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SOHO Daily Meeting Minutes for Wednesday, 01 November 2000

Chaired by: J. Hollis (SOC)
DOY: 306

ANNOUNCEMENTS

* Special Seminar ***

Wednesday 1 November 2000, 2:00 p.m., Building 21, Room 183

The Advanced Technology Solar Telescope

Dr. K. S. Balasubramaniam, National Solar Observatory, Sacramento Peak

Dr. Balasubramaniam will describe the scientific goals and technical challenges of a 4-m ground-based solar telescope that will shortly be proposed to the National Science Foundation. Further background may be found at www.sunspot.noao.edu/ATST/index.html.

* SOHO Science Club: Wed Nov 1

Judit Pap (UCLA/GSFC) will talk about "Solar Irradiance Variations -- Measurements and Results" at 3:30 p.m. on Wednesday November 1, 2000 in the SOHO EAF (Bldg. 26, room G-10).

* Tickets available for the SOLARMAX screening Thursday 7:30 p.m. at the Air and Space Museum. See Joe Gurman or Paal Brekke.

FOT REPORT

Spacecraft Status: Nominal
Spacecraft Anomalies: None

Accomplished Activities: VIRGO, SWAN, CELIAS, RSL

Planned Activities: VIRGO, New tracking star, mag = 5.8
ACU/CDMU Memory Dumps

Upcoming Operations: None

Ground Anomalies:

305/1750 SFG failure caused a 2 minute 52 second loss of TLM and command ability. Lost TLM is recoverable. NRT activities delayed 18 minutes.
305/1808 Commanding activities delayed 3 minutes as D16 swapped CPAs due to an imminent failure.

SOLAR STATUS

10/31 DOY 305 - 11/01 DOY 306

EIT daily On-Line Solar Status and observations:

http://umbra.nascom.nasa.gov/eit/plan/log_form20001101.html

LASCO daily On-Line Solar Status and observations:

<http://lasco-www.nrl.navy.mil/observations/2000/obs20001101.html>

INSTRUMENT STATUS

CDS: Nominal.

SUMER: Nominal.
UVCS: Nominal.
LASCO: Nominal. C2 and C3 synoptics.
EIT: Nominal. 195 CME watch and synoptics.
MDI: Nominal. Full disk magnetograms and dopplergrams until 9UT pass
Thursday. Then MDI will switch to high res mode and remain in
that mode for several days.
TRACE: Nominal. Today and Thursday TRACE will do engineering followed
by observations of AR 9212.

MEDOC Daily Meeting Minutes for Wednesday, 1 November 2000
No Daily Meeting (Holiday in France)
DOY 306

INSTRUMENT STATUS

Tomorrow (Thursday, 2 November)

SUMER: Nominal.

- > Quiet sun oscillations program similar to SUMER part
of JOP 58, 06:00-12:00 UT, X=-700, Y=-280.
- > JOP 133, prominence line profiles, 13:00-18:00 UT,
X=-700, Y=+750.
- > JOP 124, filament oscillations, 18:00-24:00 UT
Pointing TBD (Thursday) .

CDS: Nominal

- > Synoptic, 00:00-03:00 UT
- > GIS Atlas, Quiet Sun, 03:00-07:00 UT
Pointing X= 550", Y= 115"
- > Multi-loop systems, 07:30-17:30 UT,
Plage study, Pointing X= 680", Y= -150"
Loops study, Pointing X= -1000", Y= 100"
- > JOP 124, filament oscillations, 17:30-24:00 UT,
Pointing X = -360", Y = -320"