

Figure 10 is a line graph showing the Node (Y-axis, 0 to 50) versus time  $t$  (X-axis, 0 to 1000) for three vehicles: vehicle 0 (blue circles), vehicle 8 (orange circles), and vehicle 13 (green squares). The graph illustrates the movement of these vehicles over time, with vehicle 13 showing a significant peak in Node value around  $t=300$  and  $t=800$ .

Figure 10 is a line graph showing the cargo load of three vehicles (vehicle 0, vehicle 8, and vehicle 13) over time  $t$ . The y-axis is labeled 'Cargo' and ranges from 0 to 400. The x-axis is labeled  $t$  and ranges from 0 to 1000. The legend indicates that vehicle 0 is represented by a blue line with circles, vehicle 8 by an orange line with circles, and vehicle 13 by a green line with squares. All three vehicles start with a high cargo load (around 380-390) and decrease it over time, with vehicle 0 reaching 0 cargo around  $t=650$ , vehicle 8 around  $t=700$ , and vehicle 13 around  $t=950$ .