

## UK Atmospheric Electricity meeting (University of Bath, 27<sup>th</sup> November 2013)

The meeting will be held in CB4.9, where CB stands for The Chancellors Building\*. Directions and maps can be found here: <http://www.bath.ac.uk/about/gettinghere/maps/>

1030-1100	<b>Coffee</b>
1100-1115	<b>Introduction</b> (Giles Harrison/Martin Fullekrug)
1115-1140	Martin Fullekrug- <i>Lightning and Sprites</i>
1140-1205	Alec Bennett – <i>An electrostatic thunderstorm detector</i>
1205-1230	<u>James Matthews</u> and Mat Wright - <i>The electrical environment near HV power lines</i>
1230-1330	<b>Lunch and discussion</b>
1330-1355	Karen Aplin - <i>Electrification of volcanic ash</i>
1355-1420	Michael Rycroft - <i>Half a century in atmospheric electricity</i>
1420-1445	Clive Saunders - <i>Thunderstorm Electrification (in Manchester)</i>
1445-1520	<u>Chris Scott</u> and Mat Owens – <i>Space Weather and Lightning</i>
1520-1550	<b>Tea and discussion</b>
1550-1615	Keri Nicoll – <i>Space weather effects on atmospheric electricity</i>
1615-1640	Giles Harrison – <i>Measurements of layer cloud electrification</i>
1645-1700	Discussion
1700	<b>Close</b>

### Posters

Graeme Marlton      *Point discharge current measurements*

\*Note that the CB building is brand new and hence only shown on new maps named 3D map, flat map and access map, not on the other ones, nor on google maps/Earth etc. The “Getting here” web page describes how to gain access to campus.

If anybody needs parking please contact Martin Fullekrug (eesmf@bath.ac.uk).