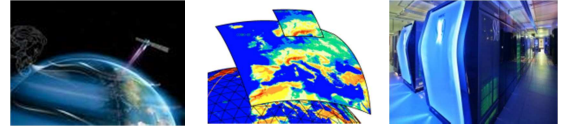


International Symposium



on Data Assimilation 2012 – 1st Call



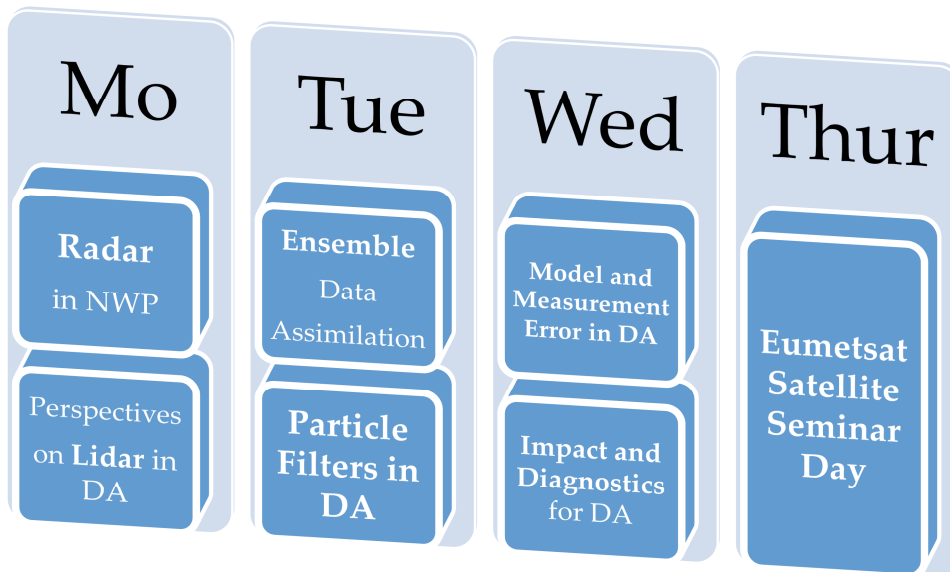
Oct 8-11, 2012

Conference Area Blue, Headquarters of
Deutscher Wetterdienst, Offenbach



Data Assimilation is concerned with the reconstruction of the

state of a dynamical system from measured data. This is a key ingredient for important applications, for example for Numerical Weather Prediction (NWP) or predictions of Climate Change. The International Symposium on Data Assimilation brings together new and well established researchers in the field both in algorithmic developments as well as upcoming measurement devices and techniques. In a framework which consists of keynote lectures by selected international experts in the field, invited talks, tutorials, a seminar day on meteorological satellites and an extended poster session (please register!) we aim to have time for mutual exchange and discussions in a relaxed and stimulating environment at the Conference Area Blue of the headquarters of Deutscher Wetterdienst, Offenbach.



Keynote Lectures and Invited Speakers:

To be announced.

Organizing Committee

Andreas Rhodin (DWD),
Christina Köpken-Watts
(DWD), Roland Potthast (Uni
Reading/ DWD), Tijana Janic-
Pfander (MIT/DWD/LMU),
Martin Weissmann (LMU
Munich), Peter Jan van
Leeuwen (Uni Reading), Amos
Lawless (Uni Reading)

Local Management: Annegret Biermann
(DWD), Yvonne Schmidt-Reiter (DWD)

Registration: Online at
www.dwd.de/seminare

Or via email to seminar.fe13@dwd.de
Registration Deadline for Poster: August 31,
2012

Scientific Advisory Committee:

- Dr. Massimo Bonavita, ECMWF, Reading
- Prof. Angelika Bunse-Gerstner, University of Bremen
- Dr. Marc Bühner, Canadian Met Service, Dorval
- Prof. George Craig, Institute für Meteorologie, LMU München
- Dr. Tijana Janjic-Pfander, MIT/DWD/LMU
- Prof. Andreas Hense, University of Bonn
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