```
% File:              ME 430, Computer Assignment 2, Problem 3
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% Collaborators:     None
% Date Created:      Mon, Nov 27, 2017
% Last Updated:      ^^
%   Update Notes:    n/a

clear, clf, clc

syms s

s = tf('s');

G = 50*(s+3)*(s+5) / ( (s)*(s+2)*(s+4)*(s+6) );

subplot(1,2,1)
bode(G)
grid on

subplot(1,2,2)
step(G/(1+G))
grid on
```

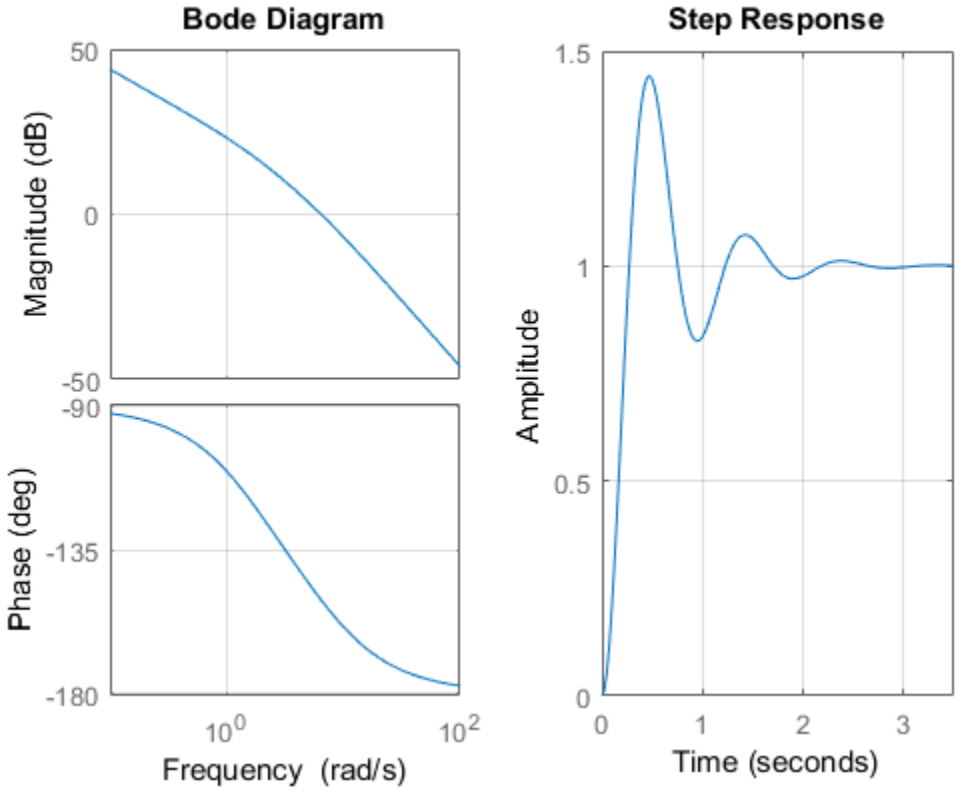

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