OCTO

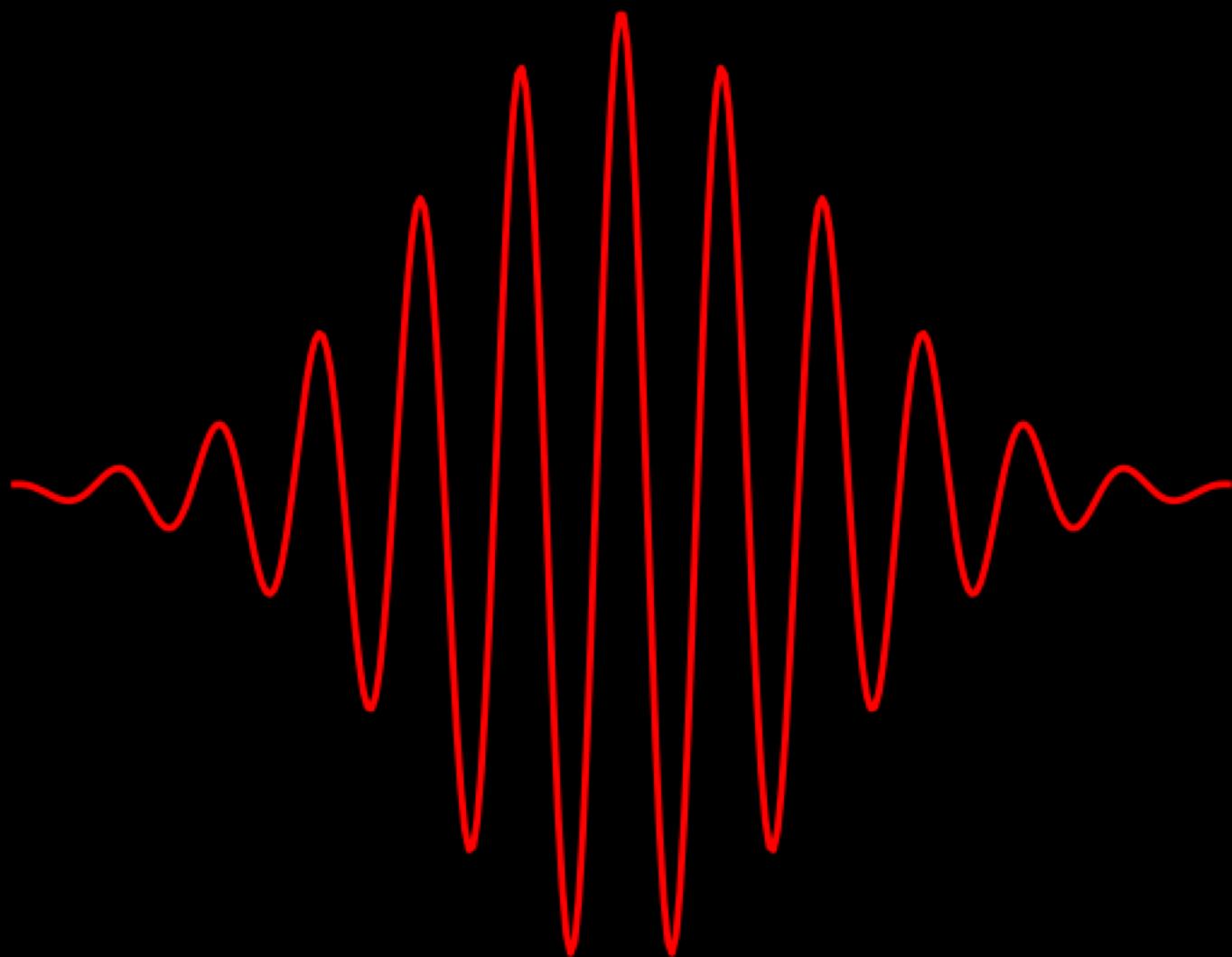$$\frac{1}{\sqrt{2\pi}}\exp\left\{-\frac{x^2}{2}\right\}\cos\{2\pi kx\}$$