

**CCSM ATMOSPHERE MODEL WORKING GROUP MEETING
AGENDA**

**Phil Rasch and Leo Donner, Co-Chairs
Eldorado Hotel, Anasazi Ballroom
Thursday, 8 July 2004
10:30 AM – 3:30 PM**

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|---------------------|---|
| 10:30 AM - 11:00 PM | Status of CAM |
| 11:00 AM - 11:15 AM | CPT Report (B. Mapes) |
| 11:15 AM - 11:45 AM | Radiation balance of the earth-atmosphere system (B. Wielicki) |
| 11:45 AM - 12:15 PM | Satellite sensing of cloud and precipitation (G. Stephens) |
| 12:15 PM - 1:15 PM | Lunch (on your own) |
| 1:15 PM - 2:15 PM | Plenary Session --- introducing focus areas for model application and development

P1 --- (10 minutes) Phil Rasch and Leo Donner
What issues have been missed in our previous efforts? Where do we go from here?

P2 --- (20 minutes -- 5 minutes each) <ul style="list-style-type: none">- Data Assimilation (J. Anderson)- Tropical Variability (E. Maloney)- Midlatitude Transients (J. Yin)- CAM as a tool for modeling planetary atmospheres (C. Covey)
P3 --- (30 minutes) Phil Rasch and Leo Donner
How do we partition the cloud parameterization problem so that groups can optimize progress? What are the subtopics? |
| 2:15 PM - 3:00 PM | Breakouts of sub-groups
B1 --- Clouds (tentative subgroups, subject to revision in P3) <ul style="list-style-type: none">B1a subgrid variabilityB1b cloud overlapB1c microphysicsB1d convectionB1e strategy development for cloud-fraction team B2 --- data assimilation
B3 --- atmospheric variability
B4 --- high-resolution studies with CAM |
| 3:00 PM - 3:30 PM | Breakout reports |

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3:30 PM - 4:00 PM	Break (Pavillion)
4:00 PM - 5:00 PM	Open Forum on Status and Process of CCSM (Anasazi Ballroom)