E(k), concatenated QTT

Legend:
- E(k) original
- E(k) concatenated, $\chi = 2000$
- E(k) interleaved, $\chi = 2000$
- E(k) stacked, $\chi = 2000$

$\vec{k} \mapsto (u, v, w)$

$\vec{k}$, x_1, x_n, y_1, y_n, z_1, z_n

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