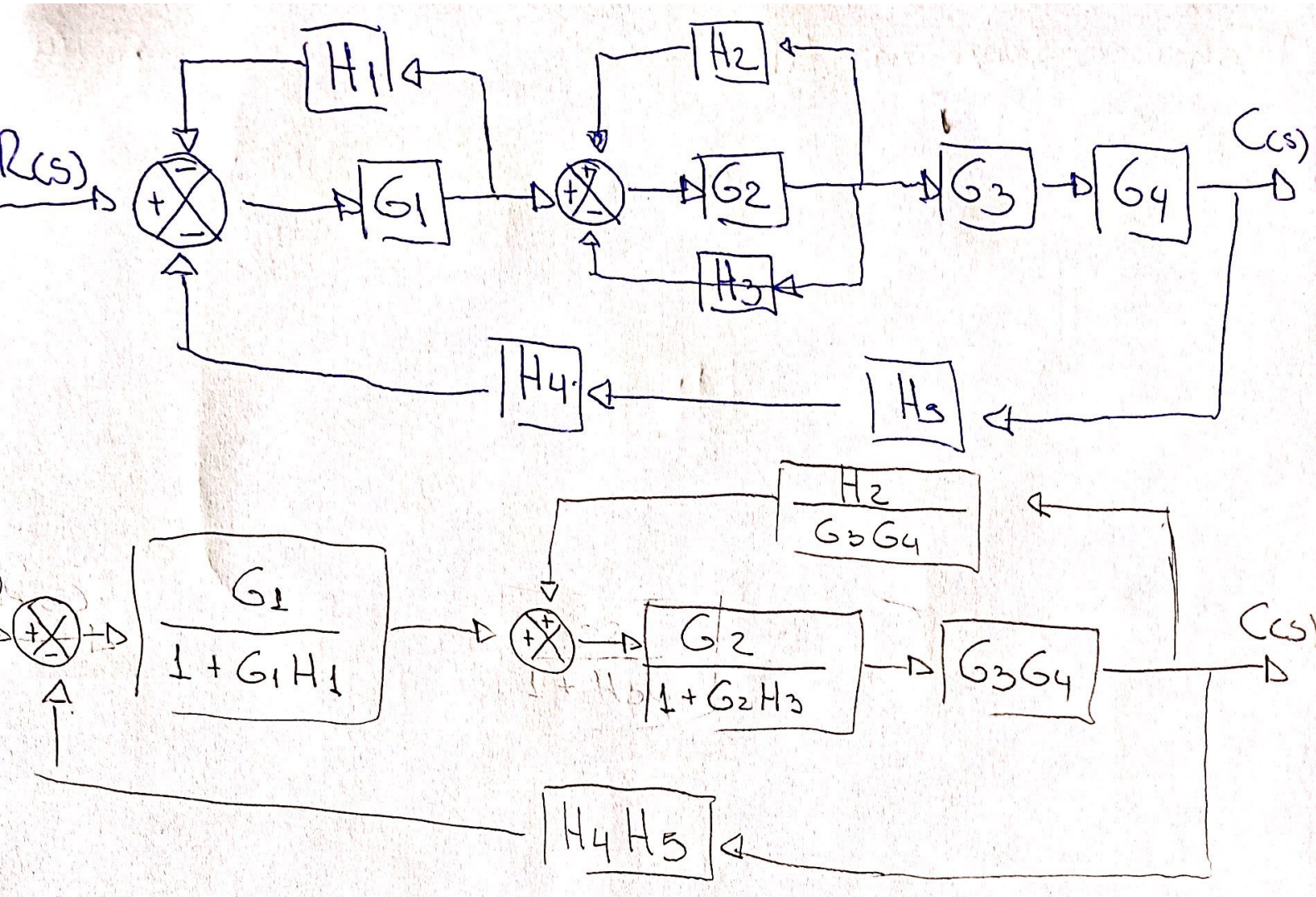
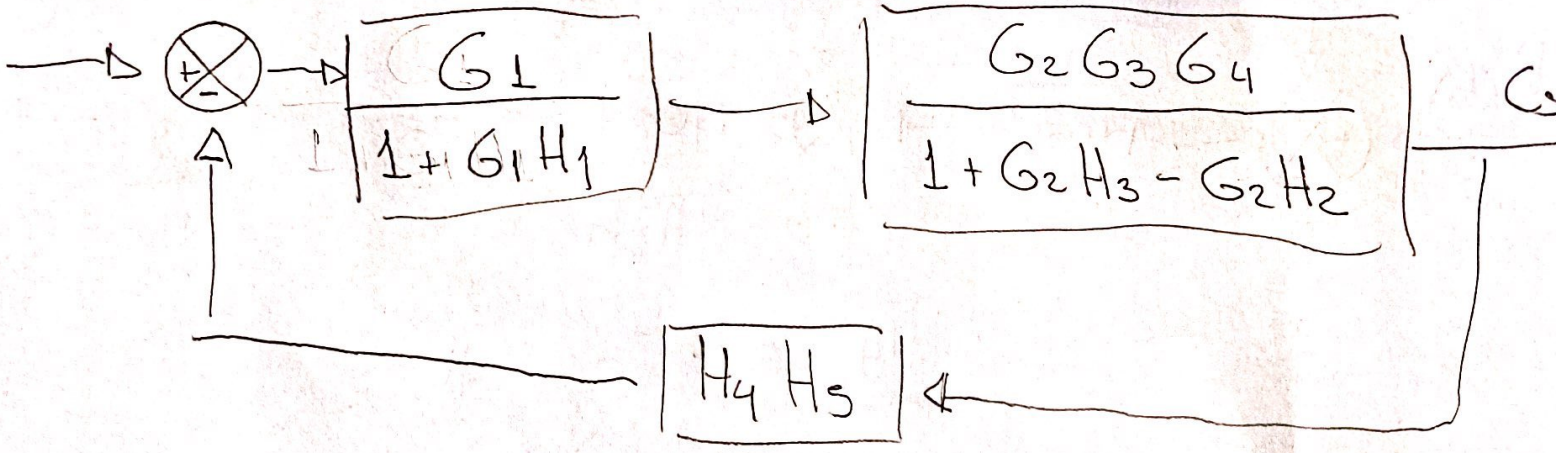
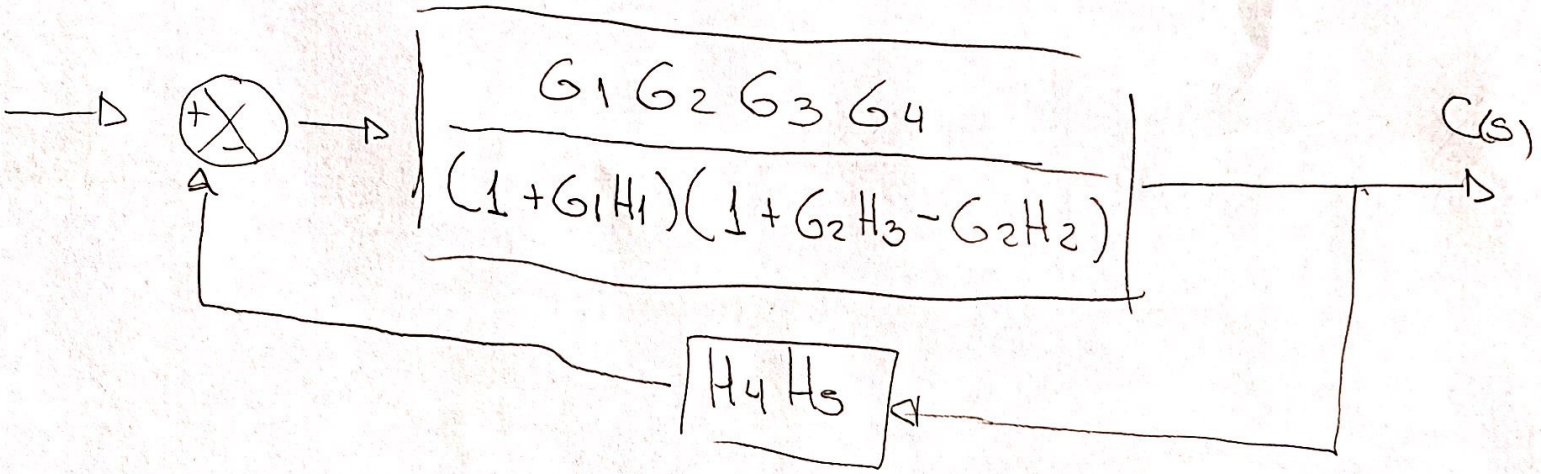


$$\frac{\frac{G_2G_3G_4}{1+G_2H_3}}{1-\left[\frac{G_2G_3G_4}{1+G_2H_3}\cdot\frac{H_2}{G_3G_4}\right]} = \frac{G_2G_3G_4}{1+G_2H_3} : \frac{1+G_2H_3-G_2H_2}{1+G_2H_3}$$

$$= \frac{G_2G_3G_4}{1+G_2H_3} \cdot \frac{1+G_2H_3}{1+G_2H_3-G_2H_2}$$

Francisco Laymons 4B





$$\frac{\frac{G_1G_2G_3G_4}{(1+G_1H_1)(1+G_2H_3-G_2H_2)}}{1+\frac{G_1G_2G_3G_4}{(1+G_1H_1)(1+G_2H_3-G_2H_2)}\cdot H_4H_5}$$

$$\frac{G_1G_2G_3G_4}{(1+G_1H_1)(1+G_2H_3-G_2H_2)}\cdot\frac{(1+G_1H_1)(1+G_2H_3-G_2H_2)}{(1+G_1H_1)(1+G_2H_3-G_2H_2)+G_1G_2G_3G_4H_4H_5}$$

$$\xrightarrow{R_S}\boxed{\frac{G_1G_2G_3G_4}{(1+G_1H_1)(1+G_2H_3-G_2H_2)+G_1G_2G_3G_4H_4H_5}}\xrightarrow{C_S}$$