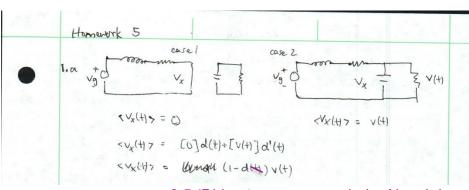
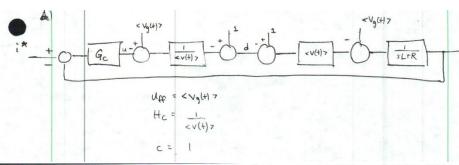
43.5/45



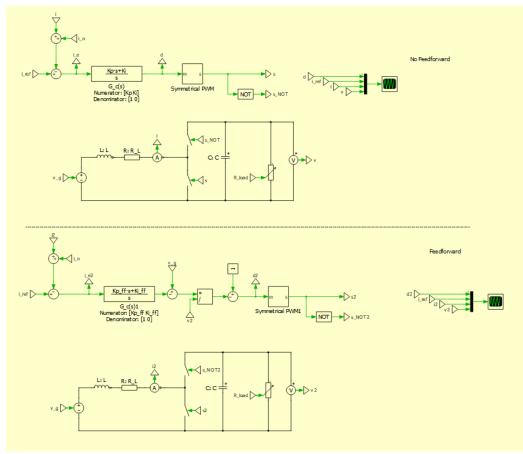
-0.5 (Did not use avg. symbols. Also d does not change wrt time)

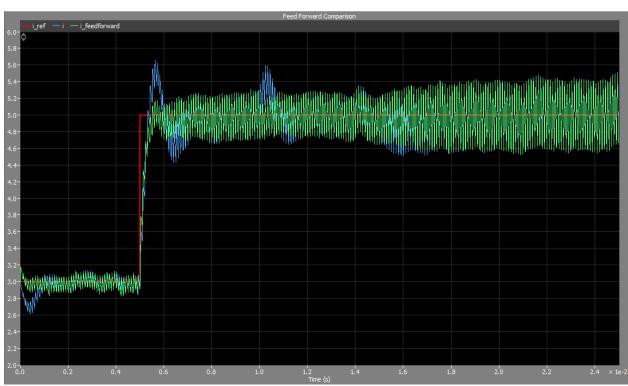
$$V_{0} = c_{1}(H) \times R_{L}$$

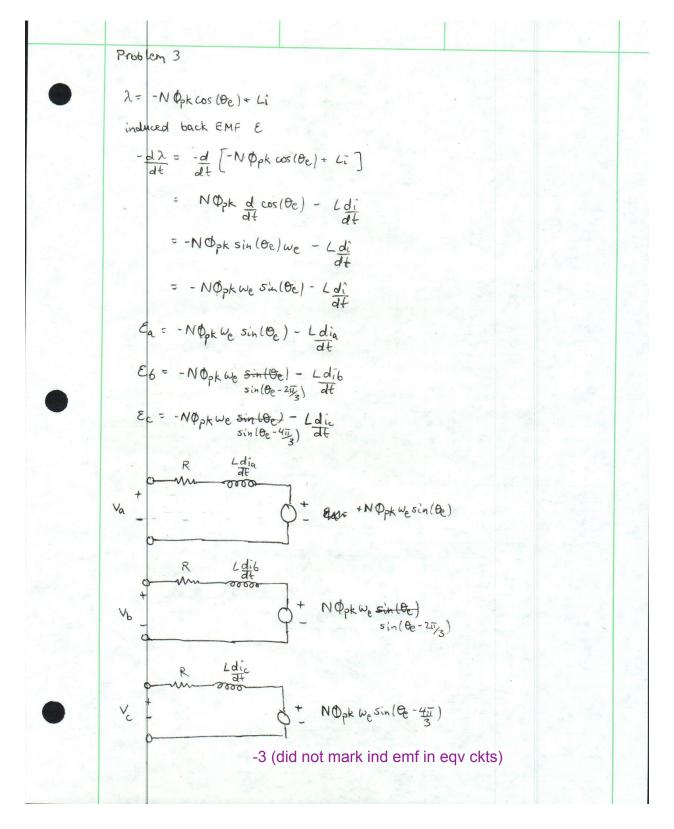
$$V_{0}(H) \times V_{0}(H) \times V_{0}($$



		fsw = 10 kHz	
e.)	Kp = weg L =	(211.1KHz)(1.3E-3) = 8.17	
	Ki = Wg Ri =	(211 · 16H2) (60 E-3) = 276, 377	1 1 2 1 1 1 1







Late submission: -15.1

Total: 60.4