

Fourth CMMAP Team Meeting, July 29 - 31, 2008

Tuesday, July 29, 2008		
8:30	David Randall, Jay Fein Cindy Carrick	Opening remarks/Agenda/Logistics
8:45	David Randall	Updates
9:15	Marat Khairoutdinov	Giga-LES
9:45	Raj Pandya	TBA
10:15		Break
10:30	Wayne Schubert	Introducing JAMES
11:00	Scott Denning et al.	Porting and packaging CMMAP Education & Outreach
11:30		Lunch on your own
1:00	Glenn Shutts	TBA re: stochastic cloud parameterizations
1:45	David Randall & Scott Denning	Breakout Orientation
2:00		Breakout Session #1
3:00		Break
3:15		Breakout Session #1 Continues
4:15	David Randall	The CMMAP Modeling Landscape
4:45	Cindy Carrick	A year in the life of CMMAP
5:00		Adjourn for the day
6:30		Team Dinner at Wayne Schubert's house

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Wednesday, July 30, 2008

8:30	William Rossow	Testing the realism of the MMF (or any other GCM) Representation of the MJO
9:15		Breakout Session #2
10:15		Break
10:30		Breakout Session #2 continues
11:30		Lunch on your own
1:00		Breakout Session #3
3:00		Break
3:15	SueEllen Campbell & John Calderazzo & other CSU Faculty	Changing Climates and Focus the Nation
4:00	Mike Toy & Kate Musgrave and others	What is an atmosphere model?
4:45	William Skamarock	TBA
5:15		Adjourn
5:30		Ask Dr. Science, Poster Session, JAMES booth, & Reception

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Thursday, July 31, 2008		
8:30	Connie Uliasz	Ethics Case Study and Discussion
9:30		Breakout Session #4
10:30		Break
10:45		Breakout Session #4 Continued
11:45		Lunch on your own
1:15		Reports from Breakout Sessions (10 mins each)
2:35	David Randall	Wrap-up
3:00		End of meeting

List of Breakout Sessions:

Where	Breakout Session #1 Tuesday PM	Breakout Session #2 Wednesday AM	Breakout Session #3 Wednesday PM	Breakout Session #4 Thursday AM
Main Meeting Room	MJO <i>Khairoutdinov and Moncrieff</i>	Understanding Diversity in Climate Science Panel <i>Pandya</i>	Low-cloud feedbacks <i>Stevens and Bretherton</i>	E&D Partnerships in CMMAP <i>Foster</i>
Breakout room	KT to NWP and Climate Centers <i>Collins</i>	Physical Processes <i>Moeng and Krueger</i>	Dynamical Framework <i>Randall and Arakawa</i>	CyberInfrastructure Working Group <i>Helly</i>