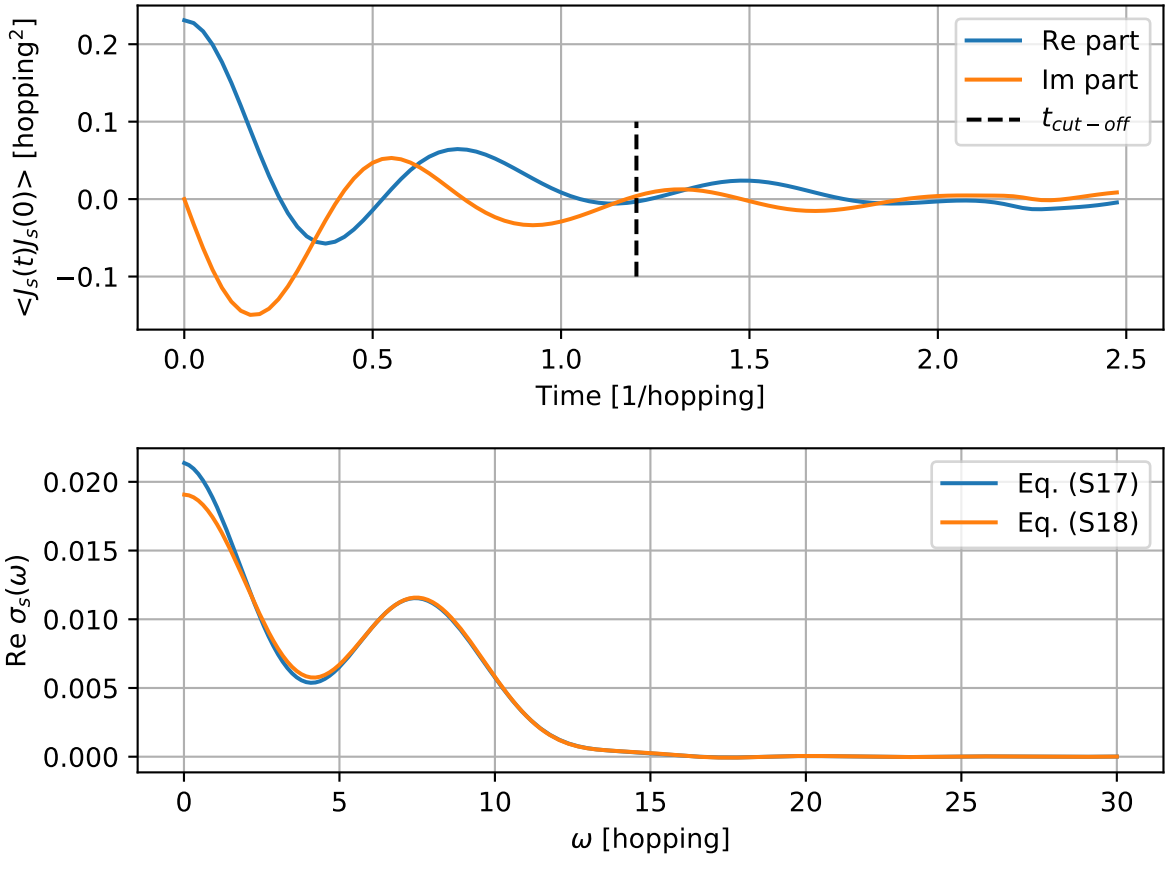
Re part
Im part
$t_{cut-off}$
$<J_s(t)J_s(0)>$ [hopping^2]
Time [1/hopping]
Eq. (S17)
Eq. (S18)
Re $\sigma_s(\omega)$
ω [hopping]