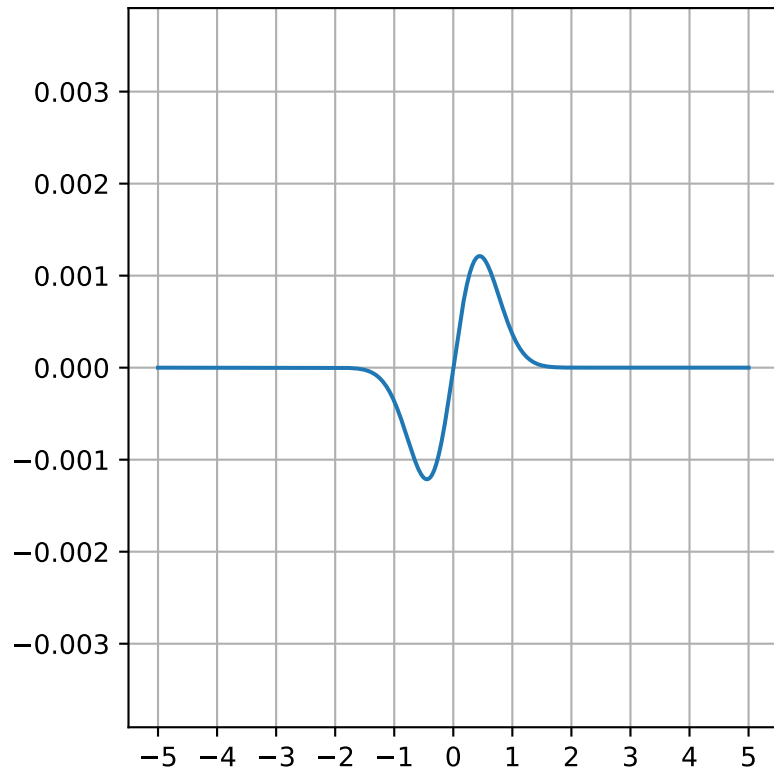


$\mathcal{I}^N(y_k)$ for different $1/N$

$1/N = 0.199494$



$1/N = 0.068111$

