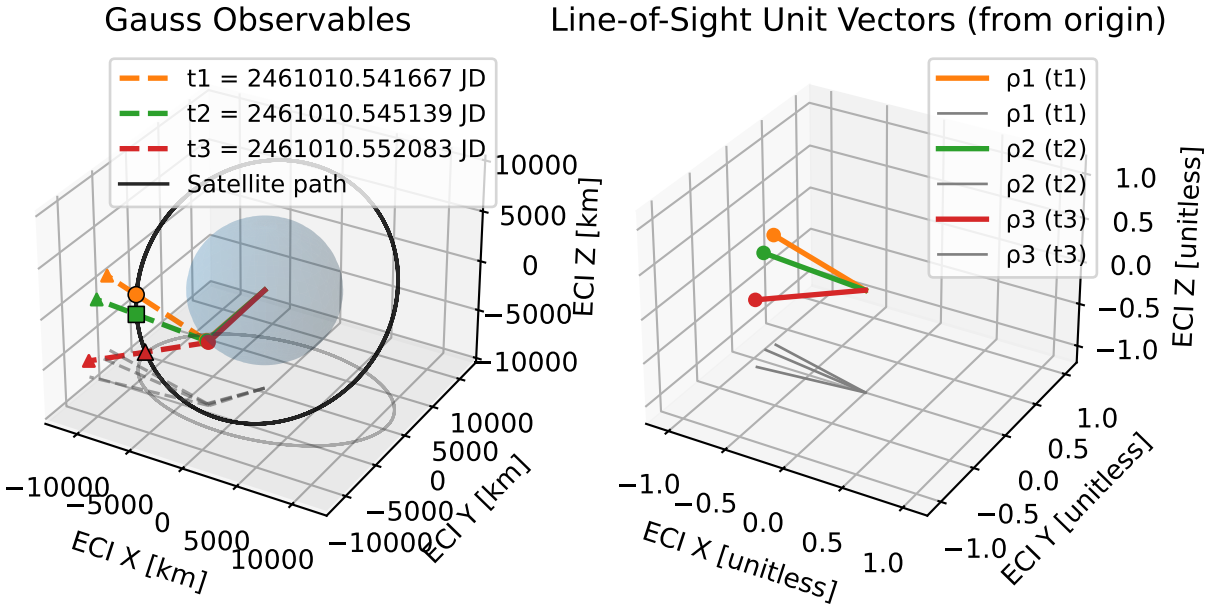
Gauss Observables
t1 = 2461010.541667 JD
t2 = 2461010.545139 JD
t3 = 2461010.552083 JD
Satellite path
ECI X [km]
ECI Y [km]
ECI Z [km]
Line-of-Sight Unit Vectors (from origin)
ρ1 (t1)
ρ2 (t2)
ρ3 (t3)
ECI X [unitless]
ECI Y [unitless]
ECI Z [unitless]