

Graphs for draft-ietf-dccp-tfrc-voip-02

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Abstract

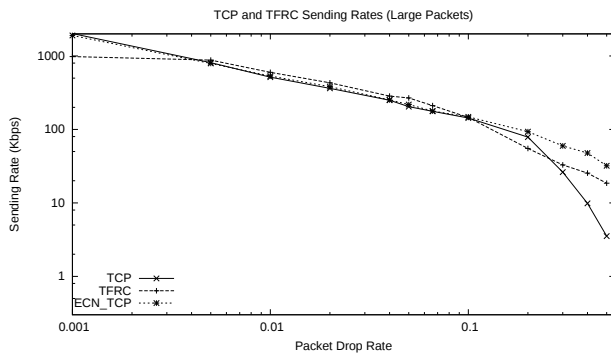


Figure 1: Total Sending Rates (Kbps) for Configured Packet Drop Rates. The TFRC flow uses 1460-byte data packets, with a maximum data sending rate of 1000 Kbps.

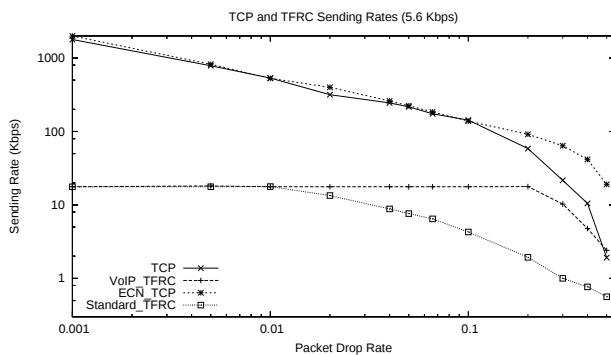


Figure 2: Total Sending Rates (Kbps) for Configured Packet Drop Rates. The TFRC flows use 14-byte data packets, with a maximum data sending rate of 5.6 Kbps.

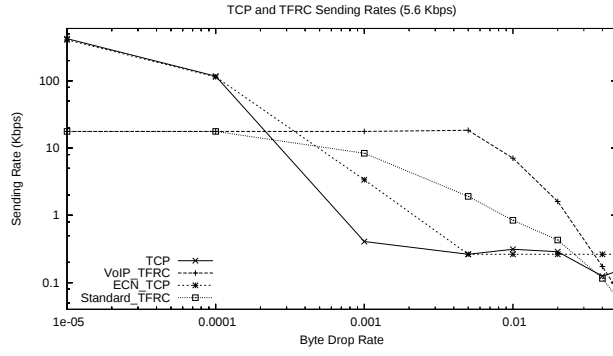


Figure 3: Total Sending Rates (Kbps) for Configured Byte Drop Rates. The TFRC flows use 14-byte data packets, with a maximum data sending rate of 5.6 Kbps.

Figure 4: There is no Figure 4.

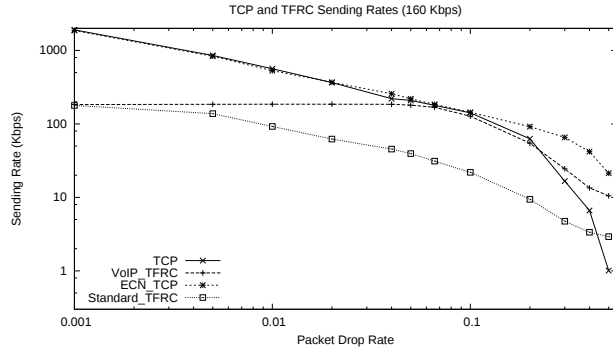


Figure 5: Total Sending Rates (in Kbps) for Configured Packet Drop Rates. The TFRC flows use 200-byte data packets, with a maximum data sending rate of 160 Kbps.”

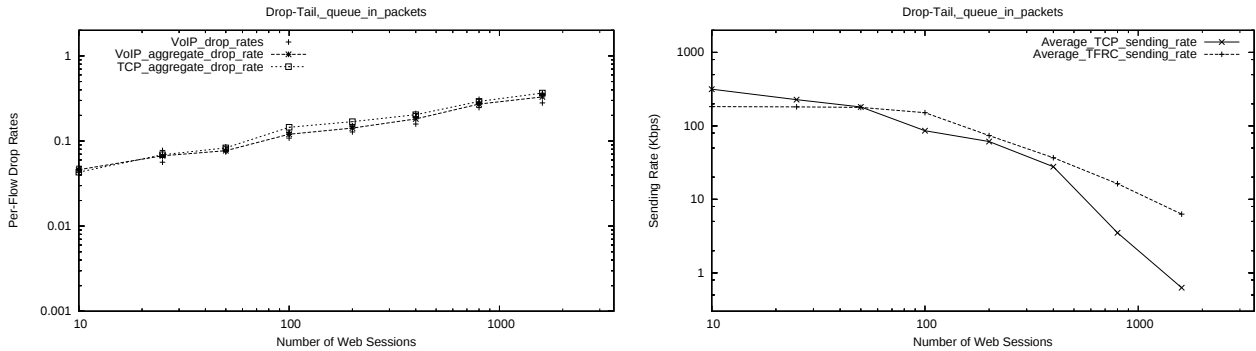


Figure 6: Simulation Results with Drop-Tail Queues in Packets.

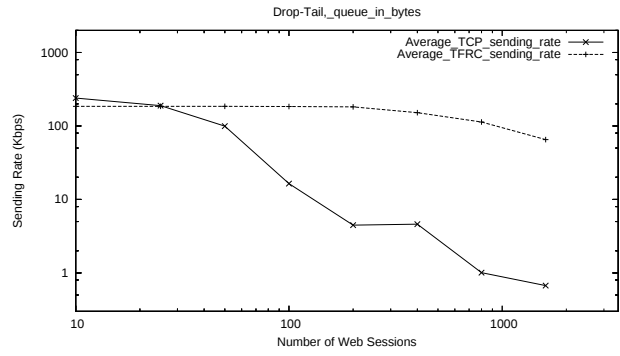
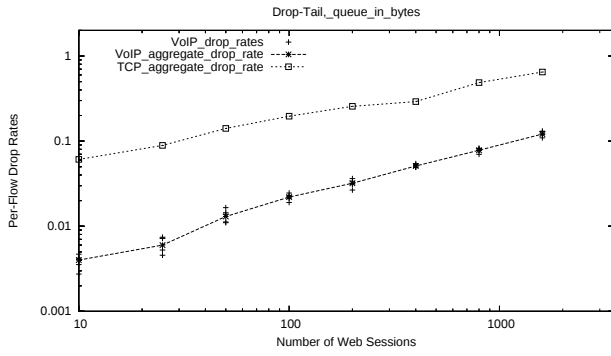


Figure 7: Simulation Results with Drop-Tail Queues in Bytes.

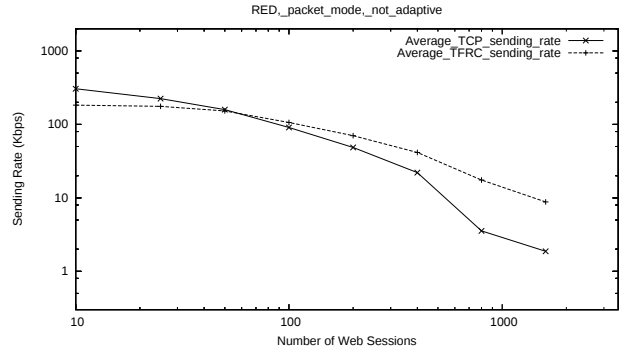
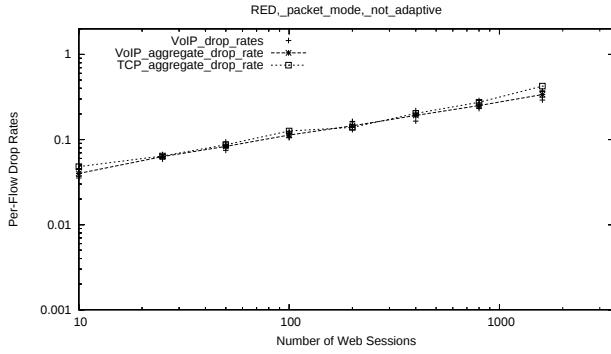


Figure 8: Simulation Results with RED Queues, Packet Mode. RED in packet mode, queue in packets, standard RED.

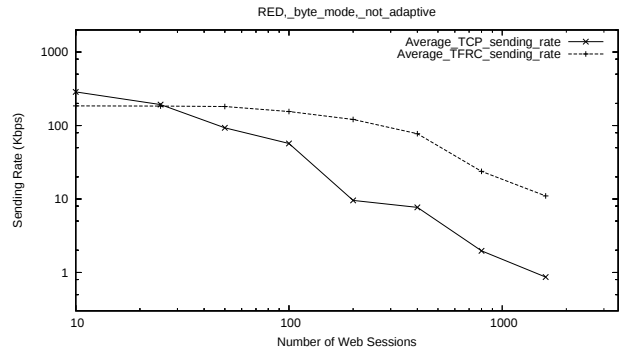
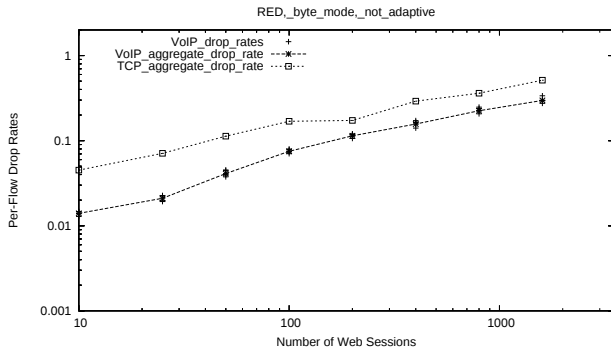


Figure 9: Simulation Results with RED Queues, Byte Mode. RED in byte mode, queue in bytes, standard RED.

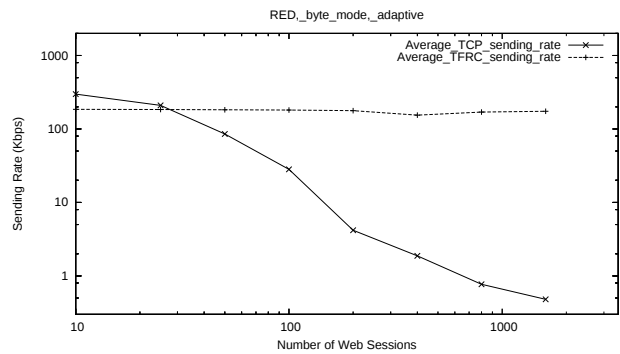
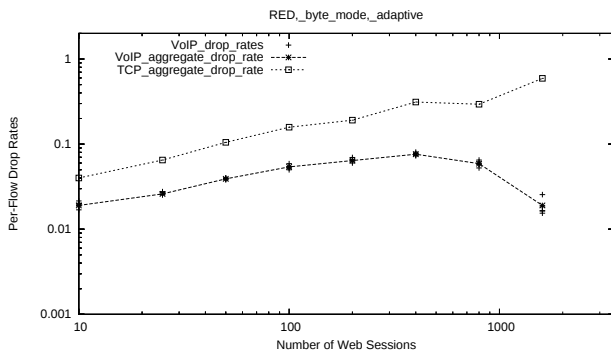


Figure 10: Simulation Results with RED Queues, Byte Mode. RED in byte mode, queue in bytes, Adaptive RED.

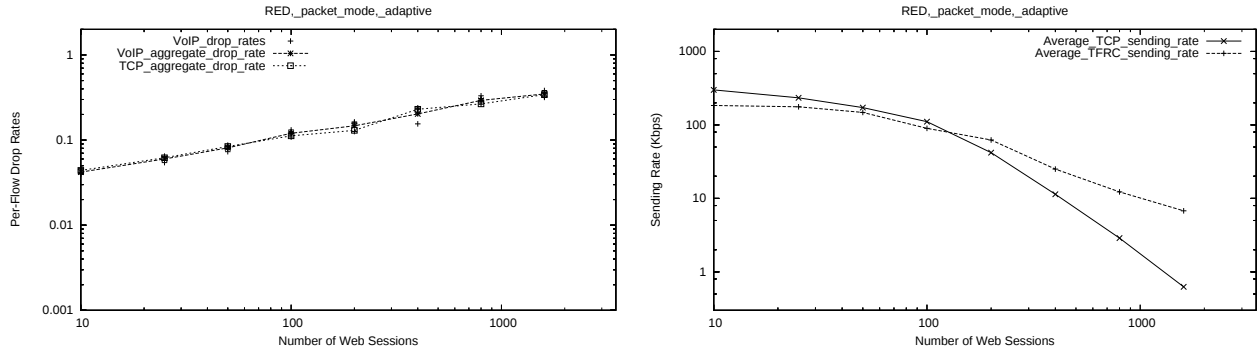


Figure 11: Simulation Results with RED Queues, Packet Mode. RED in packet mode, queue in packets, Adaptive RED.

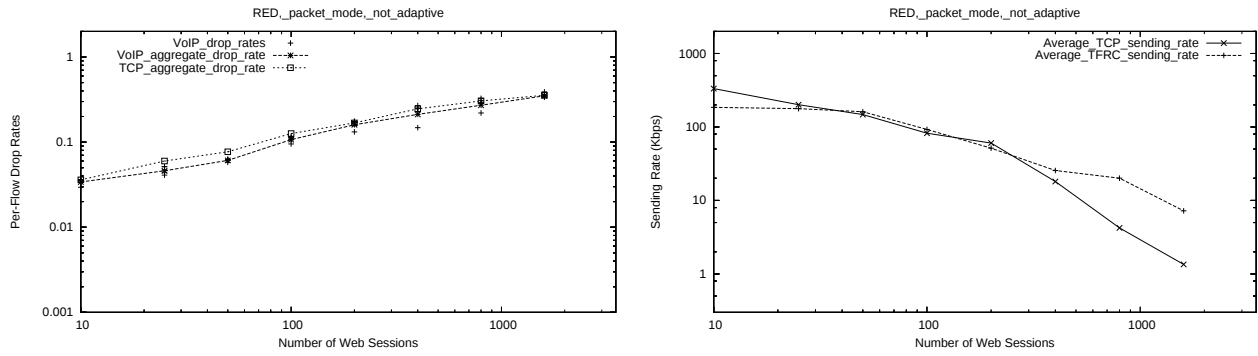


Figure 12: Simulation Results with RED Queues, Packet Mode. RED in packet mode, queue in bytes, Adaptive RED.

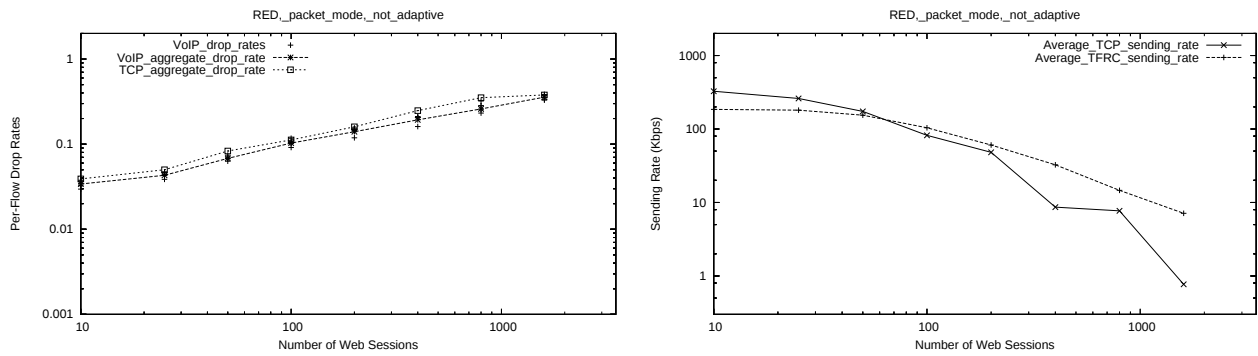


Figure 13: Simulation Results with RED Queues, Packet Mode. RED in packet mode, queue in bytes, standard RED.