



Achievements of and Perspectives for the BALTEX Programme

A workshop prior to the 14th BALTEX SSG Meeting
Lund University

Department of Physical Geography and Ecosystem Analysis
Lund, Sweden

Monday, 18 November 2002

The workshop venue in Lund is Sölvegatan 37, Ecology Building, room 'Blå hallen'.

Chair: Hartmut Graßl, Max-Planck-Institute for Meteorology, Hamburg, Germany

14.00 ***Introduction***

Hartmut Graßl, Max-Planck-Institute for Meteorology, Hamburg, Germany

14.10 ***Recent development in our understanding of the interaction between the land surface and the atmosphere***

Anders Lindroth, Lund University, Sweden

14.40 ***Hydrological and land surface modelling in BALTEX***

Phil Graham, Rossby Centre, SMHI, Norrköping, Sweden

15.10 ***Long term water budgets for the Baltic Sea and its drainage basin***

Daniela Jacob, Max-Planck-Institute for Meteorology, Hamburg, Germany

15.40 ***The BALTEX/BRIDGE re-analysis project***

Carl Fortelius, Finnish Meteorological Institute, Helsinki, Finland

16.10 ***Break***

16.30 ***Knowledge gained about the Baltic Sea during the BALTEX programme***

Anders Omstedt, Göteborg University, Sweden

17.00 ***Reconstruction of Baltic Sea data (working title)***

Hans von Storch, GKSS Research Centre Geesthacht, Germany

17.30 ***Modeling the climate, environment and processes of the Baltic Sea: Examples and ideas based on the regional model system at the Rossby Centre***

Markus Meier, Rossby Centre, SMHI, Norrköping, Sweden

18.00 ***Remote sensing of atmospheric properties in the BALTEX region***

Jürgen Fischer, Free University of Berlin, Germany

18.30 **Concluding discussion and closing of the workshop**