

Time	Duration (mins)	Item	Speaker	Title
08:15	00:45	Registration		
09:00	00:15	Introduction	Uli Krieger	
09:15	00:40	Presentation 1	Thomas Koop	Environmental ice crystals: to freeze, or not to freeze
09:55	00:40	Presentation 2	Martina Kraemer	Analyzing Mid-Latitude and Arctic Cirrus Clouds by means of large-scale simulations with the Lagrangian model CLaMs-Ice
10:35	00:40	Coffee/Tea		
11:15	00:40	Presentation 3	Andreas Zünd	Modelling Organic-Inorganic Aerosol Thermodynamics – From Phase Separation to Cloud Droplet Activation
11:55	00:40	Presentation 4	Stephan Borrmann	Twenty years of experiments with the "M-55 Geophysica" on aerosols and clouds in the UTLS: results, discussions, controversies
12:35	00:10	Short Presentation	Uwe Weers	
12:45	01:30	Lunch		
14:15	00:40	Presentation 5	Rolf Müller	Ozone loss caused by heterogeneous chlorine activation: from the poles to mid-latitudes
14:55	00:40	Presentation 6	Stephan Fueglistaler	A mechanistic understanding of the temperature response to CO2 radiative forcing
15:35	00:40	Coffee/Tea		
16:15	00:40	Presentation 7	Aldona Wiacek	Marine sector emissions, air quality and climate
16:55	00:40	Presentation 8	A.R. Ravishankara	Role of aerosols in climate change and air quality in developing countries: Indian case study
17:35	00:25	Conclusion		
18:00		End		
19:30		Dinner		