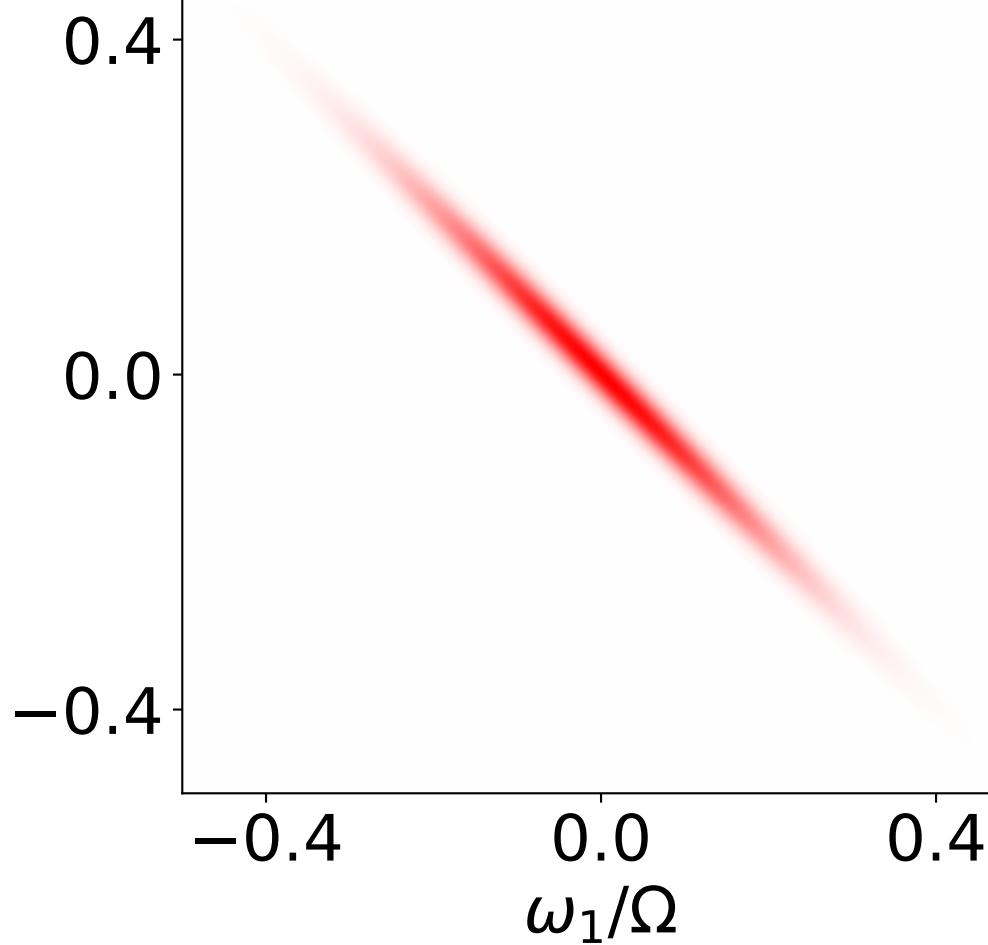


a)  $|\gamma(\omega_1, \omega_2)|^2 / |\gamma(0, 0)|^2$

$\omega_2/\Omega$



b)  $|\bar{\gamma}(t_1, t_2)|^2 / |\bar{\gamma}(0, 0)|^2$

$t_2/T_p$

