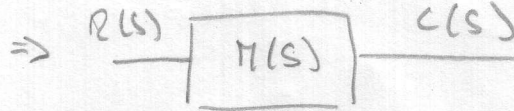
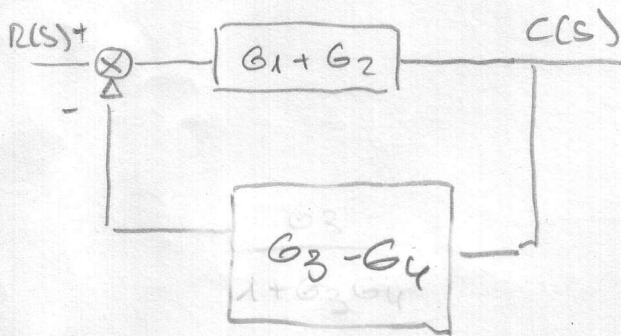


$$B(s) = G_3(s) \cdot C(s) - G_4(s) \cdot C(s)$$

$$B(s) = C(s) [G_3(s) - G_4(s)]$$

$$\frac{B(s)}{C(s)} = G_3(s) - G_4(s)$$



$$M(s) = \frac{G_1 + G_2}{1 + (G_1 + G_2)(G_3 - G_4)}$$