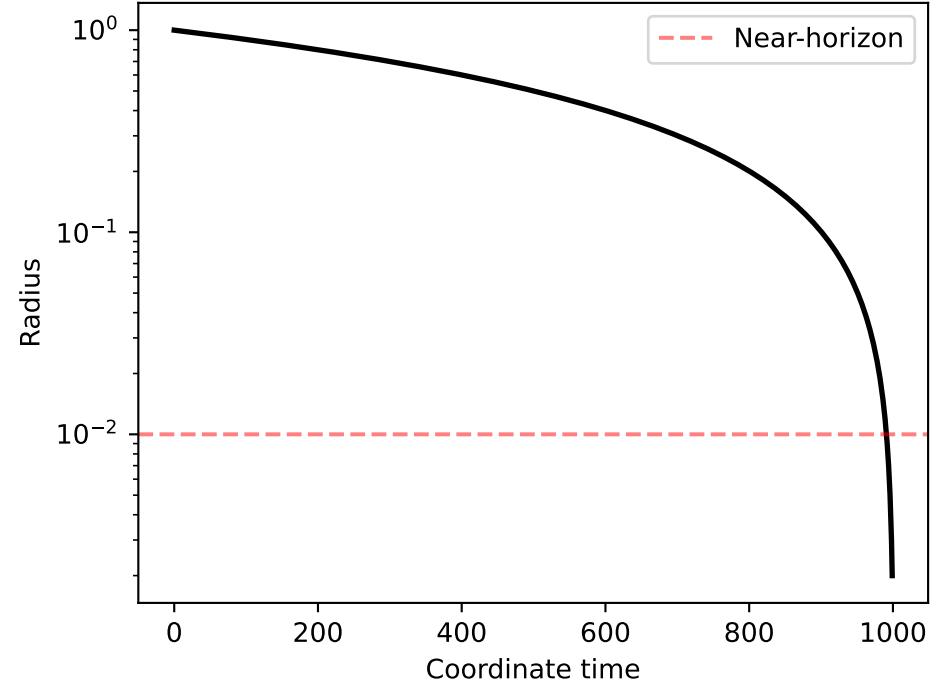
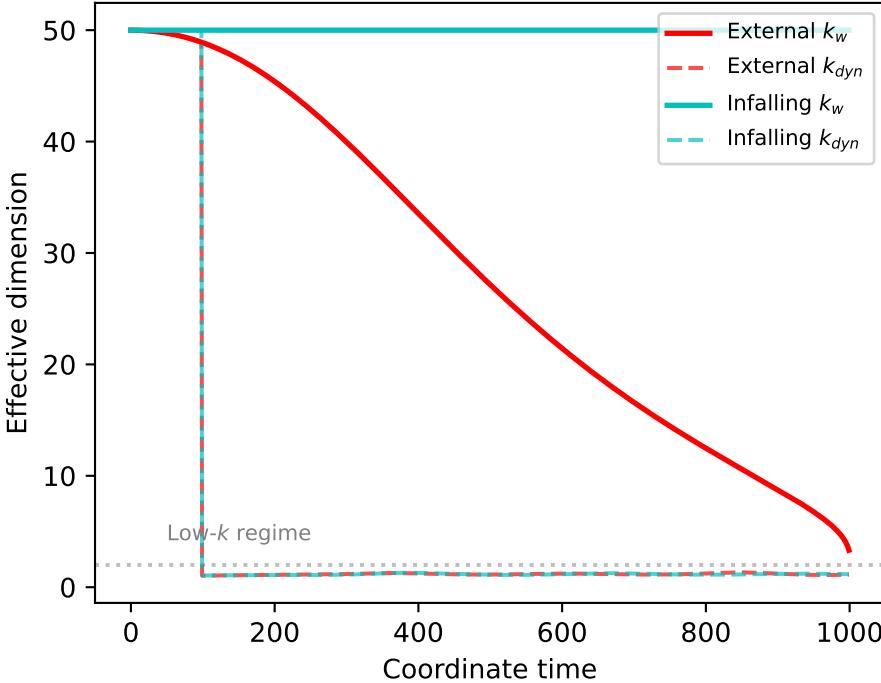


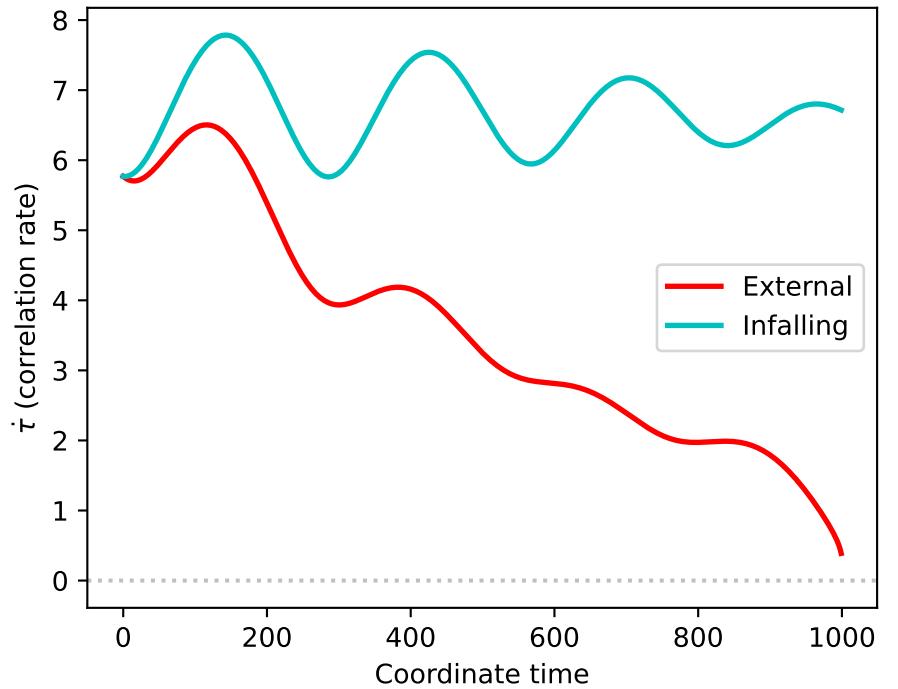
A. Infall trajectory



B. Dimensional collapse ( $k_w$  and  $k_{dyn}$ )



C. Time flow rate ( $\rightarrow 0$  at horizon)



D. Proper time (external asymptotes)

