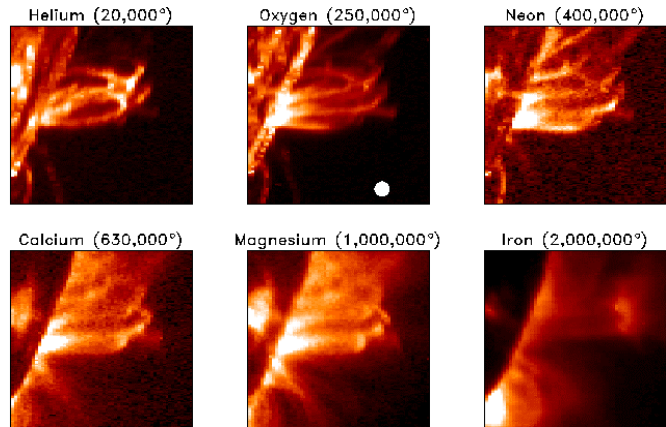


Solar Orbiter Spectrometer

Fourth Consortium Meeting



Date: November 4th 2004

Location: Mullard Space Science Laboratory, UK

The EUS consortium has met on three occasions, twice in Abingdon and once at the Rutherford Appleton Laboratory, over the last 3 years. In addition, there has been a wavelength workshop, also held at RAL. Details of the meetings and the instrument plans can be found at the EUS Solar Orbiter Web site at <http://www.orbiter.rl.ac.uk/>.

Our fourth consortium meeting will be held at MSSL (details below). Here, we outline the arrangements for travel, accommodation, registration and the agenda.

How to get there:

MSSL lies approximately 40 miles to the south-west of London. Heathrow Airport is about an hour's drive away and Gatwick Airport about 40 minutes. The nearest main line train stations with fast connections to London are Guildford (35 mins to Waterloo) and Gatwick (30 mins to Victoria on the Gatwick Express). There are also main line stations at Dorking and Horsham. For detailed information on how to get to MSSL, see http://www.mssl.ucl.ac.uk/www_solar/SOI_local.html.

Accommodation:

The MSSL web site provides local accommodation information and contact details in case of problems.

See http://www.mssl.ucl.ac.uk/www_solar/SOI_accomodation.html.

Registration:

Attendees that have not already done so, are requested to confirm their attendance by October 18 at the latest. This should be done by e-mail to Jenny Dallimore at j.dallimore@rl.ac.uk.

The local organisers are requesting a registration fee of £10 for the day, to cover tea/coffee and lunch, payable on arrival. If you have any special dietary requirements please inform Jenny.

Attendees Registered to date (October 6th):

Richard Harrison (RAL)	Kevin Middleton (RAL)
Doug Griffin (RAL)	Gerry Doyle (Armagh)
Jim Lang (RAL)	Hardi Peter (Freiburg)
Robert Walsh (UCLAN)	Udo Schuehle (Lindau)
Viggo Hansteen (Oslo)	Luca Teriaca (Lindau)
Barbara Bromage (UCLAN)	Luca Poletto (Padua)
Roger Thomas (GSFC)	Giuseppe Tondello (Padua)
Sam Tobin (RAL)	Louise Harra (MSSL)
Helen Mason (Cambridge)	Len Culhane (MSSL)
Mark Prydderch (RAL)	Peter Young (RAL)
Joe Davila (GSFC)	Eric Sawyer (RAL)
Peter Cargill (Imperial College London)	Clarence Korendyke (NRL)

Agenda:

The agenda will be somewhat flexible, to allow discussion and ad hoc presentations as required. Thus, the rough plan is outlined below. Those listed have either suggested presentations or are key individuals whom I would expect to want to address the meeting. Feel free to volunteer to speak!

4 November 2004 09:30-12:30

<i>Solar Orbiter and EUS Status</i>	Richard Harrison, with possible input from Peter Cargill
<i>Report on Imager Plans</i>	Louise Harra
<i>Scientific Issues</i>	Peter Young
<i>Mechanical & Thermal Overview</i>	Eric Sawyer, with possible input from Doug Griffin & Bryan Shaughnessy
<i>Optical Design</i>	Kevin Middleton, Roger Thomas, Luca Poletto, and Clarence Korendyke (EIS/gratings)

4 November 2004 13:30-17:30

<i>Detector Status</i>	Nick Waltham (APS update) Udo Scheuhle (BOLD update?)
<i>Wavelength Selection Discussion</i>	Chair: Peter Young
<i>Consortium Responsibilities Discussion</i>	Chair: Richard Harrison
<i>Schedule to AO</i>	Chair: Richard Harrison