

Research Seminar on Environment, Resource and Climate Economics

Program Summer Term 2014

Time: Friday, 10am – 12am

Venue: TU Berlin, Main Building, Straße des 17. Juni 135, Berlin, Room H 3143

09.05.2014	Prof. Dr. Rolf Wüstenhagen, University of St. Gallen The Price of Policy Risk
16.05.2014	Prof. Matthieu Glachant, Director of CERNA and Professor at MINES ParisTech Assessing the Additionality of the Clean Development Mechanism: Quasi-Experimental Evidence from India Venue: TU Berlin, Room H 8173
12.06.2014	Geoffrey Heal, Donald C. Waite III Professor of Social Enterprise at Columbia Business School Feeling the Heat: Temperature, Physiology & the Wealth of Nations Venue: Geschäftsstelle der Leibniz-Gemeinschaft, Chausseestr. 111, Room 1.15
13.06.2014	Prof. Dr. Georg Meran, Technische Universität Berlin Increasing Block Tariffs - An Interpretation in Terms of Social Preferences
20.06.2014	Dr. Gabriel Ahlfeldt, Department of Geography and Environment, London School of Economics The Economics of Density: Evidence From The Berlin Wall
27.06.2014	Dr. Rolf Golombek, Ragnar Frisch Centre, Oslo Phasing out Nuclear Power in Germany - Climate Policy and Energy Market Integration in Europe Venue: DIW Berlin, Mohrenstraße 58, Eleanor Dulles Room
03.07.2014	Wolfgang Habla, Ludwig-Maximilians-Universität München Non-renewable resource extraction and interjurisdictional competition across space and time
04.07.2014	Karl Zimmermann, Technische Universität Berlin, Hendrik Ritter, Universität Magdeburg Time Consistency Aspects of non-cooperative Carbon Taxation with n Countries
11.07.2014	Prof. Dr. Wolfgang Buchholz, Universität Regensburg Equity as a Prerequisite for Successful International Cooperation on Climate Protection Venue: Fraunhoferstr. 33-36, Room FH 311, 10587 Berlin

Organizers: **Prof. Dr. Ottmar Edenhofer, TU Berlin, MCC Berlin and PIK**
Prof. Dr. Christian von Hirschhausen, TU Berlin
Dr. Franziska Holz, DIW Berlin
Prof. Dr. Georg Meran, TU Berlin
Nils aus dem Moore, RWI Essen
Prof. Karsten Neuhoff, Ph.D., DIW Berlin
Prof. Dr. Marco Runkel, TU Berlin