The contribution by CODE (AIUB, BKG):

1. GNSS
2. SLR

GNSS contribution

→ GPS + GLONASS

→ **Daily** SINEX files: codYYYDDDpd01.n1.Z

→ Parameters:

- Station coordinates
- Polar motion: daily
- UT / LOD: daily
- Nutation: daily
- Troposphere zenith delays: 2-hourly
- Troposphere gradients: daily
- Geocenter coordinates

→ Parameterization of EOPs: **piece-wise linear polygon**

SLR contribution

→ Lageos 1+2

→ **Weekly** SINEX files: codYYDDDlw01.**n2**.Z

→ **Resubmission!**

→ Parameters:

- Station coordinates
- Polar motion (constant offset!): daily
- LOD: daily
- Range biases for selected sites (combined Lageos1+2)

Next steps

SLR contribution:

→ piece-wise linear ERP

→ UT included in SINEX

GNSS contribution:

→ Sub-daily resolution of ERP (if desired for combination tests)

Combined SLR+GNSS contribution:

→ SLR observations to GPS, GLONASS