Interleaved encoding, $\chi = 100$

$E(k)$, t=0
$E(k)$, t=5
$E(k)$, t=10
$E(k)$, t=15
$E(k)$, t=20
$E(k)$, original

$E(k)$

$k = \sqrt{k_x^2 + k_y^2 + k_z^2}$

Total $||\nabla \cdot v||_2$ over time

$||\nabla \cdot v||_\infty$ over time