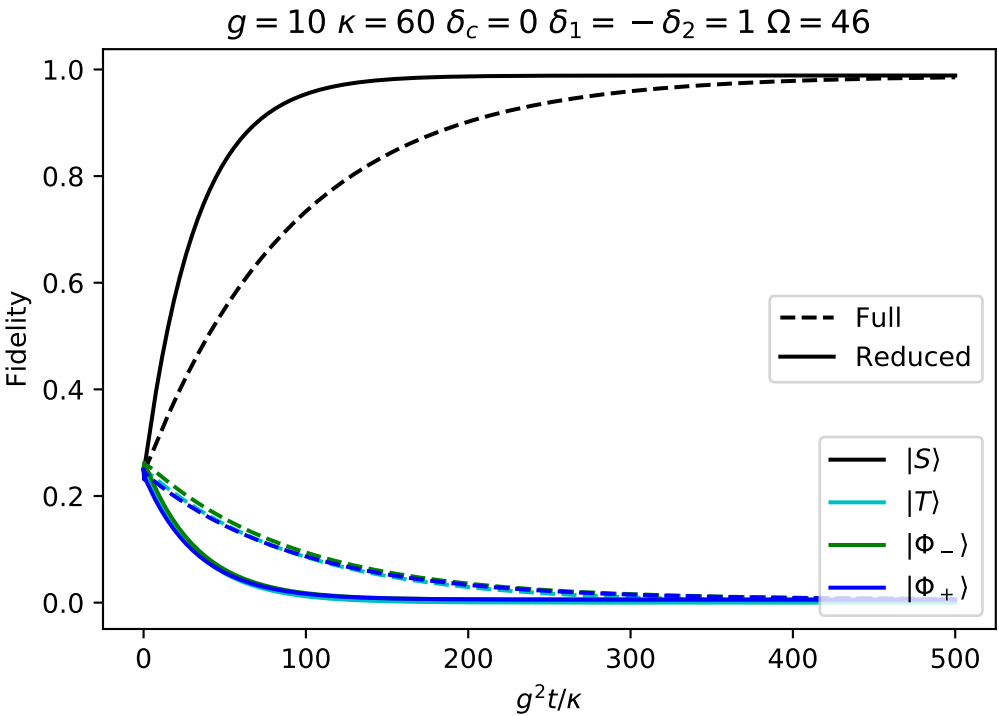
$g = 10\ \kappa = 60\ \delta_c = 0\ \delta_1 = -\delta_2 = 1\ \Omega = 46$
Fidelity
$g^2 t/\kappa$
Full
Reduced
$|S\rangle$
$|T\rangle$
$|\Phi_-\rangle$
$|\Phi_+\rangle$
0.0
0.2
0.4
0.6
0.8
1.0
0
100
200
300
400
500