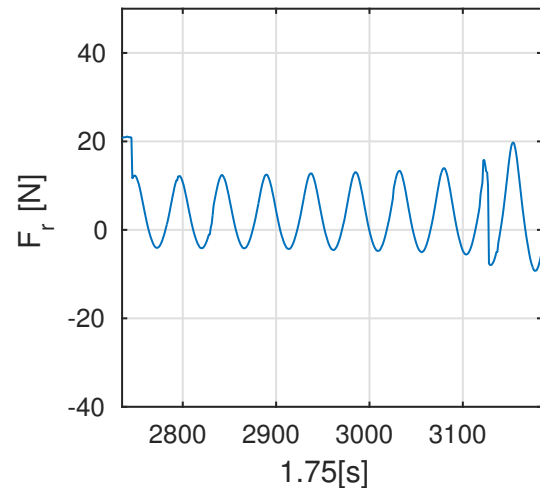
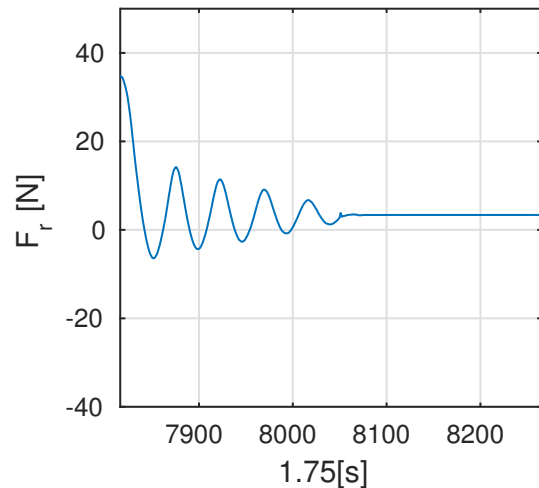


$K_s = 300 \text{ [N/m] K}$ $d = 0 \text{ [N/(m/s)]}$

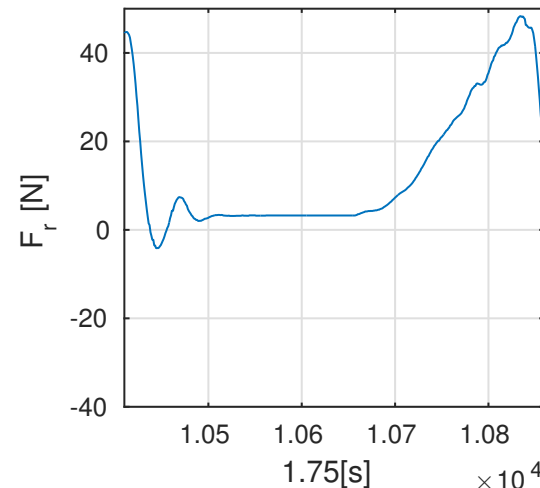
$\omega_0 = 26 \text{ [rad/s]}$



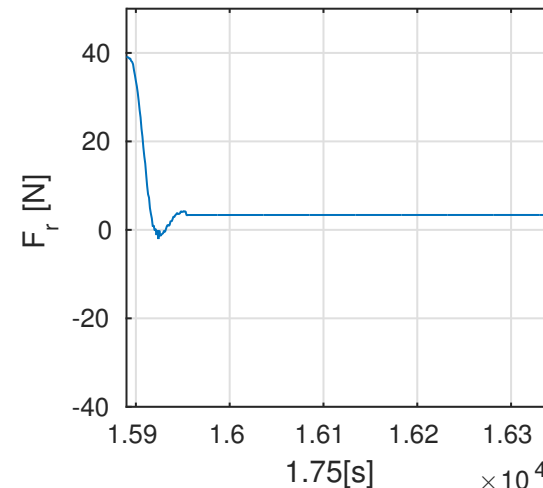
$K_s = 300 \text{ [N/m] K}$ $d = 1 \text{ [N/(m/s)]}$



$K_s = 300 \text{ [N/m] K}$ $d = 5 \text{ [N/(m/s)]}$

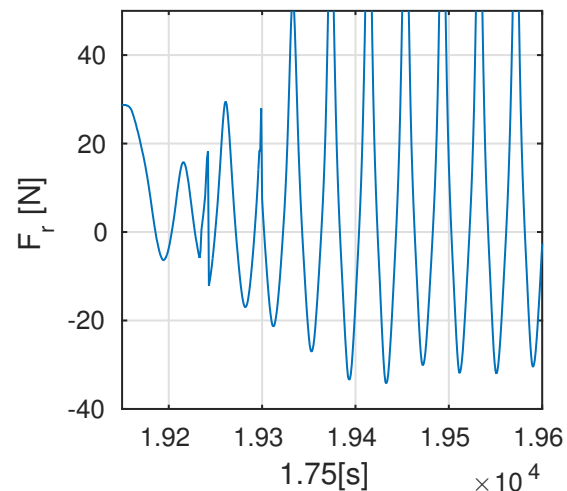


$K_s = 300 \text{ [N/m] K}$ $d = 10 \text{ [N/(m/s)]}$

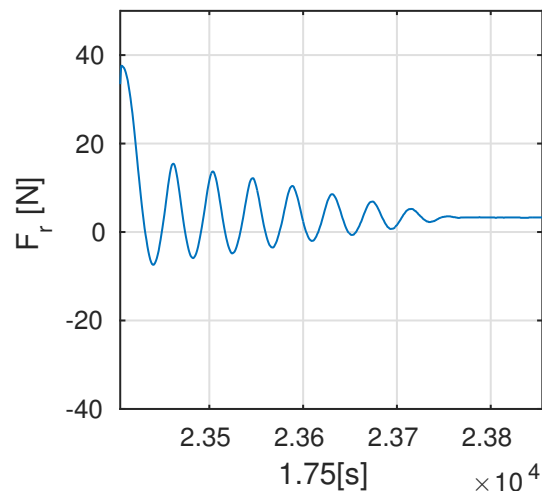


$K_s = 400 \text{ [N/m] K}$ $d = 0 \text{ [N/(m/s)]}$

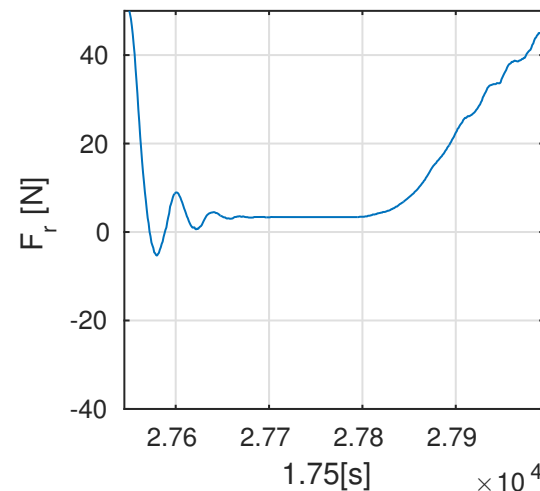
$\omega_0 = 31 \text{ [rad/s]}$



$K_s = 400 \text{ [N/m] K}$ $d = 1 \text{ [N/(m/s)]}$



$K_s = 400 \text{ [N/m] K}$ $d = 5 \text{ [N/(m/s)]}$



$K_s = 400 \text{ [N/m] K}$ $d = 10 \text{ [N/(m/s)]}$

