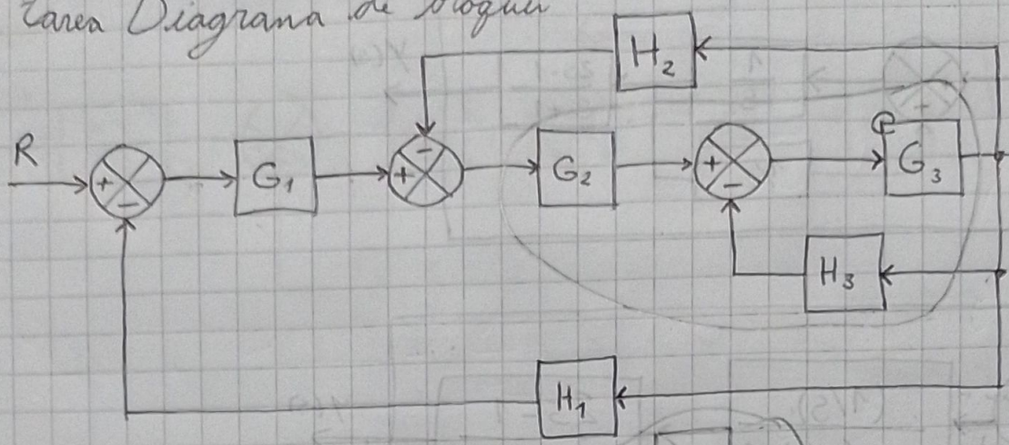
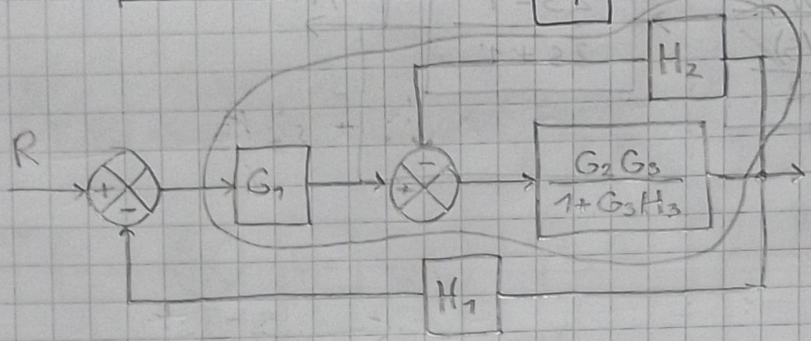
Tarea Diagrama de Bloques

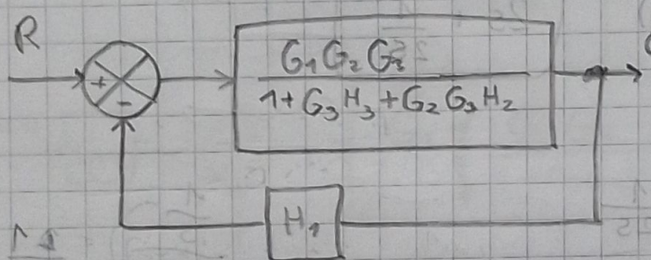


$G_2 \dfrac{G_3}{1+G_3H_3}$



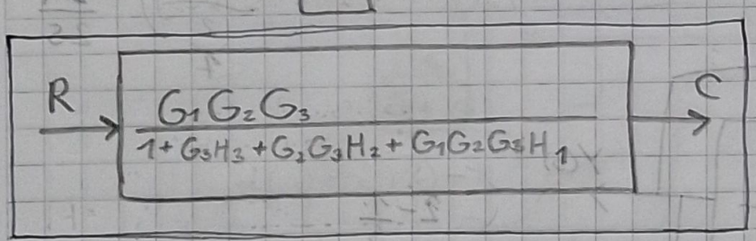
$$\left(\frac{G_2G_3}{1+G_3H_3}\right) G_1$$

$$\frac{G_2G_3}{1+G_3H_3+G_2G_3H_2}$$



$$\frac{G_2G_3}{(1+G_3H_3)\left(1+\frac{G_2G_3H_2}{1+G_3H_3}\right)}$$

$$\frac{G_2G_3}{(1+G_3H_3)(1+G_3H_3+G_2G_3H_2)}$$

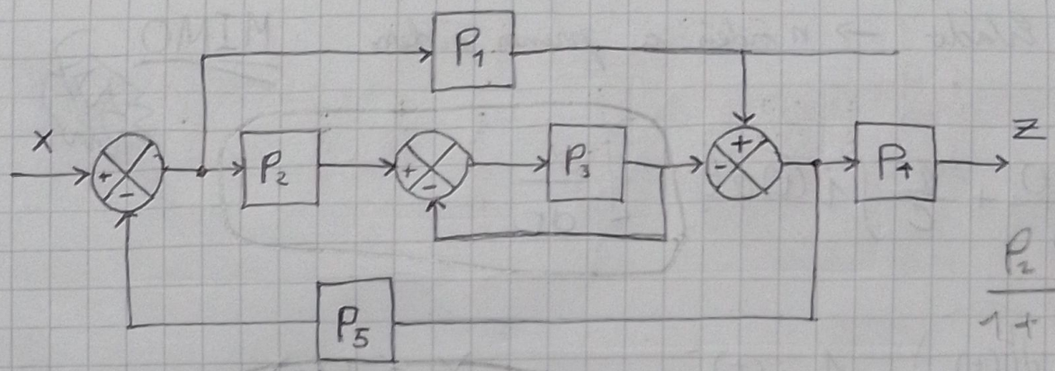


$$\frac{G_1G_2G_3}{(1+G_3H_3+G_2G_3H_2)\left(\frac{1+G_3H_3+G_2G_3H_2+G_1G_2G_3H_1}{1+G_3H_3+G_2G_3H_2}\right)}$$

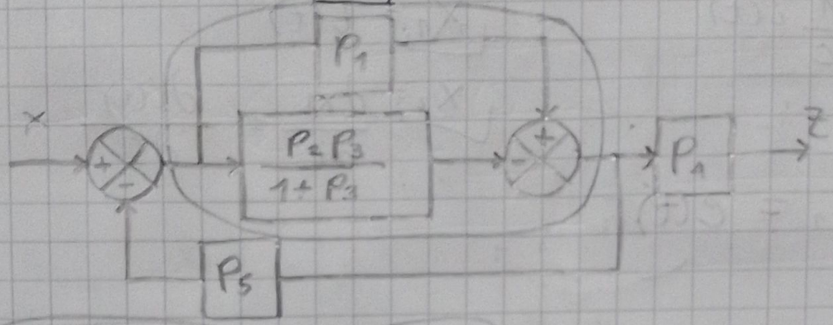
$$\frac{G_1G_2G_3}{1+G_3H_3+G_2G_3H_2}$$

$$\frac{G_1G_2G_3}{1+G_3H_3+G_2G_3H_2+G_1G_2G_3H_1}$$

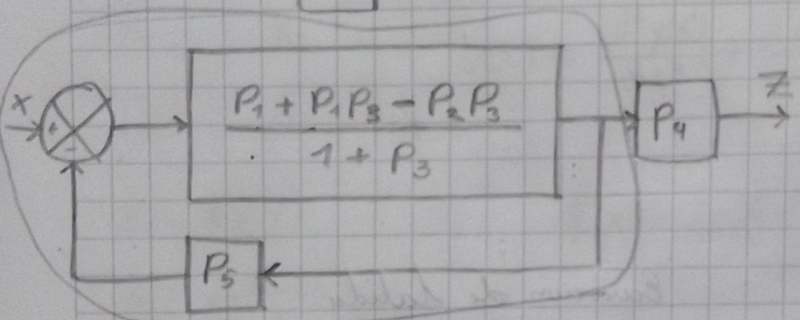
$$\frac{\dfrac{G_1G_2G_3}{1+G_3H_3+G_2G_3H_2}}{1+\dfrac{G_1G_2G_3H_1}{1+G_3H_3+G_2G_3H_2}}$$



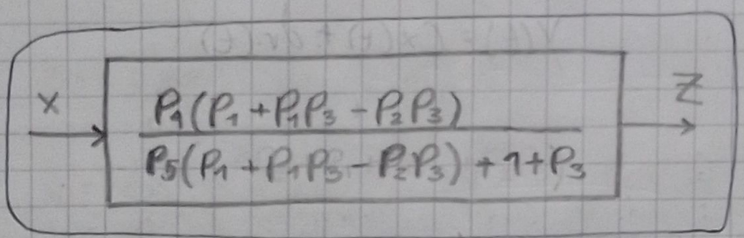
$$\frac{P_2 P_3}{1 + P_3}$$



$$\frac{P_1 - P_2 P_3}{1 + P_3}$$



$$\frac{P_1 + P_1 P_3 - P_2 P_3}{1 + P_3}$$



$$\frac{\dfrac{P_1 + P_1 P_3 - P_2 P_3}{1 + P_3}}{1 + \dfrac{(P_1 + P_1 P_3 - P_2 P_3) P_5}{1 + P_3}}$$

$$\frac{P_1 + P_1 P_3 - P_2 P_3}{(1 + P_3)\, 1 + P_3 + (P_1 + P_1 P_3 - P_2 P_3) P_5}$$

$$\frac{P_4 (P_1 + P_1 P_3 - P_2 P_3)}{1 + P_3 + (P_1 + P_1 P_3 - P_2 P_3) P_5}$$