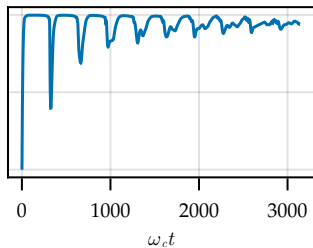
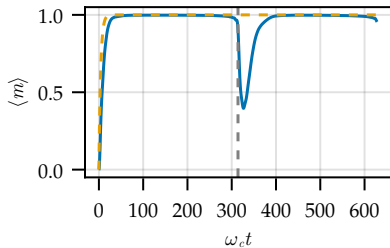


$$u = 4, \alpha = 0.1, N = 50, g_0/\omega_c = 0.2$$



— $\langle m(t) \rangle$
 - - - $\langle \exp(-\Gamma t) \rangle$
 - - - τ_R