deliberate  
modifying of the earth s  
climate system at a  
large scale are likely to**

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**receive ever greater  
attention from countries  
and societies  
worldwide"the  
governance of solar  
geoengineering**

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**managing climate**

**April 30th, 2020 - get  
this from a library the  
governance of solar  
geoengineering  
managing climate**

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**change in the  
anthropocene jesse l  
reynolds this book  
discusses the  
governance of solar  
geoengineering it is**

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**primarily descriptive**  
**how is solar**  
**geoengineering**  
**governed it is**  
**secondarily analytical**  
**what are the**

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**opportunities and "the  
governance of solar  
geoengineering and  
human rights**

June 2nd, 2020 - in a  
chapter in my recent book

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the governance of solar  
geoengineering managing  
climate change in the  
anthropocene i provide  
some more detail yet  
even this is constrained

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because of international  
human rights law s  
vagueness of challenges  
to human rights  
enforcement in general  
and their interpretation in

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the climate change  
context and because of  
lingering uncertainty  
concerning solar'

***'governance of research***

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***on solar geoengineering  
african***

*May 27th, 2020 -*

*governance of research  
on solar geoengineering  
african perspectives in*

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*memory of professor  
joseph massaquoi a  
distinguished scientist  
esteemed leader and  
beloved colleague his  
presence wit and brilliant*

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*mind will truly be missed  
cover photo by adams  
namayi'*

**'solar geoengineering  
June 7th, 2020 - a  
strategic approach for**

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**managing climate  
change developing  
capability for co 2  
removal is essential it is  
plausible that an  
additional limited**

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**deployment of solar  
geoengineering could  
reduce aggregate  
climate risks not  
enough is known today  
to make informed**

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**decisions raises  
challenging issues in  
ethics governance etc'**

**'the governance of solar  
geoengineering cspo**

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**May 4th, 2020 -  
governance will thus be  
crucial in this cspo  
conversation jesse  
reynolds will draw on  
his just released book**

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**the governance of solar  
geoengineering  
managing climate  
change in the  
anthropocene  
cambridge university**

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**press to show how  
solar'**

***'the need for  
governance of climate  
geoengineering***

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*June 2nd, 2020 - it was to  
address these questions  
that the carnegie climate  
geoengineering  
governance initiative was  
born to bring the*

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*profoundly plex issues of  
geoen gineering  
governance and ethics to  
a much wider audience  
we are potentially at the  
dawn of an age of*

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*geoengineering it is time  
for policymakers to start  
discuss'*

**'solar geoengineering to  
reduce climate change a  
review of**

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**May 30th, 2020 - solar  
geoengineering  
sometimes called solar  
radiation management  
solar radiation  
modification or solar**

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**climate engineering is a set of proposed technologies to intentionally alter the earth's radiative balance through means other**

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**than changing  
atmospheric  
concentrations of  
greenhouse gases 5 6'**  
***'the governance of solar  
geoengineering***

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***managing climate***

*May 7th, 2020 - the final substantive chapter and conclusion where reynolds paints his own picture of solar*

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*geoengineering  
governance and rails  
against too easy dismissal  
of a role for solar  
geoengineering  
technologies finally reveal*

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*where the book has been  
headed all along'*

**'the ethics and  
governance of  
geoengineering  
carnegie**

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**May 3rd, 2020 - the  
definition of  
geoengineering is  
stephanie sy hello wele  
to ethics matter i am  
stephanie sy fourteen of**

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**the last 16 years on this planet have broken global temperature records and scientists are growing increasingly dire in their**

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**predictions of the  
consequences of  
climate change so much  
so that the discussion  
of engineering the  
climate has e into the**

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**mainstream and we  
are"what is srm solar  
radiation management  
governance**

June 5th, 2020 - solar  
radiation management

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srm or solar

geoengineering is a theoretical approach to reducing some of the impacts of climate change by reflecting a small

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amount of inbound  
sunlight back out into  
space it is in the early  
stages of research but it is  
already a controversial  
topic'

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**'a briefing and  
discussion on solar  
geoengineering science**

May 24th, 2020 - in  
response to stakeholder

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requests the forum on  
climate engineering  
assessment fcea and the  
carnegie climate  
geoengineering  
governance initiative c2g2

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jointly convened this  
webinar to present an  
overview of the current  
state of research and  
understanding around key  
issues pertaining to

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proposed solar  
geoengineering  
technologies in the  
context of global climate  
policy'

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**'managing global  
warming sciencedirect**

May 29th, 2020 -

geoengineering provides  
an alternative strategy  
from abatement to

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counteract or mask  
impacts of anthropogenic  
climate change  
geoengineering strategies  
can be classified as either  
solar radiation

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management srm or  
carbon dioxide removal  
cdr srm strategies are  
cheap quick but  
imperfect" ***the***  
***governance of solar***

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***geoengineering by jesse  
l reynolds***

*February 24th, 2020 - in  
the governance of solar  
geoengineering jesse l  
reynolds draws on law*

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*political science and  
economics to show how  
solar geoengineering is  
could and should be  
governed the book  
considers states*

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*incentives and behavior*  
*international and national*  
*law intellectual property*  
*compensation for possible*  
*harm and non state*  
*governance"***the**

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**governance of solar  
geoengineering a book  
talk with**

**April 30th, 2020 - at an  
emmett institute book  
talk on november 12**

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**2019 jesse reynolds  
emmett frankel fellow in  
environmental law and  
policy at ucla school of  
law will discuss findings  
from his new book the**

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**governance of solar  
geoengineering  
managing climate  
change in the  
anthropocene as from  
more recent work in the**

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**book reynolds draws on  
law political science and  
economics to show how  
solar'**

**'the need for  
governance of climate**

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# **geoengineering ethics**

June 2nd, 2020 -

keywords geoengineering

climate change solar

radiation management

carbon dioxide removal

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governance paris accord  
mitigation notes work has  
already begun on an  
intergovernmental panel  
on climate change special  
report on the impacts of

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global warming of 1.5  
degrees celsius above  
preindustrial levels due for  
publication in 2018'

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