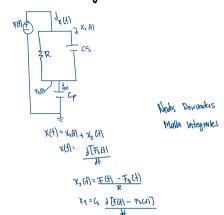


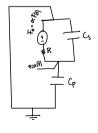
## Función de transferencia

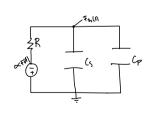
## Analisis Apagado To



$$\frac{F_{S}(L)}{F(S)} = \frac{C_{S}RS+1}{(C_{P}R+C_{S}R)S+1}$$

$$F_{S1}(S) = \frac{(C_{S}R+1)F(S)}{R(C_{S}+1)S+1}$$





$$\begin{array}{c|c}
\hline
 & \text{Resident Formula} \\
\hline
 & \text{Resi$$

$$\frac{F(s)}{F(s)} = \frac{\frac{X(s)}{(cs+cp)s}}{\frac{P(cs+cp)s+1}{2}} \times xxxy = -\frac{x}{R(Cs+Cp)s+1}$$