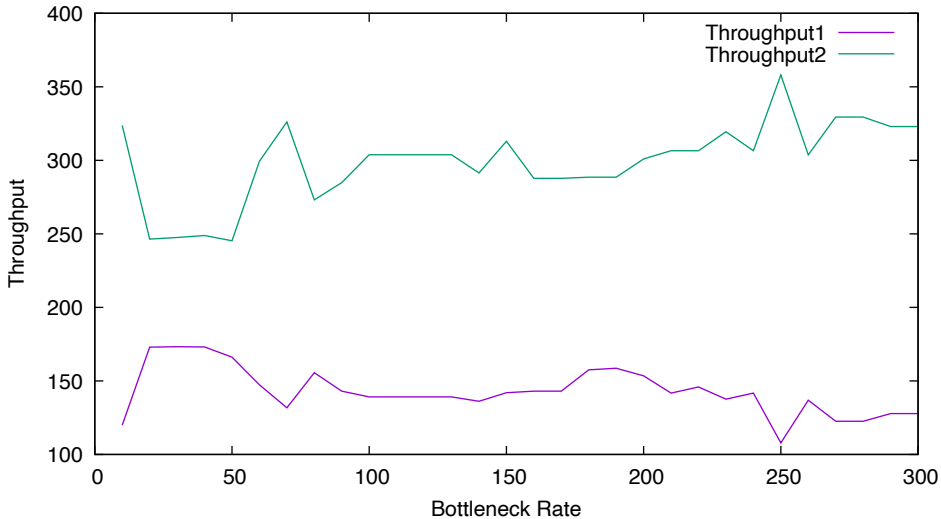
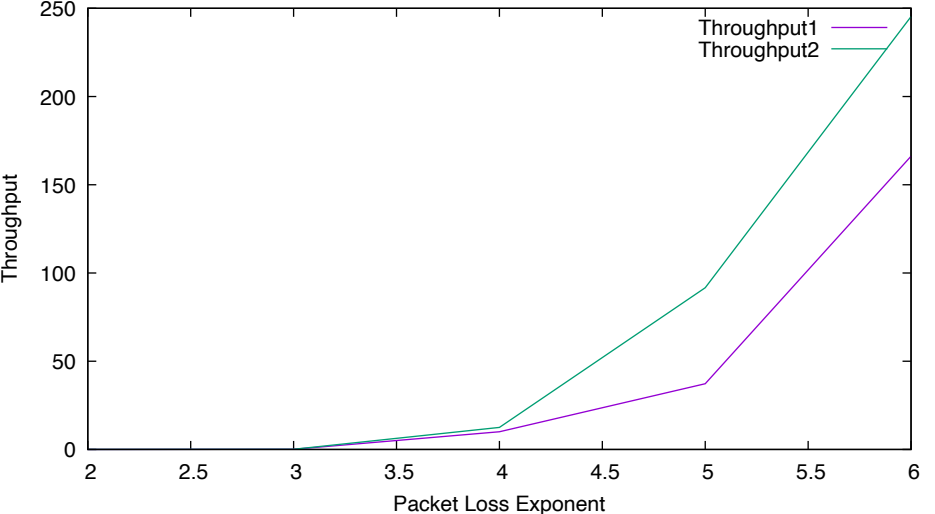


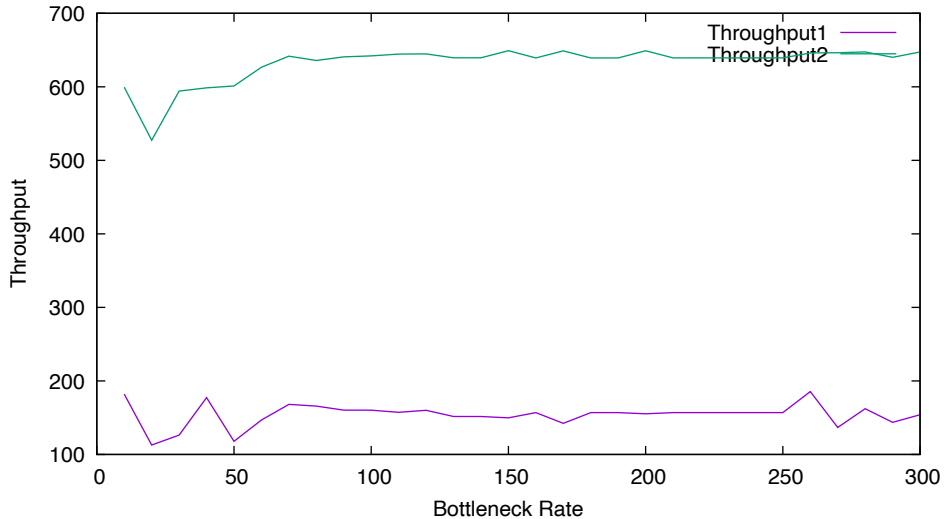
Graph (Bottleneck Rate vs Throughputput1 for TCP newReno vs TCP Highspeed)



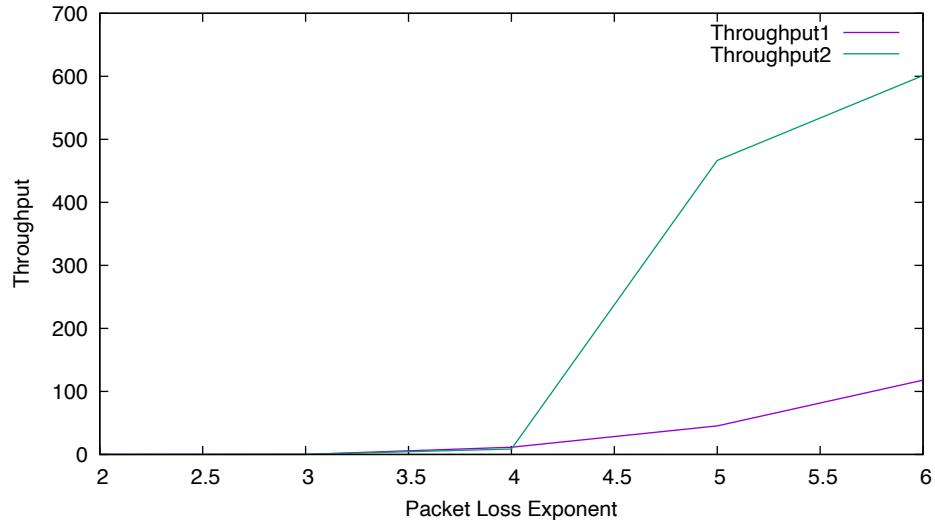
Graph (Packet Loss Exponent vs Throughputput1 and Throughput2 for TCP newReno vs TCP Highsp



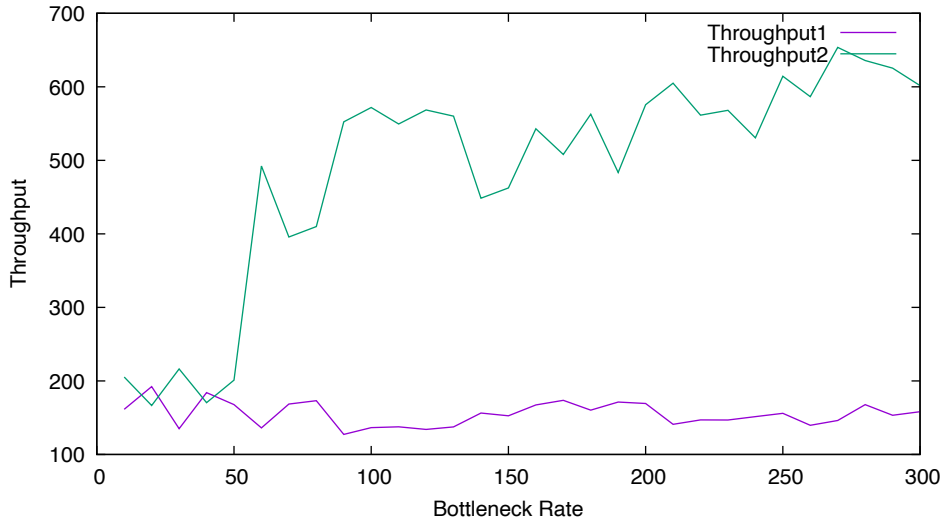
Graph (Bottleneck Rate vs Throughputput1 and Throughput2 for TCP newReno vs TCP Westwoodp



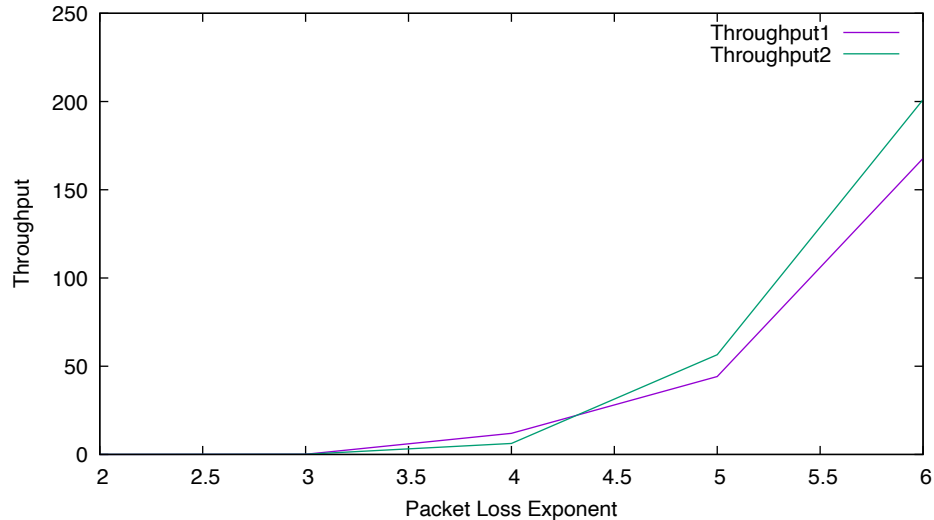
Graph (Packet Loss Exponent vs Throughputput1 and Throughput2 for TCP newReno vs TCP Westwo



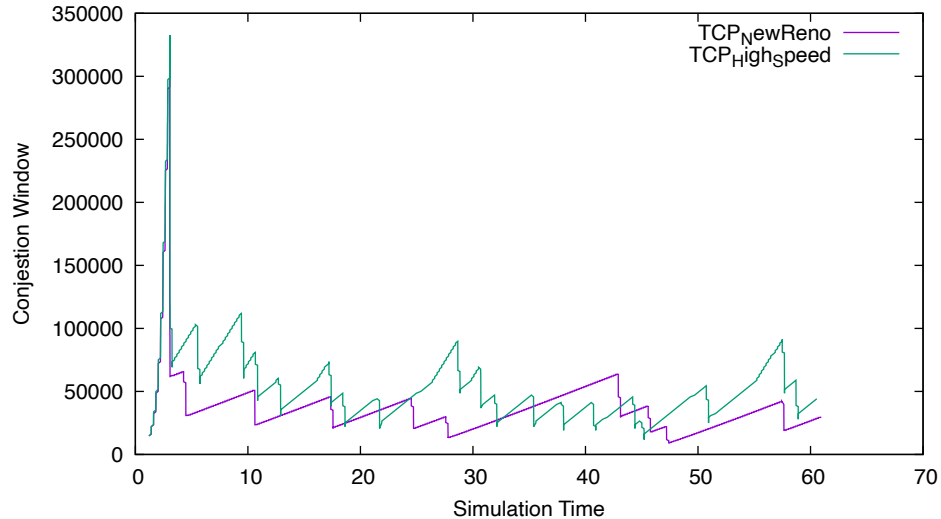
Graph (Bottleneck Rate vs Throughput1 and Throughput2 for TCP newReno vs TCP Adaptive Re



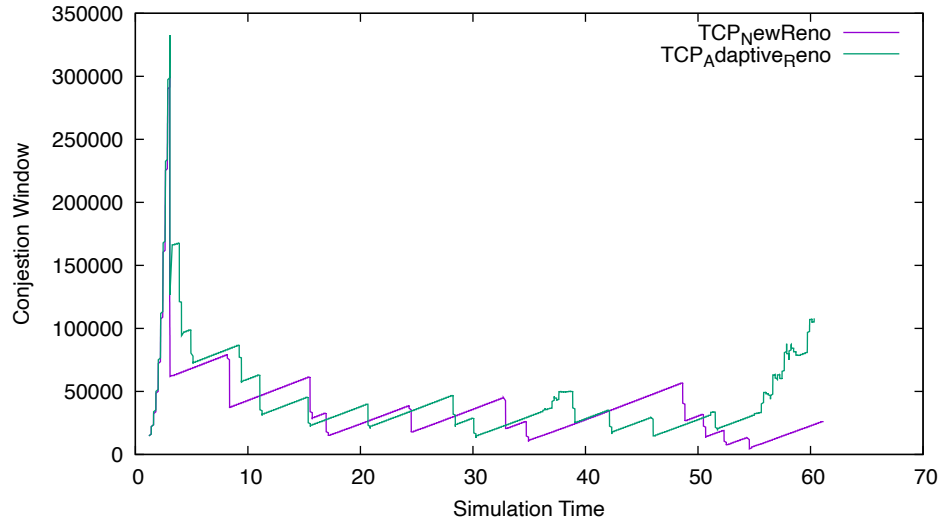
Graph (Packet Loss Exponent vs Throughputput1 and Throughput2 for TCP newReno vs TCP Adaptive



Graph congestion window



Graph congestion window



Graph congestion window

