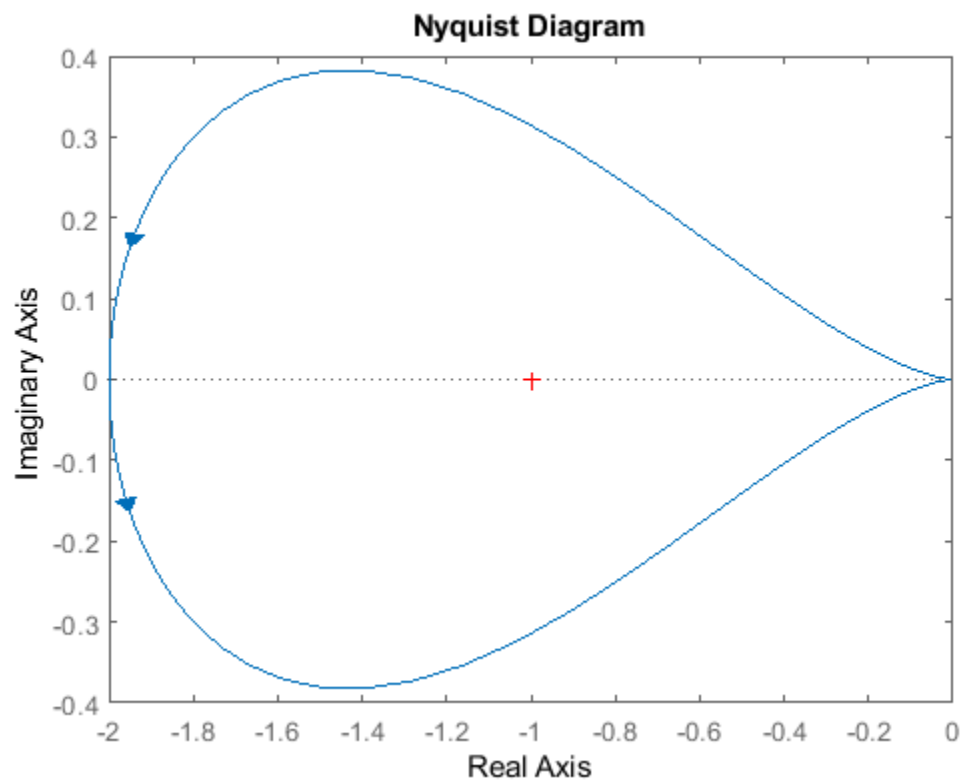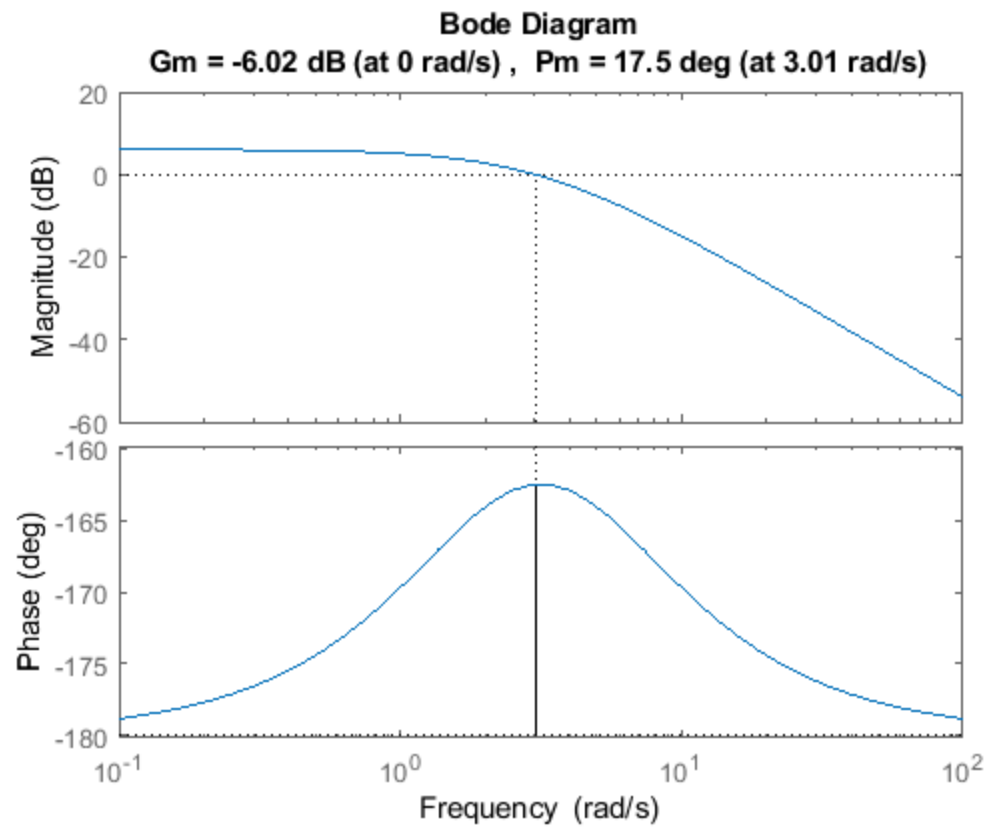```
figure;
L0 = tf([20],[1 2 -10]);
figure(1)
margin(L0)
figure(2)
nyquist(L0);
```

## Bode Diagram

Gm = -6.02 dB (at 0 rad/s) ,  Pm = 17.5 deg (at 3.01 rad/s)



## Nyquist Diagram

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