

AGENDA (ACTUAL)

2 June

- 9:00 AM **Greg:** Summary of proposal, goals, and accomplishments
Group: Discussion of overall composite methodology and specifics for this meeting
- 11:00 AM **Werner & Wolfgang:** Update on PREMOS and (near-) final data; effects of switching primary and secondary cavities at end of mission; uncertainties in degradation and with time
Claus: Update on VIRGO data and time-dependent uncertainties
- 1:00 PM Lunch
- 2:00 PM **Greg:** Update on SORCE and TCTE and time-dependent uncertainties
Dick (via PDF): ACRIM time-dependent uncertainties; offsets to use for ACRIM1 and ACRIM2?
Steven: SAAR & SOVAP with time-dependent uncertainties (no inputs)
Will: Update on SATIRE model and time regions of higher uncertainties

3 June

- 9:00 AM **Pia:** Independent evaluation of NIMBUS and ACRIM1 data and identification of time periods that should be considered questionable due to inconsistencies with other instruments or solar proxies
Will: Assessment of NIMBUS and ACRIM1 data and applied corrections based on references provided recently by Dick and Claus as well as comparisons to proxies
Claus: Sunspot number to indicate long-term uncertainties
Group: Discussion of time periods of known artifacts in data record and estimates of applied time-dependent uncertainties; address NIMBUS7 and ACRIM1 corrections and group thoughts
Group: Discussion
- Plans and scheduling for completion of composite and continued communications after meeting
 - Discussion of publication envisioned
 - Planning and schedule for resulting publication
- 1:30 PM Lunch & Adjourn