802₁5₄.tcl Comparing metrics with variation in Number of Nodes

Throughput vs Number of Nodes

802_15_4.tcl Comparing metrics with variation in Number of Nodes

Avg delay

802_15_4.tcl Comparing metrics with variation in Number of Nodes

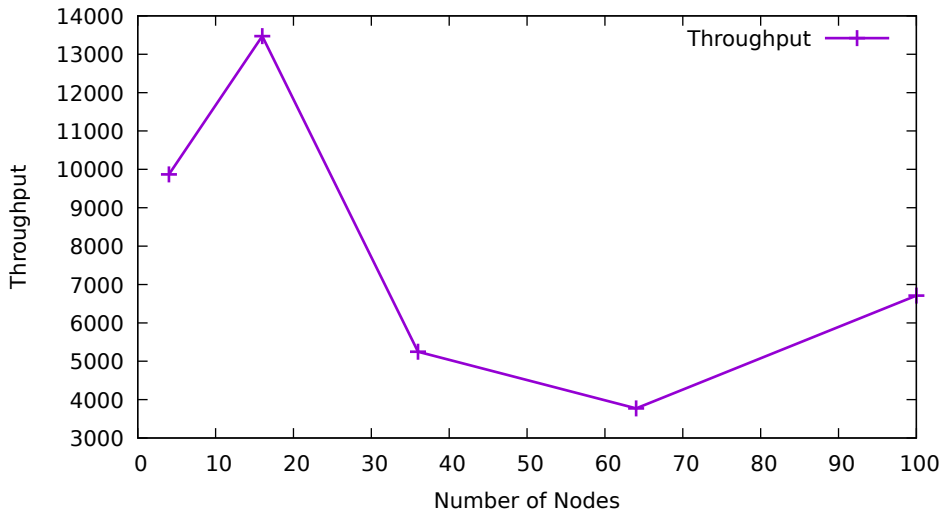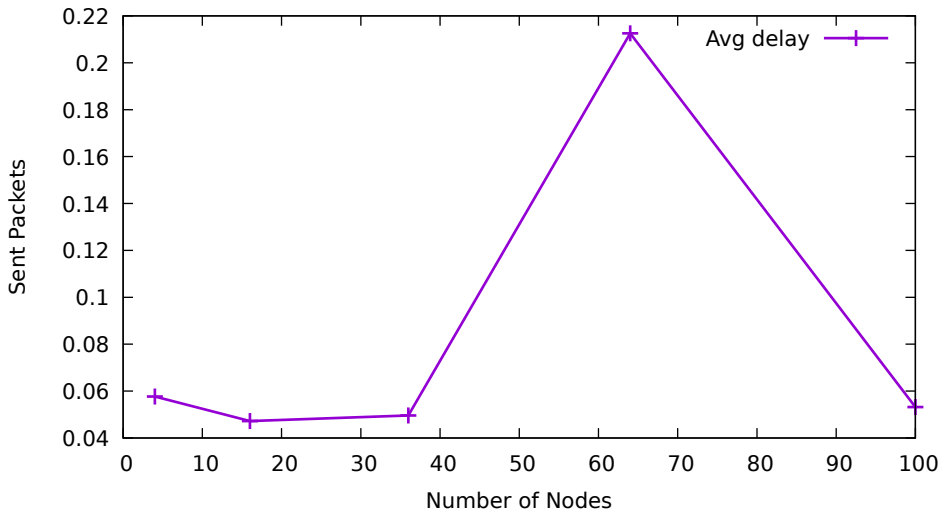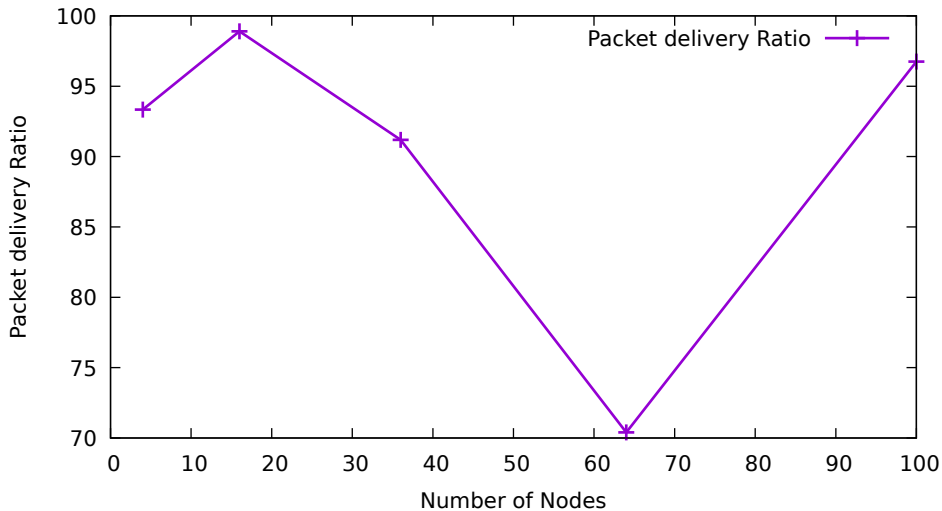802_15_4.tcl Comparing metrics with variation in Number of Nodes
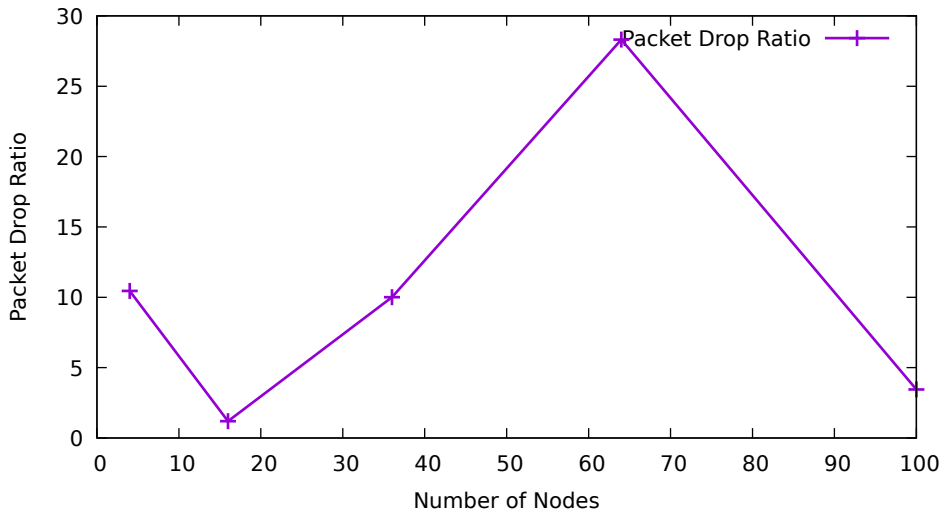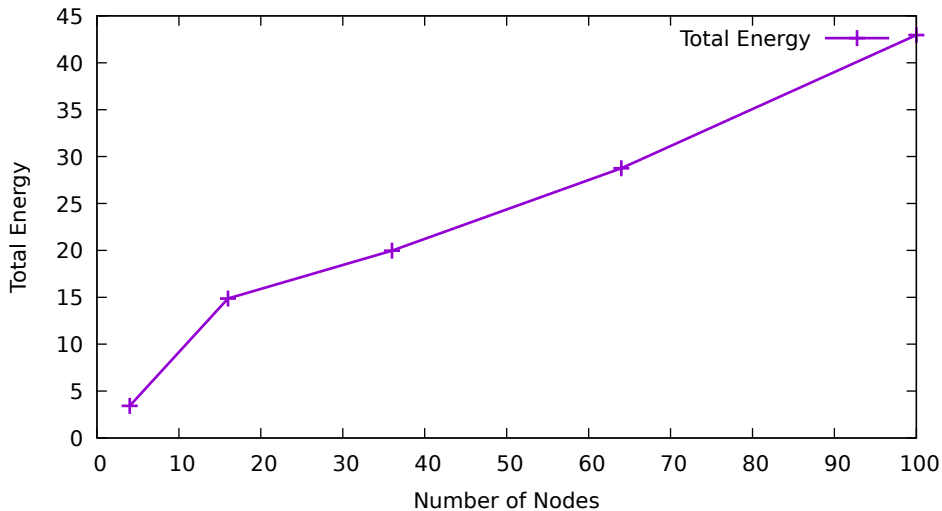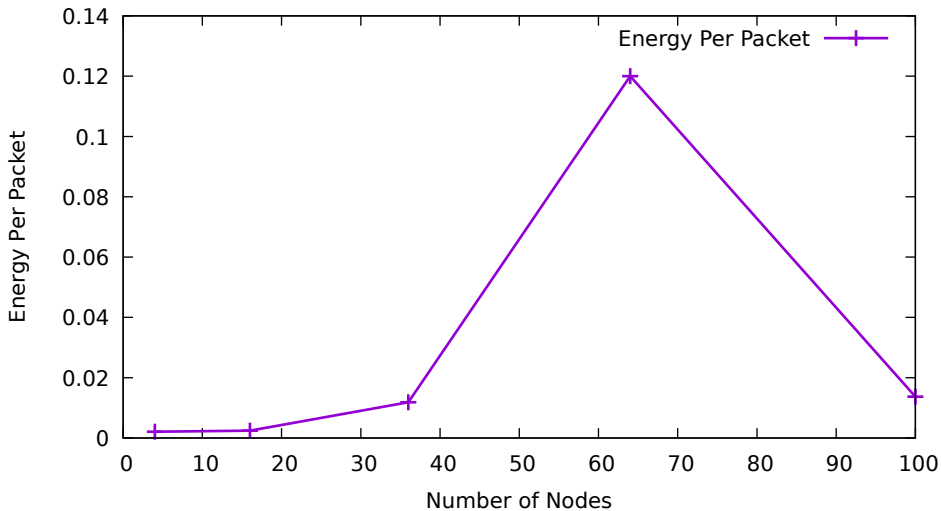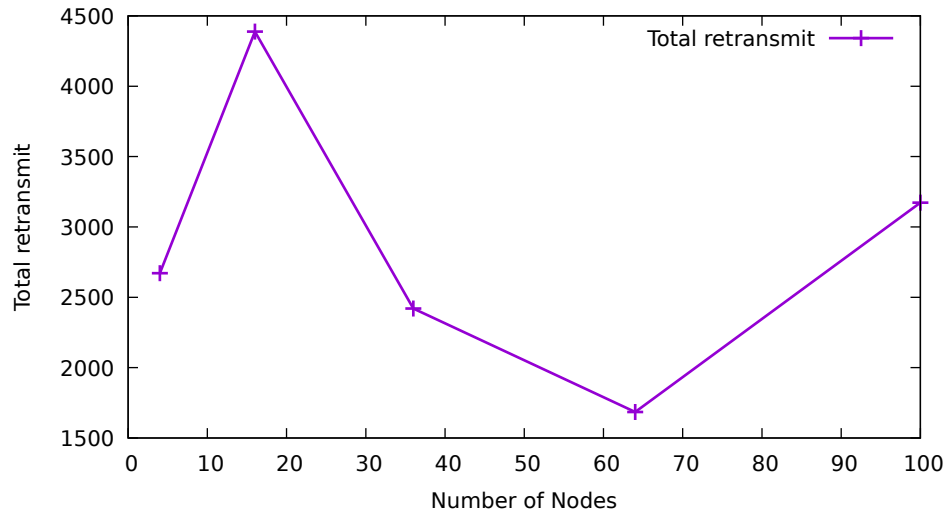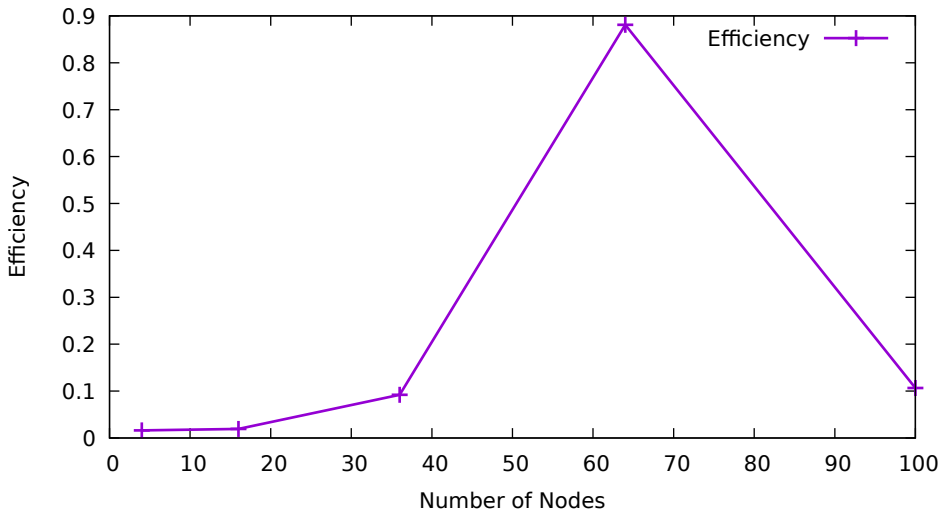
802_15_4.tcl Comparing Energy variation

802_15_4.tcl Comparing Energy variation
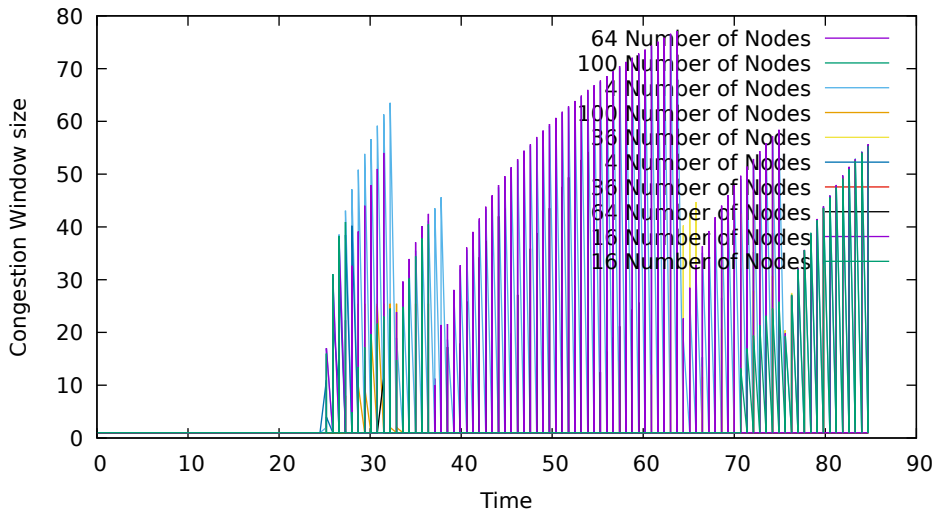
802_15_4.tcl Comparing Energy variation

802_15_4.tcl Comparing Energy variation

802$_1$5$_4$.tcl Comparing variation in congestion window size with time

Congestion Window size (y-axis)

Time (x-axis)

Legend:
- 64 Number of Nodes
- 100 Number of Nodes
- 4 Number of Nodes
- 100 Number of Nodes
- 36 Number of Nodes
- 4 Number of Nodes
- 36 Number of Nodes
- 64 Number of Nodes
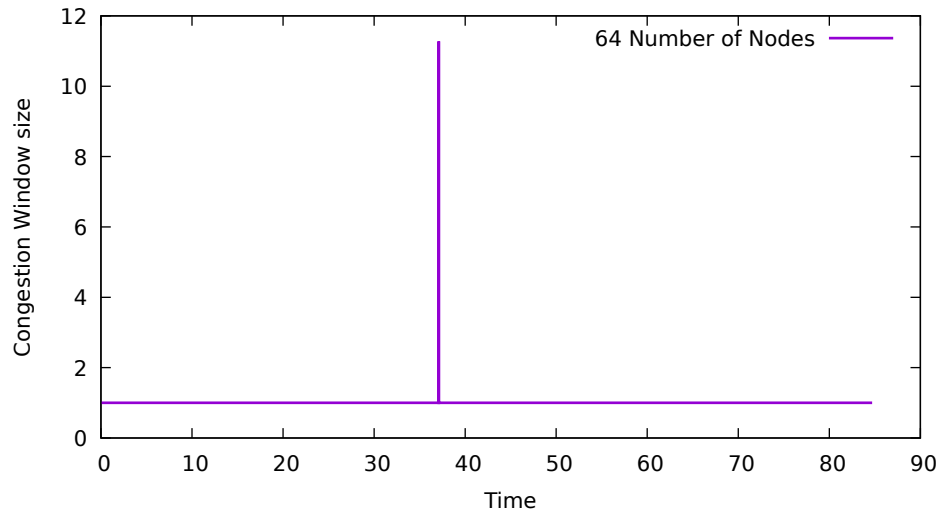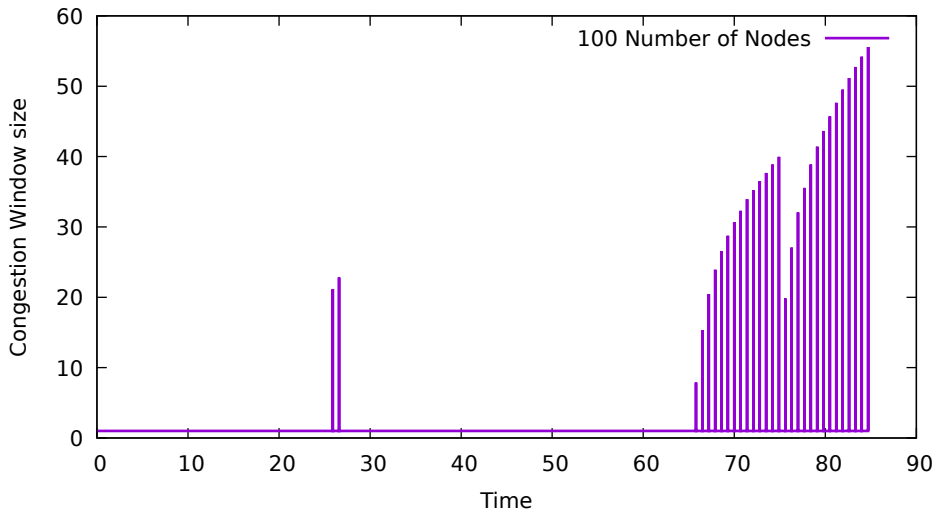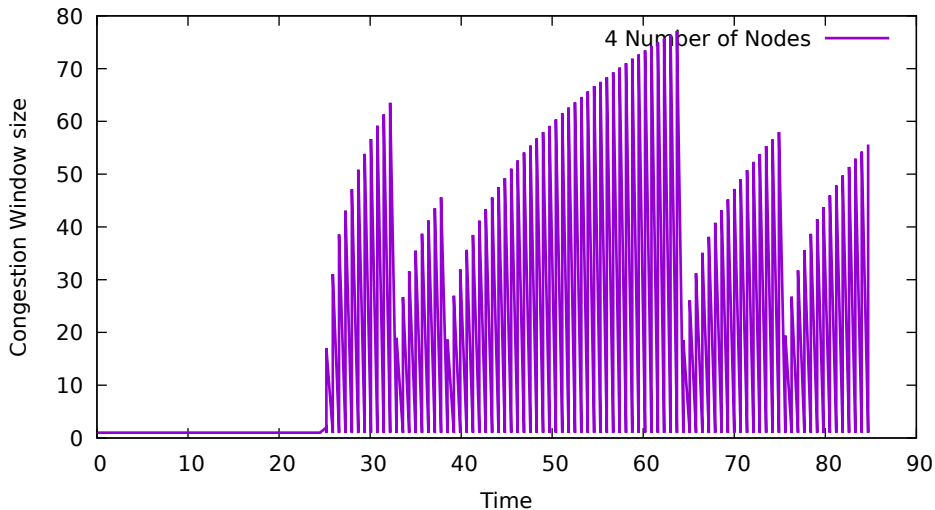- 16 Number of Nodes
- 16 Number of Nodes

802_15_4.tcl Comparing variation in congestion window size with time

802_15_4.tcl Comparing variation in congestion window size with time

802_15_4.tcl Comparing variation in congestion window size with time

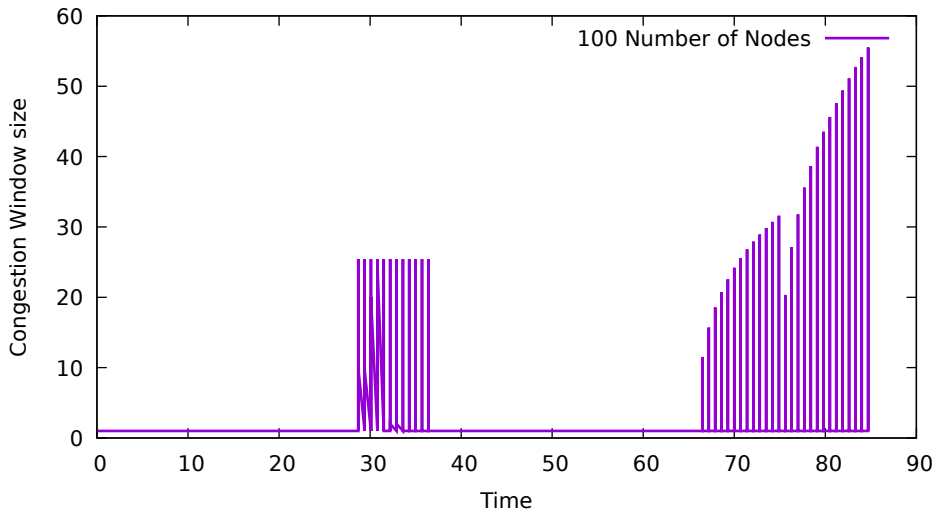802₁5₄.tcl Comparing variation in congestion window size with time

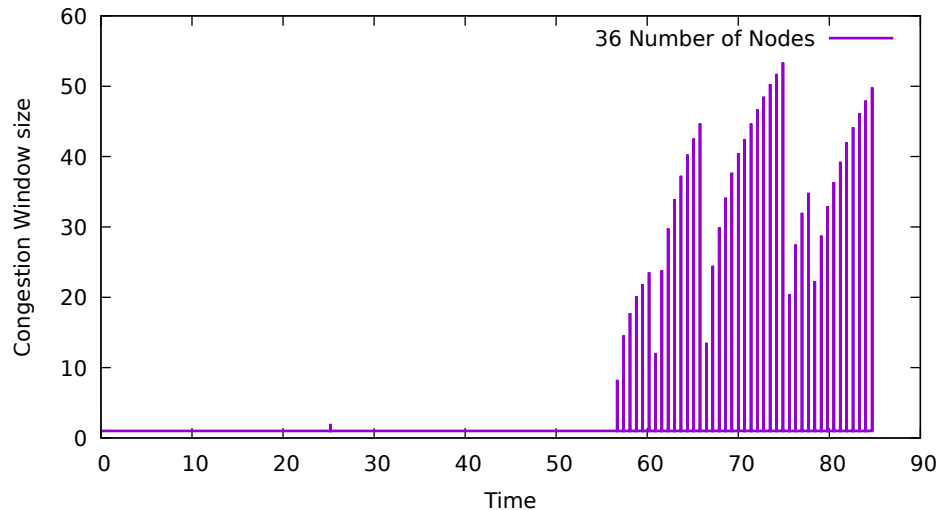802_15_4.tcl Comparing variation in congestion window size with time
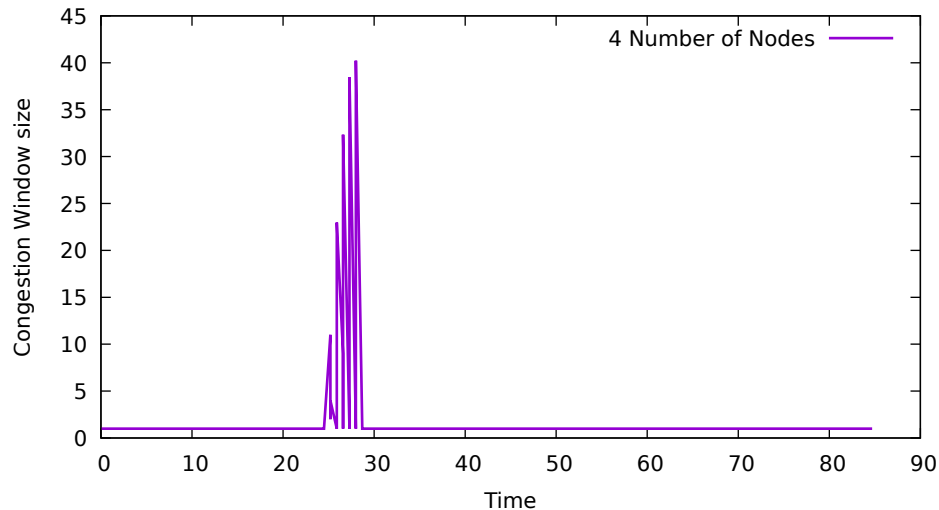
802_15_4.tcl Comparing variation in congestion window size with time

802_15_4.tcl Comparing variation in congestion window size with time

36 Number of Nodes

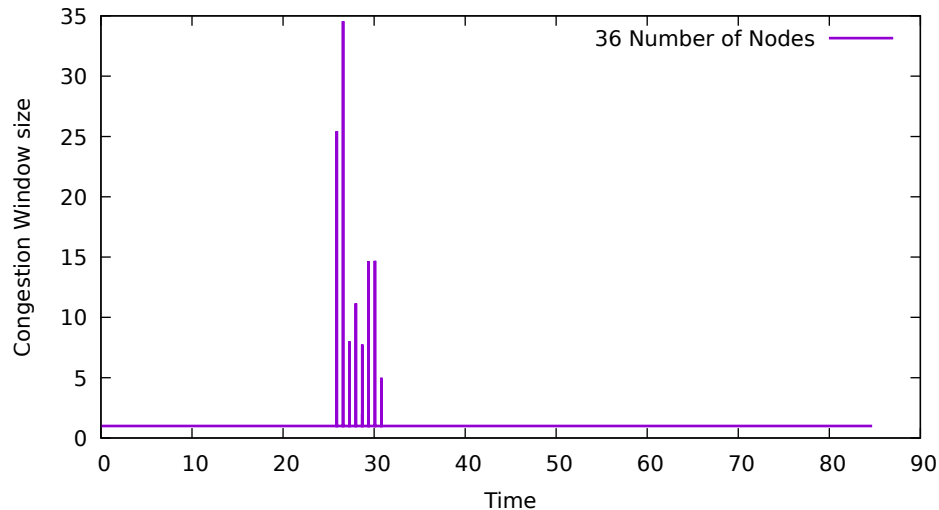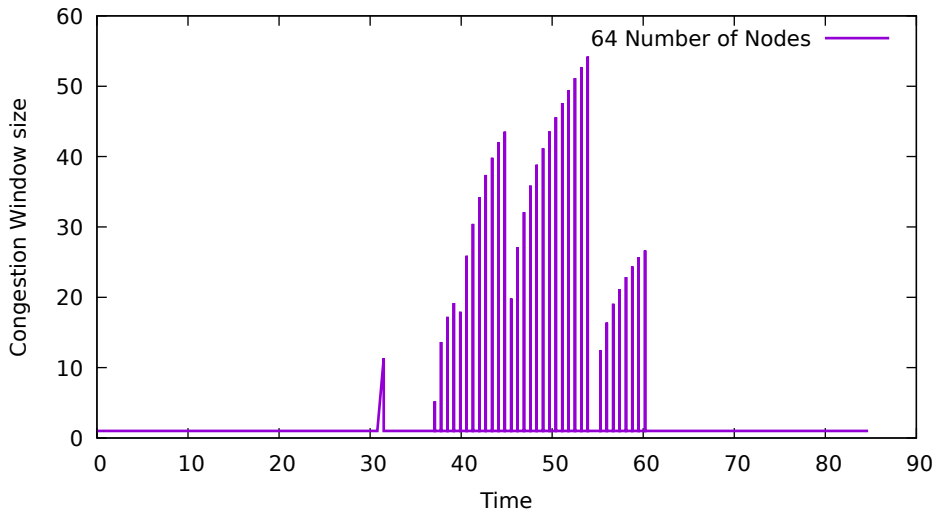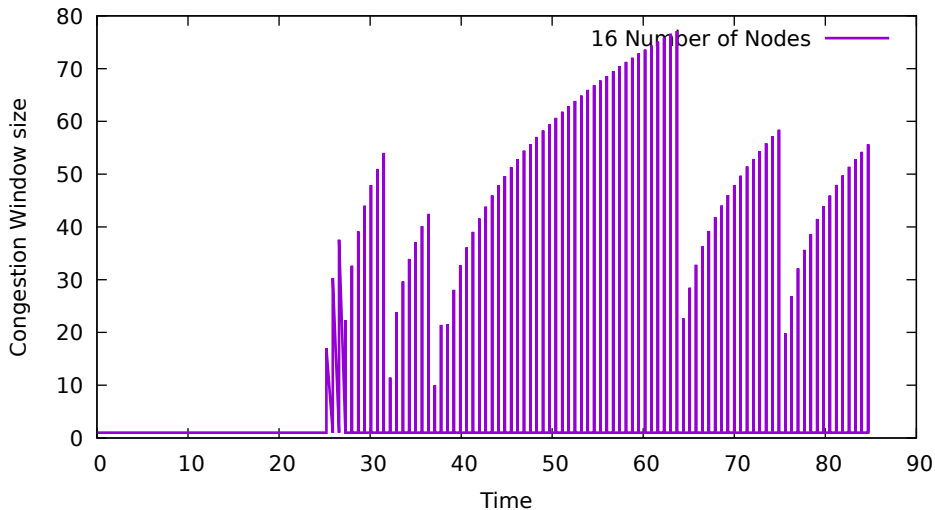802_15_4.tcl Comparing variation in congestion window size with time

802_15_4.tcl Comparing variation in congestion window size with time

16 Number of Nodes

802_15_4.tcl Comparing variation in congestion window size with time