flow control - heep took of recetuer's but RTT = (1-x) x Estimated + x x Sample RTT Dev KTT = (1-B) x Dev RTT + Bx | Sample RTT - Estim RTT | Vinneaut = Estimated RTT + 4, Dev RTT Slow start wond 2 ssthresh (awnd us) (exp. count) threout & 3 dupes Super Decovery

(Keno)

her ACIC conteo | 1/2 + 3 : Sshthrech + 3MSI throughput = 3 (W) theesh window sile where loss occurs P. O. W. he log! A beignafi hood formess Jain 42 Junters Infinite e senders d' butters finite butters