04	 Tue	Oct	27

ECE 447: Control Systems (Fall 2020)

Prof: San Burden TA: Haonan Peng

\* please submit mid-grarter course assessment \ ~ ~ ~ 50%

response rate

\* take-home exam next week

today: 15/HW3 assigned - due Fri Oct 30

Dr week 4 lectures posted (~2 hours)

BHW 2 solution

I office hour

ToDO: lec 4a ±

 $\ddot{g}(g_1\ddot{g}_1u) = g_1\sin g_1 - \frac{x}{m}g_2 + \frac{1}{m}u\cos g_1 = 0$