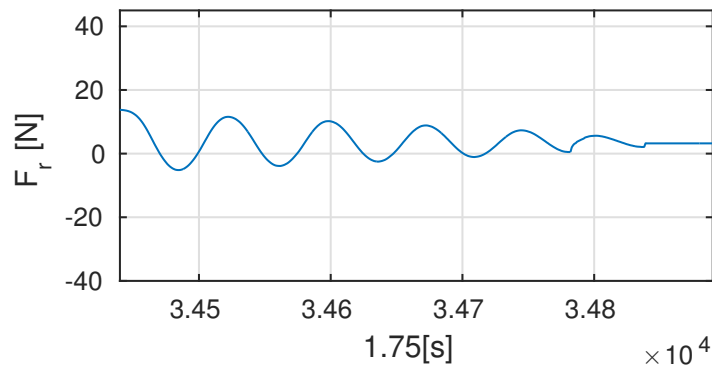
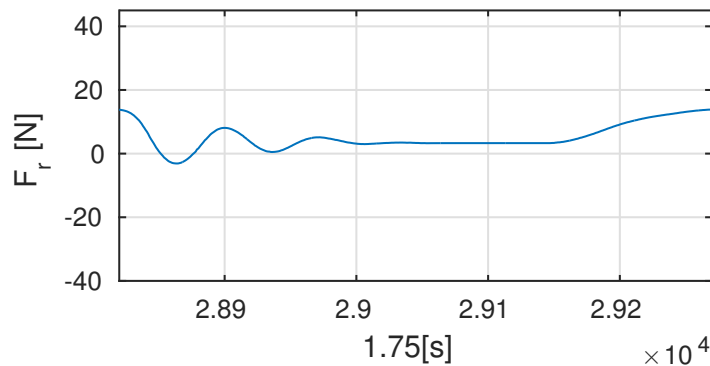


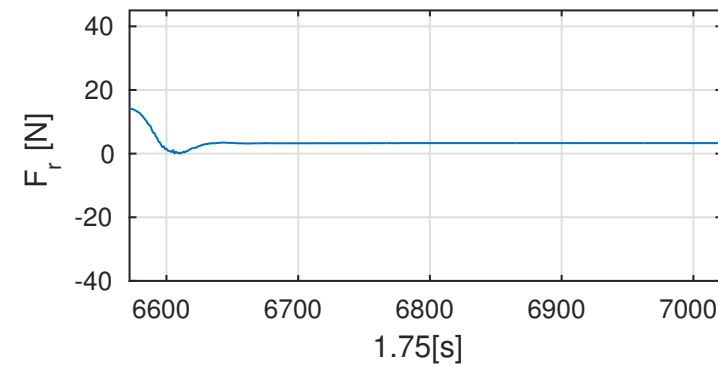
$K_s = 100$  [N/m] K     $d = 0$  [N/(m/s)]     $\omega_0 = 16$  [rad/s]



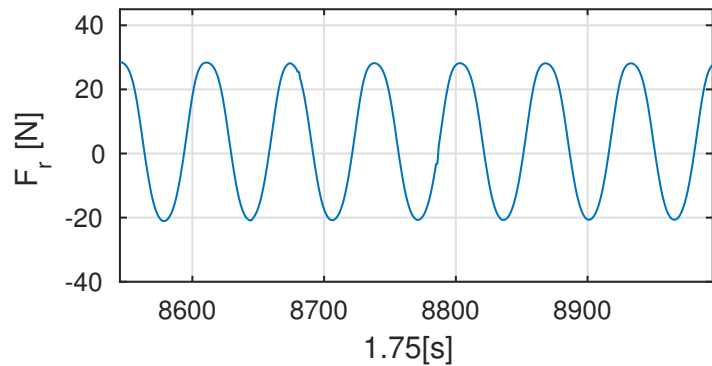
$K_s = 100$  [N/m] K     $d = 1$  [N/(m/s)]     $\zeta = 0.2076$



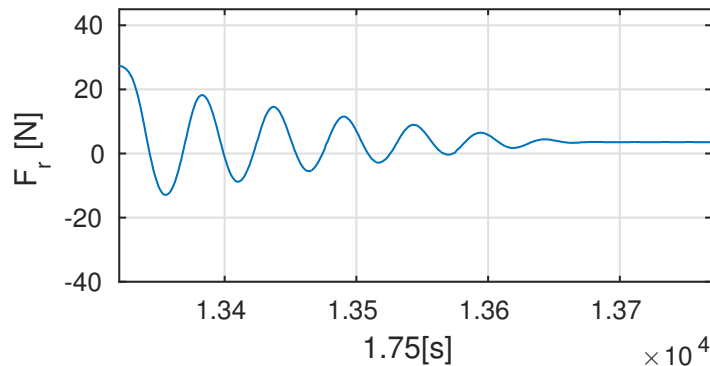
$K_s = 100$  [N/m] K     $d = 5$  [N/(m/s)]



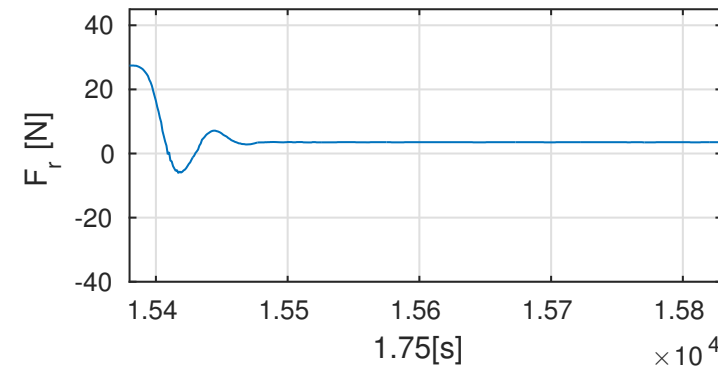
$K_s = 200$  [N/m] K     $d = 0$  [N/(m/s)]     $\omega_0 = 20$  [rad/s]



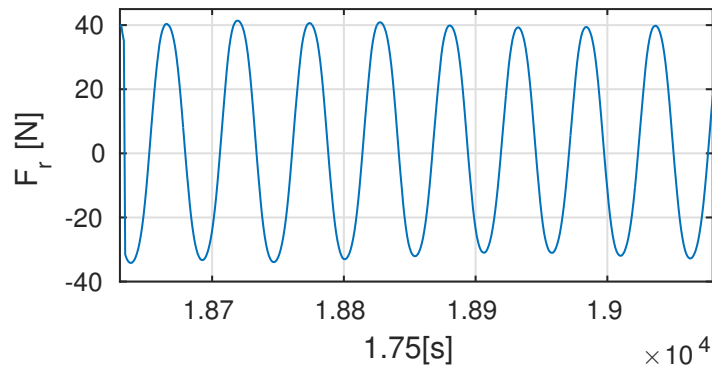
$K_s = 200$  [N/m] K     $d = 1$  [N/(m/s)]     $\zeta = 0.1765$



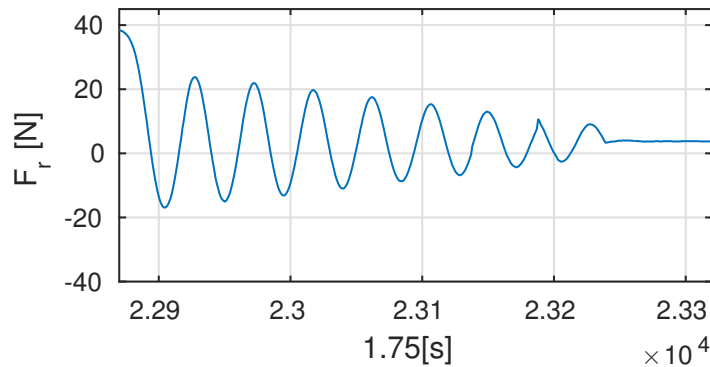
$K_s = 200$  [N/m] K     $d = 5$  [N/(m/s)]



$K_s = 300$  [N/m] K     $d = 0$  [N/(m/s)]     $\omega_0 = 24$  [rad/s]



$K_s = 300$  [N/m] K     $d = 1$  [N/(m/s)]     $\zeta = 0.1184$



$K_s = 300$  [N/m] K     $d = 5$  [N/(m/s)]

