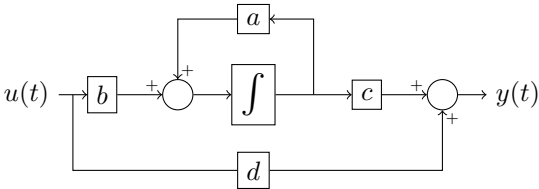


$$d + \frac{b \cdot c}{s - a}$$

$$\begin{array}{ll} A = [a] & B = [b] \\ C = [c] & D = [d] \end{array}$$



$$d + \frac{b \cdot c}{z - a}$$

$$\begin{array}{ll} A_n = [a] & B_n = [b] \\ C_n = [c] & D_n = [d] \end{array}$$

