

Figure 1: Evolution of the system (1) for different initial conditions. The plot shows trajectories in the (x, y, z) space over time t from 0 to 10. The trajectories start at different points and converge towards a common path. The axes are labeled x , y , and z , and the time axis is labeled t . The plot is titled "Figure 1: Evolution of the system (1) for different initial conditions."

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