

# X-ray & neutron spectroscopy, scattering, and imaging in atmospheric chemistry

Contribution ID: 5

Type: **not specified**

## Studying droplet and thin film oxidation at large-scale facilities

*Thursday 14 November 2024 11:20 (20 minutes)*

The presentation will give an overview of our recent work at X-ray and neutron facilities focussing mainly on droplets and thin films of atmospheric importance including ageing processes and phase changes.

### Significance

**Presenter:** PFRANG, Christian

**Session Classification:** Liquids and liquid interfaces