

CCSM Chemistry Climate Working Group Session
Tuesday, 16 June 2009
The Village – Tarn Room – Breckenridge, Colorado

Webcast Instructions and Information: <http://www.cesm.ucar.edu/webcasts/>

Chemistry in IPCC AR5

- 1:30 p.m. Jean-Francois Lamarque – NCAR
CAM Simulations for IPCC and AC&C
- 1:50 p.m. Philip Cameron-Smith – Lawrence Livermore National Laboratory
CCSM Track 1 with Chemistry
- 2:10 p.m. Xiaohong Liu – Pacific Northwest National Laboratory
Aerosols in CCSM Track 5

Model Development and Applications

- 2:30 p.m. Doug Kinnison – NCAR
Tropospheric Halogen Chemistry
- 2:45 p.m. Elisabeth Holland – NCAR
Nitrogen Emissions from Soils
- 3:00 p.m. Jason English – University of Colorado
New Particle Formation in the UT
- 3:15 p.m. Peter Hess and Jean-Francois Lamarque, and S. Tilmes
Update on CAM-chem with Specified Dynamics
- 3:30 p.m. Break

Discussion

- 4:00 p.m. Potential Topics:
- Released Version(s) ?
 - Model Documentation and Papers
 - Model Development – Where Should We Go from Here?
 - Computer Time Needs
- 5:00 p.m. Adjourn