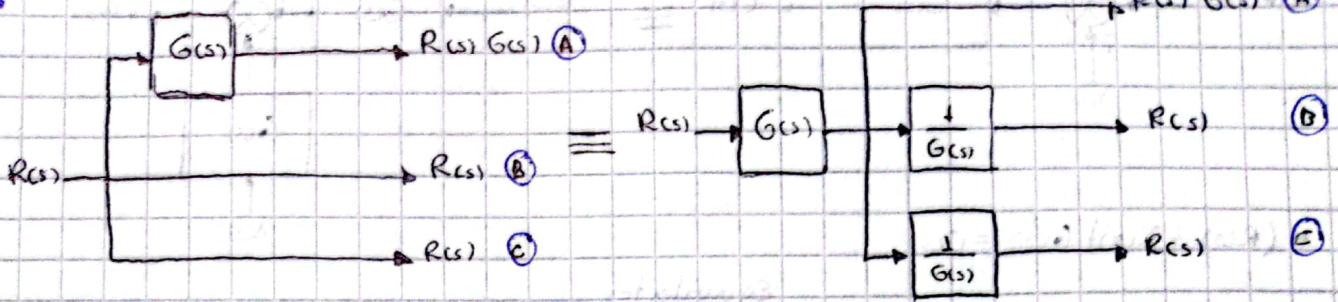


20201005046

Tarea Diagrama de bloques

Nicolás Torre Muñiz



$A = R(s)G(s)$

$A = R(s)G(s)$

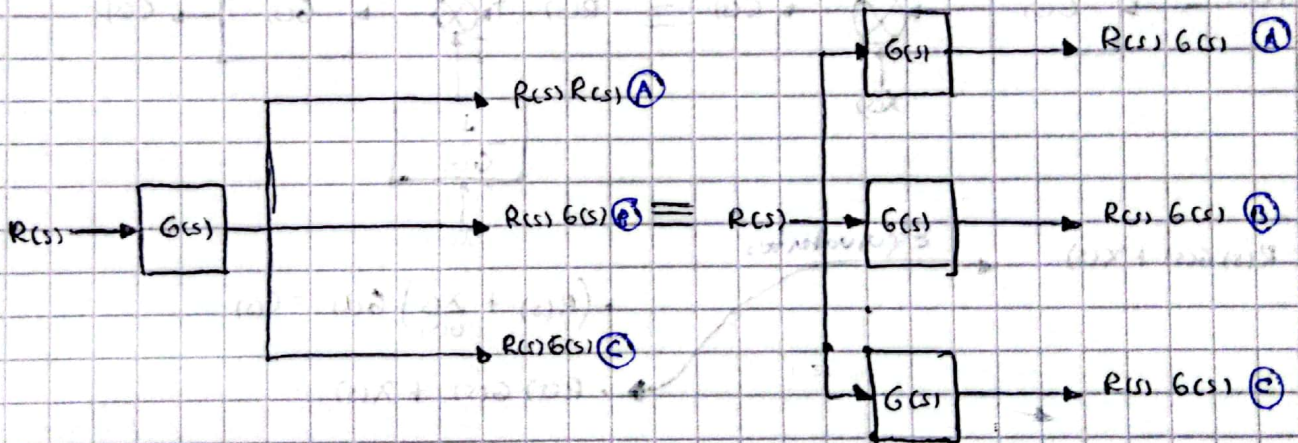
$B = R(s)$

$B = R(s)G(s) \cdot \frac{1}{G(s)} = R(s)$

$C = R(s)$

$C = R(s)G(s) \cdot \frac{1}{G(s)} = R(s)$

Equivalentes



$A = R(s)G(s)$

$A = R(s)G(s)$

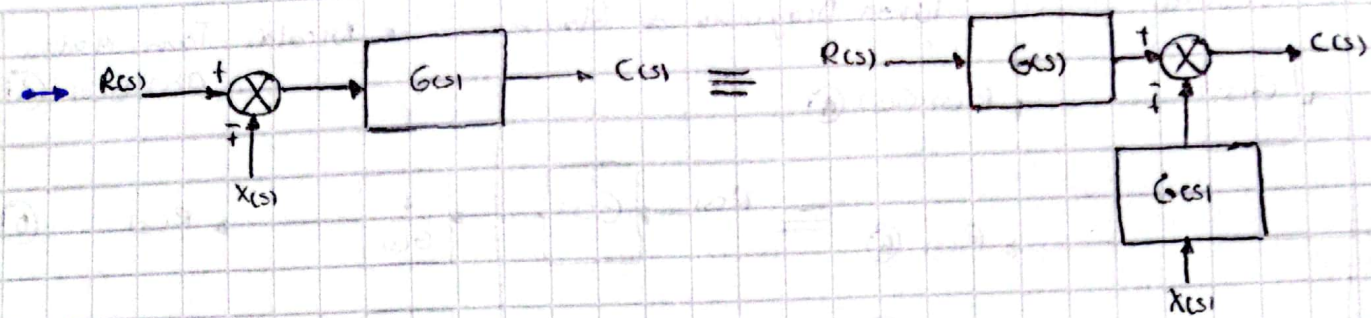
$B = R(s)G(s)$

$B = R(s)G(s)$

$C = R(s)G(s)$

$C = R(s)G(s)$

Equivalentes

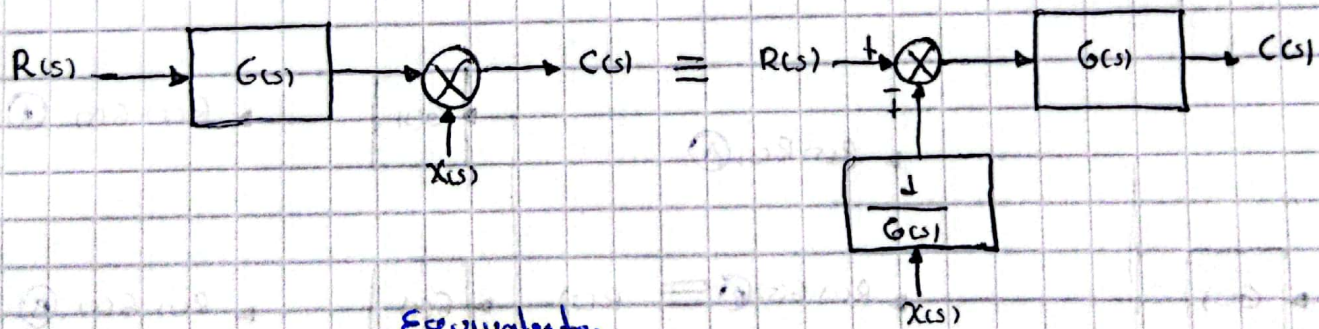


- $(R(s) + X(s)) G(s) = C(s)$

$$R(s) G(s) + X(s) G(s) = C(s)$$

Equivalentes

- $R(s) G(s) + X(s) G(s) = C(s)$



$$R(s) G(s) + X(s)$$

Equivalentes

- $(R(s) + \frac{X(s)}{G(s)}) G(s) = C(s)$

- $R(s) G(s) + X(s)$