

Causal Multicast: Datastructures

- Each receiver maintains a vector of per-sender sequence numbers (integers)
 - Similar to FIFO Multicast, but updating rules are different
 - Processes P_1 through P_N
 - P_i maintains a vector $P_i[1 \dots N]$ (initially all zeroes)
 - $P_i[j]$ is the latest sequence number P_i has received from P_j