

Point-Like Perturber  $(\theta_p, \phi_p) = (1.5707963267948966, 0)$

$\varepsilon = 1\text{e-}06$   $a, p, e, x = (0.5, 10.0, 0.1, 0.8)$

observedLongitude =  $\pi/4$ , observedInclination =  $\pi/6$

