

OWG Agenda : 19 June 2007

13:30	Purpose of CCSM3.5	K. Lindsay
13:45	CCSM3.5 Ocean	G. Danabasoglu
14:00	Ocean response to a Hurricane	J. Price
14:15	High Res coupled results	N. Nakashiki
14:25	Diagnosing eddy diffusivity	F. Bryan
14:35	CORE integrations with CCSM/HYCOM	J. Yin
14:50	Pacific Cs-137 and CFCs in CCSM3	D. Tsumune
15:00	Tracer uptake in coupled ocean models	S. Peacock
BREAK		
15:30	POP/HYPOP progress and future	P. Jones
15:45	Upper Ocean Model	B. Zhao
16:00	Freshwater forcing and the THC	W. Weijer
16:15	NRCM	E. Curchitser
16:25	Wind interpolation	D. Neckels
16:35	Banda Sea mixing	M. Jochum
16:45	Vertical Resolution	S. Yeager
16:55	PSMIP request for CPT processes	W. Large

CLIVAR PSMIP

List (prioritize) PROCESSES that are poorly represented in CCSM3 and would be suitable candidates for a Climate Process Team (CPT) are :

- 1: poorly represented in CCSM3/4
- 2: would benefit from a collaboration with theoreticians, observations, process modelers

Current Ocean Mixing CPTs :

1. Gravity Current Entrainment
2. Eddy Mixed-Layer Interaction

CLIVAR PSMIP

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CANDIDATES

-- Eastern Boundary Upwelling

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