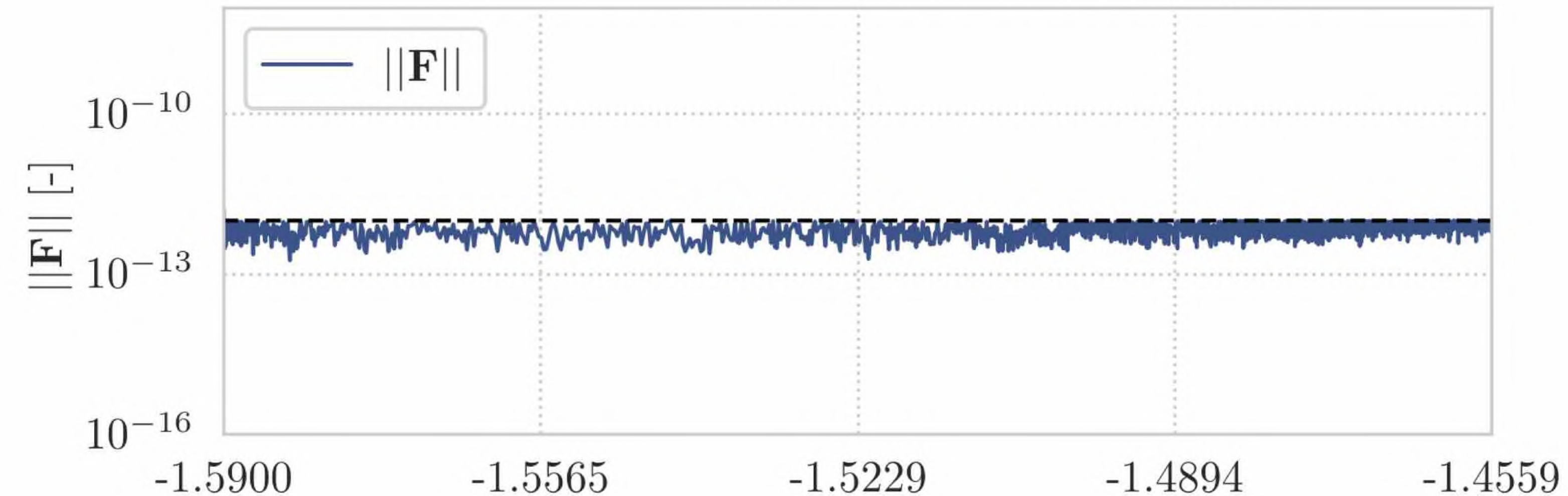# L_1 Horizontal Lyapunov ($a_{lt} = 0.01$, $\alpha = \frac{4}{3}\pi$ rad) - Periodicity constraints verification

Defect vector magnitude after convergence

Position deviation at full period