

ENSEMBLES joint RT1/RT2A meeting
on June 8 and 9 2006 at ECMWF, Reading, UK

Version: 7 June 2006

Thursday 8 June 2006

- 9:00 - 10:00 registration and coffee
- 10:00 - 10:25 progress talk RT1 (James Murphy)
10:25 - 10:50 progress talk RT2A (Jean-Francois Royer)
10:50 - 11:15 Comparing forecasts on different time scales (Tim Palmer)
- 11:15 - 11:30 short break
- 11:30 - 12:30 parallel break-out sessions
A seasonal-to-decadal predictions
B centennial predictions
C Earth System Models
- 12:30 - 14:00 lunch
- 14:00 - 14:30 overview talk RT2B/RT3 (Clare Goodess)
14:30 - 15:00 overview talk RT4 (Julia Slingo)
- 15:00 - 15:30 tea break
- 15:30 - 17:00 break-out sessions (cont.)
- 17:00 - 18:00 poster session
- ca. 19:30 dinner at the Standard Tandoori, 141-145 Caversham Road

Friday 9 June 2006

- 8:30 - 9:00 Selection of Emission Scenarios for Stream 2 Simulations
(Richard Tol)
- 9:00 - 10:30 break-out sessions (cont.)
- 10:30 - 11:00 coffee break
- 11:00 - 12:30 plenary session
presentations of working group summaries (ca 10 min each)
A seasonal-to-decadal predictions
B centennial predictions
general discussion , especially on stream 2 simulations
- 12:30 - 14:00 lunch
- 14:00 - 15:00 plenary session (cont.)
presentations of working group summaries (ca 10 min each)
C Earth System Models
- ca. 15:30 end

plan for the working groups

A seasonal-to-decadal predictions
B centennial predictions
C Earth System Models

Thursday 8 June 2006

11:30 - 12:30

special issues for A:

- ocean analysis (Philippe Rogel, Bruce Ingleby and Magdalena Balmaseda)
- multi-model (Michel Deque)
- stochastic physics (Judith Berner and Antje Weisheimer)
- perturbed physics (B. Bhaskaran)
- data storage and dissemination (Paco Doblas-Reyes)
- combining activities with the WCRP's Task Force on Seasonal Predictions (Tim Stockdale)

special issues for B: (Jean-Francois Royer and Mat Collins)

- updates and discussions of perturbed physics approaches to centennial predictions

special issues for C:

- 11:30-11:35 welcome (Marco Giorgetta)
- 11:35-11:55 ESM developments at IPSL (Pierre Friedlingstein)
- 11:55-12:15 current status of the INGV ESM (Marcello Vichi)
- 12:15-12:30 recent ESM developments at MPI-M (Marco Giorgetta)

15:30 - 17:00

special issues for A: see above

special issues for B:

- 20th Century simulations and choice of models for multi-model ensembles

special issues for C:

- 15:30-15:50 a climate scenario taking into account land-use change (A. Voldoire and JF Royer)
- 15:50-16:10 the construction of the Danish coupled climate model DKCM (Shuting Yang)
- 16:10-16:30 ESM developments at METO-HC (Tim Johns)
- 16:10-17:00 discussion

Friday 9 June 2006

9:30 - 10:30

special issues for A: see above

joint session B & C

- discussion of scenarios for stream 2 simulations