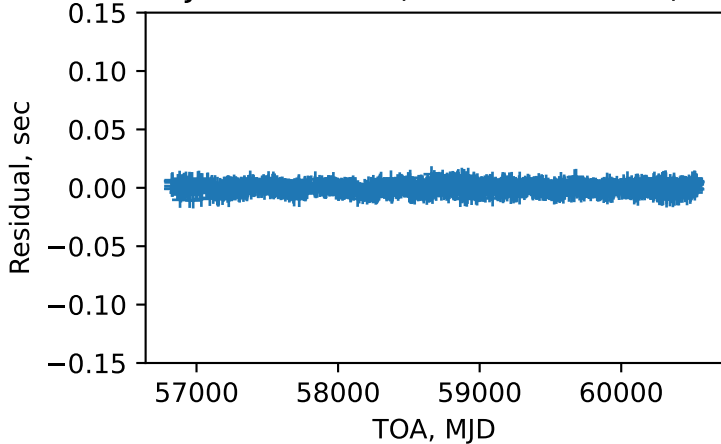
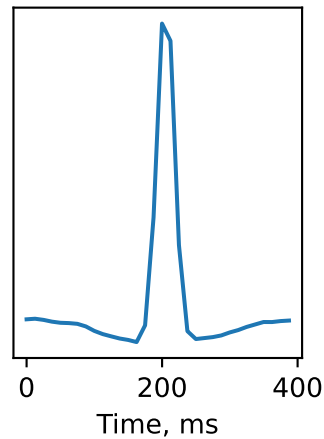


J1645+1012 (STD = 2.986 ms)



Cumulative profile



N2

 $F0 = 2.4339148333$ $F1 = -4.81804e-16$ $\alpha = 4.3876356951$ $\delta = 0.1780955657$

mod = 3

 $F0_{cat} = 2.4339148350$ $F1_{cat} = -4.81600e-16$ $\alpha_{cat} = 4.3876424751$ $\delta_{cat} = 0.1781013478$

ray = 5

 $\Delta = -2e-09 \pm 0.0 \text{ sec}^{-1}$ $\Delta = -2e-19 \pm 0.0 \text{ sec}^{-2}$ $\Delta = -1.40 \pm 0.0 \text{ arcsec}$ $\Delta = -1.19 \pm 0.1 \text{ arcsec}$