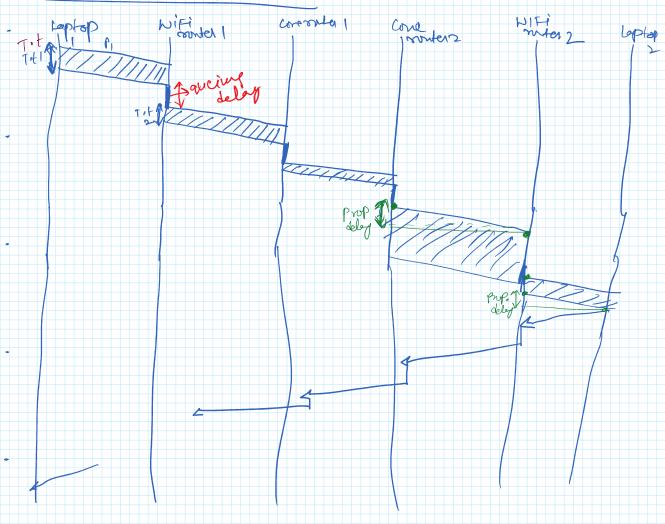
Lecture 9 07 September 2021 17:04
- Pecap - Stop sego - Pipelining based protocol > Go Back N V+ 'sual implementation / Selective Repeats - Congestion combod. Selective Repeats - Ligo in Books website
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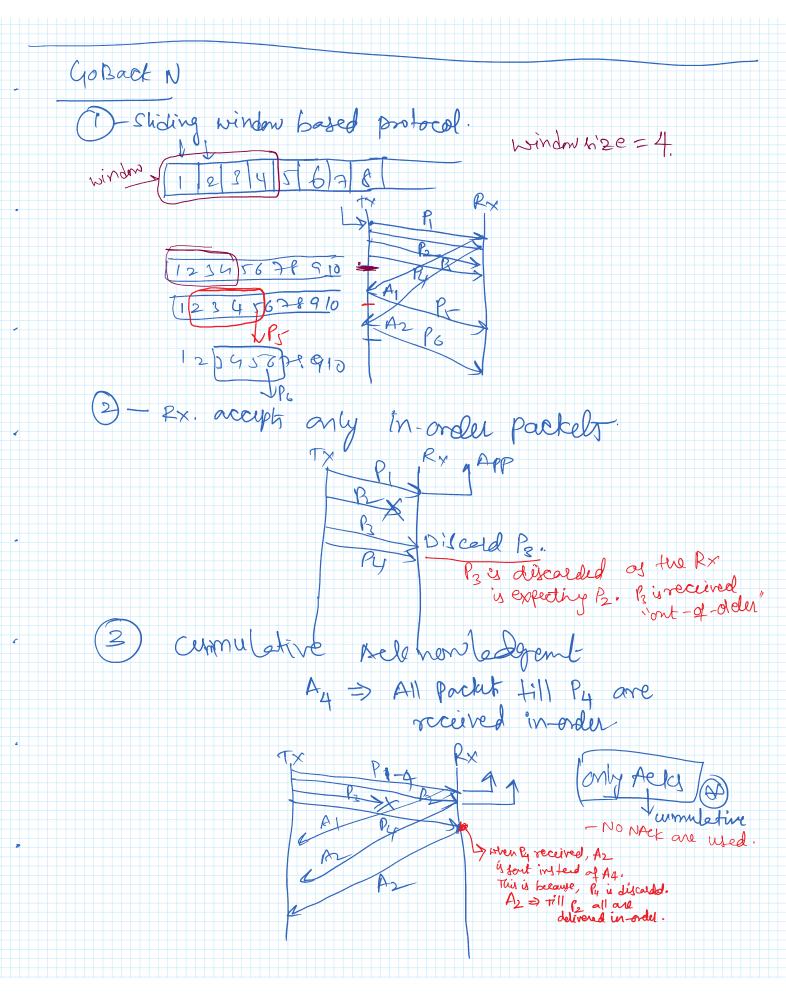
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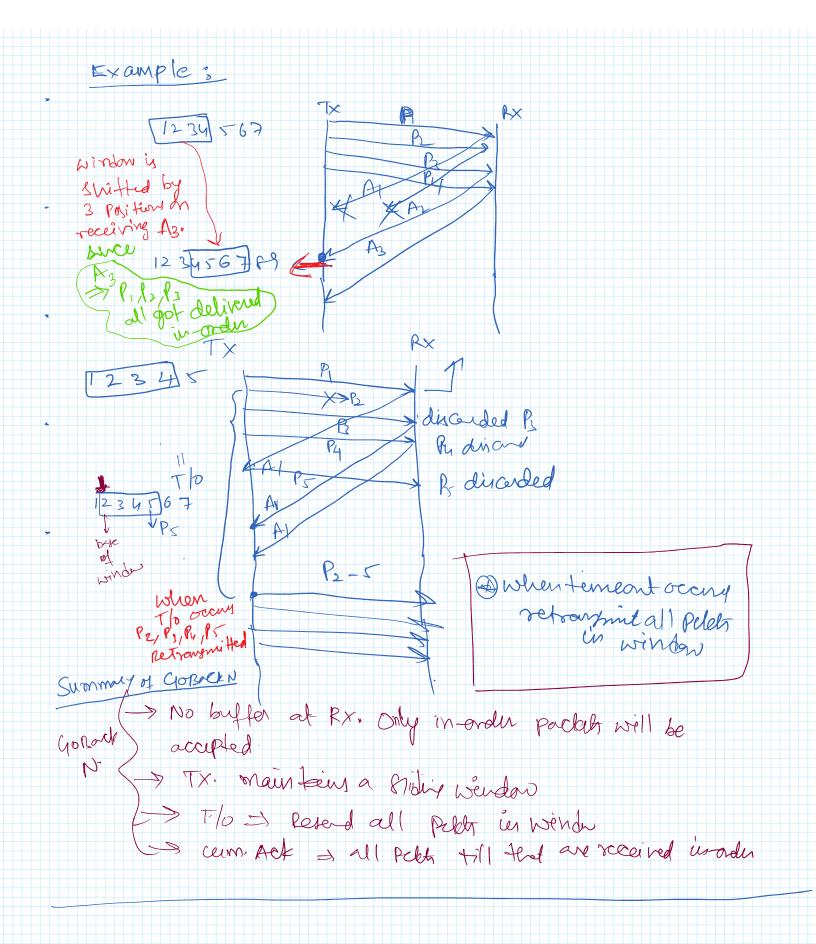
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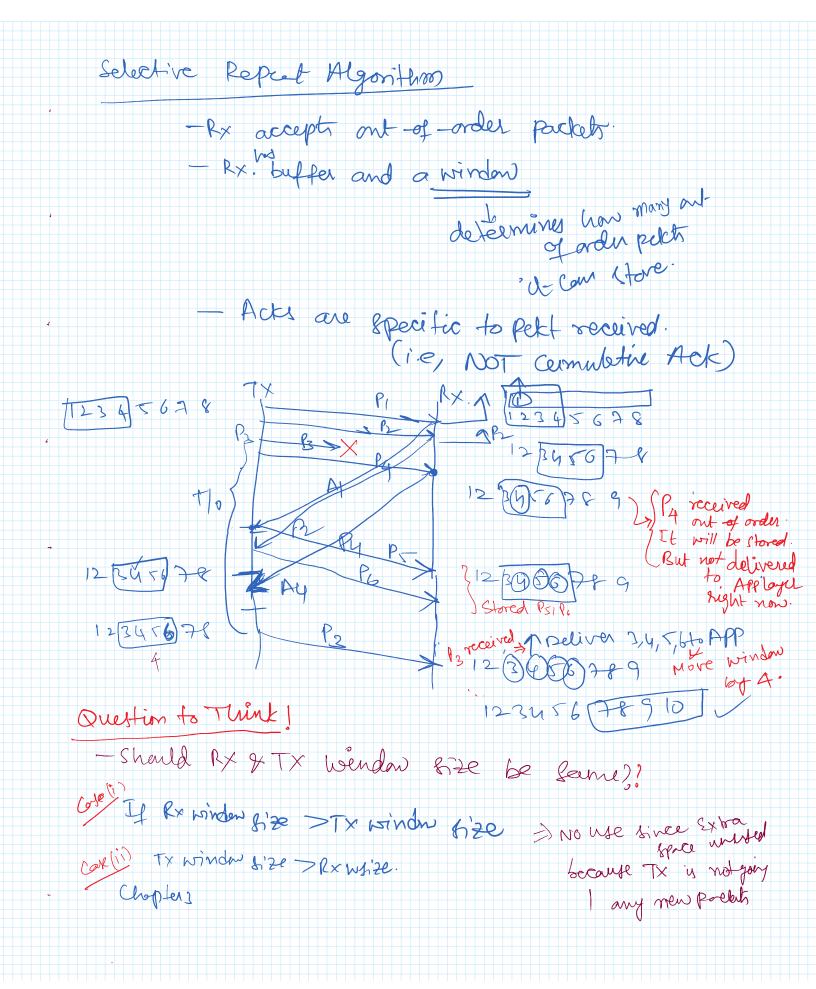
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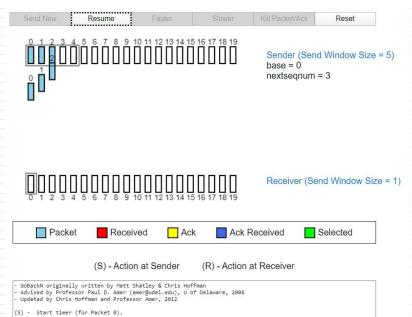


Interactive Animations on Book website

https://wps.pearsoned.com/ecs kurose compnetw 6/216/55463/14198702.cw/index.html

Go-Back-N Protocol.

This interactive animation brings to life the Go-Back-N protocol. In this demo, the sending window limit New". This action will begin moving data packets between sender and receiver. To simulate loss, select easier. Speed up or slow down the simulation by clicking "Faster" or "Slower". BE PATIENT for retransitions of the sending series of the sending



Problem in chapter 2 of kurde & Ross Rook 6 solitum (Indian veryim)

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