

- Concentric
- Eccentric

Figure 1 is a line graph showing the normalized image coordinates for the x and y components of a point over time. The x-axis represents time, and the y-axis represents the normalized image coordinates, ranging from 0.0 to 0.7. The x-coordinate (purple line) starts at approximately 0.38, rises to 0.5, and remains stable. The y-coordinate (orange line) starts at approximately 0.14, remains stable, and then exhibits oscillations between 0.14 and 0.35. Vertical shaded regions indicate specific time intervals, with two regions labeled '0.00'.