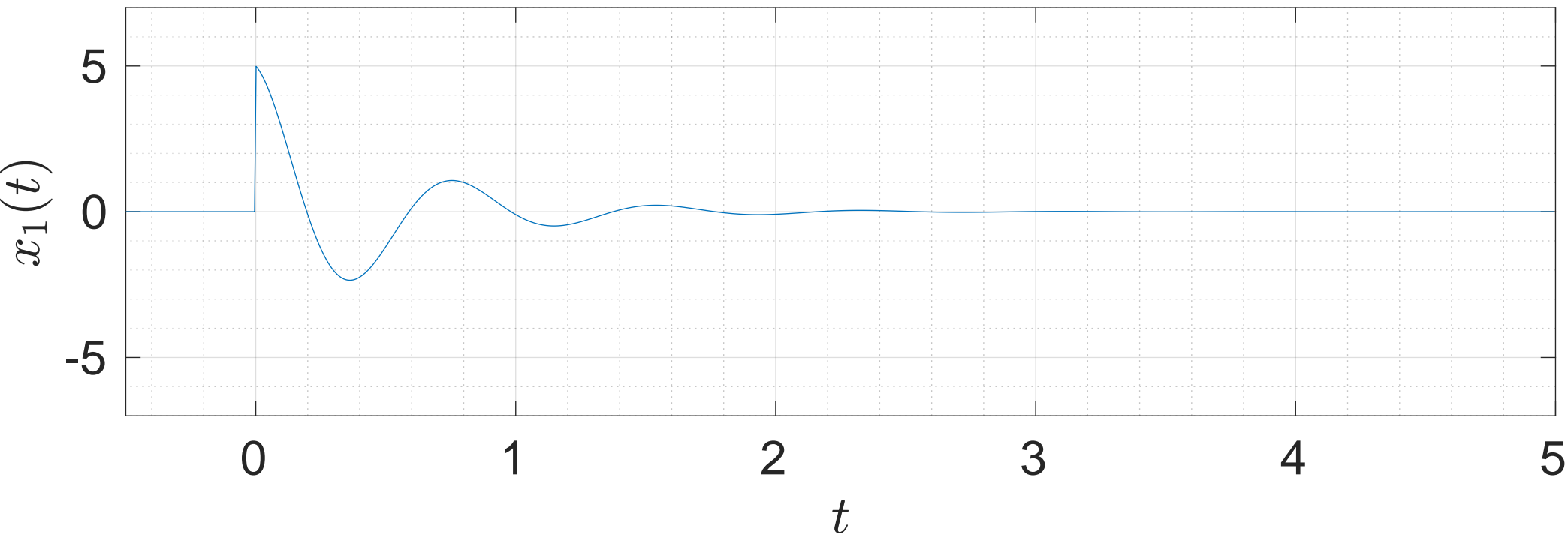


HW03 Q7: $x_1(t) = 5e^{-2t}\cos(8t)u(t)$



HW03 Q7: $x_2(t) = 5e^{-4t}\cos(8t)u(t)$

