



Climate Engineering Newsletter for Week 32 of 2018



Upcoming Events

- [22.08.2018](#), Panel: Climate Engineering: Ethical and Political Concerns, Hamburg / Germany
- (new) [5.09.2018](#), Lecture: Lecture on Climate Geo-Engineering, Youngstown / USA
- [13.-18.09.2018](#), Conference: WC Climate Change 2018, Rome / Italy
- [11.-12.10.2018](#), Ingilaw Symposium Geoengineering: New environmental paradigm, new legal paradigm?, Rennes / France
- [30.-31.10.2018](#), Conference: 2018 Negative Emissions Conference: The big picture of negative emissions, Canberra / Australia
- [10.-14.12.2018](#), Conference: AGU Fall Meeting 2018, Washington DC / USA
- [19.-23.03.2019](#), Workshop: Climate Change Impacts and Risks in the Anthropocene (C-CIA), Riederalp, Canton of Valais, Switzerland



Calls & Deadlines

(no new calls)



Jobs

- [\(no deadline\)](#), Jobs at Harvard University
- [\(no deadline\)](#), Job at Waldron
- [\(no deadline\)](#), Job at The Center for Carbon Removal
- [30.08.2018](#), Job at Carnegie Climate Geoengineering Governance Initiative
- [\(no deadline\)](#), Jobs at Carnegie Energy Innovation
- [\(no deadline\)](#), Jobs: Carbon Engineering is Hiring



Publications

- [Pawlok, D.; et al. \(2018\)](#): Grasslands may be more reliable carbon sinks than forests in California
- [Mueller, B. L.; et al. \(2018\)](#): Attribution of Arctic sea ice decline from 1953 to 2012 to influences from natural, greenhouse-gas and anthropogenic aerosol forcing
- [Rau, Greg H.; et al. \(2018\)](#): Negative-CO₂-emissions ocean thermal energy conversion
- [Werner, C.; et al. \(2018\)](#): Biogeochemical potential of biomass pyrolysis systems for limiting global warming to 1.5 °C
- [Brent, Kerry \(2018\)](#): Solar Radiation Management Geoengineering and Strict Liability for Ultrahazardous Activities



Political Papers

(no new political papers)



Projects

- [Project](#): Boosting coral abundance on the Great Barrier Reef
- [Project](#): Energy Department Invests \$10.7M in Technologies that Assess Subsurface Stress for Carbon Storage
- [Project](#): Weather Modification in Australia and the United States: What Lessons for Governing Regional Climate Intervention?



Selected Media Responses

- [Newcastle Herald](#): Negative emissions technology and global warming
- [Peter Frase Blog](#): Geoengineering for the people
- [Techradar](#): Could geoengineering be used to manage our climate?
- [Das Parlament](#): Climate killer into the sea? (German)
- [Sonnenseite](#): Geoengineering - Pandora's Box (German)
- [IWR Online](#): The Federal Government allows ocean fertilization under certain conditions (German)
- [The Guardian](#): Pollution is slowing the melting of Arctic sea ice, for now
- [The Economist](#): The world is losing the war against climate change
- [Zeit Online](#): Greenhouse gases reach new record value (German)
- [The Conversation](#): Geoengineering the Great Barrier Reef needs strong rules
- [The Atlantic](#): A Radical New Scheme to Prevent Catastrophic Sea-Level Rise
- [Forbes](#): How Much Sea Level Rise Is Actually Locked in?

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