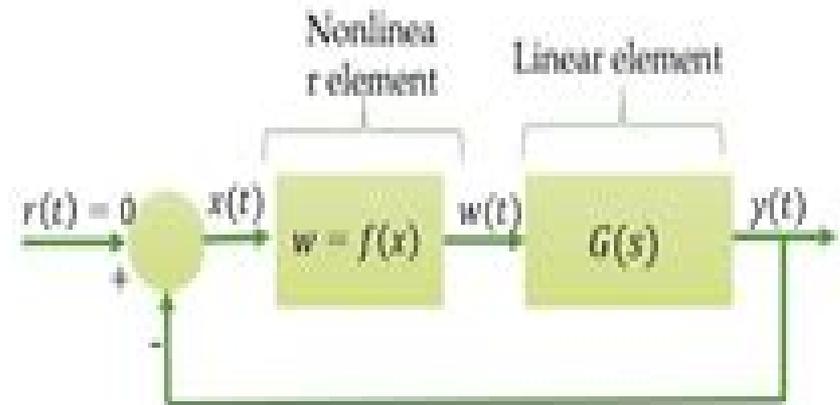


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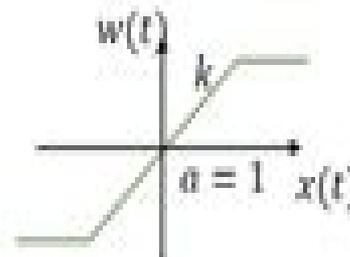
$$G(s) = \frac{-s}{s^2 + 0.8s + 8}$$



Predict the existence of LC for

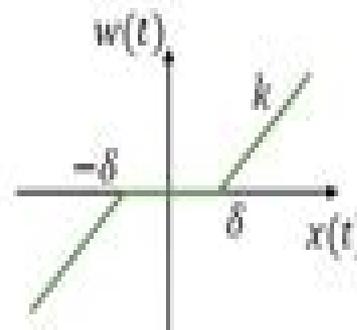
- Saturation with $a = 1$
- Deadzone with $\delta = 1, k = 0.5$

$$1 + G(j\omega)N(A, \omega) = 0$$



$$N(A) = \frac{2}{\pi} \left[\sin^{-1} \left(\frac{1}{A} \right) + \frac{1}{A} \sqrt{1 - \left(\frac{1}{A} \right)^2} \right]$$

$$1 + \operatorname{Re} [G(j\omega)N(A, \omega)] = 0$$



$$\operatorname{Im} [G(j\omega)] = 0$$

$$N(A) = \frac{1}{\pi} \left[\frac{\pi}{2} - \sin^{-1} \left(\frac{1}{A} \right) + \frac{1}{A} \sqrt{1 - \left(\frac{1}{A} \right)^2} \right]$$

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