



## Symposium “Physical aspects of the new IPCC report on climate change”

Boothzaal, Bibliotheek van de Universiteit  
Utrecht, De Uithof, Utrecht

14 November 2013, 13:30-17 uur

The NNV section “Energy and Climate” organizes on November 14 a symposium about the new physical aspects in the most recent report of the Intergovernmental Panel on Climate Change (IPCC). The Fifth Assessment Report (AR5) of the IPCC will be made available to the public end of September 2013 and will provide a comprehensive view of the current state of scientific knowledge relevant to climate change. In this symposium three Dutch scientists who were involved in the assembly of the AR5 will highlight parts of the report and open up perspectives for future research on the physical aspects of the climate system.

The symposium takes place in the Boothzaal of the university library at Utrecht University and is free of charge. Please register before November 7, 2013 via email to [A.S.vonderHeydt@uu.nl](mailto:A.S.vonderHeydt@uu.nl)

### **Programme:**

13:30 Opening/Introduction (Dr. Anna von der Heydt, UU)

13:40 Dr. Albert Klein-Tank, KNMI, “Observations of temperature, precipitation and extremes”

14:20 Dr. Roderik van de Wal, UU, “Attribution of Sea Level Rise”

15:00-15:30 coffee break

15:30 Sander Houweling, UU, “Climate forcing of long-lived greenhouse gases”

16:15-17:00 drinks