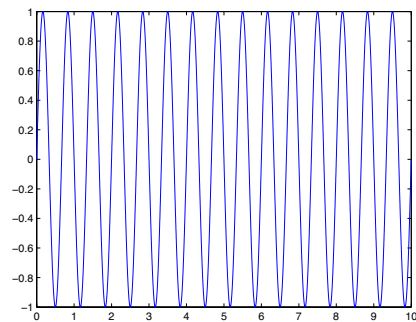
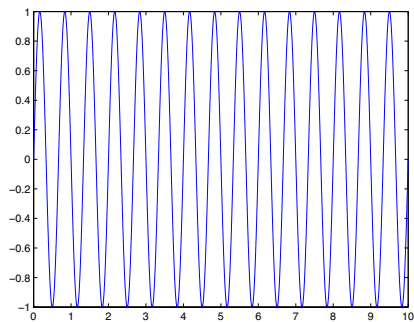


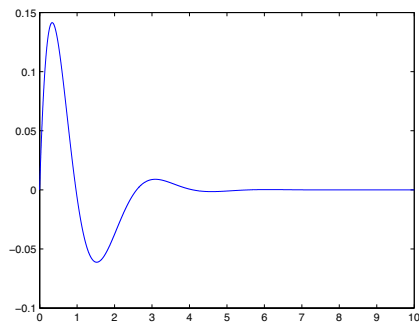
$f(t)$ - Analytical



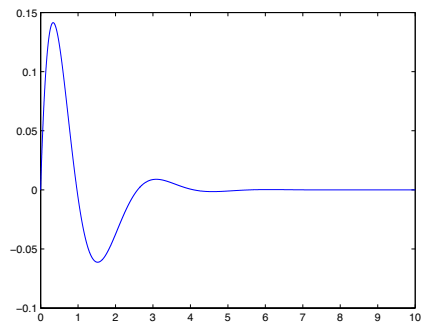
$f(t)$ - Numerical



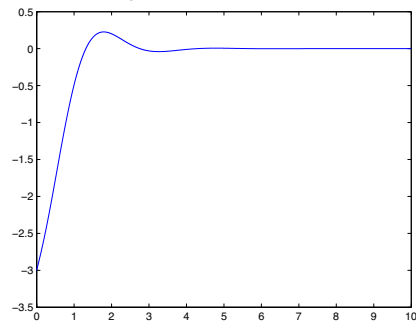
$h(t)$ - Analytical



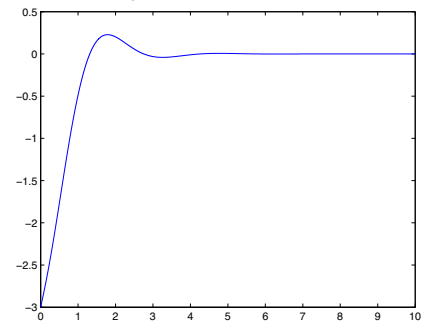
$h(t)$ - Numerical



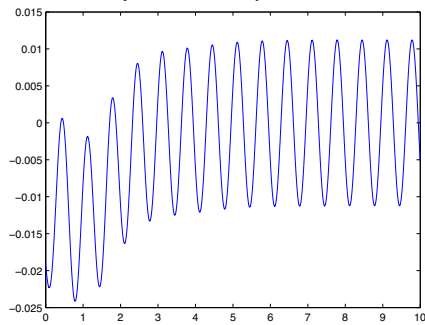
$y_0(t)$ - Analytical



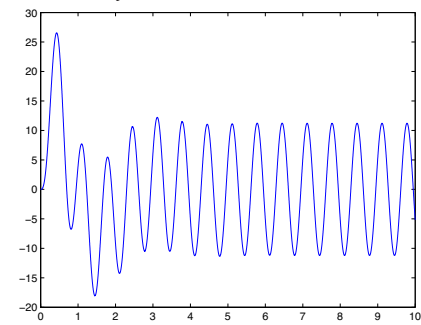
$y_0(t)$ - Numerical



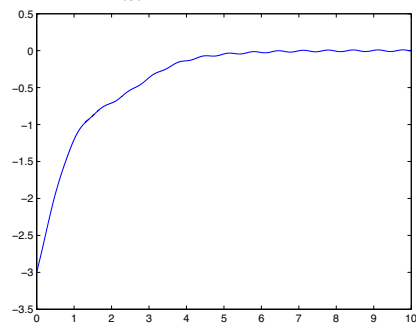
$y(t)$ - Analytical



$y(t)$ - Numerical



$y_{\text{tot}}(t)$ - Analytical



$y_{\text{tot}}(t)$ - Numerical

