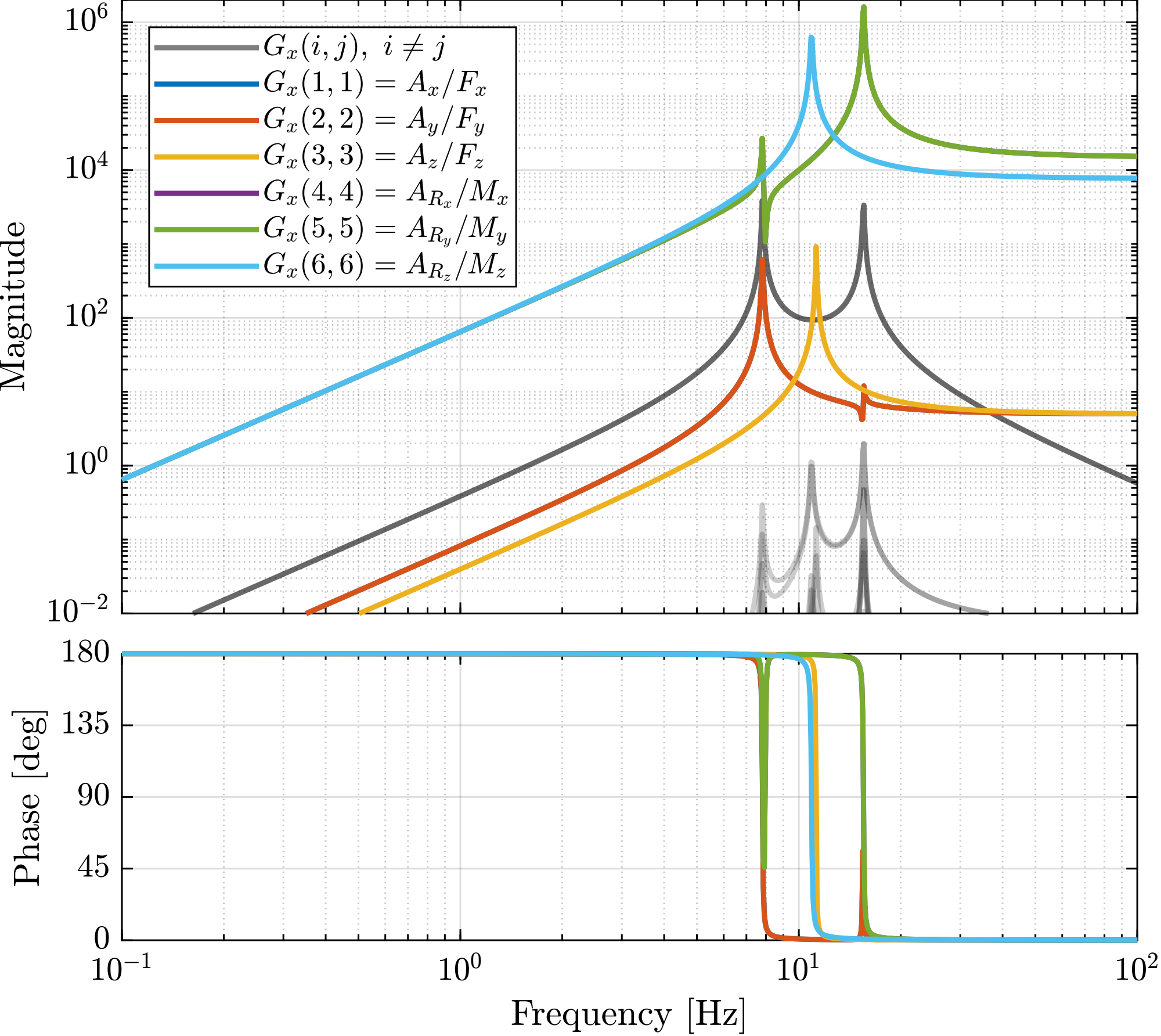
$G_x(i,j),\ i \neq j$
$G_x(1,1) = A_x/F_x$
$G_x(2,2) = A_y/F_y$
$G_x(3,3) = A_z/F_z$
$G_x(4,4) = A_{R_x}/M_x$
$G_x(5,5) = A_{R_y}/M_y$
$G_x(6,6) = A_{R_z}/M_z$
Magnitude
10^6
10^4
10^2
10^0
10^{-2}
Phase [deg]
180
135
90
45
0
10^{-1}
10^0
10^1
10^2
Frequency [Hz]