



# German Climate Research Programme DEKLIM and BALTEX: Selected Results and Future Plans

A workshop prior to the 18<sup>th</sup> BALTEX SSG Meeting  
Meteorological Observatory Lindenberg  
Lindenberg, Germany

Tuesday, 18 October 2005

*The workshop will take place at the facilities of  
the Lindenberg Observatory in  
Am Observatorium 12, D-15848 Tauche / Lindenberg, Germany  
"Klubhaus des Observatoriums, Meeting room II"*

**Chair:** Hans-Jörg Isemer

- 14:00      ***The Meteorological Observatory Lindenberg of DWD: Research Profile***  
Franz Berger, *Meteorological Observatory Lindenberg, Germany*
- 14:30      ***BALTEX-related projects in DEKLIM: An overview***  
Daniela Jacob, *Max-Planck-Institute for Meteorology, Hamburg, Germany*
- 14:40      ***Regional evaporation at grid/pixel scale (EVA-GRIPS)***  
Frank Beyrich, *Meteorological Observatory Lindenberg, Germany*
- 15:10      ***Soil frost and snow metamorphism simulations for the BALTEX region  
(BOBA-DEKLIM)***  
Henrik Elbern, *Cologne University, Institute for Environmental Research, Cologne, Germany*
- 15:40      *Break*
- 16:10      ***Baltic Sea Water and Energy Cycle Study (BASEWECS)***  
Andreas Lehmann, *Leibniz Institute of Marine Sciences, Kiel, Germany*
- 16:40      ***BALTEX Integrated Model System (BALTIMOS)***  
Daniela Jacob, *Max-Planck-Institute for Meteorology, Hamburg, Germany*
- 17:10      ***Plans for BALTEX Phase II: BALTEX-GRID***  
Andreas Lehmann, *Leibniz Institute of Marine Sciences, Kiel, Germany*
- 17:40      Discussion on BALTEX-GRID
- 18:00      Conclusion and closing of the workshop