



Diagram: Open loop system ☐

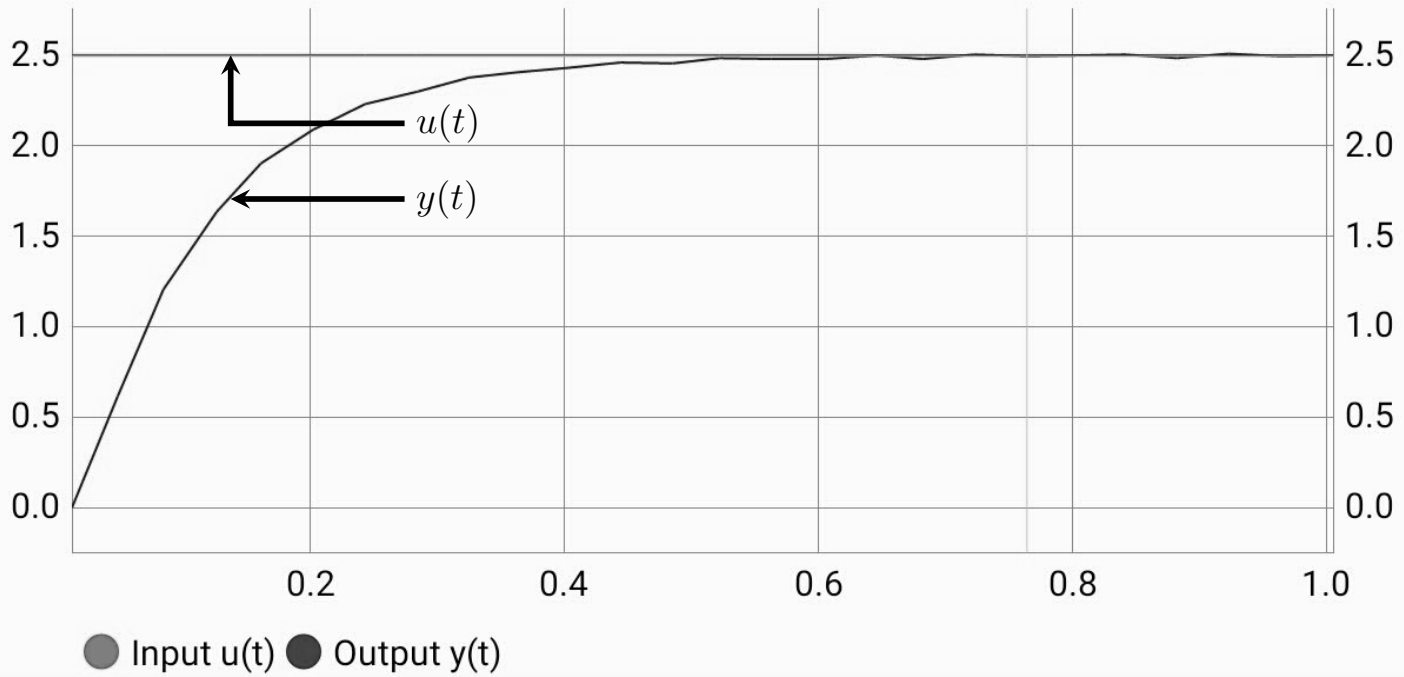
$T_s = 40\text{ ms}$ ☐

$u_1(t)=2.5H(t)$ ☐

$u_2(t)=0$ ☐

$u_3(t)=0$ ☐

Figure 1: Input $u(t)$ and Output $y(t)$ ☒



Instantaneous values ☒

Time t	1.005	s
Actual sampling time	40.0000	ms
Input $u(t)$	2.50000	
Output $y(t)$	2.50000	