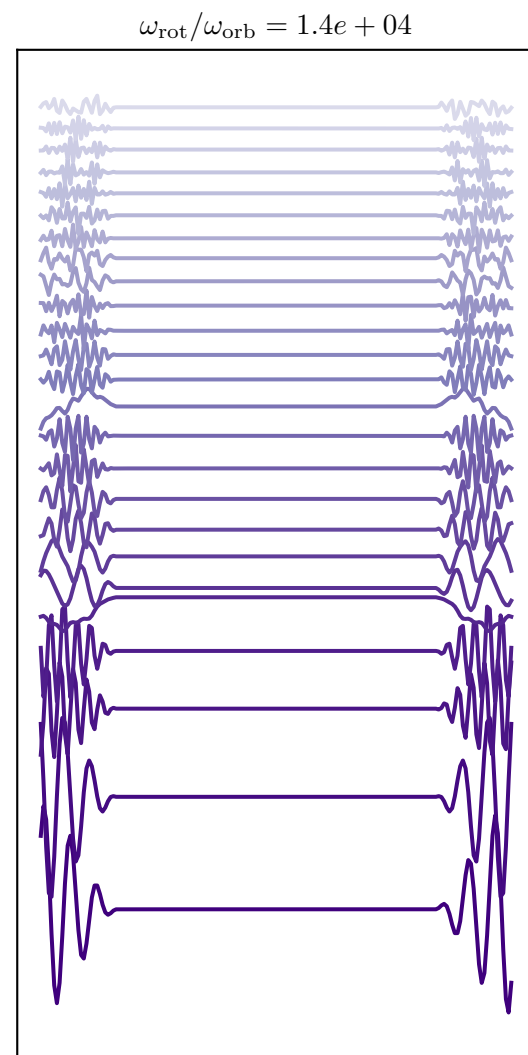
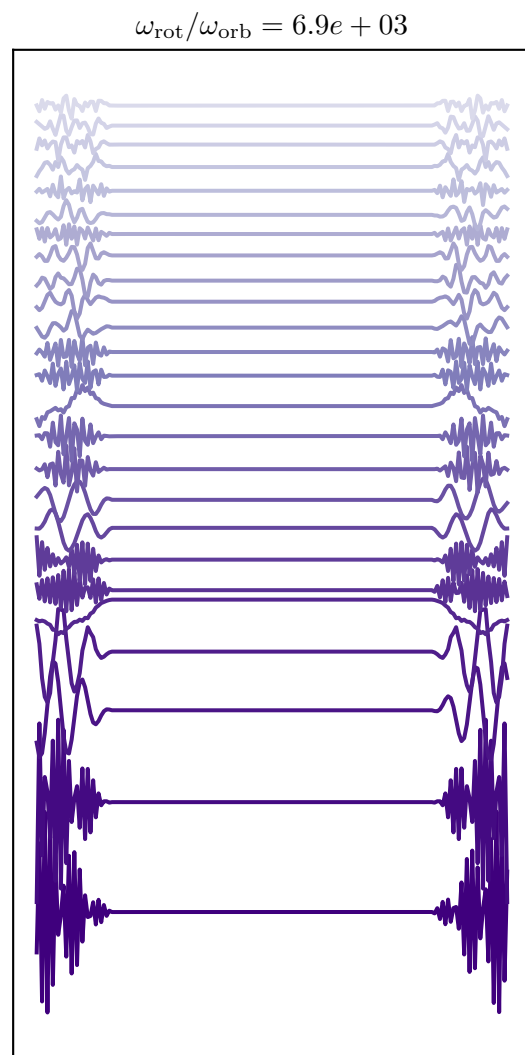
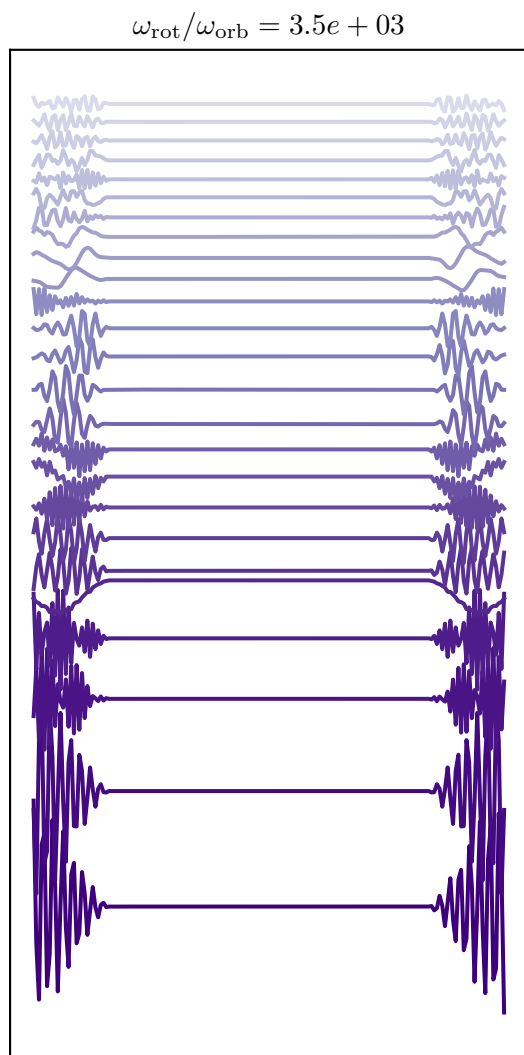
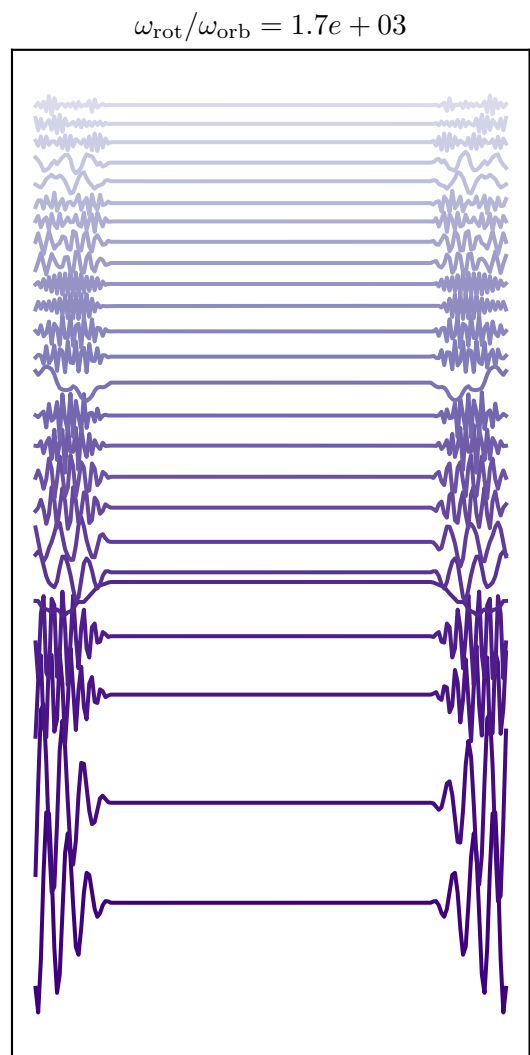
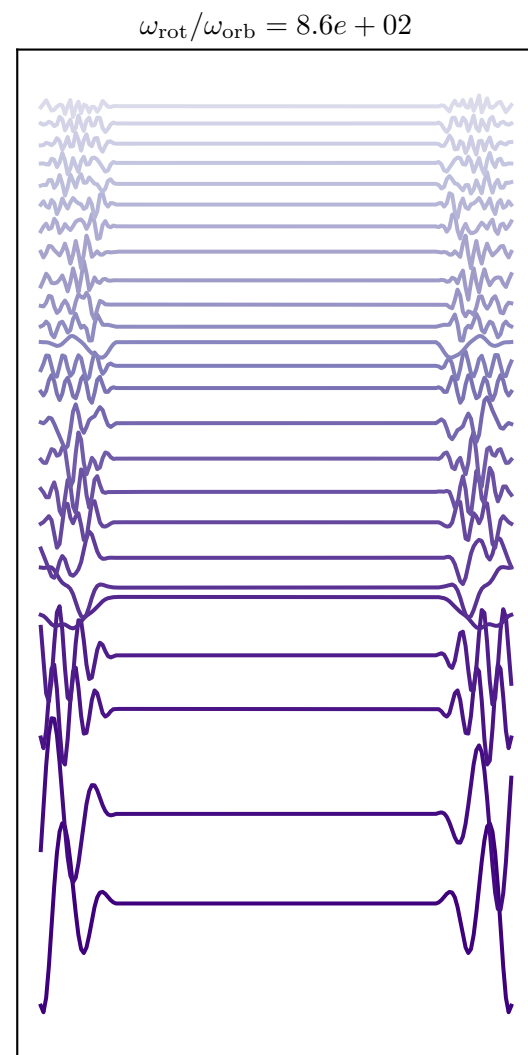
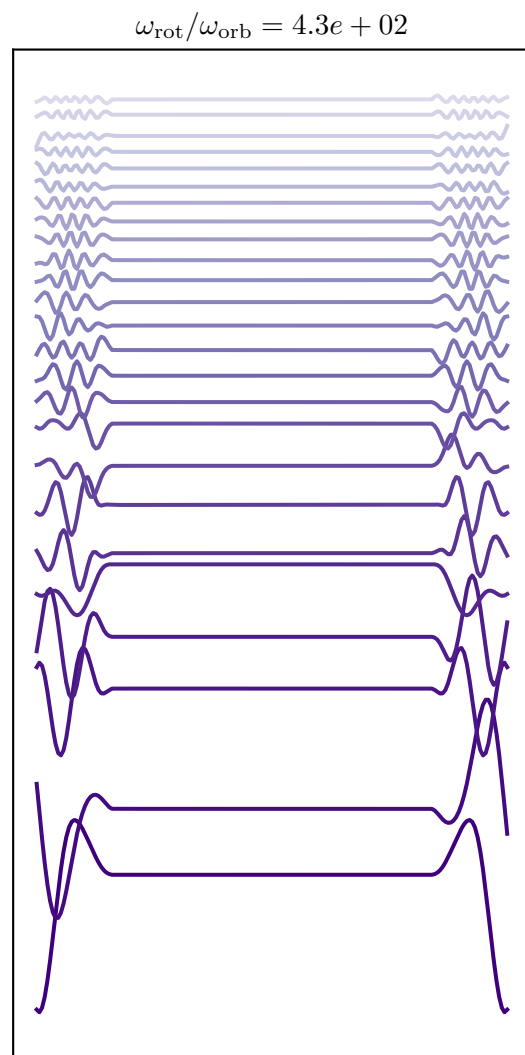
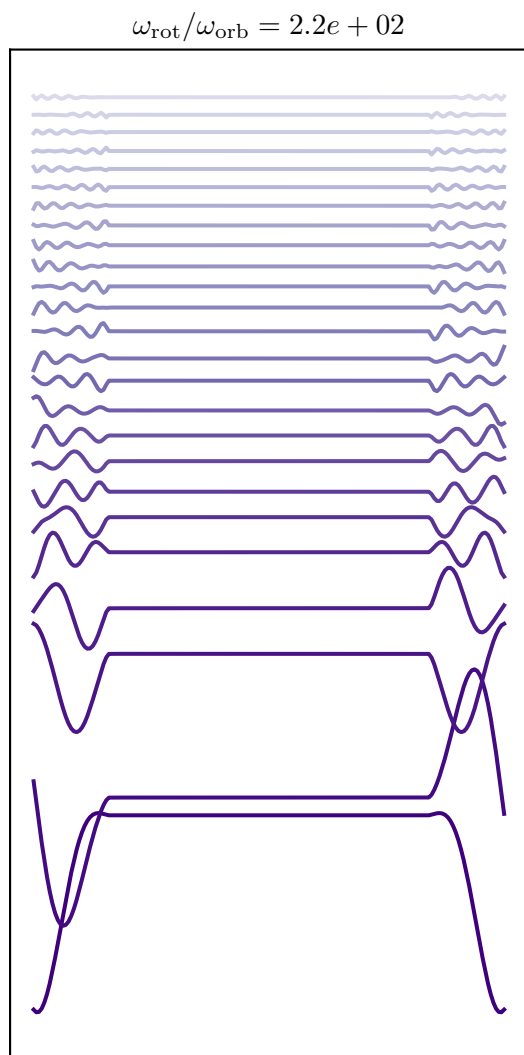
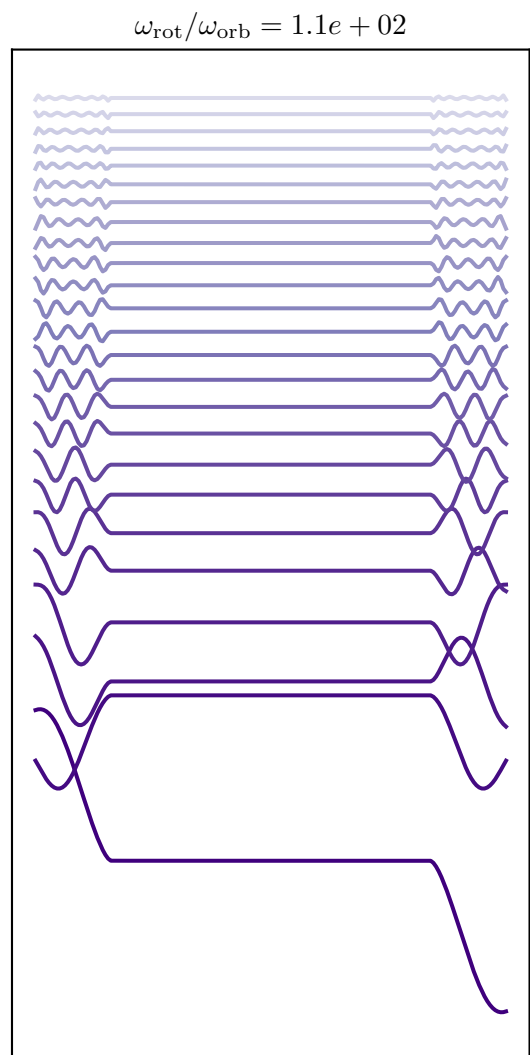
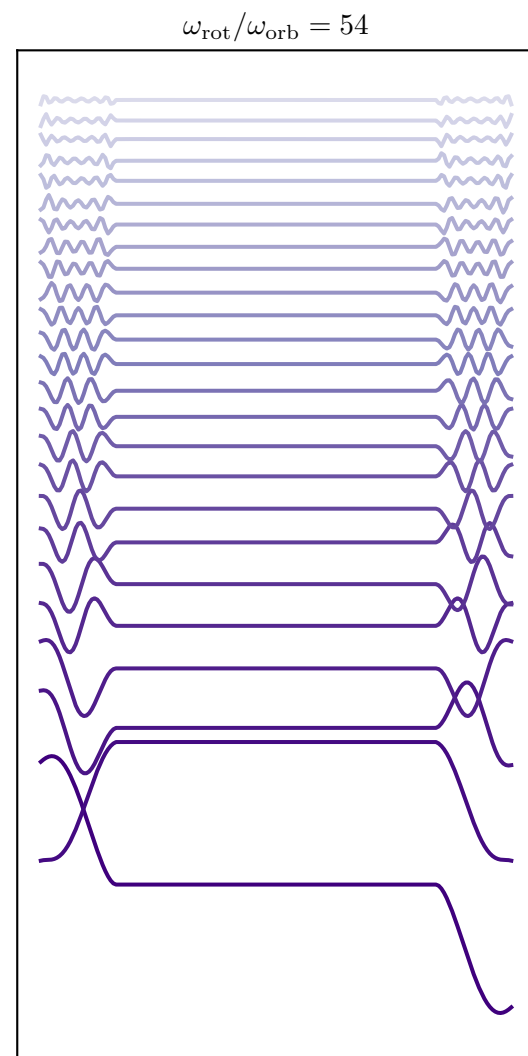
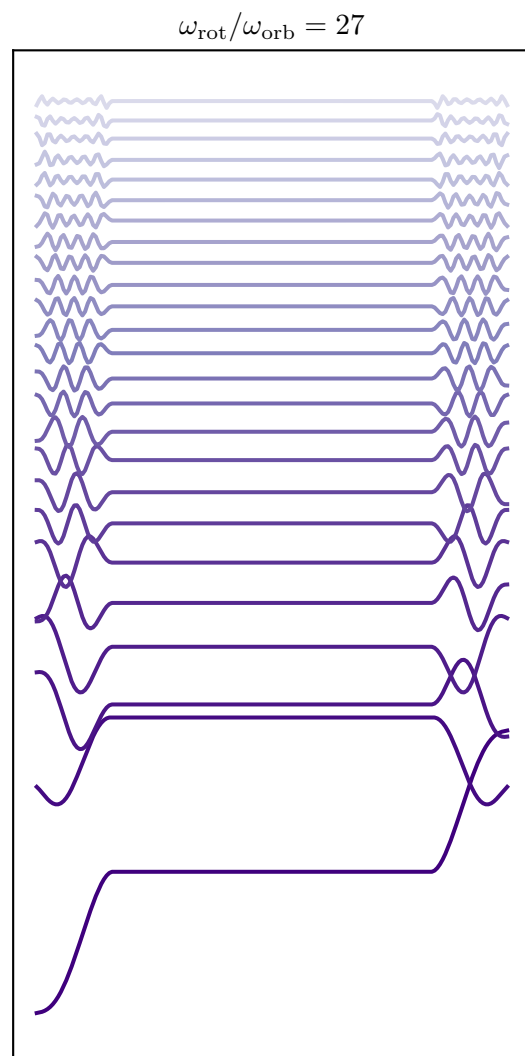
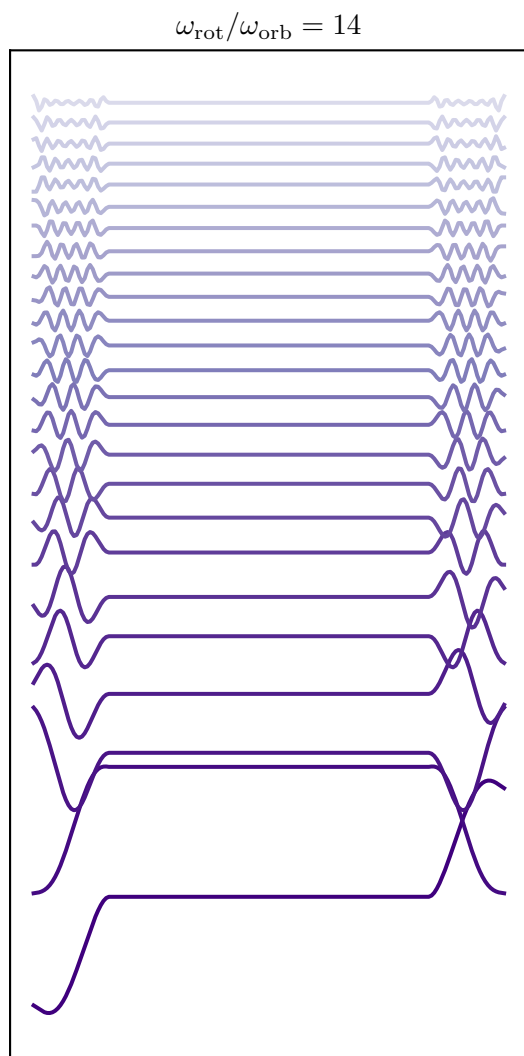
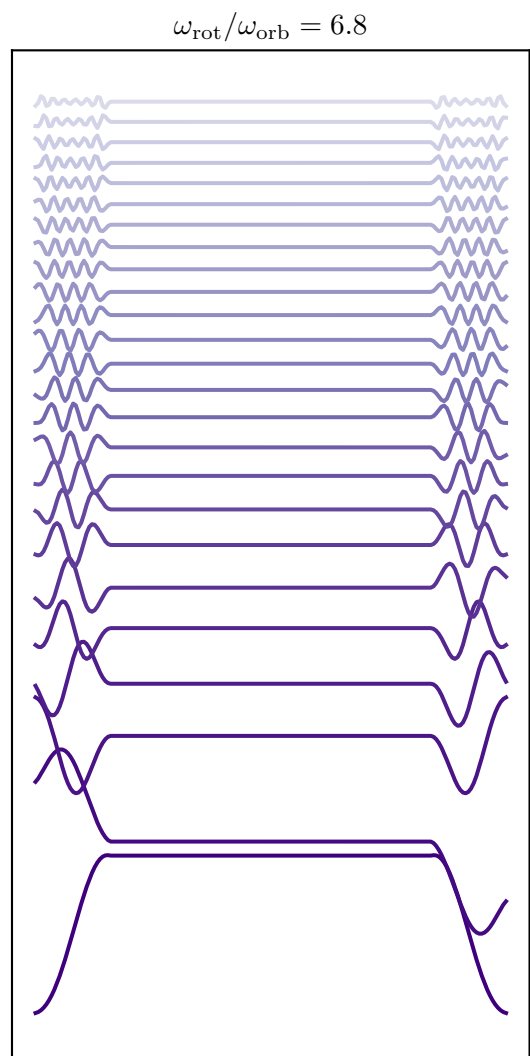
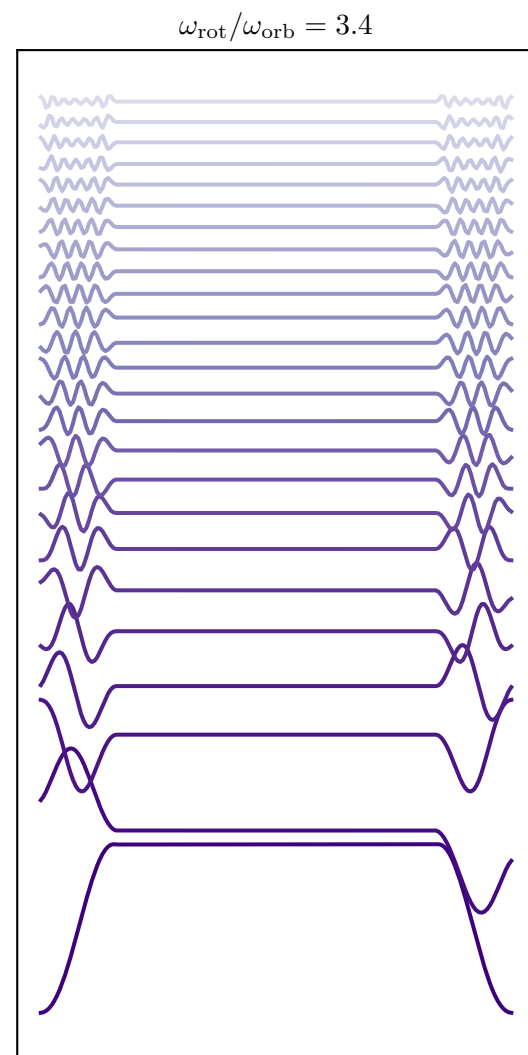
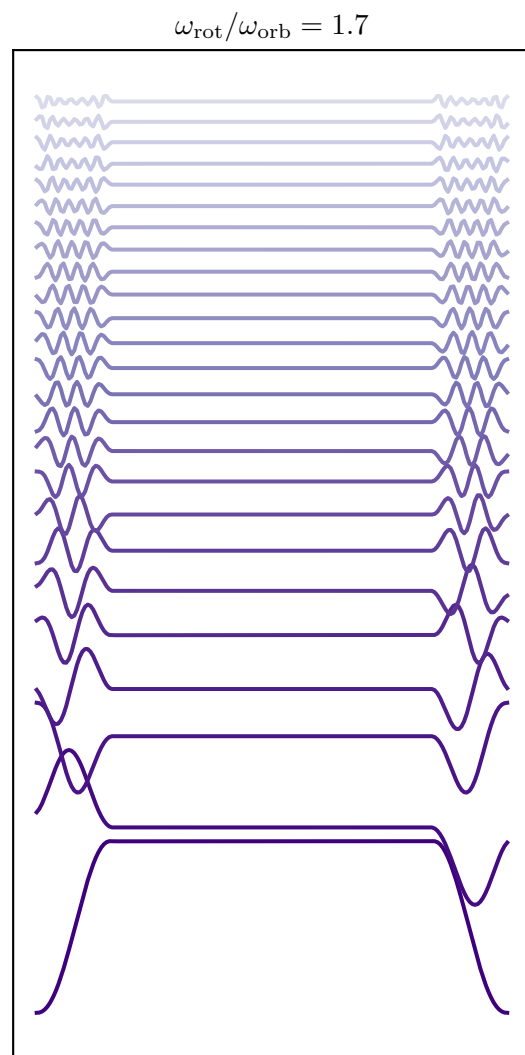
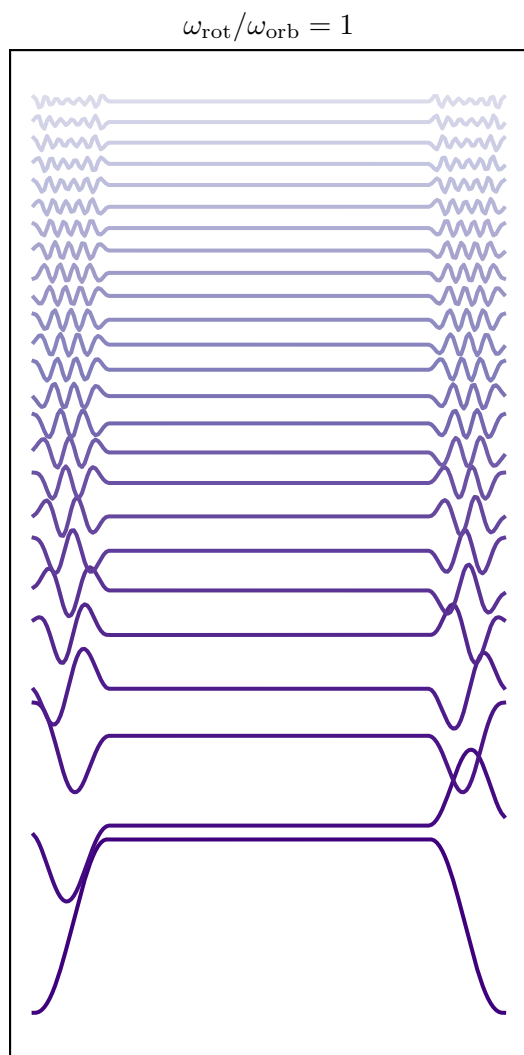
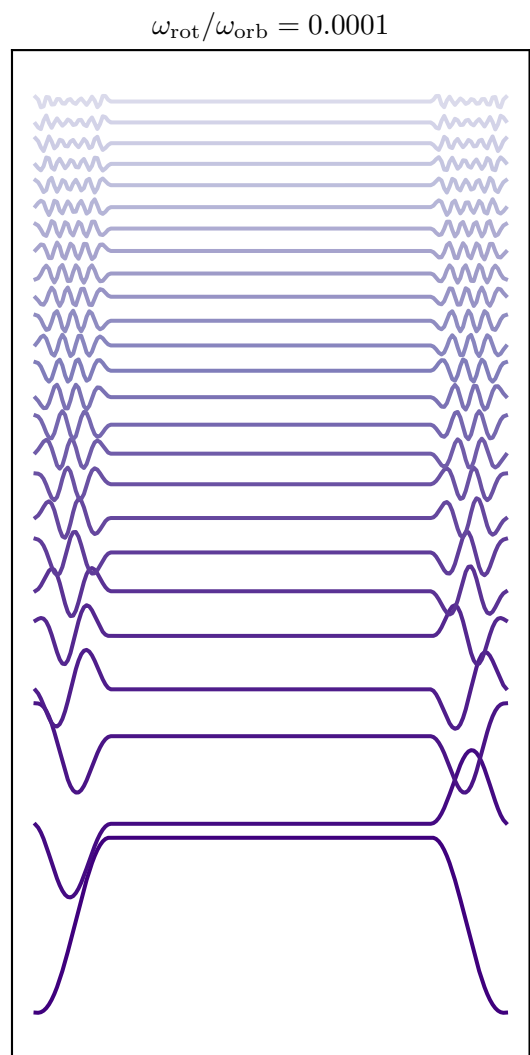


$\ell_{\text{max}} = 20$, $b = 0.68$, $e = 0$, $\omega_{\text{rot}}/\omega_{\text{orb}} = 0.0001\text{--}1.4e+04$, $\psi_{\text{LOS}} = 0^\circ$, $\psi_{\text{sky}} = 0^\circ$

F_{P}/F_{\star} (arbitrary scale)



Time relative to eclipse (days)