
$$\frac{828}{10} ; \frac{\quad}{3 \quad 30} \frac{A}{\quad}$$

$$G(s) = \frac{1}{(s+1)(s+2)}$$

$$\frac{\sum}{=} + \frac{\sum}{=} +$$

$$\frac{\sum}{=} - \frac{\sum}{=} -$$

$$\frac{\sum_{\substack{= \\ =}} - \sum_{\substack{= \\ =}}}{-}$$

$$\frac{\sum_{\substack{= \\ =}} - \sum_{\substack{= \\ =}}}{-}$$

$$G(s) = \frac{1}{s(s+2)(s+10)}$$

+ _____

π

π

π

π

ω'

ω'

ω'

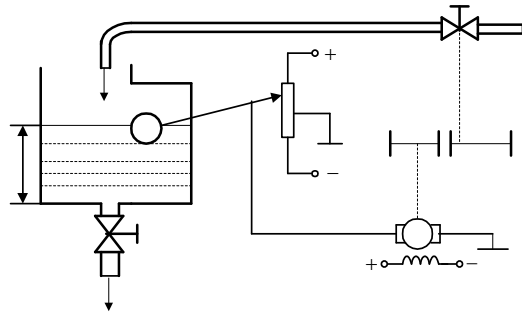
ω'

ω'

4

10

40

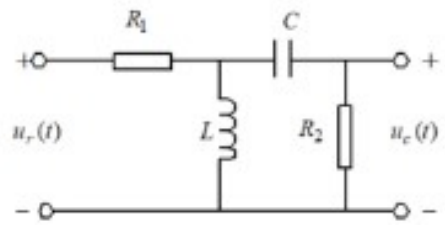


$$= \frac{\omega}{\zeta\omega + \omega}$$

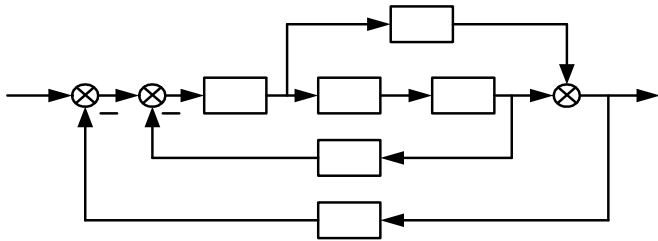
$$\leq \xi < \omega \geq$$

$$< \xi \leq \quad \leq \omega \leq$$

$$< \xi \leq \quad \omega \leq$$



4 20 80





$$+ \quad + \quad + \quad + \quad =$$

$$= \frac{\quad}{+ \quad +}$$

