

Figure 1 displays a 4x10 grid of plots showing the evolution of a system over time. The grid is organized into four rows, each with a header table. The columns represent time steps from 0 to 9. The rows show the system's state at different stages of evolution. The first row shows a system with a single pink vertical line at time step 3. The second row shows a system with a single pink vertical line at time step 3. The third row shows a system with a single pink vertical line at time step 3. The fourth row shows a system with a single pink vertical line at time step 3. The plots show the system's state at different stages of evolution, with the first row showing a system with a single pink vertical line at time step 3, the second row showing a system with a single pink vertical line at time step 3, the third row showing a system with a single pink vertical line at time step 3, and the fourth row showing a system with a single pink vertical line at time step 3.