

15th Annual CCSM Workshop Participants

28 June - 1 July 2010

Breckenridge, CO

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1	Akrawi	May	British Consulate-General Houston
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3	Alexander	Michael	NOAA/ESRL
4	Allen	Melissa	Oak Ridge National Laboratory
5	Anderson	Bruce	Boston University
6	Anderson	Chris	Iowa State University
7	Anderson	Don	NOAA/CPO
8	Anderson	Jeff	NCAR
9	Anthes	Rick	UCAR
10	Arblaster	Julie	NCAR / CGD
11	Asay-Davis	Xylar	LANL
12	Bacmeister	Julio	NCAR/CGD/AMP
13	Bader	David	ORNL
14	Bailey	David	NCAR
15	Ballard	Barbara	NCAR
16	Bamzai	Anjuli	National Science Foundation
17	Barsugli	Joseph	Western Water Assessment
18	Bassis	Jeremy	University of Michigan
19	Batcheller	Archer	University of Michigan
20	Bates	Susan	NCAR
21	Behar	David	San Francisco Public Utilities
22	Benze	Susanne	CU Boulder, LASP
23	Bergmann	Dan	LLNL
24	Berner	Judith	NCAR
25	Bertini	Alice	NCAR/CGD
26	Bertini	Gabriel	Penn State University
27	Bettge	Tom	NCAR/CGD
28	Beyerle	Urs	ETH Zurich
29	Bhattacharyya	Subarna	LLNL
30	Bitz	Cecilia	University of Washington
31	Blazey	Benjamin	University of Colorado Boulder
32	Bonan	Gordon	NCAR / CGD
33	Book	Christina	AMP/CGD/NCAR
34	Boslough	Mark	Sandia National Labs
35	Brady	Esther	NCAR
36	Brakebusch	Matthias	ATOC / LASP at CU

37	Brandon	Scott	LLNL
38	Branson	Mark	Colorado State University
39	Branstator	Grant	NCAR
40	Branstetter	Marcia	Oak Ridge National Laboratory
41	Briegleb	Bruce	NCAR
42	Brown	Jed	ETH Zurich
43	Bryan	Frank	NCAR
44	Buja	Lawrence	Climate Science and Applications
45	Burgman	Robert	RSMAS/ University of Miami
46	Buss	Peter	NCAR / CGD
47	Cai	Michael	Los Alamos National Laboratory
48	Caldwell	Peter	Lawrence Livermore Nat. Lab
49	Calvo	Natalia	NCAR
50	Cameron-Smith	Philip	LLNL
51	Campbell	Joshua	University of Montana
52	Capotondi	Antonietta	CU / CIRES, NOAA / PSD
53	Caron	Julie	NCAR
54	Carter	Sasha	Scripps Institution of Oceanography
55	Chavez	Susan	NCAR / CGD
56	Chen	Chih-Chieh (Jack)	NCAR / CGD
57	Chen	Ming	University of Minnesota
58	Cheung	Samson	ESMF / CSG
59	Chou	Chia	Research Center for Env. Changes, Academia Sinica
60	Clement	Amy	University of Miami
61	Cole	Julia	University of Arizona - Geosciences
62	Coleman	Danielle	NCAR
63	Collins	William	Berkeley Lab and UC Berkeley
64	Conley	Andrew	NCAR
65	Connolly-Brown	Eowyn	SOARS
66	Covey	Curt	LLNL Mail Code L-103
67	Craig	Cheryl	NCAR
68	Craig	Tony	NCAR / CGD
69	Curchitser	Enrique	Rutgers University
70	Dai	Aiguo	NCAR
71	Danabasoglu	Gokhan	NCAR
72	Davidoff	Jake	UCAR/CGD
73	Day	Jason	National Science Foundation
74	Denning	Scott	CSU
75	Dennis	John	NCAR
76	Derickson	Russell	Innovation Affinity Group
77	DeWeaver	Eric	National Science Foundation
78	Dickinson	Robert	University of Texas at Austin

79	Doney	Scott	WHOI
80	Donner	Leo	GFDL/NOAA
81	Drewniak	Beth	Argonne National Laboratory
82	Dukes	Jeff	Purdue University
83	Easterbrook	Steve	University of Toronto
84	Eaton	Brian	NCAR
85	Edburg	Steve	University of Idaho
86	Edwards	Rebecca	Penn State University
87	Elliott	Scott	LANL
88	Emmons	Louisa	NCAR
89	English	Jason	LASP/CU-Boulder
90	Erickson	David	ORNL
91	Evans	Kate	Oak Ridge National Laboratory
92	Fallentine	Mark	Cherokee Services
93	Fan	Tianyi	ATOC LASP Univeristy of Colorado
94	Fastook	James	University of Maine
95	Fasullo	John	NCAR / CGD
96	Feddema	Diane	NCAR / CGD
97	Feddema	Johan	University of Kansas
98	Felzer	Benjamin	Lehigh University
99	Feng	Song	SNR, University of Nebraska-Lincoln
100	Feng	Yan	Argonne National Laboratory
101	Fiore	Arlene	NOAA GFDL
102	Fischer	Chris	NCAR / CGD
103	Fischer	Erich	ETH Zurich
104	Flanner	Mark	University of Michigan
105	Flatau	Maria	Naval Research Laboratory
106	Flocco	Daniela	CPOM - UCL
107	Fox-Kemper	Baylor	CU-Boulder
108	Fu	Rong	University of Texas at Austin
109	Gam	Max	NSTU
110	Garcia	Jose	NCAR / CISL / TDD
111	Gattiker	James	Los Alamos National Lab
112	Geernaert	Gerald	Los Alamos National Lab
113	Gent	Peter	NCAR
114	Gettelman	Andrew	NCAR
115	Ghan	Steve	Pacific Nortwest National Laboratory
116	Ghattas	Omar	University of Texas at Austin
117	Graham	Joanne	CGD
118	Gritsun	Andrey	Institute of Numerical mathematics
119	Grotjahn	Richard	University of California, Davis
120	Guba	Oksana	Sandia National Laboratories

121	Hack	James	ORNL
122	Hakkarinen	Chuck	
123	Hannay	Cecile	NCAR
124	Hanson	Brian	University of Delaware
125	He	Feng	University of Wisconsin-Madison
126	Hecht	Matthew	LANL
127	Herzfeld	Ute	CIRES, Univ Colorado Boulder
128	Hess	Peter	Cornell
129	Higdon	Dave	Los Alamos National Laboratory
130	Ho	Chang-Hoi	Seoul National University
131	Holland	David	NYU
132	Holland	Marika	NCAR
133	Holland	William	CGD, NCAR
134	Holmes	Richard B.	Southern Nevada Water Authority
135	Huang	Huei-Ping	Arizona State University
136	Huang	Jin	NOAA Climate Program Office
137	Hunke	Elizabeth	Los Alamos National Laboratory
138	Hurrell	Jim	NCAR
139	Isaac	Tobin	University of Texas, Austin
140	IVERSEN	Trond	met.no / Univ. Oslo
141	Jablonowski	Christiane	University of Michigan
142	Jacob	Robert	Argonne National Laboratory
143	Jacobsen	Doug	Florida State University
144	Jahn	Alexandra	NCAR
145	Jeffery	Nicole	Los Alamos National Laboratory
146	Jiang	Leiwen	NCAR
147	Johnson	Jesse	University of Montana
148	Jones	Andrew	University of CA, Berkeley
149	Jones	Chris	University of North Carolina
150	Jones	Philip	Los Alamos National Laboratory
151	Jonko	Alexandra	Oregon State University
152	Joos	Fortunat	University of Bern
153	Jordan	Amy	Los Alamos National Laboratory
154	Jun	Sang-Yoon	Seoul National University
155	Kaatz	Laurna	Denver Water
156	Kamrath	Anke	NCAR
157	Kaper	Hans	Argonne National Laboratory
158	Kauffman	Brian	NCAR / CGD
159	Kay	Jen	NCAR
160	Kim	Daehyun	Lamont-Doherty Earth Observatory
161	Kim	Young-Joon	Naval Research Laboratory
162	Kinnison	Doug	NCAR

163	Kirkevåg	Alf	Norwegian Meteorological Institute
164	Kirtman	Ben	University of Miami / RSMAS
165	Klein	Stephen	LLNL/PCMDI
166	Kleypas	Joanie	NCAR
167	Kluzek	Erik	NCAR
168	Knyazev	Alexander	Intel
169	Krishnamurthy	Lakshmi	George Mason University / COLA
170	Kump	Lee	Pennsylvania State University
171	Kwon	Young-Oh	WHOI
172	Lamarque	Jean-Francois	NCAR
173	Landrum	Laura	NCAR
174	Large	Bill	NCAR
175	Larios	Adam	LANL and UC Irvine
176	Larson	Jay	Argonne National Lab
177	Lauritzen	Peter Hjort	NCAR
178	Lawrence	David	NCAR
179	Lawrence	Peter	NCAR / CGD
180	Lee	Wei-Liang	Academia Sinica
181	Leguy	Gunter	New Mexico Tech
182	Leung	L. Ruby	PNNL
183	Levis	Samuel	NCAR
184	Levy	Michael	Sandia National Labs
185	Li	Fuyu	Lawrence Berkeley National Lab
186	Li	Peggy	Jet Propulsion Laboratory
187	Li	Xichen	NYU
188	Li	Zhuxiao	NCAR / CGD
189	Liang	Jin	NOAA, Boulder
190	Lindsay	Keith	NCAR
191	Lipscomb	William	Los Alamos National Laboratory
192	Liu	Fei	ITX/NOAA
193	Liu	Wei	University of Wisconsin-Madison
194	Liu	Xiaohong	PNNL
195	Loft	Rich	NCAR
196	Lombardozzi	Danica	Cornell University
197	Long	Matthew	Stanford University
198	Lu	Jian	COLA
199	Lu	Wang	Chinese Academy of Sciences
200	Lucas	Donald	LLNL
201	Luo	Yiqi	University of Oklahoma
202	Mackaro	Jessica	NCAR (CGD/CAS)
203	Mahowald	Natalie	Cornell
204	Mai	Andy	NCAR / CGD

205	Maltrud	Mathew	LANL
206	Mao	Jiafu	ORNL
207	Marsh	Dan	NCAR
208	Martin	Daniel	LBNL
209	Maute	Astrid	NCAR
210	McCLean	Julie	Scripps
211	McCrary	Rachel	Colorado State University
212	Medeiros	Brian	NCAR CGD
213	Meehl	Gerald	NCAR / CGD
214	Meng	Lei	Cornell University
215	Merkel	Aimee	University of Colorado - LASP
216	Mernild	Sebastian	LANL, Climate, Ocean, and Sea Ice Modeling Group
217	Mickelson	Sheri	Argonne National Laboratory
218	Mills	Michael	NCAR ACD
219	Min	Dughong	MPO, RSMAS
220	Mirin	Art	LLNL
221	Mishra	Saroj	NCAR
222	Misumi	Kazuhiro	NCAR/CRIEPI
223	Mitchiner	John	Sandia National Laboratories
224	Molod	Andrea	NASA
225	Moncrieff	Mitch	NCAR
226	Monier	Erwan	MIT
227	Moore	Keith	UCI
228	Moran	Mike	NCAR
229	Msadek	Rym	GFDL/NOAA
230	Murphy	Lisa	LBNL
231	Nadeau	Louis-Philippe	McGill
232	Najm	Habib	Sandia National Laboratories
233	Nakashiki	Norikazu	CRIEPI
234	Nattala	Jyothi	GMU/COLA
235	Neale	Rich	NCAR
236	Nerem	Steve	University of Colorado
237	Ng	Esmond	Lawrence Berkeley National Laboratory
238	Nichols	Jeff	Oak Ridge National Lab
239	Nohara	Daisuke	CRIEPI
240	Norton	Nancy	NCAR
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244	Okumura	Yuko	NCAR
245	Oleson	Keith	NCAR
246	Olsen	Seth	UIUC

247	Olson	Jerry	NCAR
248	O'Neill	Brian	NCAR
249	Osen	Angela	University of Texas at Arlington
250	Otieno	Francis	Byrd Polar Research Center
251	Otto-Bliesner	Bette	NCAR
252	Parizek	Byron	Penn State University
253	Park	Sungsu	AMP/CGD/NCAR
254	Parton	William	NREL/CSU
255	Patten	Ken	University of Illinois at Urbana-Champaign
256	Peacock	Synte	NCAR
257	Petersen	Mark	LANL
258	Phillips	Adam	NCAR / CGD
259	Phillips	Thomas	CO Cntr. for Astrodynamics Res.
260	Pierazzo	Elisabetta	Planetary Science Institute
261	Pollak	Daniel	UCAR/SOARS
262	Potter	Gerald	University of Michigan
263	Price	Stephen	Los Alamos National Laboratory
264	Raeder	Kevin	NCAR/CISL/IMAGe
265	Randall	Cora	University of Colorado
266	Randall	David	Colorado State University
267	Randel	Bill	NCAR / ACD
268	Randerson	James	UC Irvine
269	Ranken	Doug	LANL
270	Rasch	Philip	PNNL
271	Raup	Bruce	U. Colorado / NSIDC
272	Ricciuto	Daniel	Oak Ridge National Laboratory
273	Richmond	Arthur	NCAR-HAO
274	Riley	William	LBNL
275	Ringler	Todd	LANL
276	Rood	Richard	University of Michigan
277	Rosatti	Anthony	NOAA/GFDL
278	Rosen	Richard	NOAA / Climate Program Office
279	Rosenbloom	Nan	NCAR / CGD
280	Rosolem	Rafael	University of Arizona
281	Rothstein	Mathew	ucar
282	Rowe	Clint	University of Nebraska
283	Rustad	Lindsey	US Forest Service
284	Safta	Cosmin	Sandia National Labs
285	Sand	Maria	University of Oslo
286	Sanderson	Ben	NCAR / CGD
287	Sargsyan	Khachik	Sandia National Laboratories
288	Sawyer	Karyn	NCAR

289	Schmidt	Gavin	NASA GISS
290	Schneider	David	NCAR/CGD
291	Schneider	Edwin	George Mason University/COLA
292	Schnepf	Neesha	LANL
293	Seland	Øyvind	Norwegian Meteorological Institute
294	Semtner	Bert	Naval Postgraduate School
295	Semtner	Jolene	
296	Shaikh	Muhammad	University of Texas at Austin
297	Shea	Dennis	NCAR
298	Shearer	Stephanie	NCAR
299	Shell	Karen	Oregon State University
300	Shi	Mingjie	University of Texas at Austin
301	Shields	Christine	ncar
302	Slater	Andrew	Uni. Colorado
303	Slingo	Julia	UK Met Office
304	Small	Justin	NCAR
305	Smirnov	Dimitry	University of Wisconsin - Madison
306	Sokolov	Andrei	MIT
307	Solomon	Stan	HAO/NCAR
308	Stephens	Pam	National Science Foundation
309	Stern	Ilana	NCAR / CGD
310	Stevenson	Samantha	University of Colorado
311	Stickel	Lorna	Portland Water Bureau
312	Stocker	Thomas	University of Bern
313	Strand	Gary	NCAR / CGD
314	Stubblefield	William	Sandia National Laboratories
315	Su	Hua	UT Austin
316	Subin	Zachary	UC Berkeley
317	Sun	De-Zheng	NASA
318	Sun	Yan	NOAA
319	Sundquist	Eric	U.S. Geological Survey
320	Swenson	Sean	ncar
321	Tannahill	John	LLNL
322	Tautges	Tim	Argonne National Lab
323	Taylor	Karl	PCMDI, LLNL
324	Taylor	Mark	Sandia
325	Teng	Haiyan	NCAR / CGD
326	Terray	Laurent	CNRS
327	Theurich	Gerhard	SAIC/NOAA/ESMF
328	Thomas	Jennie	NSF
329	Thomas	Quinn	Cornell University
330	Thornton	Peter	Oak Ridge National Laboratory

331	Tilmes	Simone	NCAR
332	Tjiputra	Jerry	University of Bergen
333	Tomas	Robert	NCAR / CGD
334	Torn	Margaret	LBNL
335	Towler	Erin	CU Boulder
336	Travis	Bryan	Los Alamos National Lab
337	Trenberth	Kevin	NCAR
338	Tribbia	Joseph	AMP/CGD/NCAR
339	Truesdale	John	NCAR
340	Turner	Adrian	LANL
341	Utke	Jean	U of Chicago / Argonne National Lab.
342	Vavrus	Steve	University of Wisconsin
343	Vertenstein	Mariana	NCAR / CGD
344	Vitt	Francis	NCAR
345	Vizcaino	Miren	UC Berkeley
346	Von Salzen	Knut	Environment Canada
347	Wainer	Ilana	University of São Paulo
348	Wakimoto	Roger	NCAR
349	Wang	Dali	ORNL
350	Washington	Warren	NCAR / CGD
351	Webb	Adrean	University of Colorado at Boulder
352	Wehner	Michael	Berkeley Lab
353	Wehrheim	Nick	NCAR / CGD
354	White	James	Oak Ridge National Laboratory
355	Williamson	Ashley	U.S. Department of Energy
356	Williamson	David	NCAR
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358	Wingate	Beth	Los Alamos National Laboratory
359	Winguth	Arne	University of Texas at Arlington
360	Wolfe	Derek	Penn State University
361	Wolfe	Jon	NCAR / CGD
362	Worley	Patrick	Oak Ridge National Laboratory
363	Xu	Chonggang	Los Alamos National Lab
364	Yang	Bo	MIT
365	Yeager	Stephen	NCAR
366	Zhang	Guang	Scripps Institution of Oceanography
367	Zhang	Minghua	stony brook university
368	Zhang	Sheng	National Climate Center, China
369	Zhang	Tao	University of Colorado at Boulder
370	Zhang	Zuowei	UChicago
371	Zhao	Bin	SAIC/NASA
372	Zheng	Yangxing	NOAA-CDC

373 ZHONG

374 Zhou

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