



Can  
technology  
control  
the climate?

Can we  
control  
technology?

Timetable and  
Floorplan

18–21 August, Berlin, Germany  
Scandic Berlin Potsdamer Platz  
ce-conference.org  
 #DiscussCEC14



18

Monday August 18<sup>th</sup>, 2014**12.00–14.00 Conference Registration****14.00–15.00 Welcome Speeches AB 2 and 3**

- » Prof. Dr. Mark Lawrence,  
Dr. Georg Schütte

**15.30–17.30 Panel Discussion AB 2 and 3**

- » The Past Decade of Climate Engineering Research

**18.30–20.30 Panel Discussion AB 2 and 3**

- » Climate Politics at the Crossroads: Is Climate Engineering a Wrench in the Works or a Tool in the Toolbox?

**20.30–22.00 Reception Foyer AB**

Friday  
August 22<sup>nd</sup>,  
2014

9.00–17.00  
Deepening the Debate:  
Conference rooms available  
for ad-hoc meetings and  
discussions.

Please contact the  
Conference Office  
for this.

Rooms:

Aurora Borealis 1, 2 and 3: AB 1, AB 2 and AB 3

Copenhagen: C

Pine: P

Stockholm: S

Birch and Yew: B and Y

19

Tuesday August 19<sup>th</sup>, 2014**9.00–10.30 Sessions**

- » Exploring the Politics of Climate Engineering **S**
- » International Law for the Regulation of Climate Engineering (Part 1) **P**
- » Perspectives on Climate Engineering from the Front Lines of Climate Change **AB 2**
- » Progress in the Geoengineering Model Inter-comparison Project (GeoMIP) **B and Y**
- » Responsible Innovation and Climate Engineering **C**

**11.00–12.30 Sessions**

- » Modeling Extreme Risk: Assessing High Impact, Low Probability Events **AB 2**
- » What do People Think and Feel about Climate Engineering – and How do we Know? **C**
- » International Law for the Regulation of Climate Engineering (Part 2) **P**
- » Linkages between Climate Engineering and Short-Lived Climate-forcing Pollutants: Two “Quick Fixes” for the Climate? **B and Y**
- » Understanding Carbon-cycle and Climate Feedbacks of Carbon Dioxide Removal Methods **S**

**12.30–14.30 Lunch Break****13.15–14.15 Lunchtime Discussion**

- » Will Climate Engineering Unduly Hinder Emissions Reductions? Discussing the “Moral Hazard” **AB 3**

**14.30–17.00 Sessions**

- » Risks and Conflict Potential of Climate Engineering **AB 3**
- » Assessment Methodologies for Climate Engineering Technologies **P**
- » To Gabon or Not To Gabon: A Game on – Geoengineering Research and Policy **AB 2**

**17.30–19.00 Poster Session AB 1**

- » Lead-in Presentation: A Monument to the Anthropocene: The Solar Balloon and Tomas Saraceno’s *Cloud City* **AB 3**

**19.30 Shuttle from Scandic to the Museum für Naturkunde****20.30–22.00 Panel Discussion and Reception**

- » Climate Engineering and the Meaning of Nature

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Wednesday August 20<sup>th</sup>, 2014**9.00–10.30 Sessions**

- » Civil Society and Geoengineering: Who’s Engaging Whom? **S**
- » Enhanced Mineral Weathering: Potential and Consequences (Part 1) **C**
- » Exploring the Intersections between Climate Engineering and Systems Engineering **B and Y**
- » From Geoengineering to Geo-weaponing: The Security Dimensions of Climate Engineering **AB 3**
- » Intentional and Unintentional Interferences in the Climate System **P**

**11.00–12.30 Sessions**

- » Novel SRM Techniques: Cirrus Cloud Thinning and Marine Sky Brightening **AB 3**
- » Climate Geoengineering and the Potential Role of Human Rights Regimes **S**
- » Climate Engineering Governance – is the Climate Convention the Right Place for It? **B and Y**
- » Regional Paths to Global Change: Approaches and Governance for Regional Climate Engineering Technologies and Strategies **P**
- » Enhanced Mineral Weathering: Potential and Consequences (Part 2) **C**
- » Climate Engineering and Human Engineering: Social and Technological Challenges in the Anthropocene **AB 2**

**12.30–14.30 Lunch Break****13.15–14.15 Lunchtime Discussion**

- » The Politics of Climate Engineering **AB 3**

**14.30–17.00 Sessions**

- » Climate Emergency: Science, Framing, and Politics (Part 1) **P**
- » The International Control of Climate Engineering and Research: Debating Why, How and Who **AB 2**
- » The Potential Role of Space in Climate Engineering Concepts **S**
- » From Projections to Control: The Role of Climate Modeling in SRM **B and Y**
- » Biogenic Carbon Sequestration: Multifunctionality for Global Resilience **C**

**17.30–19.00 Poster Session AB 1**

- » Lead-in Presentation: Nephologies **AB 3**
- » Fend for yourself dinner

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Thursday August 21<sup>st</sup>, 2014**9.00–10.30 Sessions**

- » Strange Bedfellows — Political Contestation over SRM on the Left and Right **B and Y**
- » Local Laws, Global Liability: Using National and Local Laws to Regulate Climate Engineering and Allocate Responsibility for Its Impacts **C**
- » Carbon Air Capture Efficiency Prospects: Current Research and Future Directions **S**
- » Climate Emergency: Science, Framing, and Politics (Part 2) **P**
- » Mapping the Landscape of Climate Engineering **AB 2**

**11.00–12.30 Sessions**

- » Design of Practical Hardware for Climate Engineering **S**
- » The Ethics of Carbon Dioxide Removal **C**
- » How can Civil Society and the Scientific Community Jointly Address Climate Engineering? **AB 3**
- » Climate Engineering in Popular Culture: Art, Media, Games, and Fiction **B and Y**
- » Developing Countries and SRM **AB 2**

**12.30–14.00 Lunch Break****14.00–15.00 Panel Discussion**

- » The Writer’s Role: Reflections on Communicating Climate Engineering to Public Audiences **AB 3 and AB 2**

**15.30–17.00 Panel Discussion**

- » Assess, Test or Terminate: What Future for Climate Engineering Research? **AB 3 and AB 2**

**17.30 Shuttle to Haus der Kulturen der Welt****18.30–20.30 Closing Panel**

- » The Anthropocene: An Engineered Age?

**20.30–22.30 Conference Dinner**

# Scandic Berlin Potsdamer Platz

