

The 10th Hinode Monthly Meeting Discussion Memo (by TW)

Date/Time: 23-Aug-07, 5:25 - 6:10pm IST

Participants: Sakao, Shimizu, Sakurai
Katsukawa, Ichimoto, Tarbell
DeLuca, Golub, Kano
Harra, Williams, Culhane, Watanabe

1. Instrument Status Reports
skipped

2. Discussion of Proposals

a. Review of Aug campaigns

HOP12: Hida - good weather. see:

DST/HIS

<http://www.hida.kyoto-u.ac.jp/~observer/his/DST2007.html>

DST/Spectroheliograph

<http://www.hida.kyoto-u.ac.jp/~observer/spectra/>

SMART/T1&T3

<http://www.hida.kyoto-u.ac.jp/~smart/daily/07Aug/calendar.html>

HOP20: - successful and continuing

HOP21: - next week: Berger contacted Roudier for scheduling

HOP26: - penumbral part accepted to remain T00 in September

HOP29: - week1; NE limb prominence, week2 - filaments

b. New proposals accepted & revised

HOP28: period changed to 14-23 Oct: DOT and 17-23 Oct: THEMIS

HOP35: same as reported at last SSCM

HOP36: specify requests of XRT observation: dynamic or thermal
(A/I Har&Ichimoto)

HOP37: studies available in the database

requested obs period: Week of 10-Sep

HOP38: POC: Sekii -> Shimizu

HOP39&40: < SUMER campaigns

c. September proposals

HOP2: Polar Region Observation campaign

inner Hinode core team observation led by SOT

HOP14: Hinode/Canary Islands Campaign (moving magnetic features
and flux cancellation events in sunspots)

PI: Bellot-Rubio POC: Kamio

Period: 17-Sep to 6-Oct

Participating instruments: VTT TIP, TESCO+VIP, THEMIS,
DOT, SST

HOP25: Hinode-IPT campaign

PI: Schlichenmaier POC: Kamio

Period: 4 - 16 Sep

Participating Instruments: STT, VTT, THEMIS, DOT

-> detailed requests of scheduling available in the remarks009

HOP37: High Cadence Studies of Propagating Intensity

Perturbations in Coronal Loops

PI: De Moortel, Bewsher POC: Culhane

Period: in September minimum run 1 -2 hours

Participating instruments: SoHO/CDS, TRACE

- run: context obs (35 min) + 2h obs = 3h obs (per day)

- studies available in the database

- requested obs period: Week of 10-Sep

- Week 37 (10 - 16 Sep)
 - max: HOP25(9h) + HOP37(3h) per day
 - for the following three dates HOPs to be hindered by:
 - 11-Sep: solar eclipses (partial, twice) see: remarks010.
 - 12-Sep: SOT software reboot
 - total of 30hrs from 11th required for engineering
 - 13-Sep: SELENE (Kaguya) launch
 - Details of hourly scheduling to be arranged through Hinode POC: Kamio
 - HOP2: core team observation
 - HOP37: no coordination required with ground facilities
 - Obs. hours:
 - Canary Is. (HOP14/25): 7:00 - 17:00 (19:00) UT

3. Scheduling of operation plans for the next months

- New regulation was set up at 9th SWG (20-Aug-07):
 - "Total" observing time of HOPs involving outsiders exceeds no more than 12 hours per day, unless it is specifically allocated by MM.
- XRT: baking (+ dithering) terminates late next week (W35) back to normal operation in September
- SUMER campaign (currently scheduled 2 to 16 November)
 - SUMER side participates in the September SSC meeting
 - Werner Curdt visits NAOJ/ISAS in October (four days)
 - scientific discussion about April observaton
 - preparation for November campaign

4. Others

Next meeting: 20-Sep, Thr, 7am JST