

CCSM WACCM Working Group Session
Thursday, 19 June 2008
Breckenridge, Colorado

- 8:30 [Dan Marsh](#) (NCAR) - Introduction
- 8:50 Andrew Gettelman (NCAR)
[Description and public release of WACCM3](#)
- 9:10 Stan Solomon (NCAR)
Thermosphere and ionosphere extension of the Whole Atmosphere Community Climate Model
- 9:30 Fabrizio Sassi (NCAR)
[A whole-atmosphere modeling perspective on sun-climate effects](#)
- 9:50 Michael Mills (University of Colorado)
[Energetic particles, meteoritic dust, sulfate aerosol, and nuclear war: WACCM and WACCM/CARMA studies at LASP](#)
- 10:10 Break (poster viewing)*
- 10:50 Chaim Garfinkel (University of Washington)
[The different ENSO teleconnections and their effects on the stratospheric polar vortex](#)
- 11:10 Jadwiga Richter (NCAR)
[Source oriented gravity wave drag parameterization in WACCM3](#)
- 11:30 Discussion
- Development priorities
 - Involving the CEDAR community
 - External co-chair
 - WACCM-WG meeting (Winter 2008/Spring 2009)
 - Coordination with AMWG and Chemistry Climate Working Groups
- 12:00 Adjourn