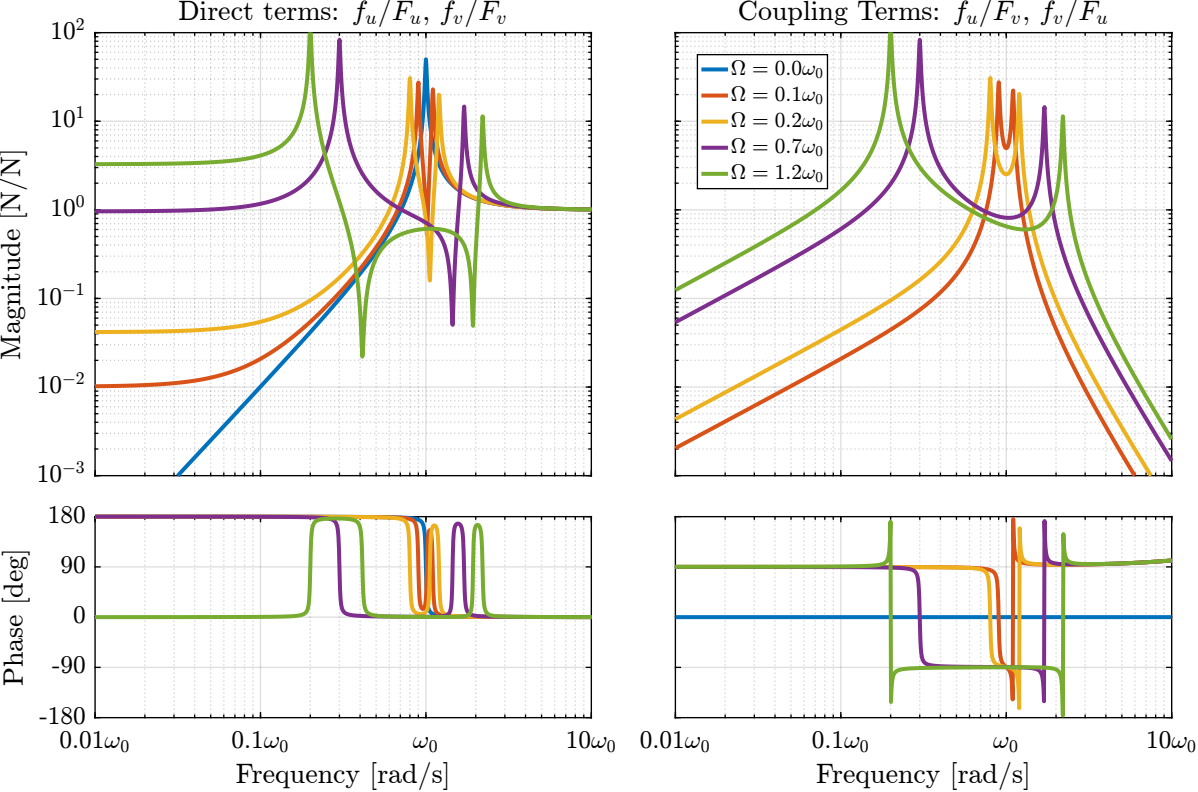
Direct terms: f_u/F_u, f_v/F_v
Coupling Terms: f_u/F_v, f_v/F_u
$\Omega = 0.0\omega_0$
$\Omega = 0.1\omega_0$
$\Omega = 0.2\omega_0$
$\Omega = 0.7\omega_0$
$\Omega = 1.2\omega_0$
Magnitude [N/N]
10^2
10^1
10^0
10^{-1}
10^{-2}
10^{-3}
Phase [deg]
180
90
0
-90
-180
$0.01\omega_0$
$0.1\omega_0$
ω_0
$10\omega_0$
Frequency [rad/s]
Frequency [rad/s]