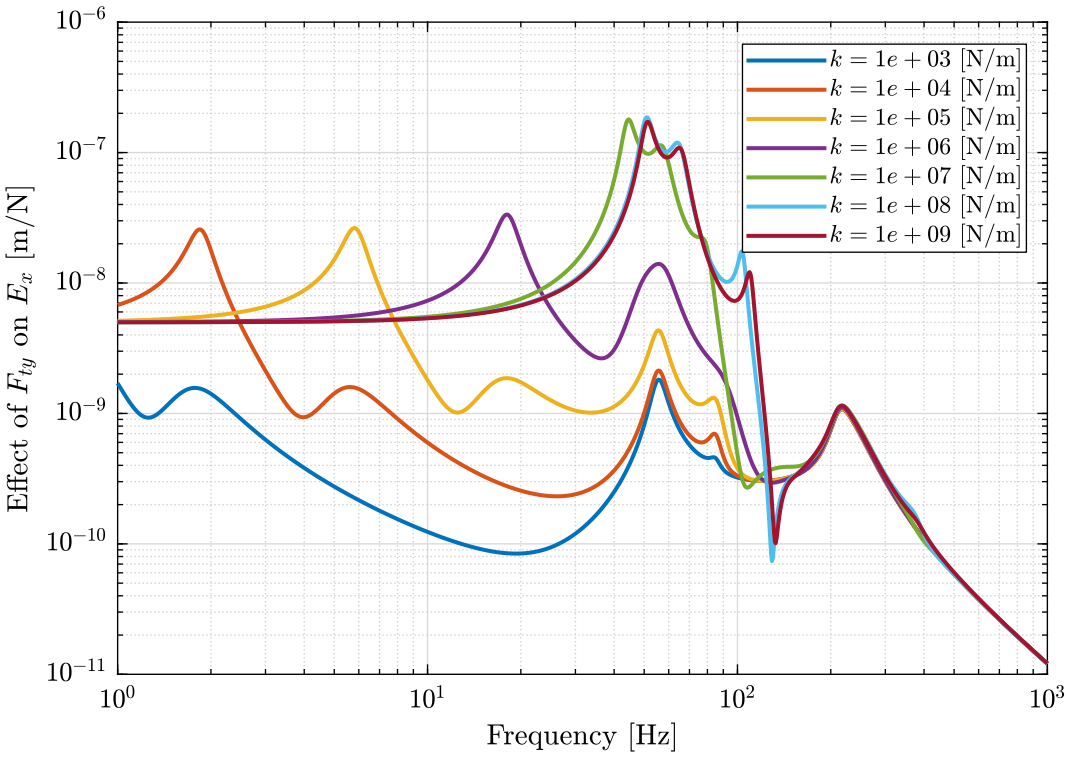
$k = 1e+03$ [N/m]
$k = 1e+04$ [N/m]
$k = 1e+05$ [N/m]
$k = 1e+06$ [N/m]
$k = 1e+07$ [N/m]
$k = 1e+08$ [N/m]
$k = 1e+09$ [N/m]
Effect of F_{ty} on E_x [m/N]
Frequency [Hz]
10^{-6}
10^{-7}
10^{-8}
10^{-9}
10^{-10}
10^{-11}
10^{0}
10^{1}
10^{2}
10^{3}