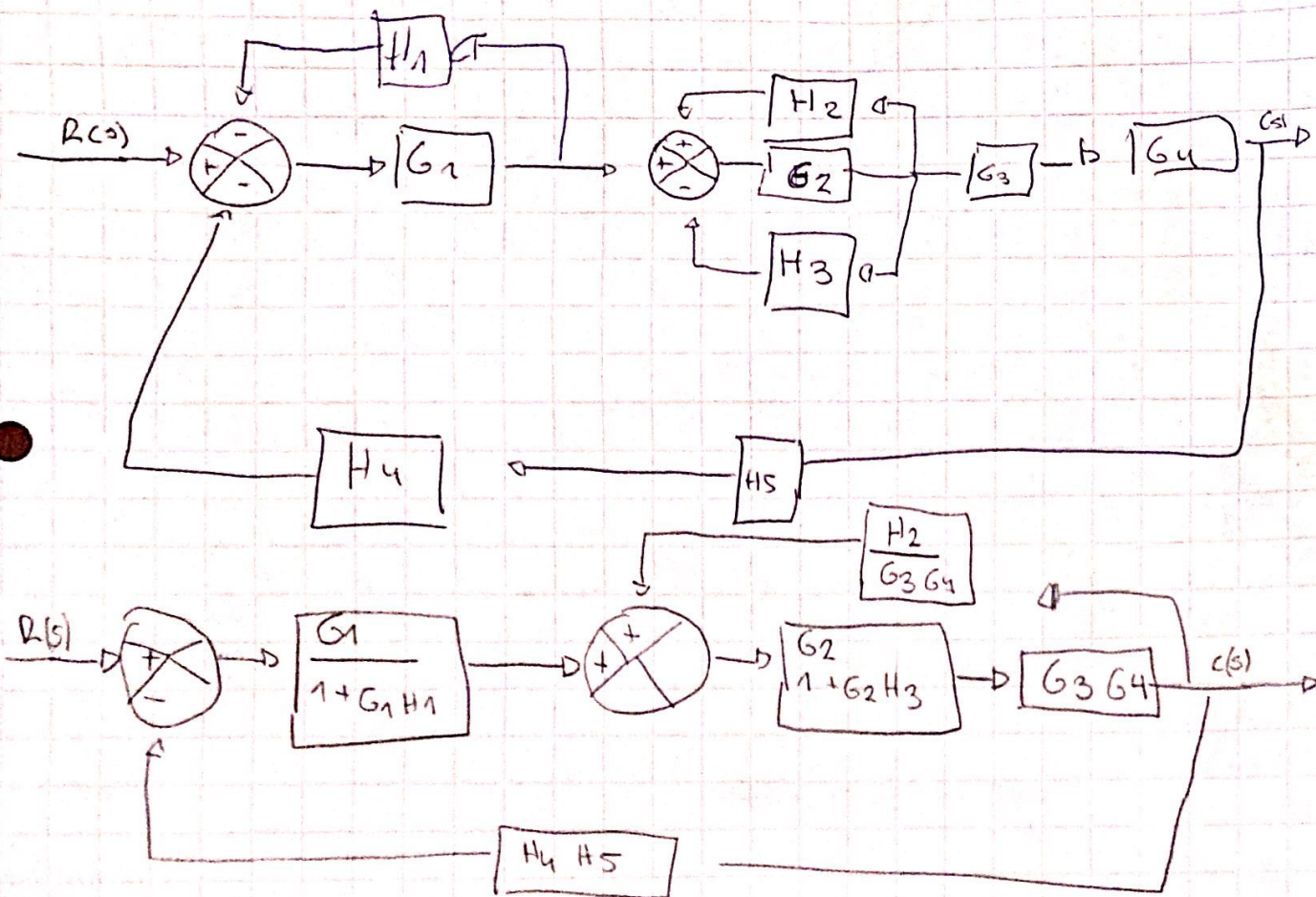
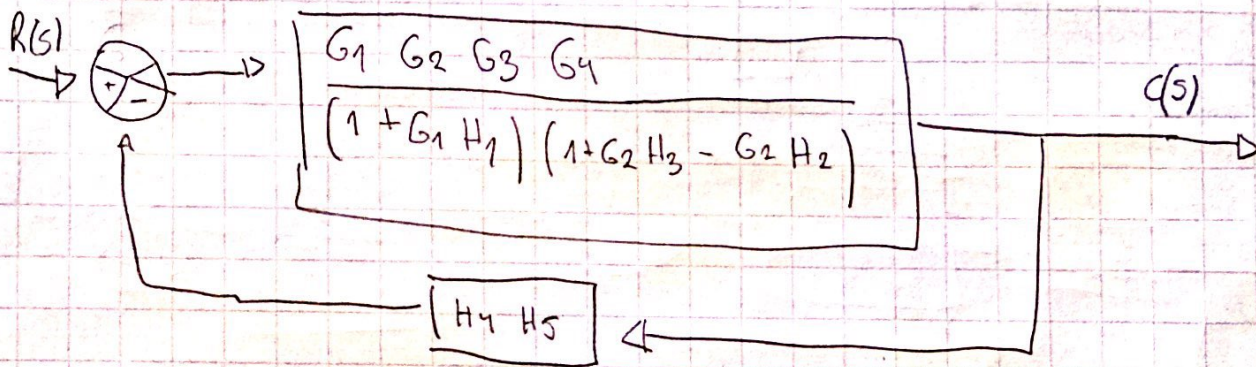
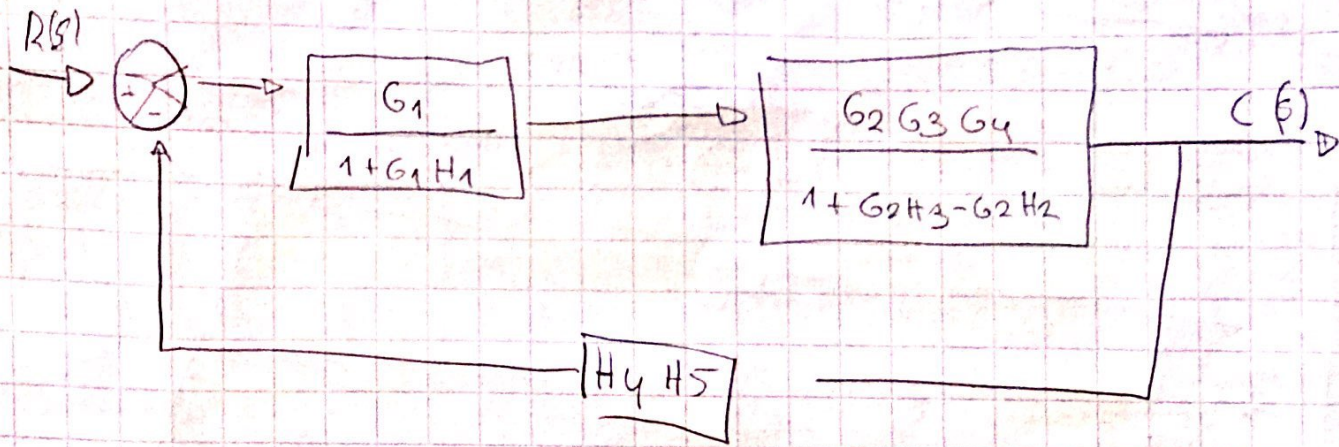


Sebastian Rives $u^{\circ}B$



$$\frac{G_2 G_3 G_4}{1 + G_2 H_3} \cdot \frac{1}{1 - \left[\frac{G_2 G_3 G_4}{1 + G_2 H_3} \cdot \frac{H_2}{G_3 G_4} \right]}$$

$$= \frac{G_2 G_3 G_4}{(1 + G_2 H_3)} : \frac{1 + G_2 H_3 - G_2 H_2}{(1 + G_2 H_3)}$$



$$G_1 G_2 G_3 G_4$$

$$\frac{1}{(1 + \cancel{G_1 H_1})(1 + \cancel{G_2 H_3} - G_2 H_2)}$$

$$1 + \cancel{G_1} G_2 G_3 G_4$$

$$\frac{1}{(\cancel{1 + G_1 H_1})(1 + \cancel{G_2 H_3} - G_2 H_2)}$$

$$\cdot H_4 H_5$$

