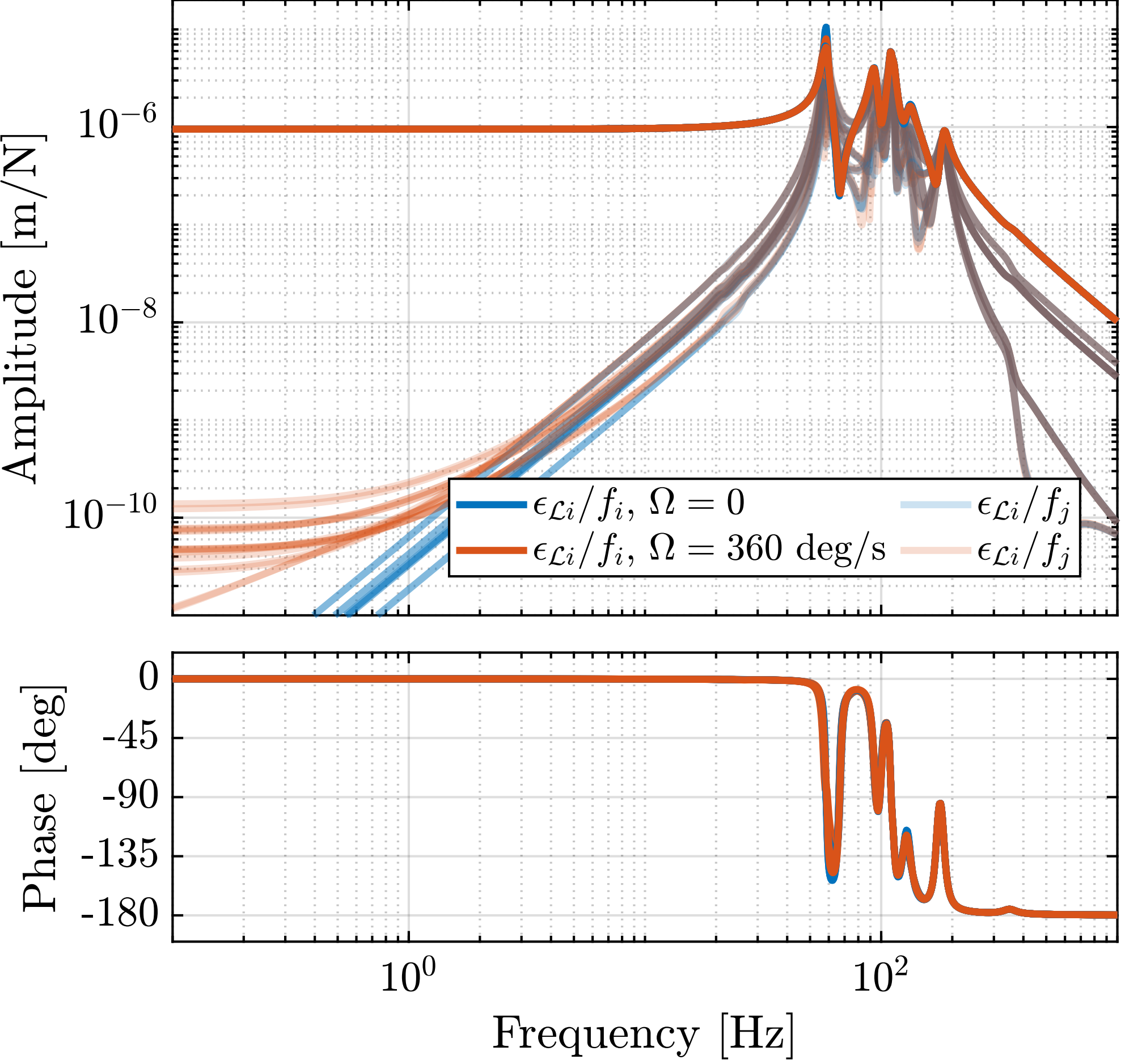
Amplitude [m/N]
10^{-6}
10^{-8}
10^{-10}
$\epsilon_{\mathcal{L}i}/f_i$, $\Omega = 0$
$\epsilon_{\mathcal{L}i}/f_i$, $\Omega = 360$ deg/s
$\epsilon_{\mathcal{L}i}/f_j$
$\epsilon_{\mathcal{L}i}/f_j$
Phase [deg]
0
-45
-90
-135
-180
10^0
10^2
Frequency [Hz]