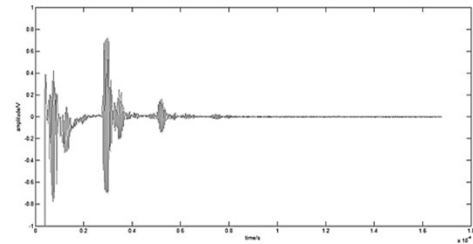
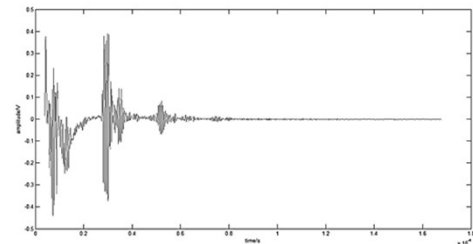


Signal Processing

raw



Low pass filtered



$$F(t) = \frac{1}{\pi} \int_{-\infty}^{\infty} \frac{f(x)}{t-x} dx$$

$f(x)$ is the function
 $f(t)$ is the Hilbert transform.

