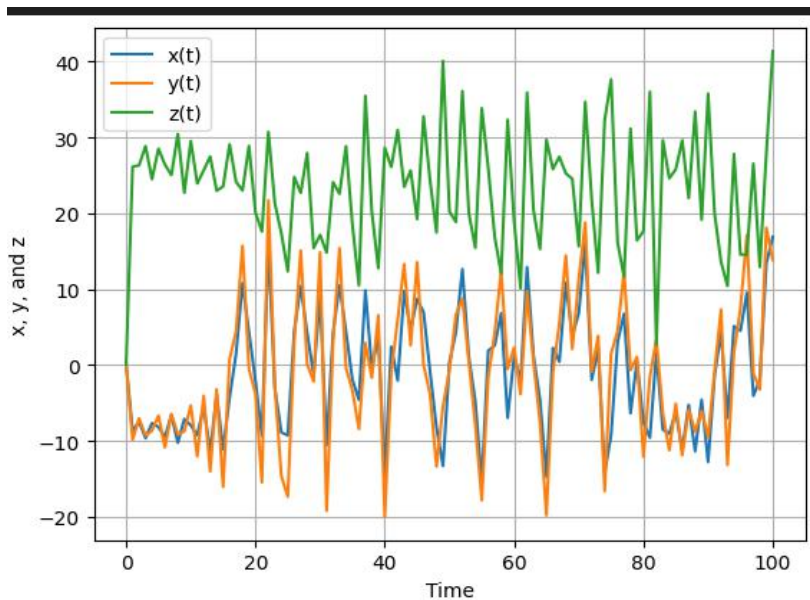
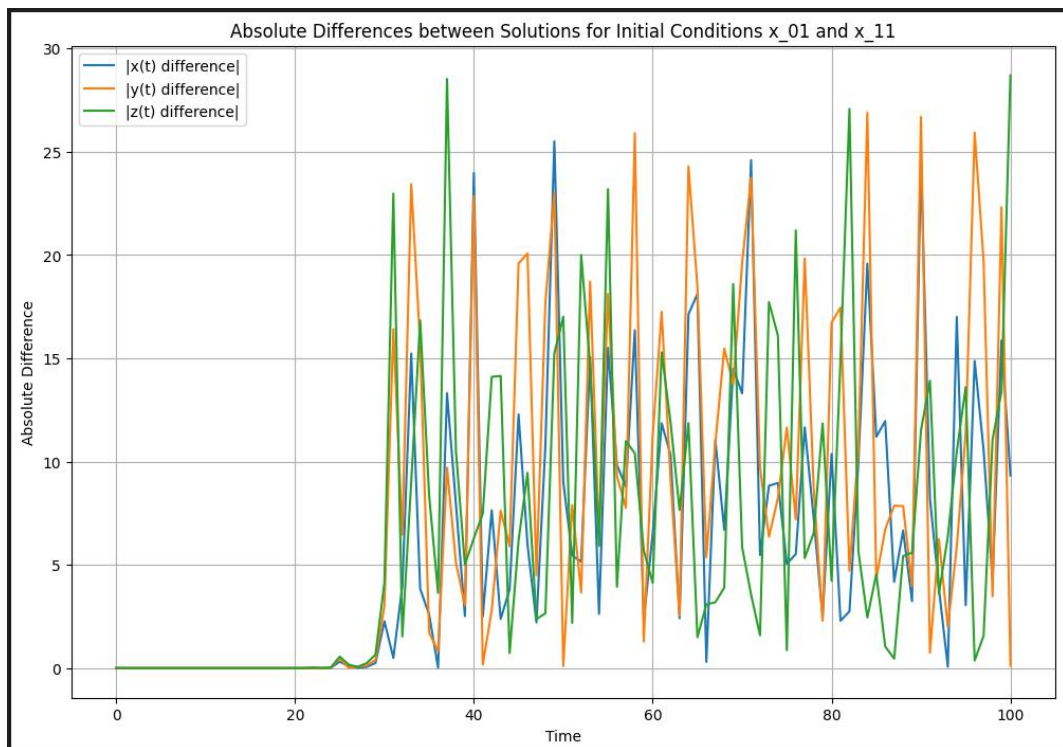


Variation for values of the
initial condition as $x(0), y(0), z(0) = \{0.1, 0.1, 0.1\}$

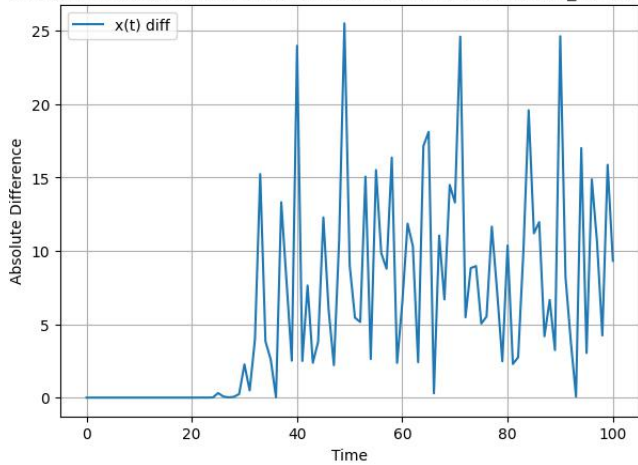


Variation for values of the
initial condition as $x(0), y(0), z(0) = \{0.100001, 0.1, 0.1\}$

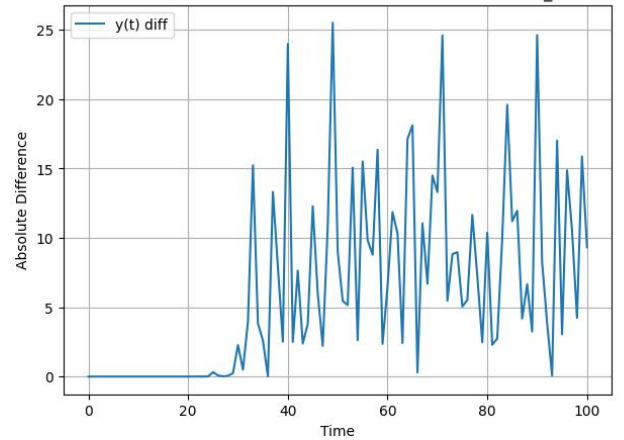


Absolute difference in function values for the different initial condition in the time domain

Absolute Differences between Solutions for Initial Conditions a_{01} and a_{11}



Absolute Differences between Solutions for Initial Conditions a_{01} and a_{11}



Absolute Differences between Solutions for Initial Conditions a_{01} and a_{11}

