



$I_1, I_2$  = times that mark the beginning and ending of the interval in which the packet stream from which the singleton measurement is taken occurs.

$MP_1, MP_2$  = source and destination measurement points

$P(i)$  =  $i$ th measured packet in a stream of packets

$dT_i$  = one-way delay for  $P(i)$

**Figure 22.12 Model for Defining Packet Delay Variation**