

**CESM Ocean Model Working Group Session**  
**Tuesday, 18 June 2013**  
**The Village – Elk Room – Breckenridge, Colorado**

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

- 8:30 a.m.      Andreas Born – Two stable equilibria of the Atlantic subpolar gyre
- 8:45 a.m.      Wilbert Weijer – Agulhas leakage in CCSM4
- 9:00 a.m.      Justin Small – A new high-resolution climate simulation using CAM5 and an eddy-resolving ocean model
- 9:15 a.m.      Milena Veneziani – High-resolution fully-coupled simulations in pre-industrial conditions
- 9:30 a.m.      Andrew Delman – Mean and eddy vorticity fluxes in the Kuroshio extension from an eddy-resolving POP simulation
- 9:45 a.m.      David Munro – The radiocarbon distribution in Drake Passage
- 10:00 a.m.     Matt Long – Southern Ocean ventilation
- 10:15 a.m.     Alicia Karspeck – An update on the POP – DART ocean assimilation system
- 10:30 a.m.     *Break*
- 11:00 a.m.     Mike Levy – Community Ocean Vertical Mixing (CVMix) Project
- 11:15 a.m.     Todd Ringler / Doug Jacobsen – An update on MPAS-Ocean
- 11:45 a.m.     Discussion
- 12:00 p.m.     Adjourn