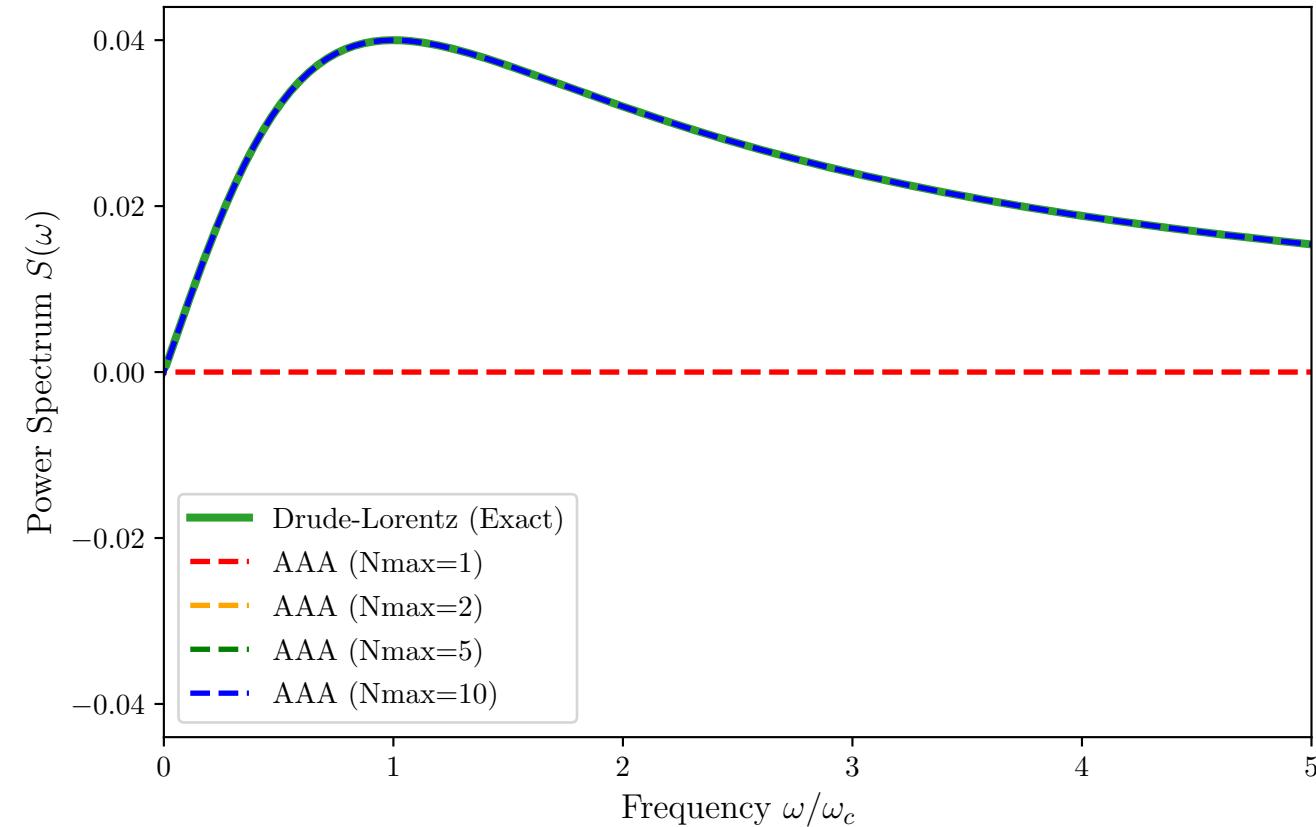
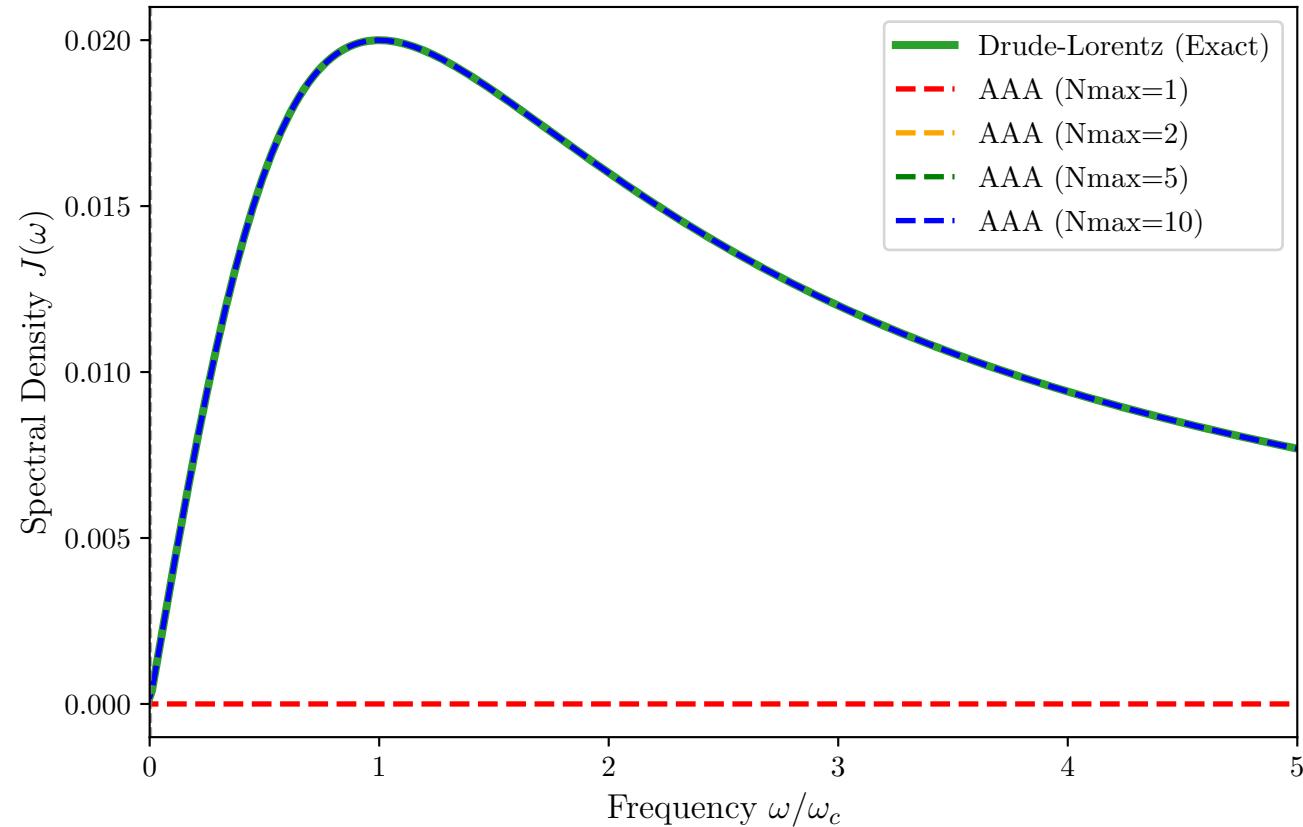


Drude-Lorentz vs AAA Approximations (Different Nmax)

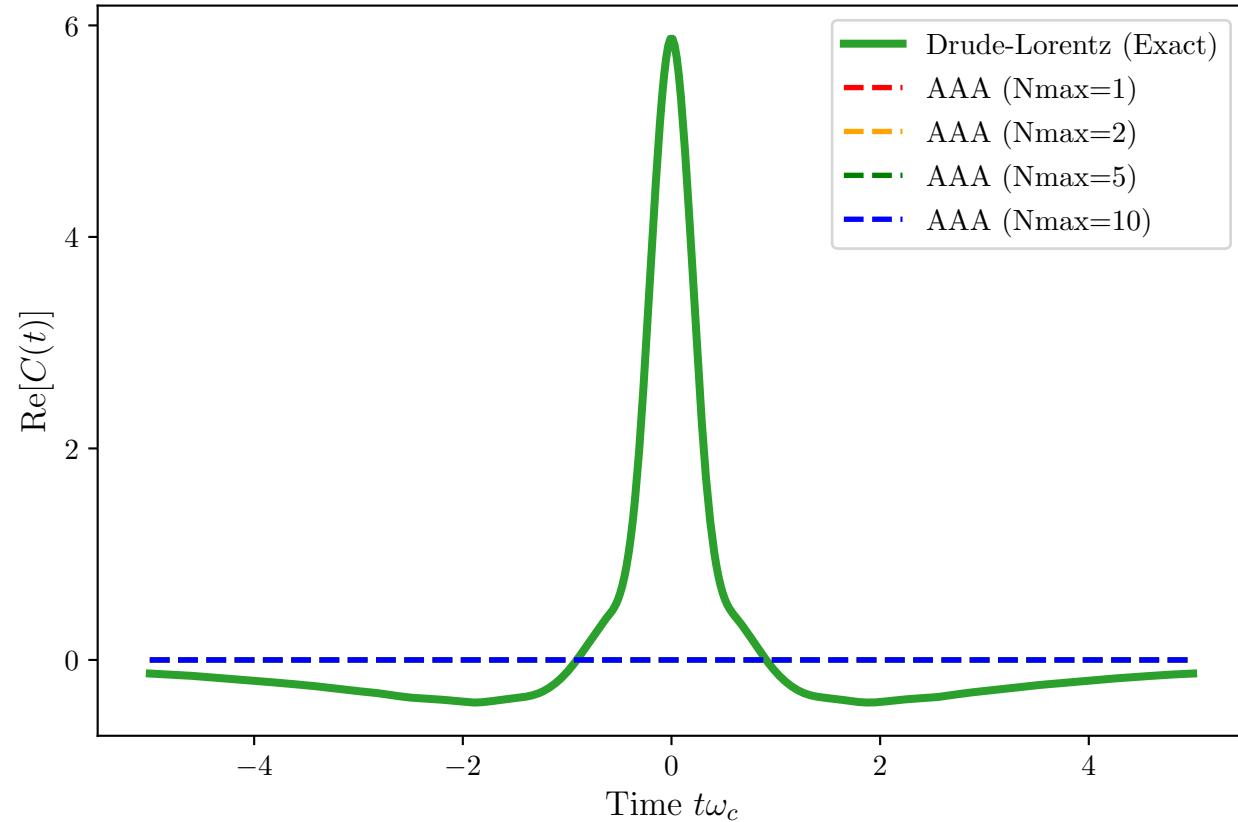
Spectral Densities

 $T=1.0\text{e-}01, \omega_c=2.0\text{e+}02$

Power Spectra



Correlation Functions (Real)



Correlation Functions (Imaginary)

