$T_0(s)$

$T_1(s)$

time (s)

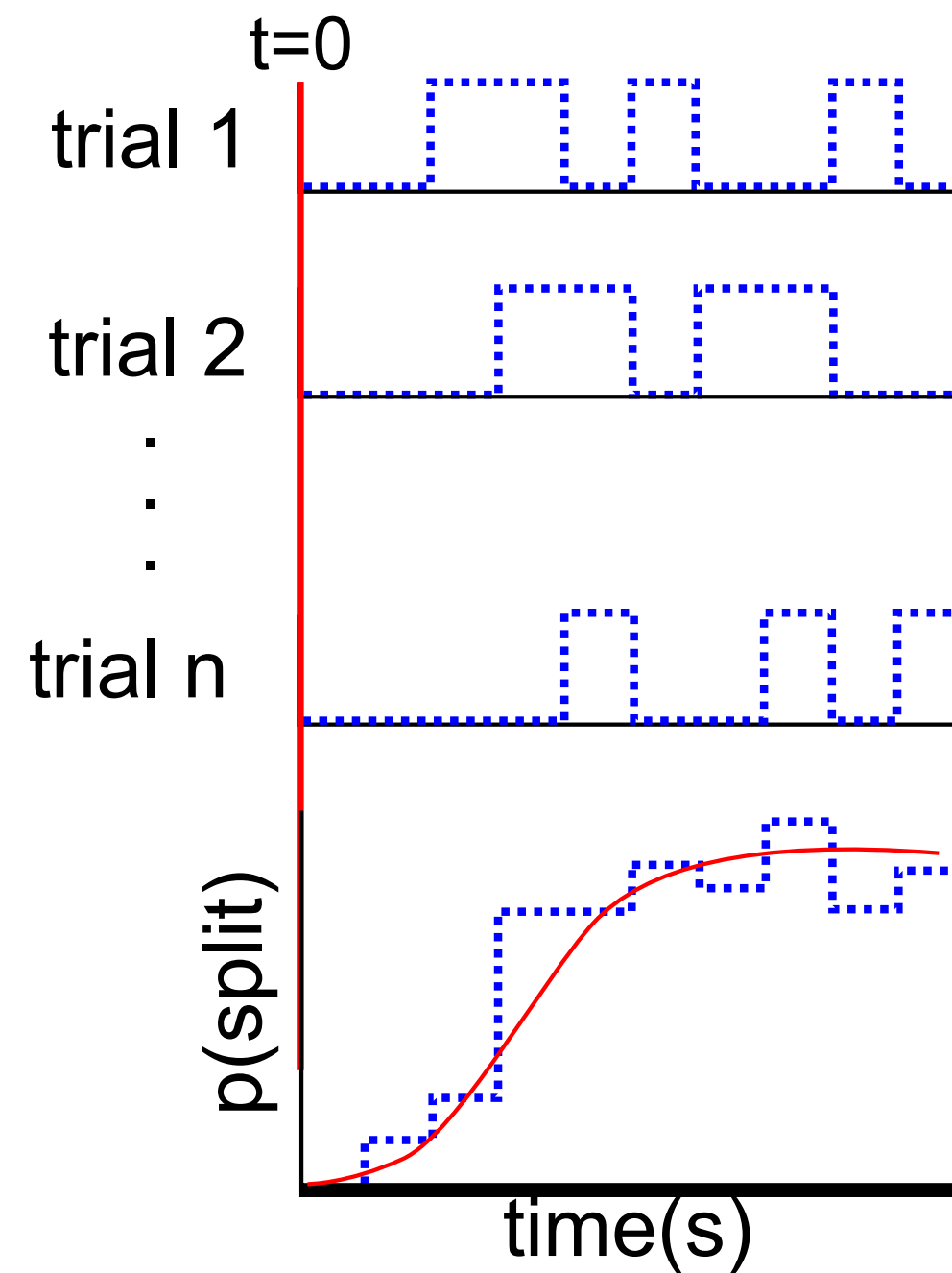Take alternating samples from duration distributions for grouped and split percepts to construct simulated perceptual timecourse for a trial

t=0

trial 1

trial 2

.
.
.

trial n

p(split)

time(s)

Assign a value of 0 to timepoints from grouped durations and a value of 1 to timepoints from split durations

Take the average at each timepoint over many trials to obtain the buildup function