

RMetS National Meeting

Audience Feedback Form



DATE: 13 NOVEMBER 2013
TOPIC: SPACE WEATHER
VENUE: IMPERIAL COLLEGE LONDON

The Society Meetings Committee regularly reviews our Meetings. To help us to do this, and plan future Meetings, please provide your personal feedback on this Meeting:

1 Your affiliation:

- University (staff) ☐
- University (student) ☐
 - Undergraduate ☐
 - Postgraduate ☐
- Professional meteorologist ☐
- Other related professional ☐
- Amateur interest ☐
- Retired ☐
- Other ☐

2 Please rate the talks from today's meeting -

SPEAKER / TOPIC

Prof. Mike Hapgood, RAL Space

The vital role of ground-based sensors in the monitoring of space weather..

Prof. Cathryn Mitchell, The University of Bath

Space weather & GPS

Dr. Jonathan Eastwood, Imperial College London.

The importance of solar wind magnetic field observations & the upcoming Sunjammer solar sail mission.

Dhiren Kataria, Mullard Space Science Laboratory

Particle measurements with the Solar Wind Analyser (SWAN) on the Sunjammer solar sail mission.

Professor Richard A Harrison MBE, Head of Space Physics Division, RAL Space.

Demonstrating the power of heliospheric imaging for space weather applications: Tracking CMEs from Sun to Earth.

Mr Dave Pitchford, SES Engineering

In-situ radiation & plasma monitoring on operational spacecraft.

Dr. Terry Onsager, NOAA Space Weather Prediction Centre.

International opportunities & challenges for the long-term continuity of data.

| PRESENTATION STANDARD | | | | CONTENT / LEVEL | | |
|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| <i>Poor</i> | <i>Satisfactory</i> | <i>Good</i> | <i>Excellent</i> | <i>Too general</i> | <i>About right</i> | <i>Too advanced</i> |
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Please turn over

3 Any other comments? (Please use reverse of this sheet if more space required)

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4 If you are not already on the Society's meetings mailing list, and would like to be added, please give your e-mail address below:

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5 Do you have any suggestions for future meetings (topics or speakers)?

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..... *Suggestions can also be made on the Society's website.*