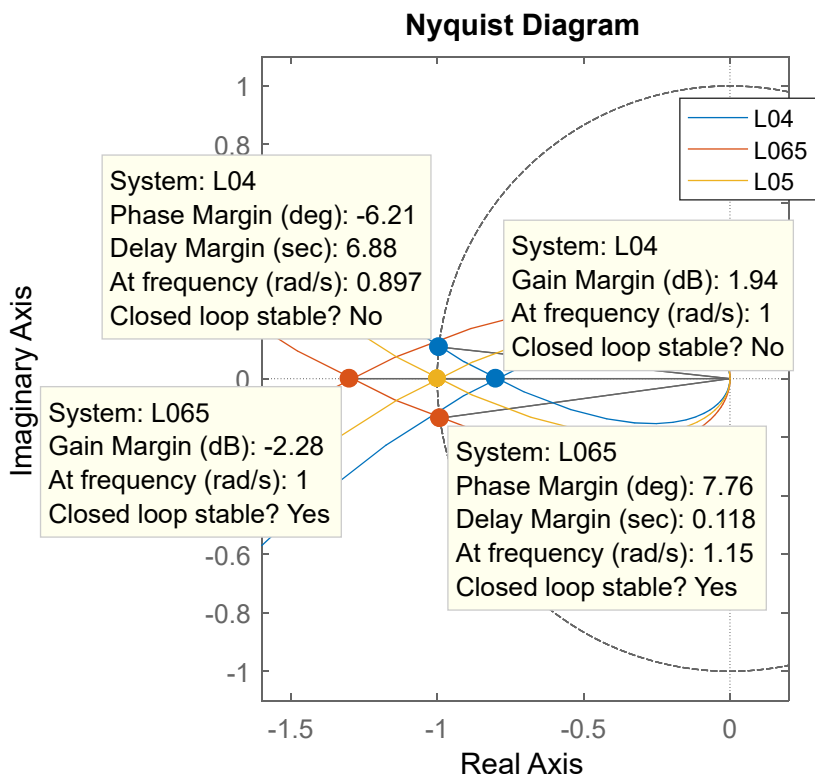
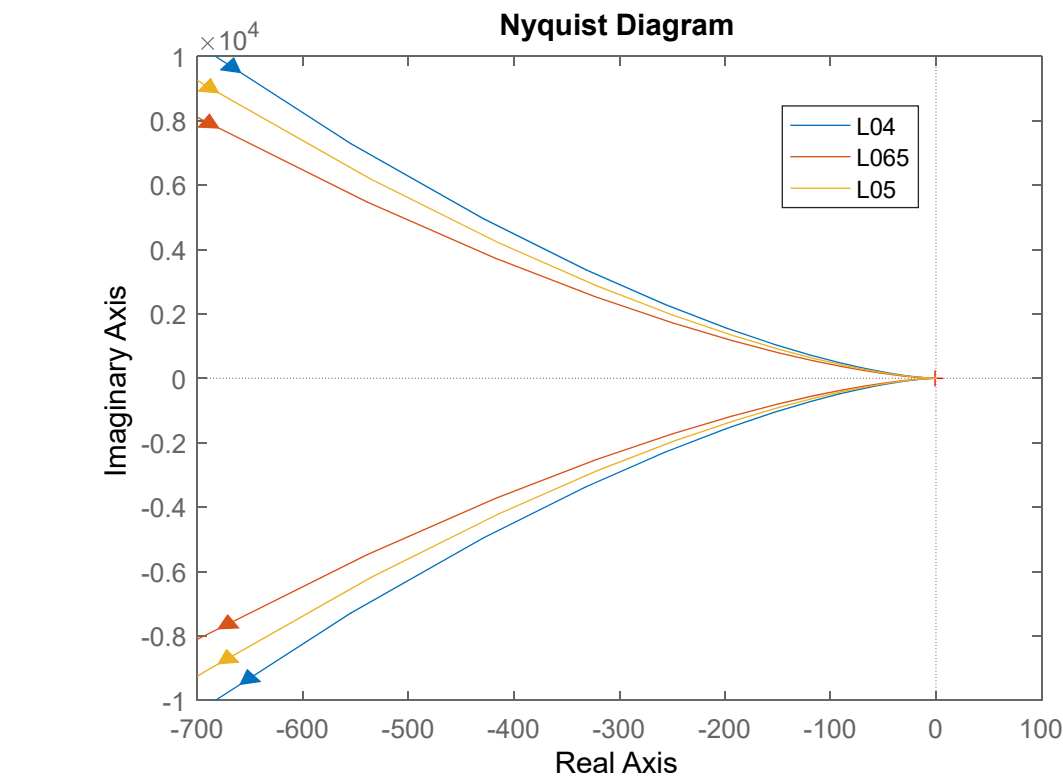
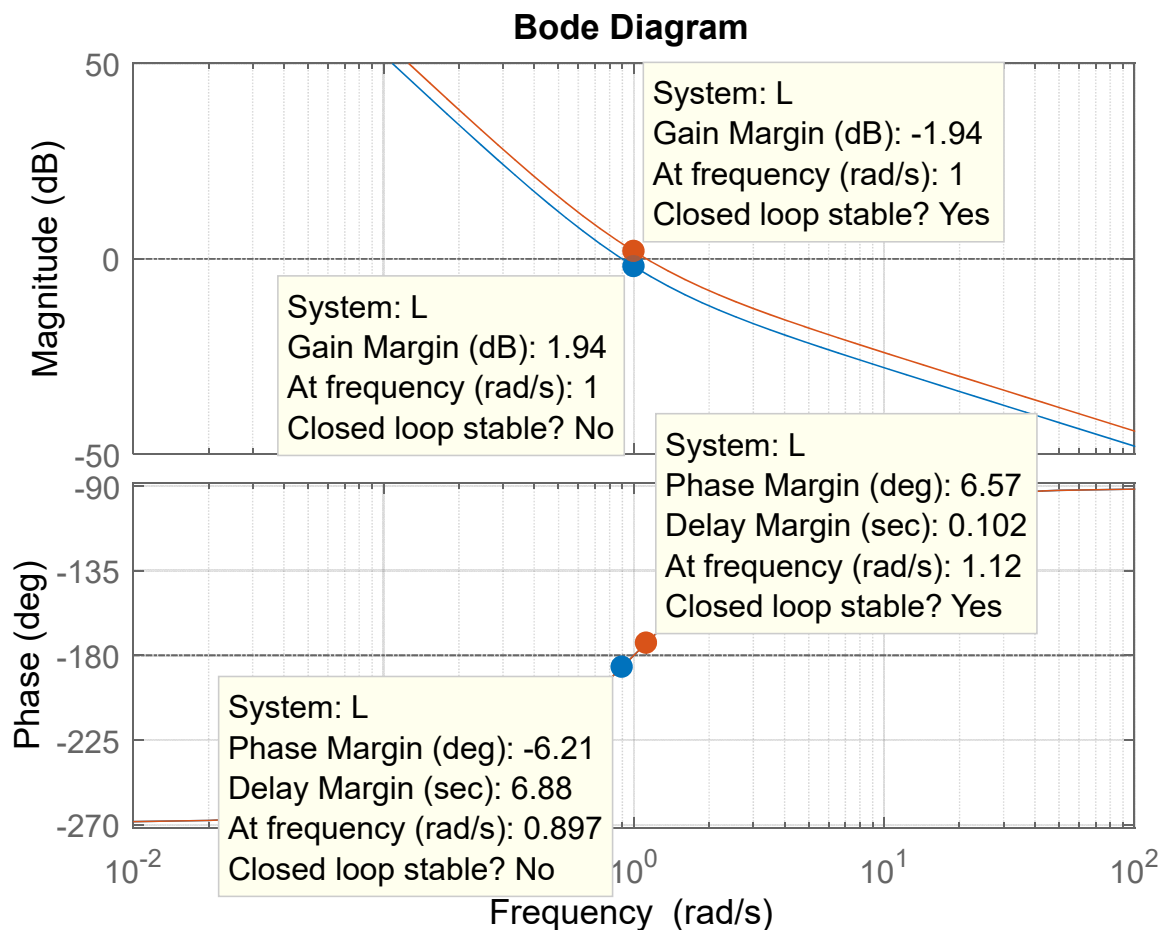


$$L = \frac{m(s+1)^2}{s^3}$$

$m=0.4$ (instabile) , 0.625 (stabile)



```
daspect([1 1 1])
```



$F = \frac{0.4 (s+1)^2}{(s+0.4778) (s^2 - 0.0778s + 0.8372)}$	$F = \frac{0.5 (s+1)^2}{(s+0.5) (s^2 + 1)}$	$F = \frac{0.625 (s+1)^2}{(s+0.5224) (s^2 + 0.1026s + 1.196)}$
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instabile con margine di guadagno > 0

stabile con margine di guadagno < 0

