Sol. numérica (x(t),y(t)) de $\hat{X}(t) = A_2(t)\hat{X}(t) + B_2 u(t) + L(y(t) - C\hat{X}(t))$, para $t \in (0, 10)$, $u = u3$, $L = L_2 place$

- $(x(t), y(t))$; $u = u3$; $X_0 = (0, 10, 0, 10)$
- $(x(t), y(t))$; $u = u3$; $X_0 = (0.0, 0.0, 0.0, 10.0)$
- $(x(t), y(t))$; $u = u3$; $X_0 = (0, 10, 0, 10)$
- $(x(t), y(t))$; $u = u3$; $X_0 = (0.0, 1.0, 0.0, 1.0)$
- $(x(t), y(t))$; $u = u3$; $X_0 = (0, 10, 0, 10)$
- $(x(t), y(t))$; $u = u3$; $X_0 = (0.0, 10.0, 0.0, -5.0)$