Radar observation vectors from Vacoas to ISS (ZARYA) over 2017-08-25T15:31:04+00:00Z/2017-08-25T15:34:21+00:00Z Slant-range $\rho[\mathrm{km}]$ 1500 1450 1400 1350 1300 1250 Elevation angle θ [°] θ Azimuth angle ψ [°] -10-20-30-50-60-70 $\Delta_t = 1.0000000 \text{ s}$ 36800 36850 36900 36950 37000 37050

Time t [s]