The Global Governance of Climate Engineering

Final Symposium **Heidelberg, September 27th/28th, 2012**

Thursday 27/09/2012	Friday 28/09/2012
10.15 Welcome *Prof. Timo Goeschl, Prof. Armin von Bogdandy*	**09.00 SCIENCE PANEL** **"CE research until 2020: Priorities and Problems"** *Prof. Andreas Oschlies, Prof. Mark Lawrence, Prof. Steve Rayner, Prof. Timo Goeschl.*
10.30 "The Global Governance of Climate Engineering" - The Project Genesis *Prof. Ulrich Platt, Prof. Hans Gebhardt & Prof. Timo Goeschl*	10.30 - 11.00 Coffee Break
10.45 Keynote "Climate Change and Geoengineering: The Challenges to Global Governance" *Prof. Scott Barrett (Columbia University)*	**11.00 POLICY PANEL** **"CE research until 2020: Priorities and Problems"** *Dr. Karl-Eugen Huthmacher, Dr. Klaus Müschen, Prof. Arthur Petersen, Prof. Sebastian Harnisch.*
11.30 Discussion	
12.00 - 13.30 LUNCH	12.00 - 13.30 LUNCH
13.30 Project Overview and Key Results *Dorothee Amelung, Wolfgang Dietz, Hannes Fernow, Daniel Heyen, David Reichwein, Stefanie Uther, Thilo Wiertz*	
15.00 - 15.30 Coffee Break	
15.30 Key Results and Q&A *PhD students and PIs*	
17.00 Reception with Drinks	
19.00 Dinner (by invitation)	

MARSILIUS KOLLEG

The Speakers

Prof. Scott Barrett is the Lenfest-Earth Institute Professor of Natural Resource Economics at Columbia University in New York and a leading scholar on transnational and global challenges. His research focuses on how institutions like norms, customary law, resolutions, and treaties can be used to promote international cooperation. He has authored some of the leading texts on these issues.

Prof. Armin von Bogdandy is Director of the Max Planck Institute for Comparative Public Law and International Law in Heidelberg.

Prof. Hans Gebhardt is Professor of Human Geography and Head of the Department of Geography at Heidelberg University.

Prof. Timo Goeschl is Professor of Environmental Economics and Director of the Department of Economics at Heidelberg University.

Prof. Sebastian Harnisch is Professor of Political Science and Director of the Institute of Political Science at Heidelberg University.

Dr. Karl Eugen Huthmacher is Director of the Department 'Provision for the Future -Basic and Sustainability Research', BMBF.

PD Mark Lawrence is Scientific Director at the Institute of Advanced Sustainability Studies in Potsdam.

Dr. Klaus Müschen is the Director of the Department of 'Climate Protection and Energy' at the Federal Environmental Agency.

Prof. Andreas Oschlies is Professor of Marine Biochemical Modeling at GEOMAR, the Helmholtz Centre for Ocean Research in Kiel.

Prof. Arthur Petersen is Chief Scientist at the Netherlands' Environmental Assessment Agency and Professor of Science and Environmental Public Policy at the Institute of Environmental Studies at the VU University in Amsterdam.

Prof. Ulrich Platt is Director of the Institute of Environmental Physics at Heidelberg University.

Prof. Steve Rayner is Director of the Institute for Science, Innovation and Society (InSIS) at Oxford University.

Dorothee Amelung is a doctoral student in Psychology and a member of the Heidelberg Climate Engineering project.

Wolfgang Dietz is a doctoral student in Political Economy and a member of the Heidelberg Climate Engineering project..

Hannes Fernow is a doctoral student in Philosophy and a member of the Heidelberg Climate Engineering project.

Daniel Heyen is a doctoral student in Economics and a member of the Heidelberg Climate Engineering project.

David Reichwein is a doctoral student in International Law and a member of the Heidelberg Climate Engineering project.

Stefanie Uther is a doctoral student in Political Science and a member of the Heidelberg Climate Engineering project.

Thilo Wiertz is a doctoral student in Geography and a member of the Heidelberg Climate Engineering project.