



Leipzig Graduate School on Clouds, Aerosols and Radiation

8th Advanced Training Module (ATM)

„Polar Mid-Latitude Linkages Caused by Arctic Amplification„

4 October 2017 | Leipzig | Germany

AGENDA

Wednesday, 4 October 2017

09:00 – 10:00 Introduction
Manfred Wendisch, Leipzig Institute for Meteorology, University of Leipzig

3 Presentations (each 2 x 45 mins, 10 min break, 20 min Discussion)

10:00 – 12:00 1) Interactions in weather and climate between the Arctic and mid- and low-latitudes
Timo Vihma, Finnish Meteorological Institute, Helsinki

12:00 – 13:00 Lunch break

13:00 – 15:00 2) How reliable are reanalysis products in the Arctic over the sparse observing network?
Jun Inoue, National Institute of Polar Research, Tokyo

15:00 – 15:30 Coffee break

15:30 – 17:30 3) The role of tropo-stratospheric coupling for Arctic-midlatitude linkages
Klaus Dethloff, Alfred Wegener Institute for Polar and Marine Research, Potsdam

LOCATION: Bibliotheca Albertina, Beethovenstr. 6, 04107 Leipzig

<https://www.ub.uni-leipzig.de/locations/bibliotheca-albertina/?L=1>

FURTHER INFORMATION & UPDATES:

<http://www.ac3-tr.de/meeting/4-october-atm-polar-mid-latitude-linkages-caused-by-arctic-amplification/>