parameters	
N-point FFT	256-point FFT
Window	256-point hanning window
Shift size	64
eta (smoothing factor)	0.5
reverberation time(ms)	250
Sample rate(Hz)	8000
$\eta$ (gradient descent coefficient)	1.4
Audio length(s)	140
Sound velocity(m/s)	344
Reciever1 position(x(m), y(m), z(m))	(2.0, 2.0, 2.4)
Reciever2 position(x(m), y(m), z(m))	(2.0, 2.0, 1.9)
Sound source1 position(x(m), y(m), z(m))	(2.0, 2.4, 2.0)
Sound source2 position(x(m), y(m), z(m))	(2.0, 1.6, 2.7)
Room size( $x(m)$ , $y(m)$ , $z(m)$ )	(5.0, 4.0, 6.0)

Elapsed time is 106.989859 seconds.