



1st Announcement

Key Dates

Deadline for Abstracts	1 st Dec. 2014
Notification of acceptance	10 th Dec. 2014
Registration (max. 100 participants)	http://eumetchem.info/
Abstract Submission (<1 page)	http://eumetchem.info/

Topics

- Coupled chemistry-meteorology (weather and climate) modelling (CCMM): approaches and requirements;
- Key processes of chemistry-meteorology interactions and their descriptions;
- Aerosol effects on meteorological processes and NWP;
- CCMM for air quality and atmospheric composition;
- CCMM for regional and global climate modelling;
- Model validation and evaluation;
- Data requirements, use of observations and data assimilation;
- Outlook and future challenges.

Organizing Committee and Programme Committee

Alexander Baklanov (WMO), Jose M Baldasano (ES), Veronique Bouchet (CN), Dominik Brunner (CH), Greg Carmichael (US), Renate Forkel (DE), Saulo Freitas (BR), Stefano Galmarini (JRC, EU), Michael Gauss (NO), Georg Grell (US), Christian Hogrefe (US), Øystein Hov (NO), Sylvain Joffre (FI), Rohit Mathur (US), Nicolas Moussiopoulos (GR), Vincent-Henri Peuch (ECMWF), S.T. Rao (US), Michel Rixen (WCRP), K. Heinke Schlünzen (DE), Christian Seigneur (FR), Peter Suppan (DE), Bernhard Vogel (DE)

Venue

The CCMM Symposium will take place at the WMO Headquarters in Geneva. The airport and main train are in easy reach by public transport and offer excellent traffic links to the whole world.

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