```
w = tf([180,270],[1, 20 109, 90])
```

w =

Continuous-time transfer function.

zpk(w)

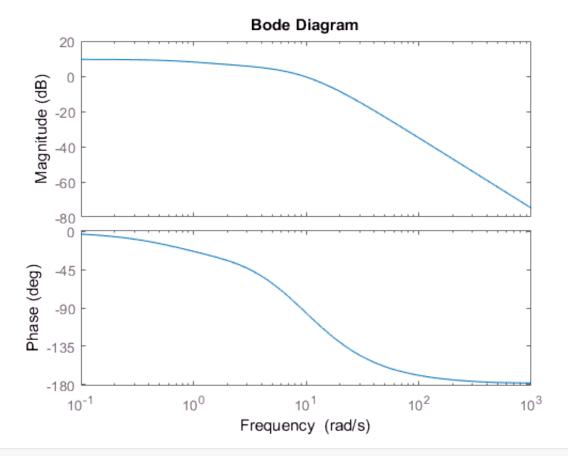
Continuous-time zero/pole/gain model.

ss(w)

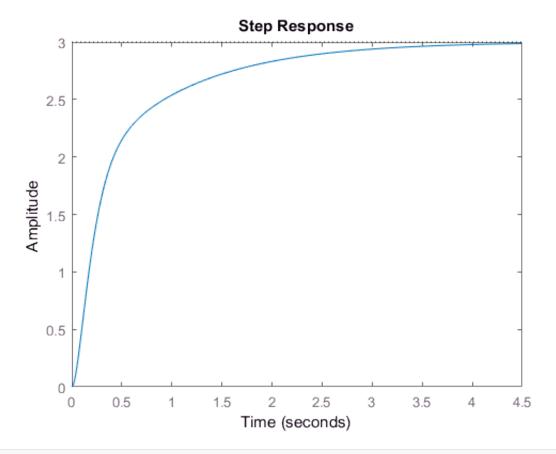
ans = A = x1 x2 x3 -20 -13.63 -2.813 x1 x2 хЗ 0 B = u1 x1 4 x2 0 0 х3 C = x1 x2 x3 0 5.625 2.109 у1 D = u1 y1 0

Continuous-time state-space model.

bode(w)



step(w)



impulse(w)

