

**CCSM CLIMATE VARIABILITY WORKING GROUP MEETING  
AGENDA**

**Clara Deser and Mike Alexander, Co-Chairs  
Eldorado Hotel, Anasazi South Room  
Friday, 9 July 2004  
8:10 AM to 12:15 PM**

8:10 AM - 8:15 AM	Welcome (Clara Deser and Michael Alexander, co-chairs)
8:15 AM - 8:45 AM	Warm-Season Hydroclimate Variability Over the Great Plains in CAM2.0 Simulations (S. Nigam)
8:45 AM - 9:00 AM	CAM2 Coupled to a Mixed Layer Ocean Model: Model Physics and Climate Variability (C. Cassou)
9:00 AM - 9:15 AM	Decadal Ocean/Atmosphere Variability in the North Pacific in CCSM2 (Y. Kwon)
9:15 AM - 9:30 AM	The MJO Problem in GCMs: What Is the Missing Physics? (J-L. Lin)
9:30 AM - 9:45 AM	Climate Change from the Perspective of Modes of Variability (G. Branstator)
9:45 AM - 10:00 AM	Zonal Wave 3 Contribution to Climate Variability in the Southern Hemisphere (M. Raphael)
10:00 AM - 10:15 AM	Attribution of Atlantic Climate Variability and Change (J. Hurrell)
10:15 AM - 10:40 AM	Break (Pavilion)
10:40 AM - 10:45 AM	Introduction to CCSM3 and CAM3 Model Integrations (C. Deser) <ul style="list-style-type: none"><li>- Coupled (Present day, 1870, IPCC 20th-21st centuries)</li><li>- Atmosphere Alone (Control, AMIP, AMIP 20th Century)</li><li>- Ocean Alone</li></ul>
10:45 AM - 11:00 AM	ENSO Variability and Atmospheric Teleconnections in CCSM3 (C. Deser)
11:00 AM - 11:15 AM	Tropical Atlantic Variability Simulation in CCSM3/CAM3 (R. Saravanan)
11:15 AM - 11:30 AM	Extratropical Air-Sea Interaction in CCSM3 (M. Alexander)

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- 11:30 AM - 11:45 AM      ENSO-Monsoon Relationships in CCSM3 (E. Schneider)
- 11:45 AM - 12:15 PM      BUSINESS DISCUSSION
- Status of CVWG Papers for *J. Climate* Special Issue  
                                 (M. Alexander)
- ENSO and Tropical Variability
  - Monsoons
  - Extratropical Air-Sea Interaction
- Proposed Runs (M. Alexander)
- Tropical SST AMIP Integrations
  - IPCC Scenario Ensemble Integrations
  - CAM3/Ocean Mixed Layer Model Integrations
- Future Challenges (C. Deser)
- Data Management and Dissemination
  - Role of CVWG Liaison
  - Joint Meeting with Other Working Groups (Paleo,  
                                 Polar Climate, Ocean)
- 12:15 PM                      Adjourn