

Sistema ad anello aperto

$\tau := 12$ $A_o := 1$ $t := 0, 0.1.. 100$

$$Gf(s) := \frac{A_o}{1 + s \cdot \tau} \quad E(s) := \frac{1}{s} \quad (\text{Gradino})$$

$$U1(s) := E(s) \cdot Gf(s) \quad U1(t) := U1(s) \text{ invlaplace} \rightarrow 1 - e^{-\frac{1}{12} \cdot t}$$

