IGAC/SPARC Chemistry-Climate Model Initiative
CCMI Workshop 2014
Lancaster University, UK, 20-22 May 2014

Workshop topics
1. CCMI - where are we now and where do we want to go?
2. Emissions and forcings for and from CCMI
3. Hindcast simulations and evaluations of the coupled stratosphere/troposphere system
4. Novel observations to test model performance
5. Process-orientated model evaluation: Dynamics, transport and chemistry
6. Linking model performance to future projections
7. Breakout groups and discussions on selected topics

Confirmed invited speakers
Bryan Duncan, NASA, USA
Veronika Eyring, DLR, Germany
Birgit Hassler, CIRES/NOAA, USA
Jean-François Lamarque, NCAR, USA
Meiyun Lin, Princeton/NOAA, USA
Katja Matthes, GEOMAR, Germany
David Parrish, NOAA, USA
Michael Prather, UC Irvine, USA
John Pyle, U. Cambridge, UK
Ross Salawitch, U. Maryland, USA
Martin Schultz, FZ Juelich, Germany
Dominick Spracklen, U. Leeds, UK
Ted Shepherd, U. Reading, UK
Larry Thomason, NASA, USA
Guang Zeng, NIWA, New Zealand

Abstract Deadline
14th March 2014

Registration Deadline
1st April 2014

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