



# Atmospheric aerosols

Session Chair: Stephan Weinbruch

The session “Atmospheric Aerosols” comprises all work on particles occurring in outdoor and indoor environments. Special emphasis will be placed on the significance of atmospheric particles in the climate system, in ecosystems as well as for human health. Possible fields include but are not limited to optical properties of particles, cloud formation, air pollution, input of hazardous substances as well as nutrients into ecosystems, indoor aerosols, source apportionment, and degradation of materials by particulates. Contributions related to development of new analytical techniques for particle characterisation are also highly welcome.