
```
L=tf([202.5 202.5],[1 20 126 340 800]);  
figure(1);  
bode(L);  
figure(2);  
nyquist(L);  
[Gm,Pm,Wpc,Wgc]=margin(L)
```

$G_m =$

8.3430

$P_m =$

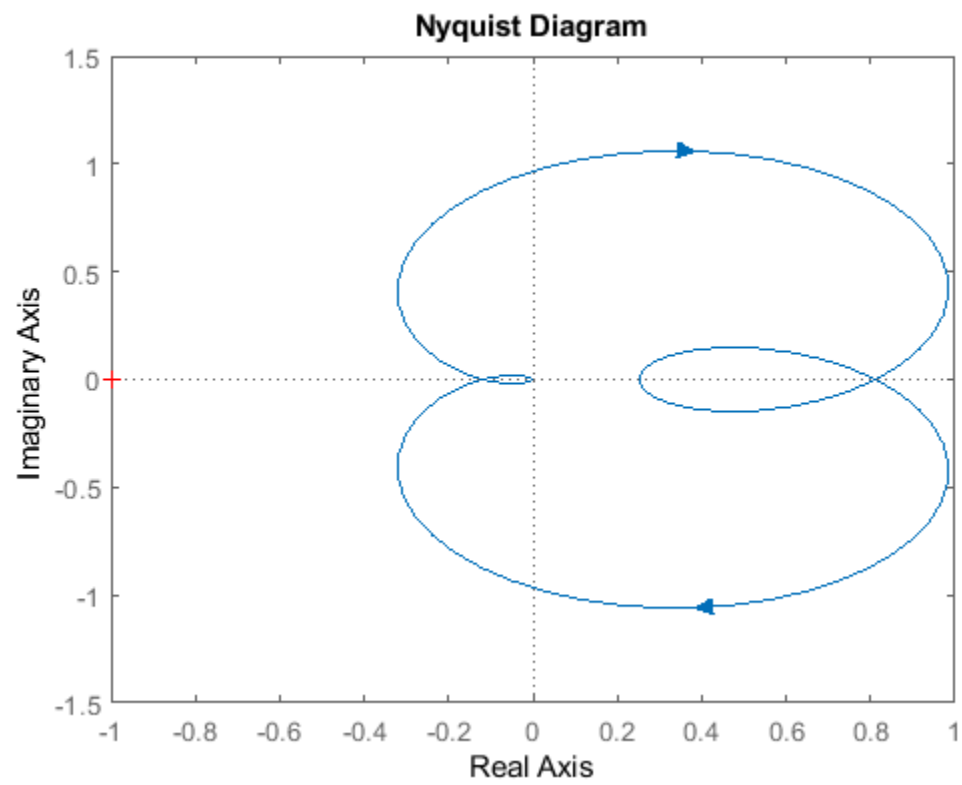
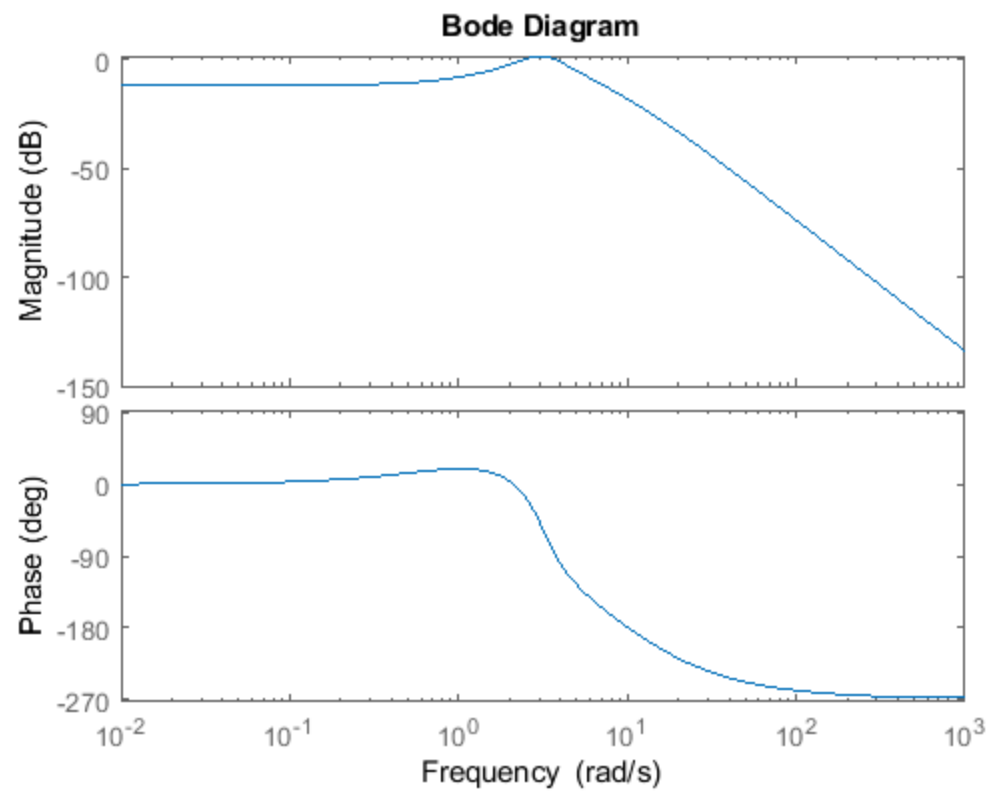
93.3846

$W_{pc} =$

10.0734

$W_{gc} =$

3.6971



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