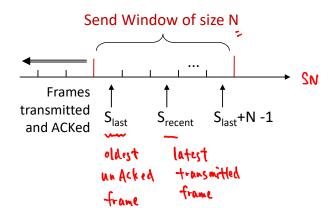
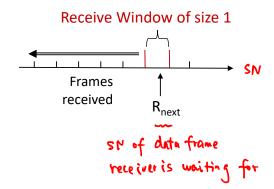
## 1. Go-Back-N ARQ (GBN)

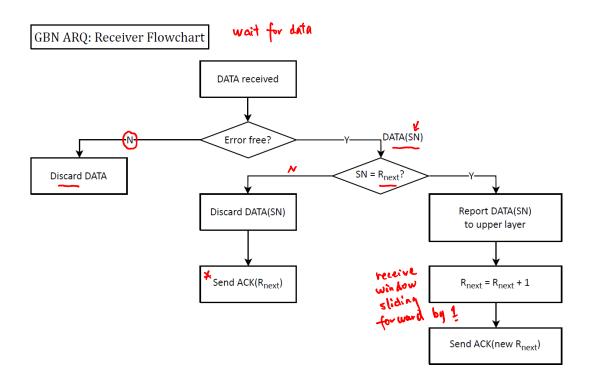
- GBN allows the transmitter to keep sending data frames while waiting for acknowledgment from the receiver
  - At the transmitter side:
    Allow up to N
    outstanding frames



Cpr E 489 -- D.Q.

- GBN allows the transmitter to keep sending data frames while waiting for acknowledgment from the receiver
  - → At the receiver side: Receive window of size 1





Cpr E 489 -- D.Q.

