Gain

$20\log|A_o|$

-20dB/dec

p_1　　　p_2

0

Frequency

Phase　-90°

-180°

ϕ

$$A_o(s) = -\frac{A_1}{1+\dfrac{s}{p_1}} \cdot \frac{A_2}{1+\dfrac{s}{p_2}} \qquad s \to j\omega$$