



ITG

Early
Reflections

Late
Reflections

Reverberant
Field

$$RR = \frac{\int_{50 \text{ ms}}^{400 \text{ ms}} P(t)^2 dt}{\int_{0 \text{ ms}}^{50 \text{ ms}} P(t)^2 dt}$$

Figure 2: Running reverberation (RR) is a ratio of direct to reflected and reverberant sound.