

ECE 289 Lab1a

$$\tau = 0.47503$$

$$K_p = 20$$

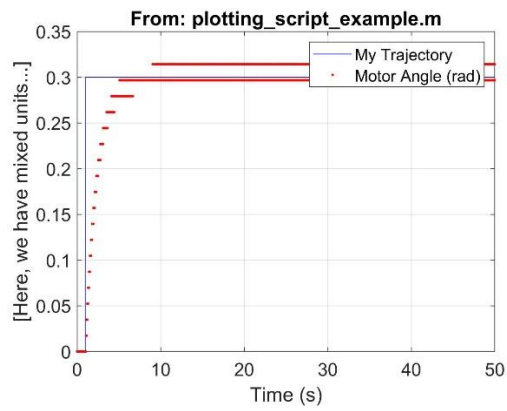
$$K_d = 10$$

$$F = 0.9$$

$$A = (1 - f)/T = 20$$

$$K_{dc} = 0.2550935$$

Step Response:



Forward Kinematics estimations:

