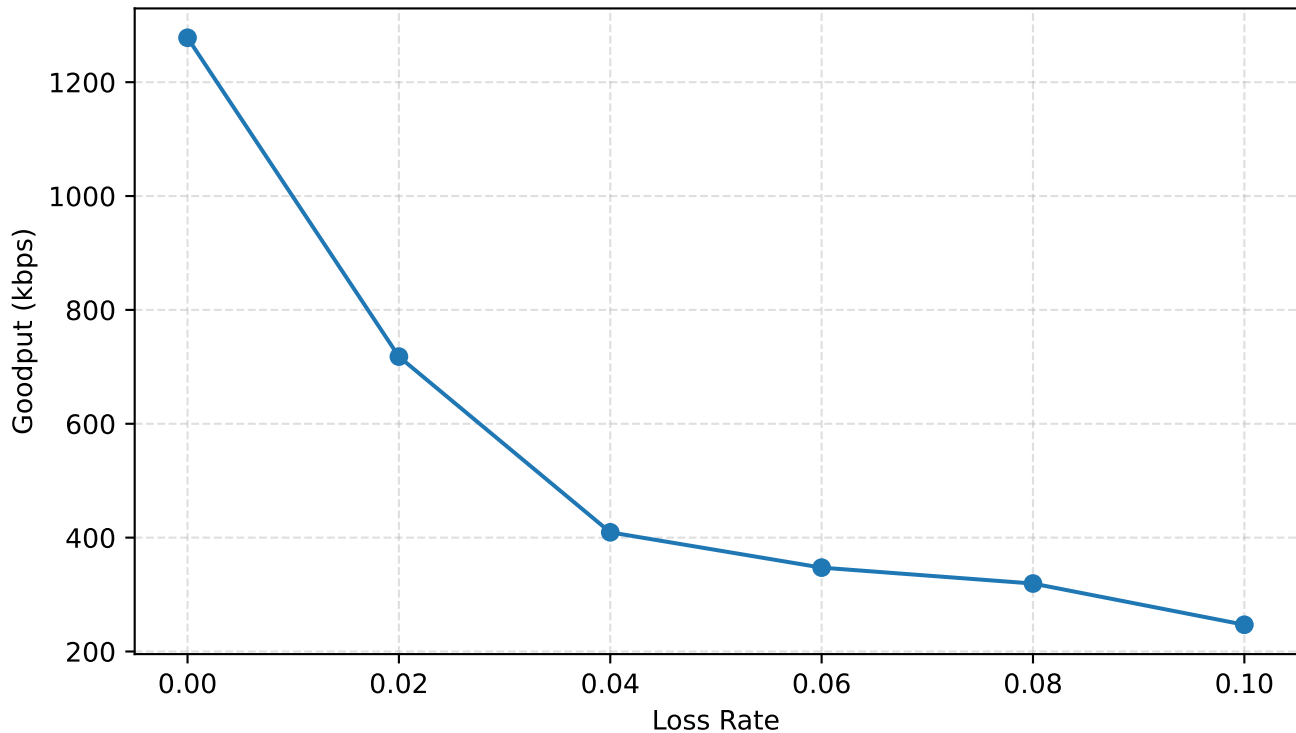


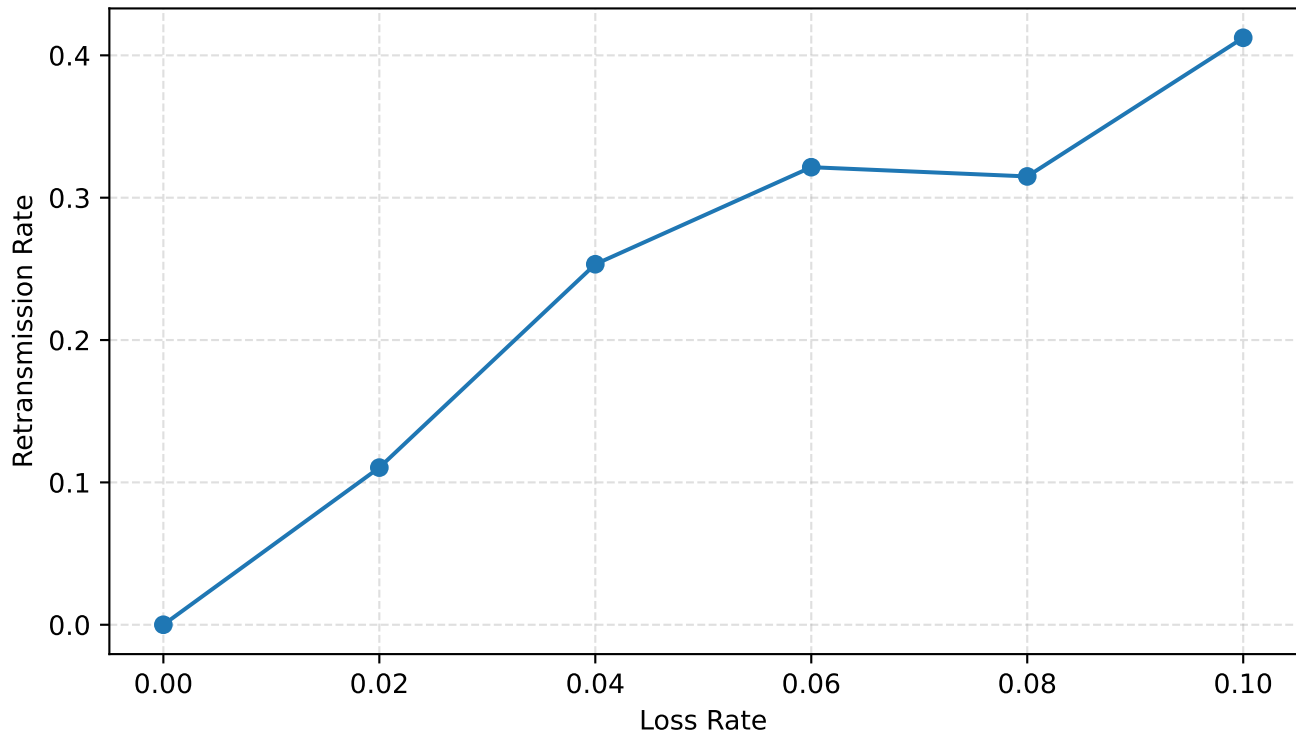
Goodput (kbps) vs Loss Rate

cr\_fast, delay\_ms=50, reorder=0.0, win=20, timeout\_ms=500, file\_bytes=307200, r



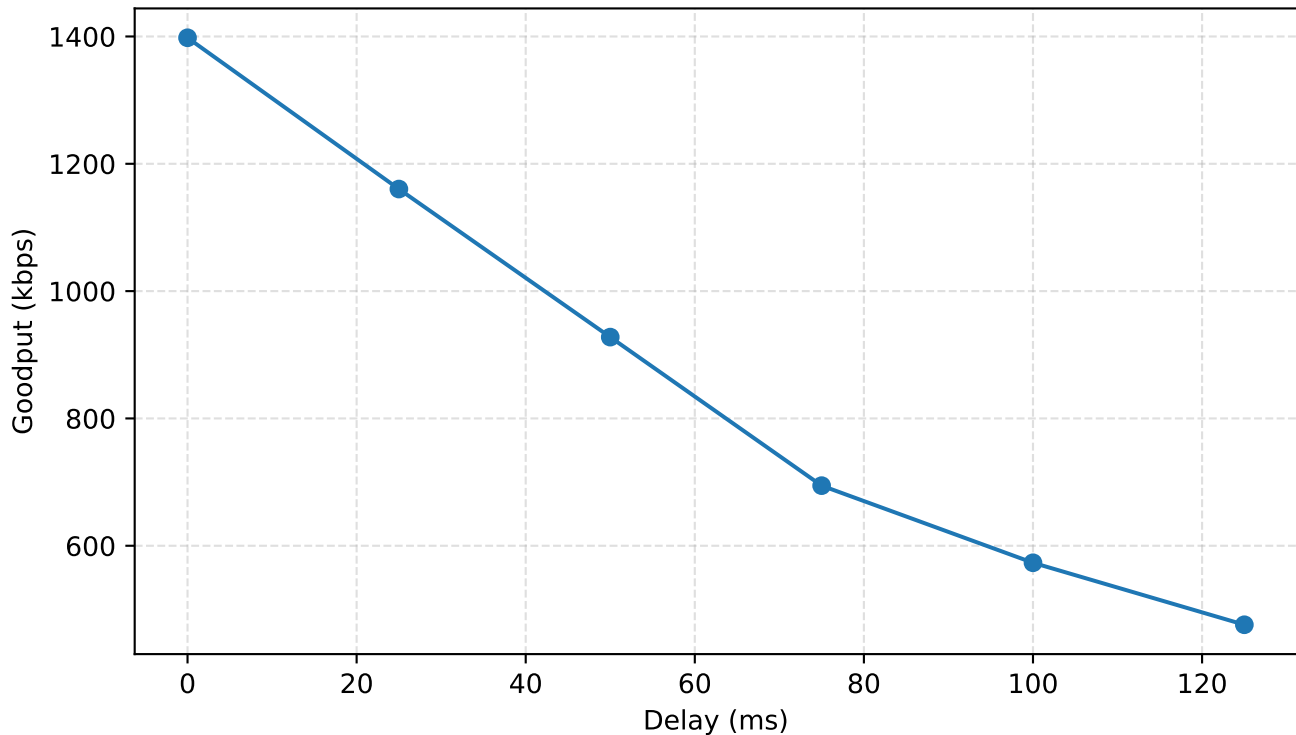
Retransmission Rate vs Loss Rate

r\_fast, delay\_ms=50, reorder=0.0, win=20, timeout\_ms=500, file\_bytes=307200, ra



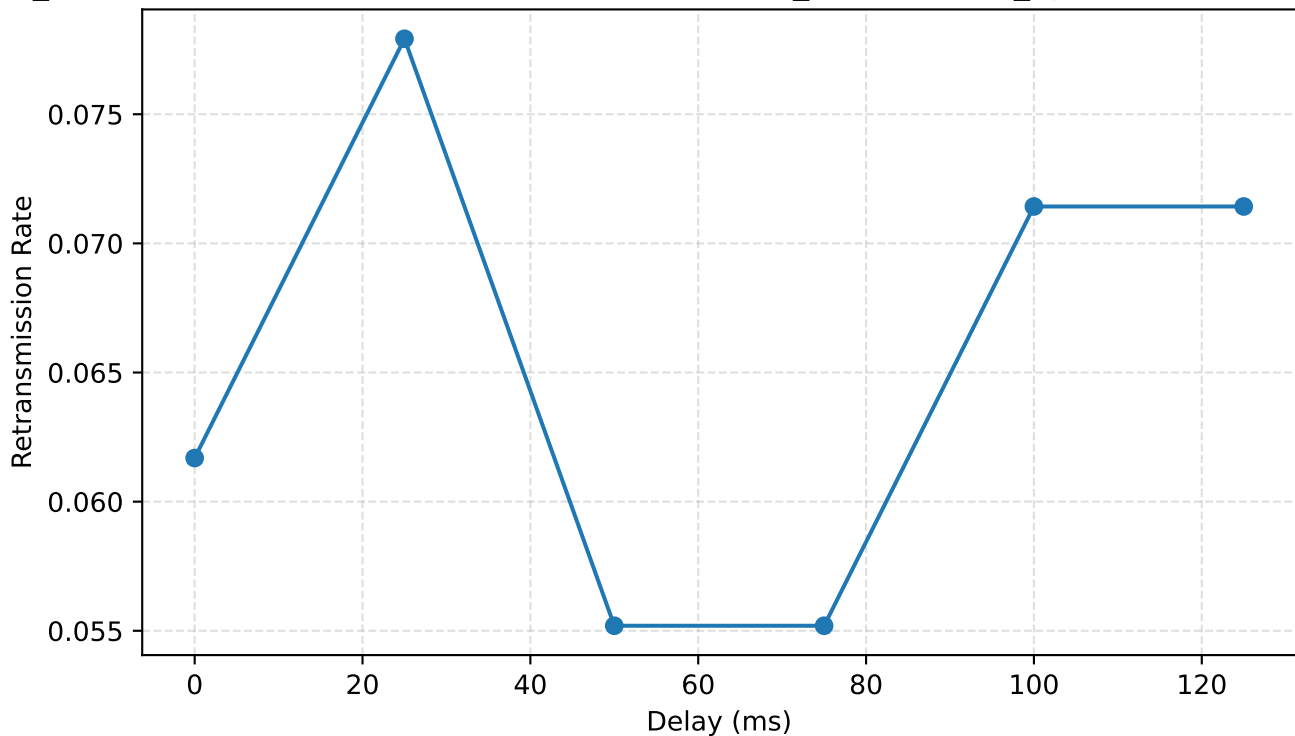
Goodput (kbps) vs Delay (ms)

=sr\_fast, loss=0.01, reorder=0.0, win=20, timeout\_ms=500, file\_bytes=307200, rat



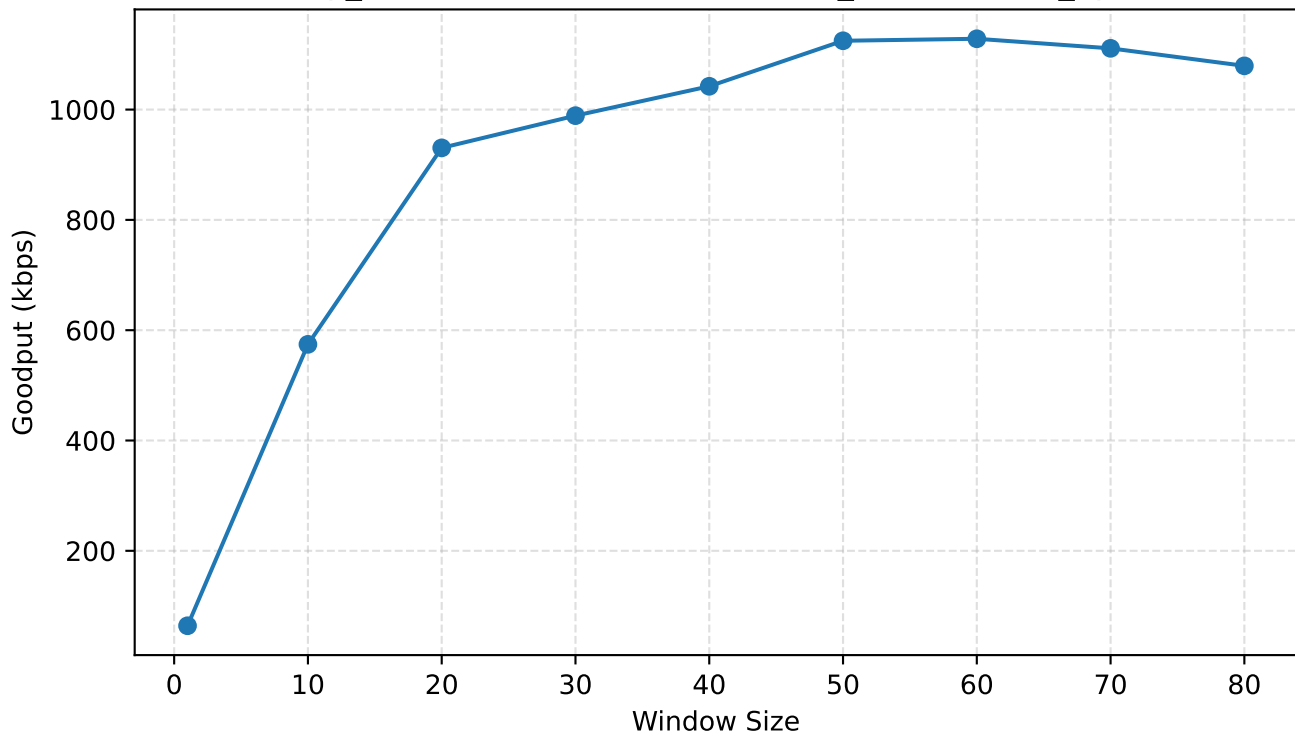
Retransmission Rate vs Delay (ms)

=sr\_fast, loss=0.01, reorder=0.0, win=20, timeout\_ms=500, file\_bytes=307200, rat



Goodput (kbps) vs Window Size

\_fast, loss=0.01, delay\_ms=50, reorder=0.0, timeout\_ms=500, file\_bytes=307200,



# Retransmission Rate vs Window Size

\_fast, loss=0.01, delay\_ms=50, reorder=0.0, timeout\_ms=500, file\_bytes=307200,

