

**15th Annual CESM Poster Session**

Tuesday, June 29, 2010

Great Divide Lodge - Bighorn Room - Breckenridge, Colorado

		Session 1				Session 2				Session 3		
Time	WG	Name / Title of Presentation		WG	Name / Title of Presentation		WG	Name / Title of Presentation		WG	Name / Title of Presentation	
9:00 AM	OMWG	<a href="#">Kevin Raeder: POP-DART: The Leading Edge of Coupled Ocean-Atmosphere Reanalyses</a>		CCWG	<a href="#">Alexandra Jonko: How Does the Magnitude of CO2 Forcing Impact Radiative Feedbacks in the NCAR CCSM?</a>		CVWG	<a href="#">Andrey Gritsun: Seasonal Variations of CAM3 Response to External Heating from Fluctuation Dissipation</a>				
9:15 AM	LIWG	<a href="#">Sasha Carter: Implementing and Validating a Model for Basal Water</a>		CCWG	<a href="#">Erwan Monier: Future Regional Climate Impacts Using CAM and the MIT IGSM2.3 Probabilistic Distribution of 21st century SSTs</a>		CVWG	<a href="#">Huei-Ping Huang: Interpretation of Climate Prediction Using Multiple Models with Unequal Weight</a>				
9:30 AM	LIWG	<a href="#">Thomas Phillips: Cryo-Hydrologic Warming: A Potential Mechanism for Rapid Thermal Response of Ice Sheets</a>		CCWG	<a href="#">Lawrence Buja: RAL Climate Science &amp; Applications Program</a>							
9:45 AM	SEWG	<a href="#">Steve Easterbrook: Code Quality and Software Verification in Earth System Models</a>										

**LUNCH BREAK**

		Session 1				Session 2				Session 3		
Time	WG	Name / Title of Presentation		WG	Name / Title of Presentation		WG	Name / Title of Presentation		WG	Name / Title of Presentation	
1:30 PM	Paleo	<a href="#">Angela Osen: Influence of a Mid Ocean Ridge on the Permian Ocean Circulation</a>		PCWG	<a href="#">Daniela Flocco: Incorporation of a Physically-based Melt Pond Scheme into CICE</a>		AMWG	<a href="#">Daehyun Kim: Development of New Cumulus Parameterization for Climate Model</a>				
1:45 PM	Paleo	<a href="#">Arne Winguth: Geochemical Changes in Response to Greenhouse Gas Forcing at the TETM using CCSM3</a>		PCWG	<a href="#">Laura Landrum: CCSM4 Antarctic Sea Ice Advance and Retreat: Preliminary results From Daily CCSM4 Output</a>		AMWG	<a href="#">Kate Evans: Developing an Atmosphere Model for Ultra High Resolution Global Climate Simulation</a>				
2:00 PM	Paleo	<a href="#">Christine Shields: CCSM4 for Deep Time Paleoclimate</a>		PCWG	<a href="#">Nicole Jeffery: Transporting Chemical Tracers in Sea Ice: The Salinity Challenge</a>		AMWG	<a href="#">Tianyi Fan: Progress in Modeling Sea Salt Aerosol in CAM3/CARMA</a>				
2:15 PM							AMWG	<a href="#">Øyvind Seland: Climate Impacts of Soot Aerosols in the Norwegian Earth System Model (NorESM)</a>				
2:30 PM							AMWG	<a href="#">Knut von Salzen: Modelling of Aerosol Microphysics and Cloud Droplets in the Canadian Global Climate Model</a>				
2:45 PM							AMWG	<a href="#">Kevin Raeder: New Ocean, Atmosphere, Land and Sea Ice Reanalyses From CESM1 (CAM5)</a>				
3:00 PM								<b>Break</b>				
3:30 PM							AMWG	<a href="#">Andrea Molod: Observational basis for choosing the AGCM Critical Relative humidity profile</a>				
3:45 PM												