

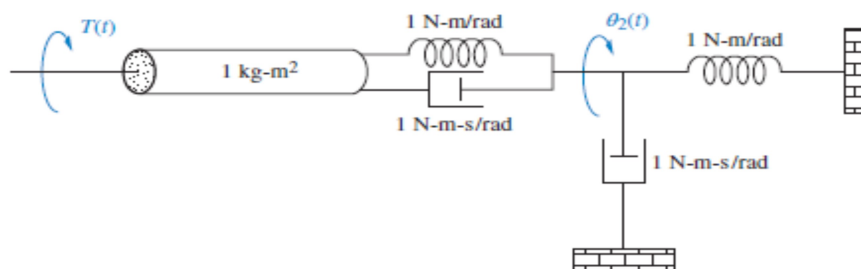
Laboratory 3

Friday, 4 April 2025

8:35 pm

Solve the transfer function of each system and simulate in MATLAB using live script and Simulink.

PROBLEM: Find the transfer function, $G(s) = \theta_2(s)/T(s)$, for the rotational mechanical system shown in Figure 2.26.



36. For the rotational system shown in Figure P2.21, find the transfer function, $G(s) = \theta_2(s)/T(s)$. [Section: 2.7]

