

## Morning Session

10:00 - 10:30	<b>Registration and Coffee</b>	
10:30 - 10:35	<b>UK Planetary Forum Committee</b>	<i>Welcome and Introduction</i>
10:35 - 11:00	<b>Andrew Coates (MSSL/UCL)</b>	<i>Europe's future planetary exploration programme</i>
11:00 - 11:15	<b>Peter Grindrod (UCL)</b>	<i>The Geological Evolution of Atai Mons, Venus: a Volcano/Corona 'Hybrid'</i>
11:15 - 11:30	<b>Michael Gibbens (Nottingham)</b>	<i>Automated preliminary inspection of planetary image data</i>
11:30 - 11:45	<b>Susannah Trickett (UCL)</b>	<i>Phosphate glass impact spherules from the Ries Crater</i>
11:45 - 12:00	<b>Dominic Fortes (UCL)</b>	<i>Why measure the thermoelastic properties of planetary ices?</i>
12:00 - 12:15	<b>Yasil Soobiah (UCL)</b>	<i>Observations of magnetic anomaly signatures in Mars Express ASPERA-ELS data</i>
12:15 - 13:00	<b>Lunch</b>	

## Afternoon Session

13:00 - 13:15	<b>Mark Bentley (OU)</b>	<i>Space Weathering on Mercury: Laboratory Simulations and Analyses</i>
13:15 - 13:30	<b>Katherine Joy (UCL/Birkbeck)</b>	<i>An anatomy of three Lunar meteorites</i>
13:30 - 13:45	<b>Colin Snodgrass (Belfast)</b>	<i>Observations of distant cometary nuclei</i>
13:45 - 14:00	<b>Melusine Colwell (OU)</b>	<i>Calibration of the Stardust DFMI acoustic sensors</i>
14:00 - 14:15	<b>Richard Court (OU)</b>	<i>Organic matter in comets: evidence from terrestrial analogues</i>
14:15 - 14:30	<b>Constantine Tsang (Oxford)</b>	<i>Venus Volcanism and Venus Express</i>
14:30 - 14:45	<b>Colin Wilson (Oxford)</b>	<i>Venus Express: Observations of atmospheric dynamics</i>
14:45 - 15:00	<b>Christopher Lee (Oxford)</b>	<i>A numerical model of Venus</i>
15:00 - 15:15	<b>Luca Montabone</b>	<i>Dust lifting, dust cycle and dust storms in data</i>

	<b>(Oxford)</b>	<i>assimilation on Mars</i>
15:15 - 15:30	<b>Coffee Break</b>	
15:30 - 15:45	<b>Henrik Melin (UCL)</b>	<i>Non-LTE effects in the upper atmosphere of Jupiter</i>
15:45 - 16:00	<b>Chris Smith (UCL)</b>	<i>The influence of Joule heating driven geostrophic winds upon Saturn's coupled thermosphere-ionosphere-magnetosphere system</i>
16:00 - 16:15	<b>Jonathan Nichols (Leicester)</b>	<i>Magnetosphere-ionosphere coupling currents in Jupiter's middle magnetosphere: Effects of magnetosphere-ionosphere decoupling due to field-aligned auroral voltages</i>
16:15 - 16:30	<b>Catriona Jackman (Leicester)</b>	<i>Interplanetary magnetic field at ~9 AU during the declining phase of the solar cycle and its implications for Saturn's magnetospheric dynamics</i>
16:30 - 16:45	<b>Hazel McAndrews (UCL)</b>	<i>An overview of results from Saturn Orbit Insertion for the Cassini CAPS electron spectrometer</i>
16:45 - 17:00	<b>Abi Rymer (UCL)</b>	<i>The plasma environment of Titan: Introduction and expectations of Cassini-ELS measurements in the vicinity of Titan</i>
17:00	<b>End of Meeting</b>	