

The figure displays a 2D plot of spatial points (x-axis) versus timesteps (y-axis). The x-axis is labeled 'Spatial Points' and ranges from 1 to 10. The y-axis is labeled 'Timestep' and ranges from 1 to 10. A legend at the top indicates that orange squares represent 'Node 0' and green circles represent 'Node 1'. The plot shows that Node 0 is concentrated in the first 5 spatial points, while Node 1 is concentrated in the last 5 spatial points. Both nodes show a slight decrease in magnitude over time, with Node 0 starting at a higher magnitude than Node 1.

## TimeStep

## Spatial Points