



$$G(z) = (1 - z^{-1}) \mathcal{Z} \left[\frac{G(s)}{s} \right] \equiv \mathcal{Z} \left[\frac{1 - e^{-sT}}{s} G(s) \right]$$

"Cancellazione polo zero"

$$G(z) = \frac{B(z)}{(z-1)(z-0.9048)}$$

$$R(z) = K \frac{(z-0.9048)}{(z-0.44)}$$

$$G_a(z) = R(z) \cdot G(z)$$

