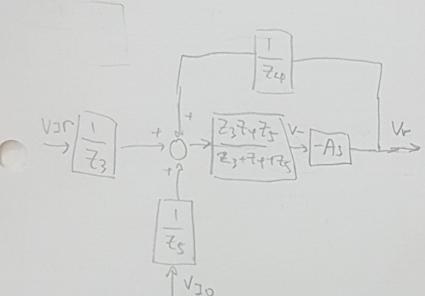
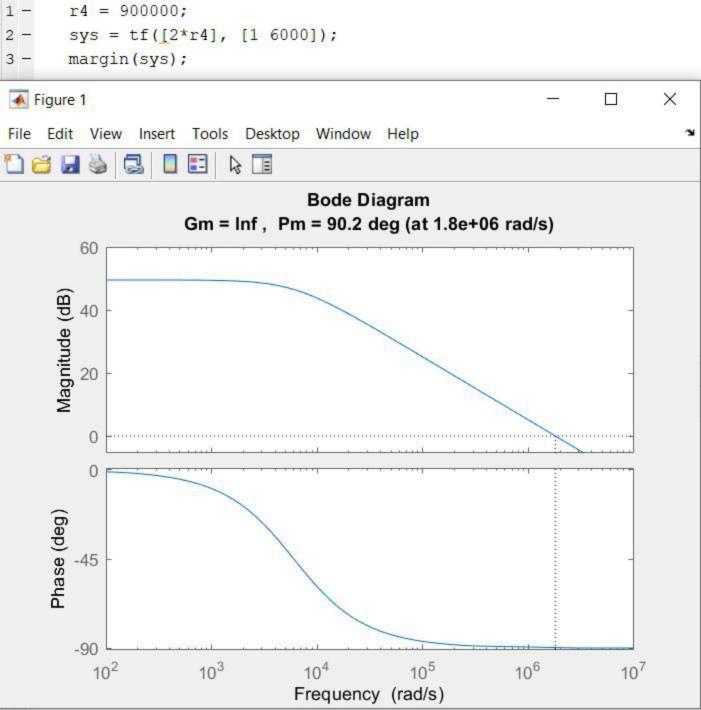
Rather on Party #63205165



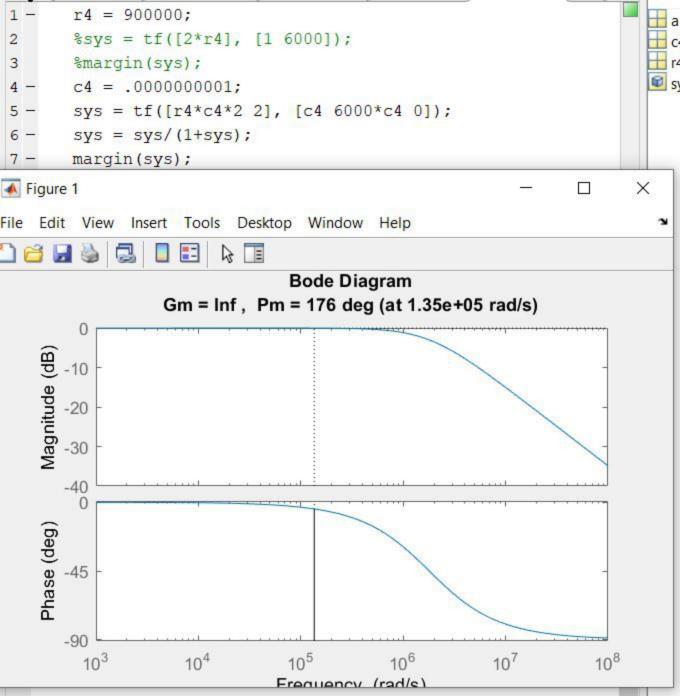
Using MATLAS -> \$m=10.2 deg >> 10°

We = 1.8×10' red = 286×112 (300) 47

Ry = 950 kg



La 1 - (cqs + 900k) (5+6000) = 2(1+C4900KS) (45 (5+6000) 66)3 ((1) 1-+L(s) Using MATCAB - WC = 1.35 × 165 < 300kHz Bm = 1760 Cy = oln F



2d. L(S) = Ts (S) (1/15 1900K) 3+6000 For Q1 -17: 3 BAS/24 z Z325 そるナモャナモナナもろそか ~ (25 K) 1K 25K+1 + 900k+1k+25k(1k) G(1) = L(1) 1+L(S)

