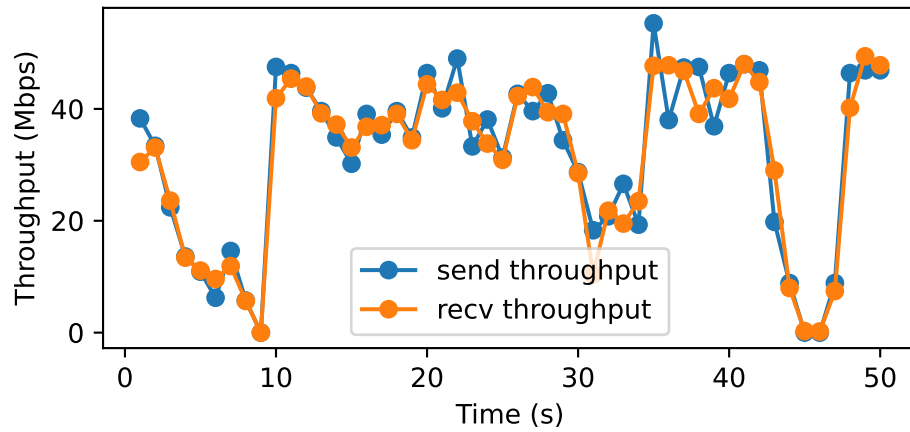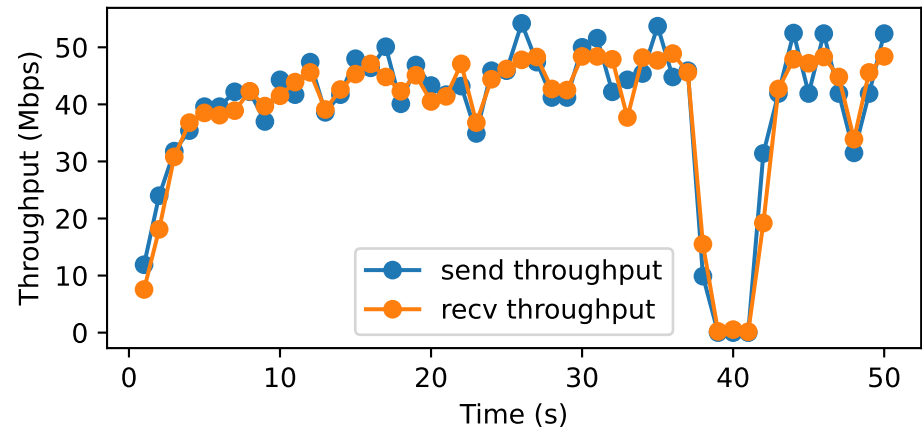# TCP Test Report

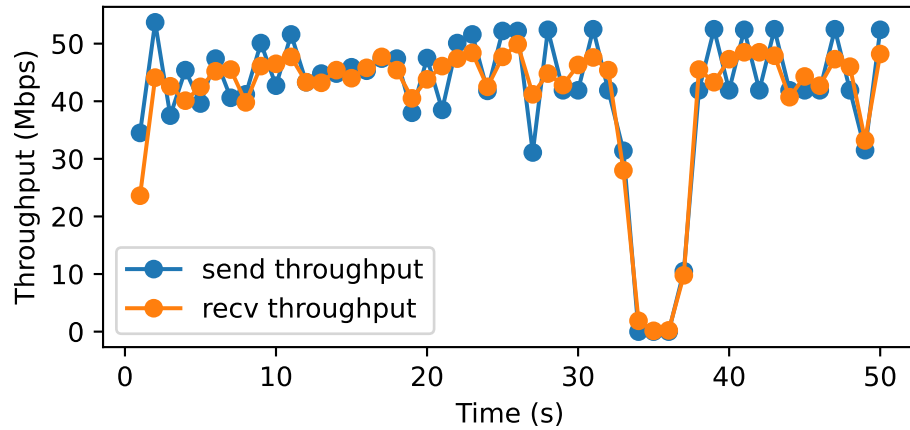## #TCP Test1, link_loss_rate: 0, link_delay: 0ms, link_loss_model: random, tcp_congestion_type: cubic, [Retr: 45][RecvAvg: 31.38 Mbps][SendAvg: 31.84Mbps]

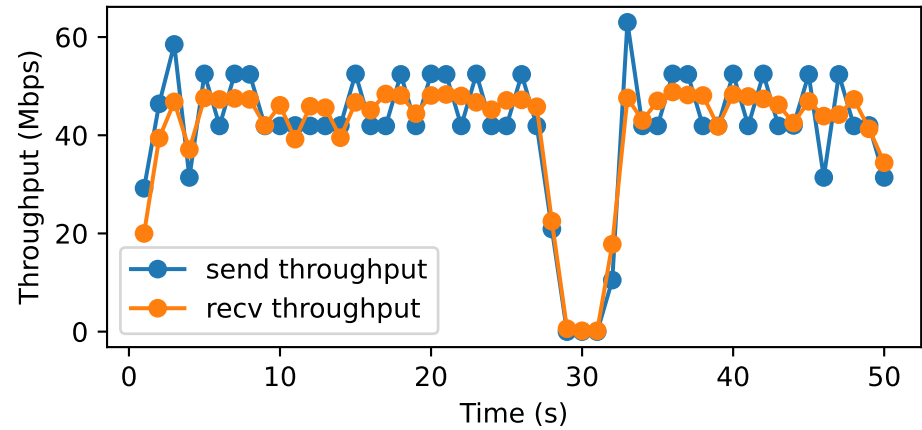## #TCP Test2, link_loss_rate: 0, link_delay: 10ms, link_loss_model: random, tcp_congestion_type: cubic, [Retr: 30][RecvAvg: 38.66 Mbps][SendAvg: 39.27Mbps]
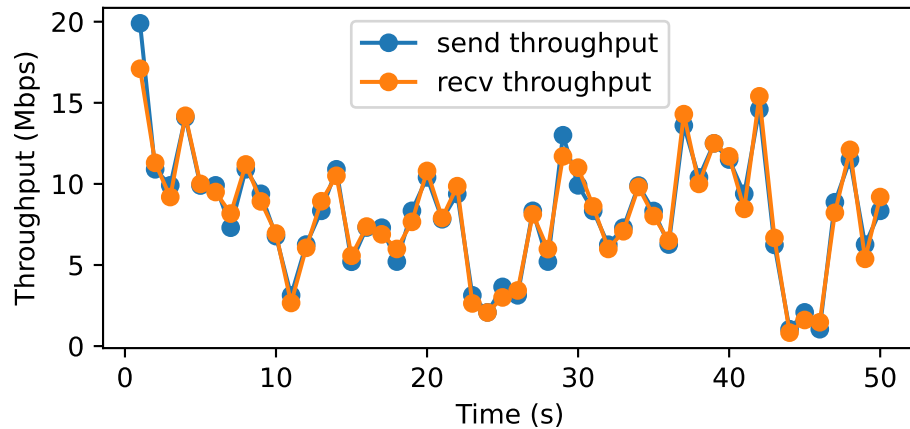

#TCP Test3, link_loss_rate: 0, link_delay: 20ms, link_loss_model: random, tcp_congestion_type: cubic, [Retr: 26][RecvAvg: 40.73 Mbps][SendAvg: 41.32Mbps]

#TCP Test4, link_loss_rate: 0, link_delay: 30ms, link_loss_model: random, tcp_congestion_type: cubic, [Retr: 24][RecvAvg: 41.13 Mbps][SendAvg: 41.47Mbps]

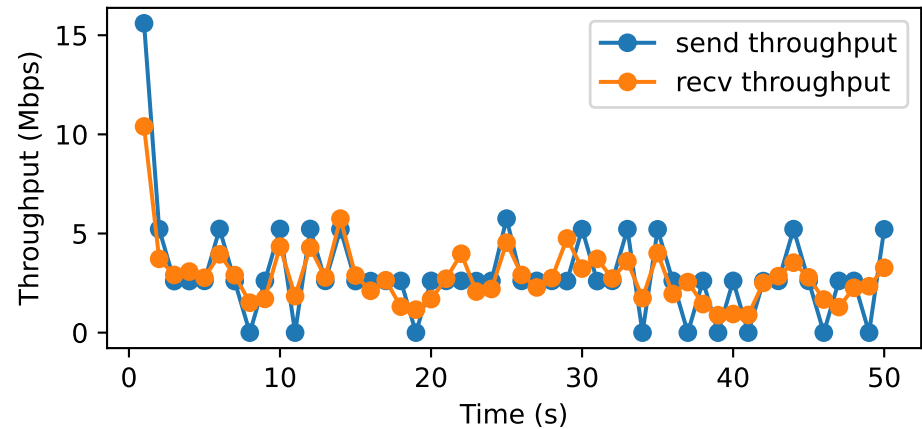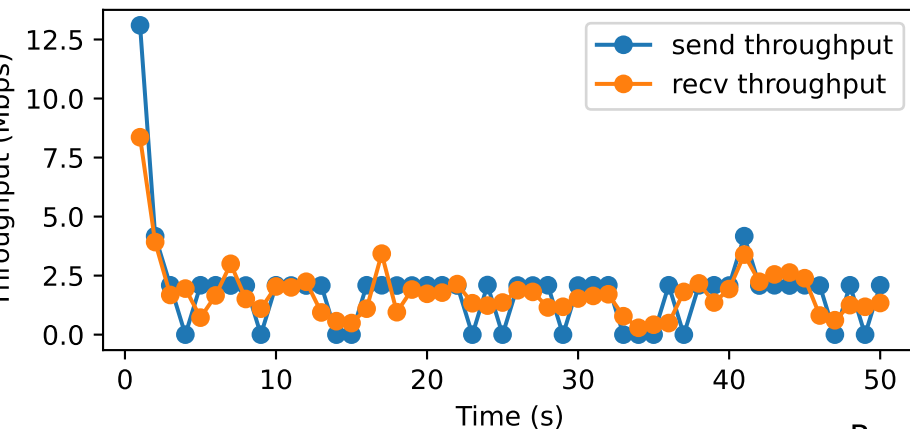## #TCP Test5, link_loss_rate: 5, link_delay: 0ms, link_loss_model: random, tcp_congestion_type: cubic, [Retr: 1854][RecvAvg: 8.17 Mbps][SendAvg: 8.22Mbps]
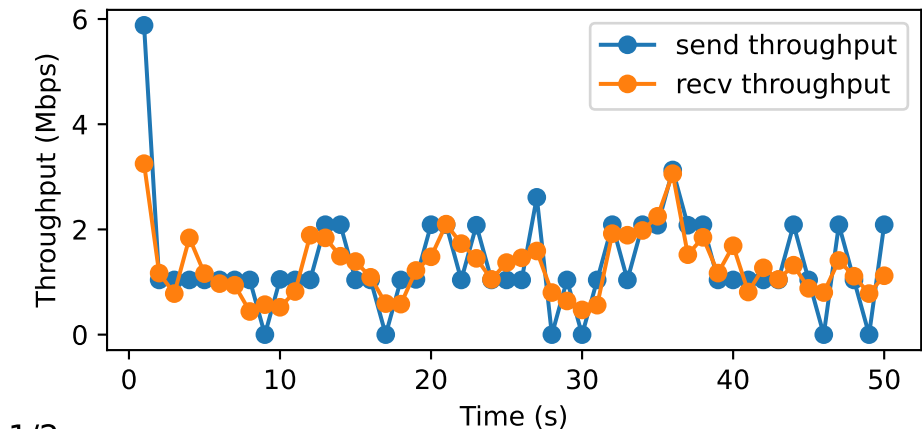

#TCP Test6, link_loss_rate: 5, link_delay: 10ms, link_loss_model: random, tcp_congestion_type: cubic, [Retr: 649][RecvAvg: 2.84 Mbps][SendAvg: 2.98Mbps]
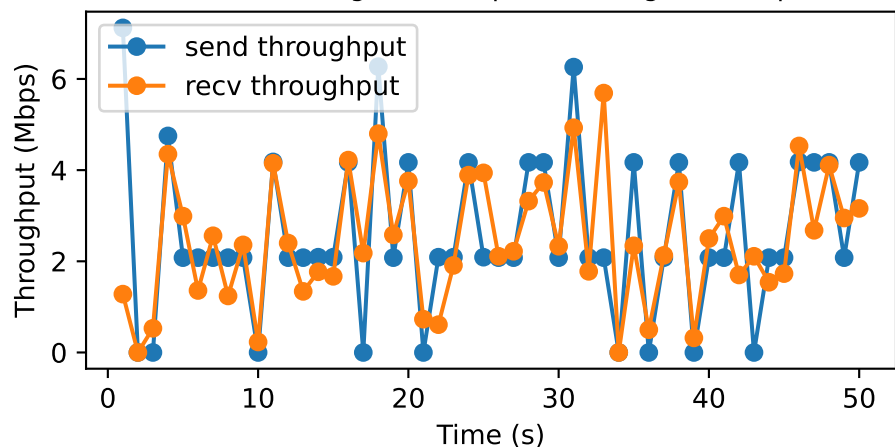

#TCP Test7, link_loss_rate: 5, link_delay: 20ms, link_loss_model: random, tcp_congestion_type: cubic, [Retr: 416][RecvAvg: 1.75 Mbps][SendAvg: 1.85Mbps]
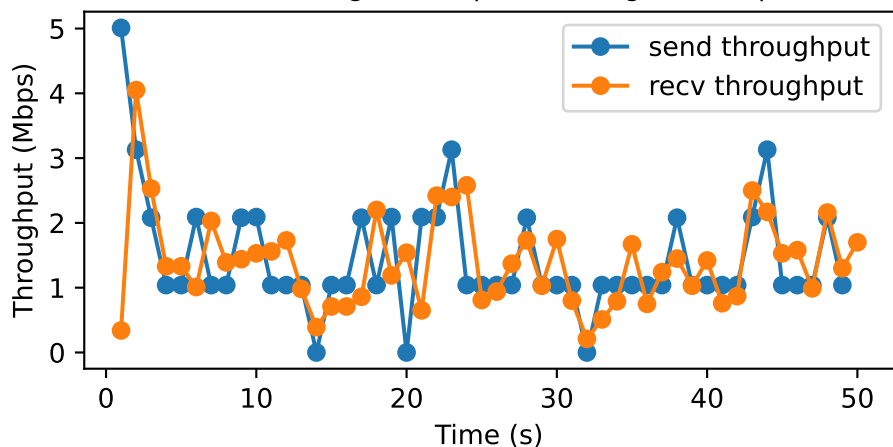

#TCP Test8, link_loss_rate: 5, link_delay: 30ms, link_loss_model: random, tcp_congestion_type: cubic, [Retr: 313][RecvAvg: 1.3 Mbps][SendAvg: 1.36Mbps]
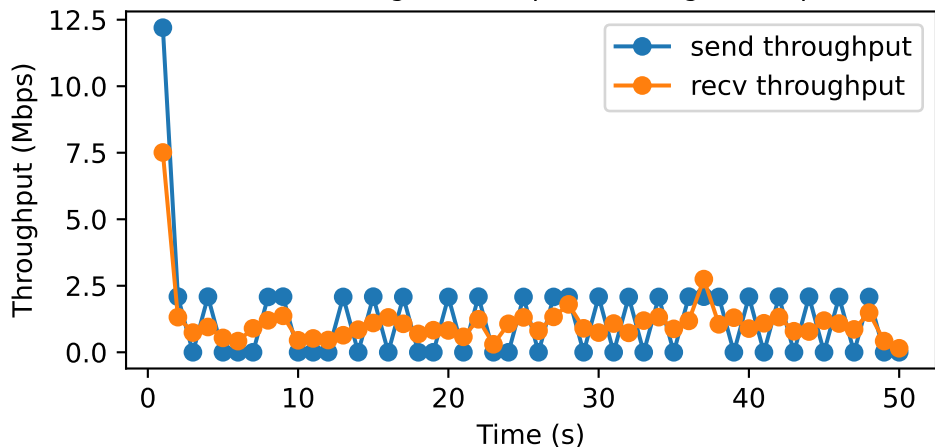
#TCP Test9, link_loss_rate: 10, link_delay: 0ms, link_loss_model: random, tcp_congestion_type: cubic, [Retr: 1237][RecvAvg: 2.44 Mbps][SendAvg: 2.57Mbps]
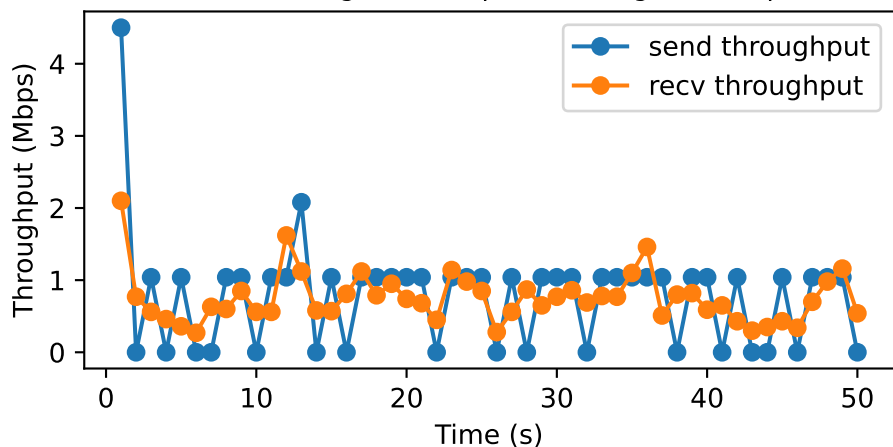
#TCP Test10, link_loss_rate: 10, link_delay: 10ms, link_loss_model: random, tcp_congestion_type: cubic, [Retr: 631][RecvAvg: 1.4 Mbps][SendAvg: 1.44Mbps]

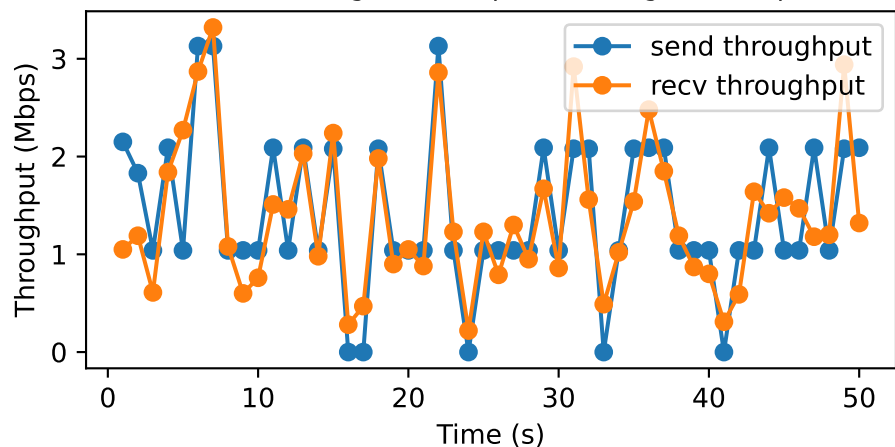#TCP Test11, link_loss_rate: 10, link_delay: 20ms, link_loss_model: random, tcp_congestion_type: cubic, [Retr: 479][RecvAvg: 1.11 Mbps][SendAvg: 1.2Mbps]

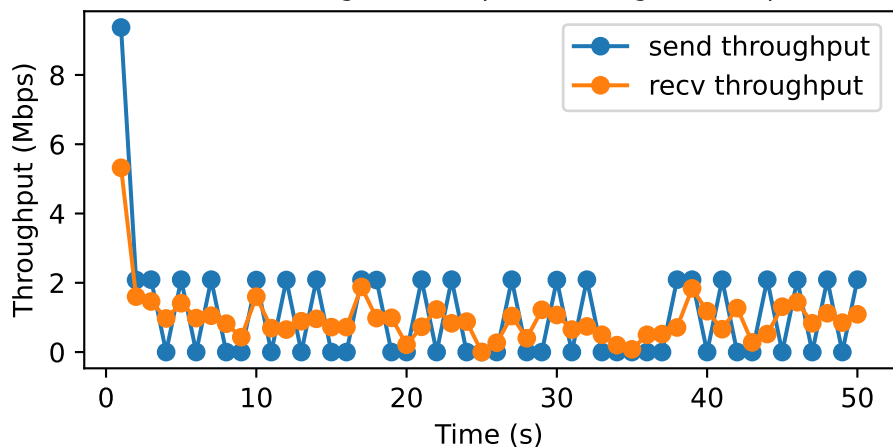#TCP Test12, link_loss_rate: 10, link_delay: 30ms, link_loss_model: random, tcp_congestion_type: cubic, [Retr: 385][RecvAvg: 0.75 Mbps][SendAvg: 0.78Mbps]

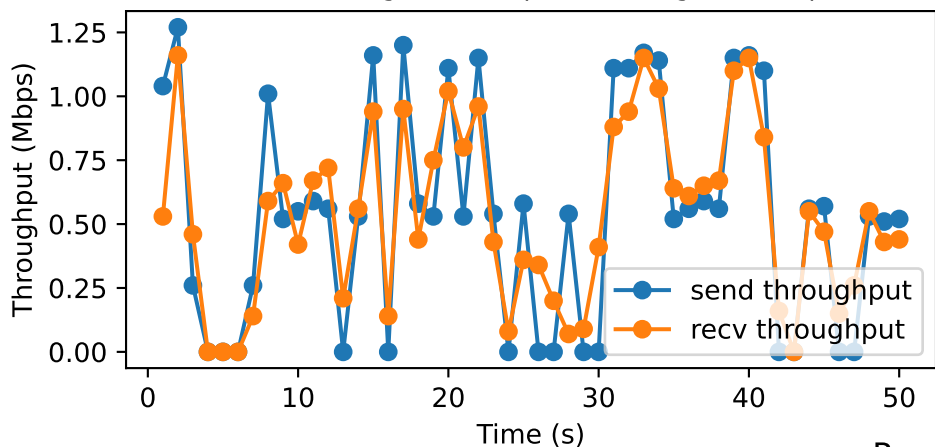#TCP Test13, link_loss_rate: 15, link_delay: 0ms, link_loss_model: random, tcp_congestion_type: cubic, [Retr: 1029][RecvAvg: 1.38 Mbps][SendAvg: 1.41Mbps]

#TCP Test14, link_loss_rate: 15, link_delay: 10ms, link_loss_model: random, tcp_congestion_type: cubic, [Retr: 696][RecvAvg: 0.97 Mbps][SendAvg: 1.06Mbps]

#TCP Test15, link_loss_rate: 15, link_delay: 20ms, link_loss_model: random, tcp_congestion_type: cubic, [Retr: 412][RecvAvg: 0.54 Mbps][SendAvg: 0.55Mbps]

#TCP Test16, link_loss_rate: 15, link_delay: 30ms, link_loss_model: random, tcp_congestion_type: cubic, [Retr: 350][RecvAvg: 0.48 Mbps][SendAvg: 0.5Mbps]