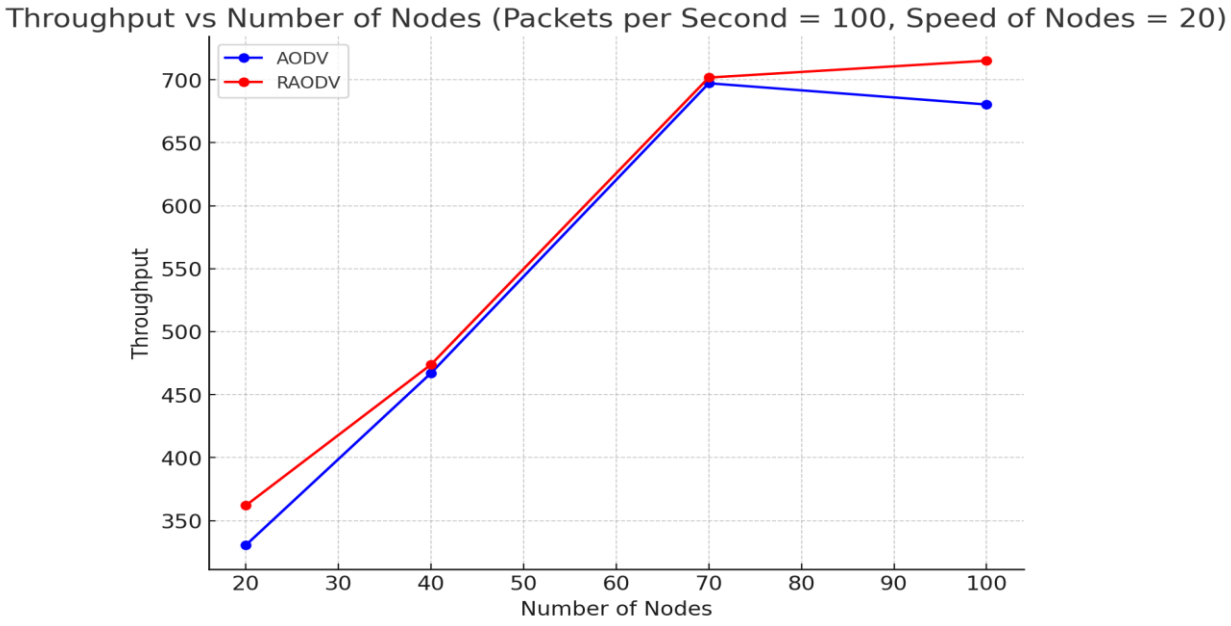
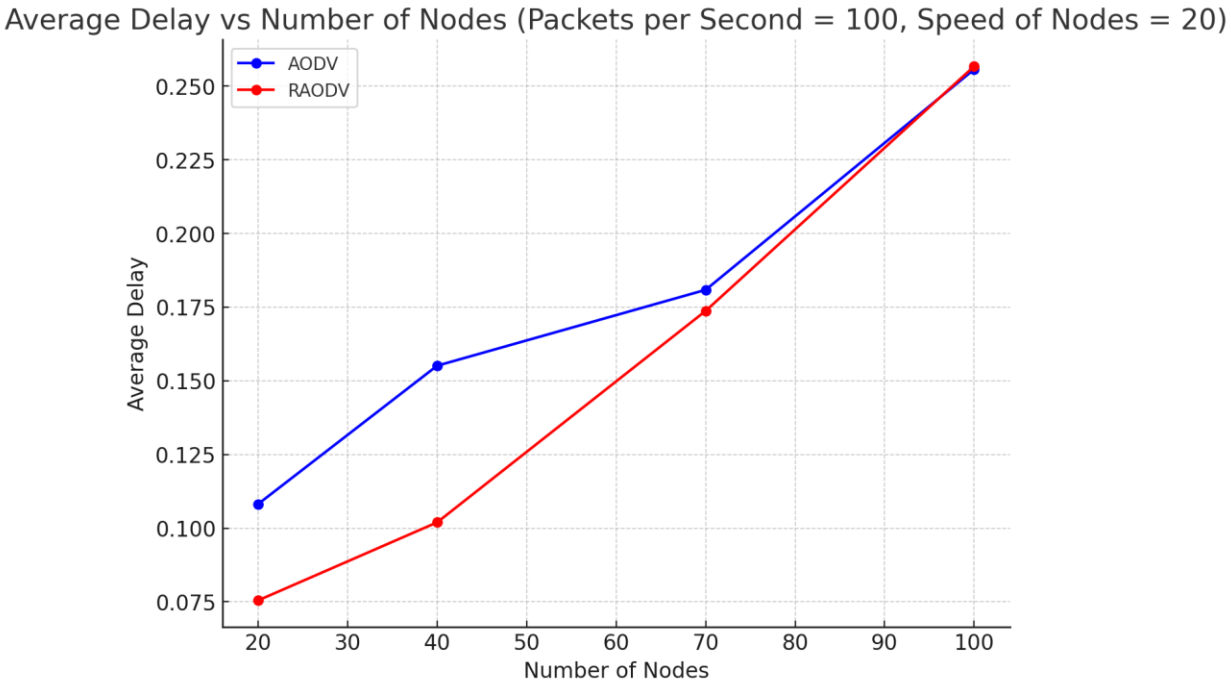
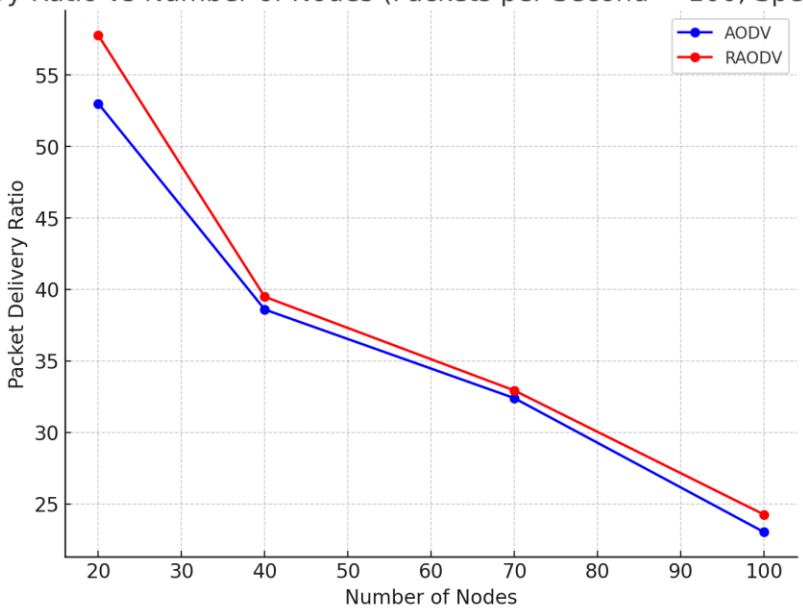
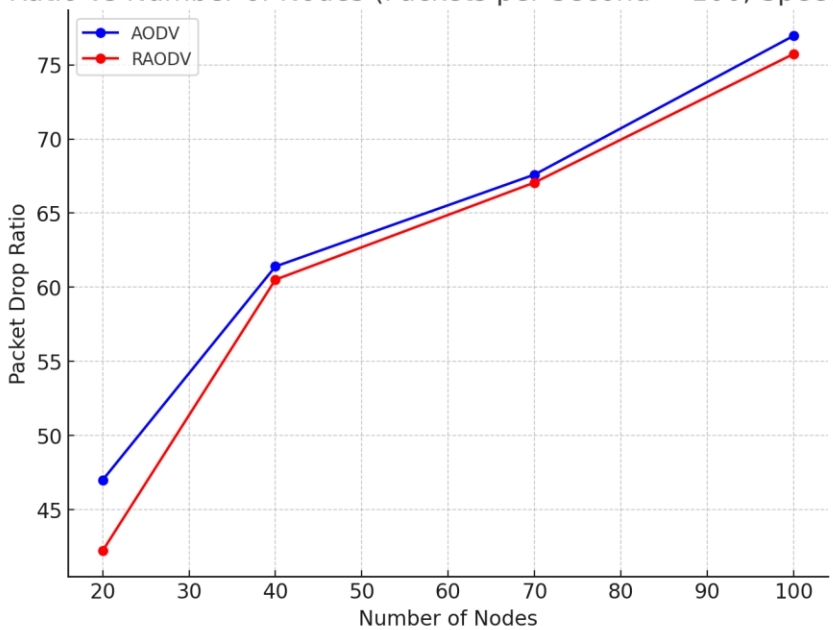

Throughput vs Number of Nodes (Packets per Second = 100, Speed of Nodes = 20)
AODV
RAODV
Throughput
700
650
600
550
500
450
400
350
20
30
40
50
60
70
80
90
100
Number of Nodes

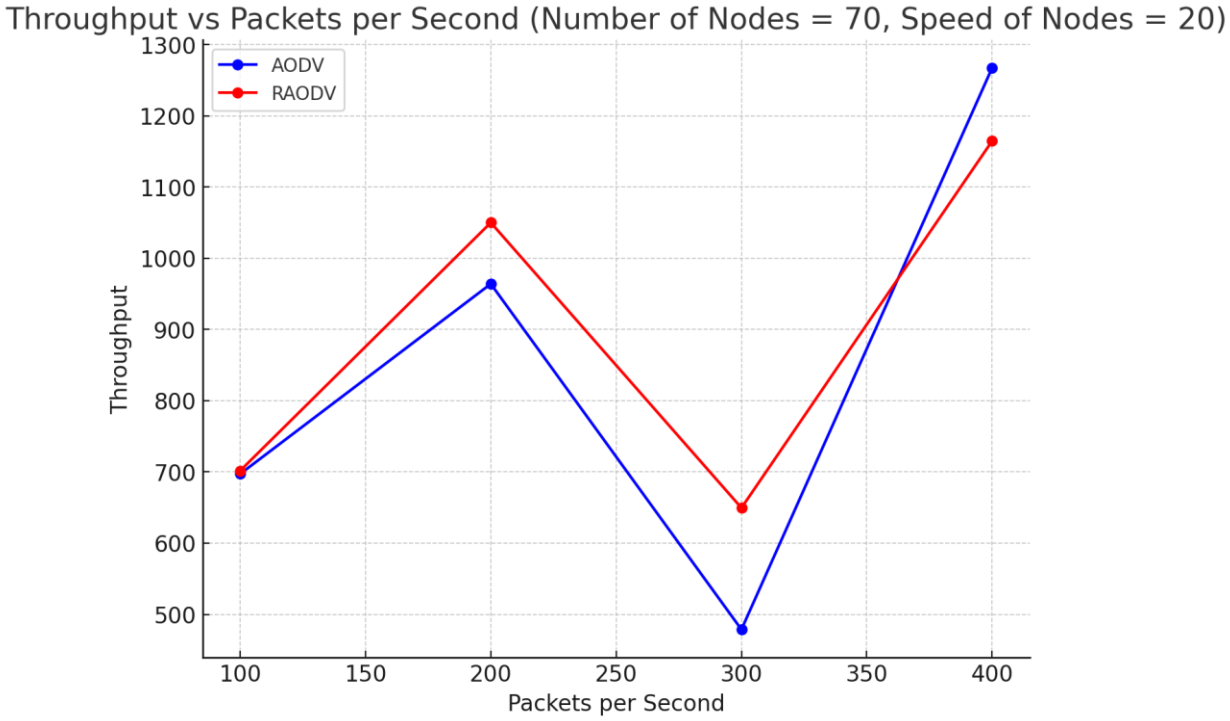

Average Delay vs Number of Nodes (Packets per Second = 100, Speed of Nodes = 20)
AODV
RAODV
Average Delay
0.250
0.225
0.200
0.175
0.150
0.125
0.100
0.075
20
30
40
50
60
70
80
90
100
Number of Nodes

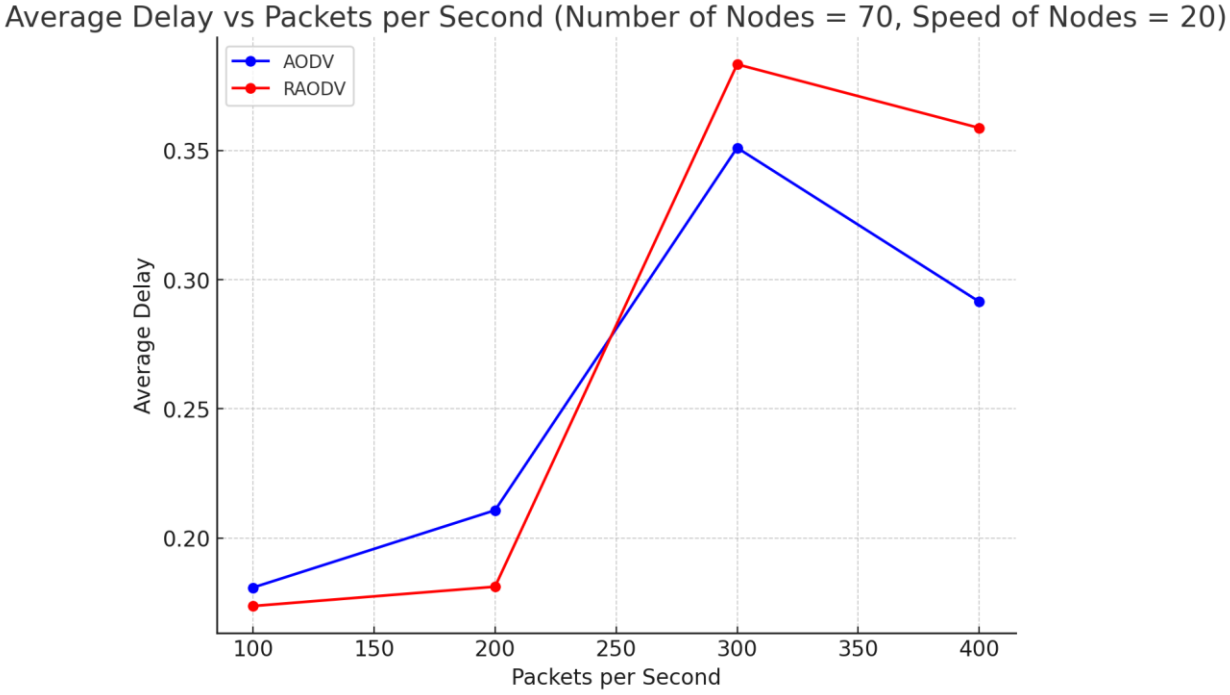
Packet Delivery Ratio vs Number of Nodes (Packets per Second = 100, Speed of Nodes = 20)



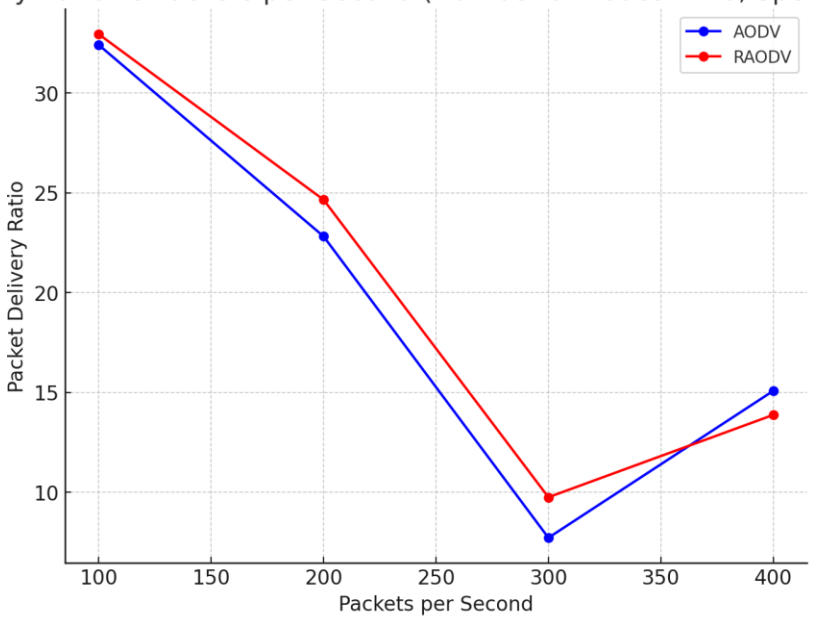
Packet Drop Ratio vs Number of Nodes (Packets per Second = 100, Speed of Nodes = 20)



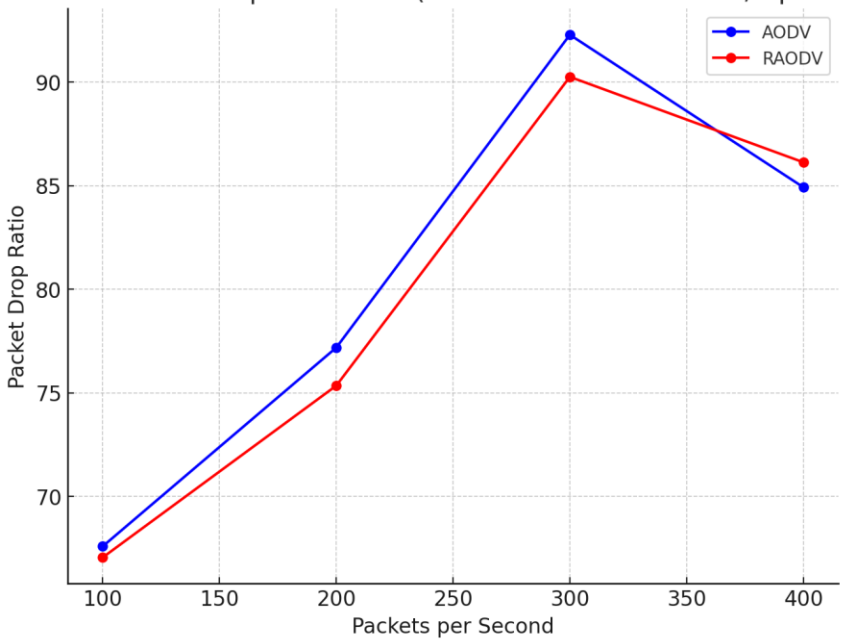

Throughput vs Packets per Second (Number of Nodes = 70, Speed of Nodes = 20)
AODV
RAODV
Throughput
Packets per Second
1300
1200
1100
1000
900
800
700
600
500
100
150
200
250
300
350
400


Average Delay vs Packets per Second (Number of Nodes = 70, Speed of Nodes = 20)
AODV
RAODV
Average Delay
Packets per Second
0.35
0.30
0.25
0.20
100
150
200
250
300
350
400

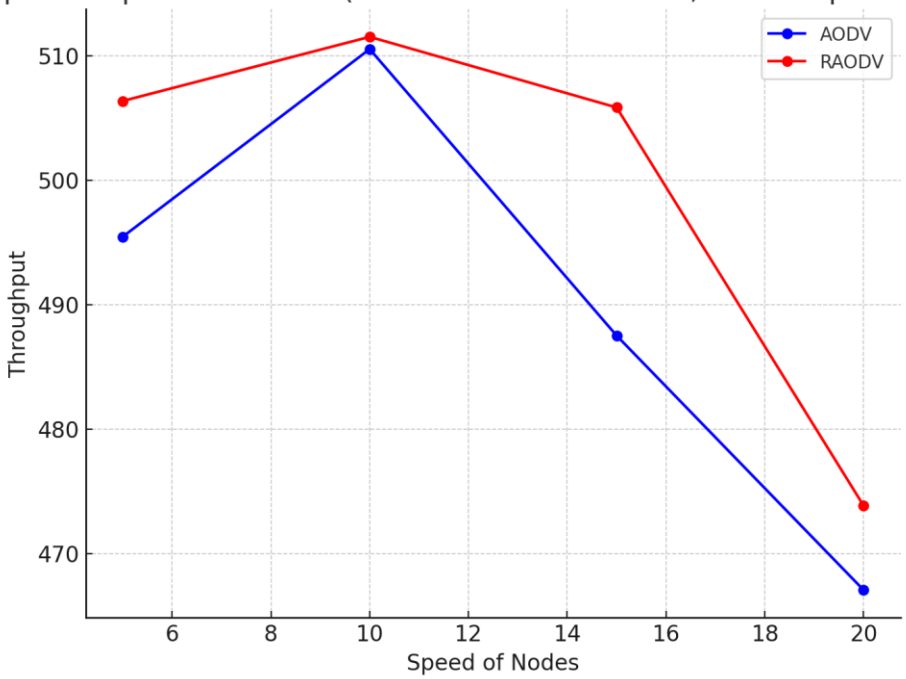
Packet Delivery Ratio vs Packets per Second (Number of Nodes = 70, Speed of Nodes = 20)



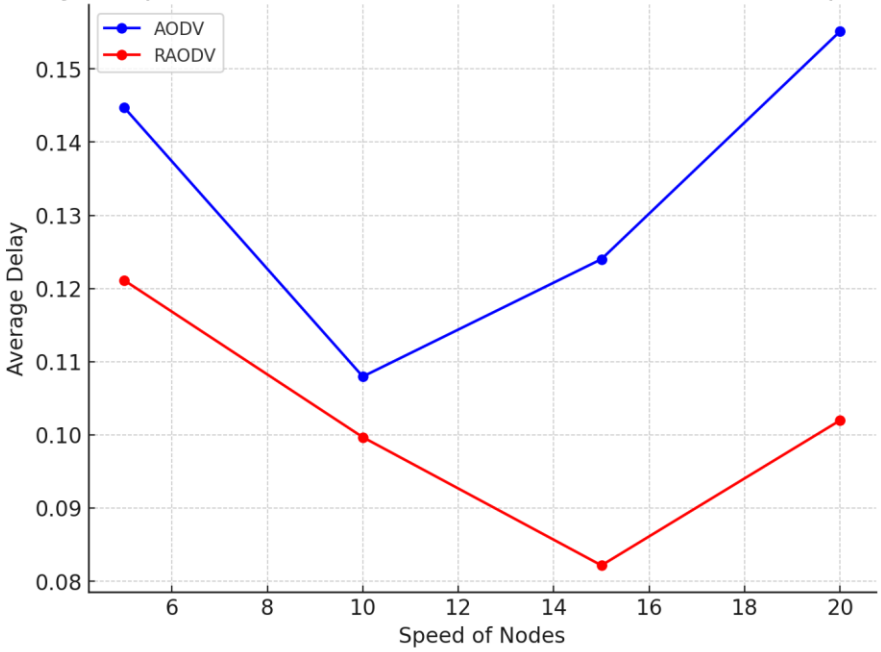
Packet Drop Ratio vs Packets per Second (Number of Nodes = 70, Speed of Nodes = 20)



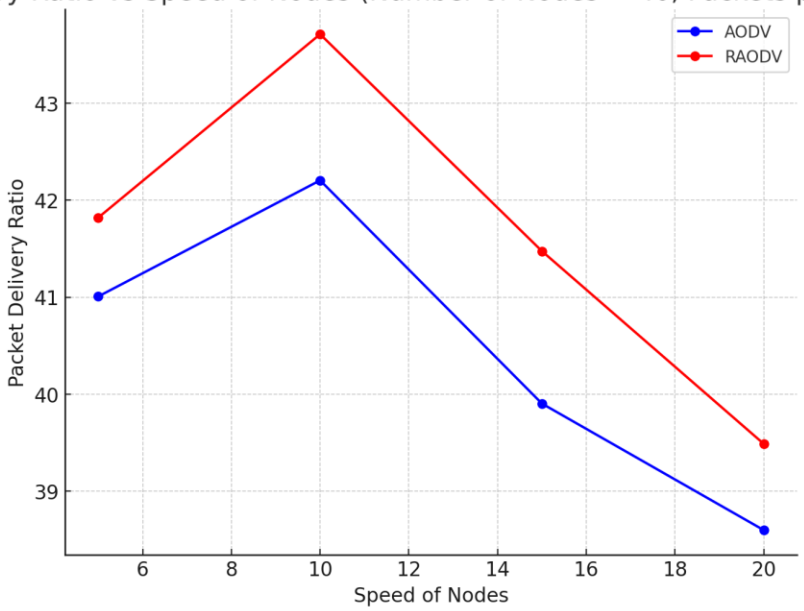
Throughput vs Speed of Nodes (Number of Nodes = 40, Packets per Second = 100)



Average Delay vs Speed of Nodes (Number of Nodes = 40, Packets per Second = 100)



Packet Delivery Ratio vs Speed of Nodes (Number of Nodes = 40, Packets per Second = 100)



Packet Drop Ratio vs Speed of Nodes (Number of Nodes = 40, Packets per Second = 100)