

Atmospheric Electricity Specialist Group - Wilson Meeting 2014

University of Bath, 5th November 2014

(Supported by: the Royal Meteorological Society, the Institute of Physics and the International Union of Radio Science)

*Room CB5.6**

- 0945-1000 Arrive
- 1000-1100 Committee Meeting
- 1100-1130 **Coffee and Gather 1 for Business Meeting**
- 1130-1230 Discussions on
(1) ideas for strategic research for NERC
<http://www.nerc.ac.uk/research/portfolio/strategic/ideas/>
(2) Met Soc scientific statement on lightning

[1230-1330 Lunch in cafeteria or sandwiches (own arrangements)]

*Room CB3.7**

- 1315 **Coffee and Gather 2 for Science Meeting**
- 1330-1355 Jacqueline Sugier – *Met Office ATD system*
- 1355-1420 Mat Owens – *Modulation of UK lightning by heliospheric magnetic field polarity*
- 1420-1445 Jon Wilkinson – *Parameterisation of lightning*
- 1445-1510 Christiane Helling - *astrophysical atmospheric electricity*
- 1510-1535 Mai Mai Lam - *Solar wind variability global circuit effects in the polar and mid-latitude troposphere*
- 1535-1600 **Tea**
- 1600-1625 John Chubb – *Field mill and long wire electric field measurements*
- 1625-1650 Hugo Silva – *Potential Gradient measurements in Portugal*
- 1650-1715 **Discussion**
- 1715 **Close**

* The rooms for this meeting are in the Chancellors Building. Directions and maps can be found here: <http://www.bath.ac.uk/about/gettinghere/maps/> (The “Getting here” web page also describes how to gain access to campus.) If anybody needs parking please contact Martin Fullekrug (eesmf@bath.ac.uk).