

The figure is a 2D plot with 'Spatial Points' on the x-axis and 'Timestep' on the y-axis. The x-axis ranges from 0 to 20, and the y-axis ranges from 0 to 10. A legend at the top indicates that orange squares represent 'Node 0' and green circles represent 'Node 1'. The plot shows the movement of these two nodes over time. Node 0 starts at spatial point 1 in timestep 0 and moves right, reaching point 10 by timestep 10. Node 1 starts at spatial point 19 in timestep 0 and moves left, reaching point 10 by timestep 10. They meet in the center at timestep 10. The background is filled with a grid of light gray squares and circles, representing the spatial points at each timestep.

Spatial Points