

Node - Time

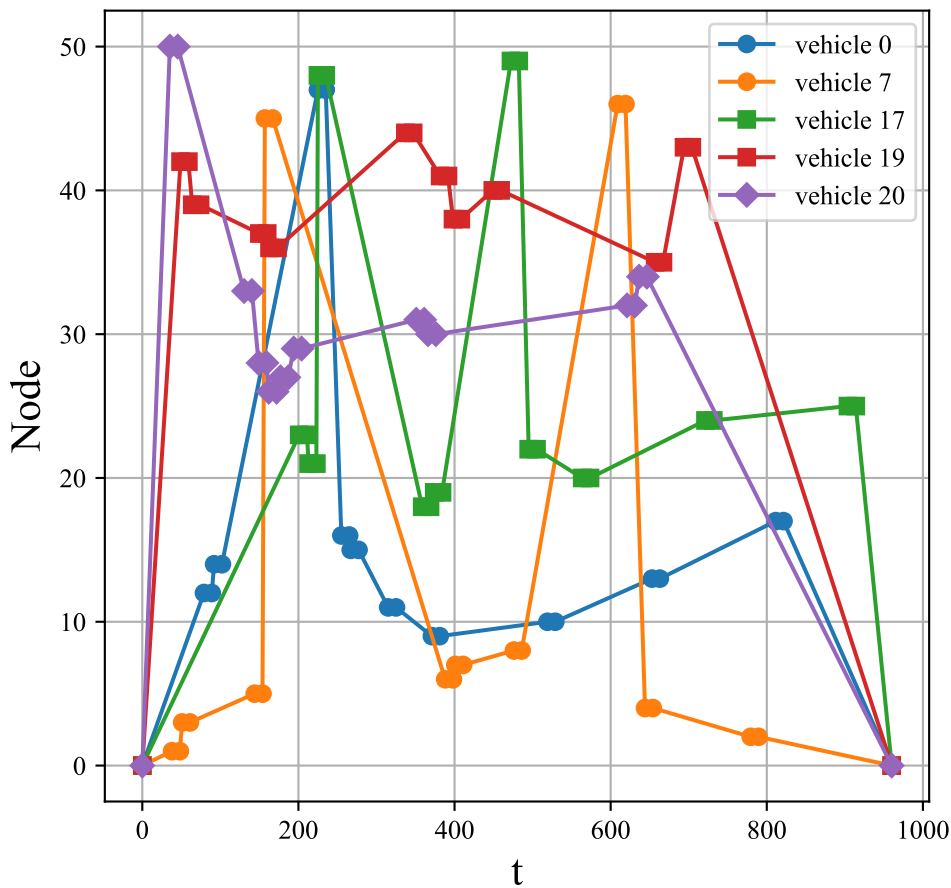


Figure 10 is a line graph showing the cargo load of five vehicles (0, 7, 17, 19, 20) over time t . The y-axis represents 'Cargo' (0 to 200) and the x-axis represents time t (0 to 1000). The legend indicates the following data series:

- vehicle 0 (blue circles)
- vehicle 7 (orange circles)
- vehicle 17 (green squares)
- vehicle 19 (red squares)
- vehicle 20 (purple diamonds)

The graph illustrates the cargo load decreasing over time for all vehicles, with some vehicles maintaining a constant load for periods of time before dropping again. For example, vehicle 0 maintains a load of 200 until $t \approx 100$, then drops to 170, and continues to decrease in steps until it reaches 0 at $t = 800$. Vehicle 20 drops most rapidly, reaching 0 at $t \approx 650$.