### 12th Atmospheric Limb Workshop

# Monday, 22 May 2023

#### Keynote talk: Occultation: techniques, algorithms, products (16:30 - 17:10)

| time [id] title   | presenter    |
|---|--------------|
| 16:30 [33] Mission Overview and Recent Results for the Atmospheric Chemistry Experiment (ACE) | BOONE, Chris |

## Tuesday, 23 May 2023

#### Keynote talk: Upcoming limb instruments (11:00 - 11:40)

| time [id] title   | presenter      |
|---|----------------|
| 11:00 [89] The commissioning phase of the Swedish MATS satellite. | MURTAGH, Donal |

#### Keynote talk: Upcoming limb instruments (14:00 - 14:40)

| time [id] title  | presenter               |
|--|-------------------------|
| 14:00 [25] The Changing-Atmosphere Infra-Red Tomography Explorer CAIRT – a candidate for ESA's Earth Explorer 11 | SINNHUBER, Björn-Martin |

# Thursday, 25 May 2023

### Keynote talk: Limb scatter: techniques, algorithms, products (14:00 - 14:40)

| time | tle presenter   |                       |
|------|---|-----------------------|
|      | [90] NASA Version 2.6 Ozone Profile Product from Suomi NPP OMPS Limb<br>Profiler: summary of algorithmic changes and error analysis | Dr KRAMAROVA, Natalya |

# Friday, 26 May 2023

#### Keynote talk: Aerosol and clouds: profiles, composition, trends (09:10 - 09:50)

| time | [id] title   | presenter        |
|------|--|------------------|
|      | [17] Particle Size Distribution Parameters from SAGE III/ISS Extinction Spectra, with Application to the 2022 Hunga Tonga Eruption | Dr KNEPP, Travis |