

## Summary/Action Items

### Instrument group

- Edition2 gains and spectral response function delivery through end of December 2008.
- Edition3 instrument improvements: Finalize gains. Beginning of mission spectral response functions. Spectral darkening corrections. Continue weekly/bi-weekly meetings?
- Goal: Deliver instrument FM1 and FM2: mid-July 09; FM3 and FM4: Oct 09.

### Clouds

- Edition3 beta2 delivery in August 2009. Edition3 delivery in March 2010.
- Submit IEEE papers (3) in preparation on CERES cloud property retrievals/validation?

### SOFA

- Submit remaining validation papers?
- Edition3 improvements in line with clouds' schedule.

### - SARB

- CRS methodology/validation papers?
- Ed3 improvements.

### TISA

- SRBAVG: Deliver code that mitigates MTSAT problem.
- MODIS-only, GEO-only & MODIS+GEO ISCCP-D2-like products (Summer-Fall 2009).
- Submit paper(s) (SRBAVG; SYN/AVG/ZAVG)?
- Edition3 improvements: Ed3 Collection guide. Prioritize improvements (e.g., highest priority is to separate nonGEO and GEO deliveries). Need SRBAVG Ed3 on the heels of SSF Ed3.

### Data Management:

- Edition3 schedule across all subsystems in next few weeks; transition to new IBM system.

### All

- Attend 2 ASDC training sessions on new IBM system.
  - 1- How to use new system.
  - 2- SunGrid Engine training.

**Next CERES Science Team Meeting**

- November 3-5, 2009, Marriott @ Fort Collins, CO