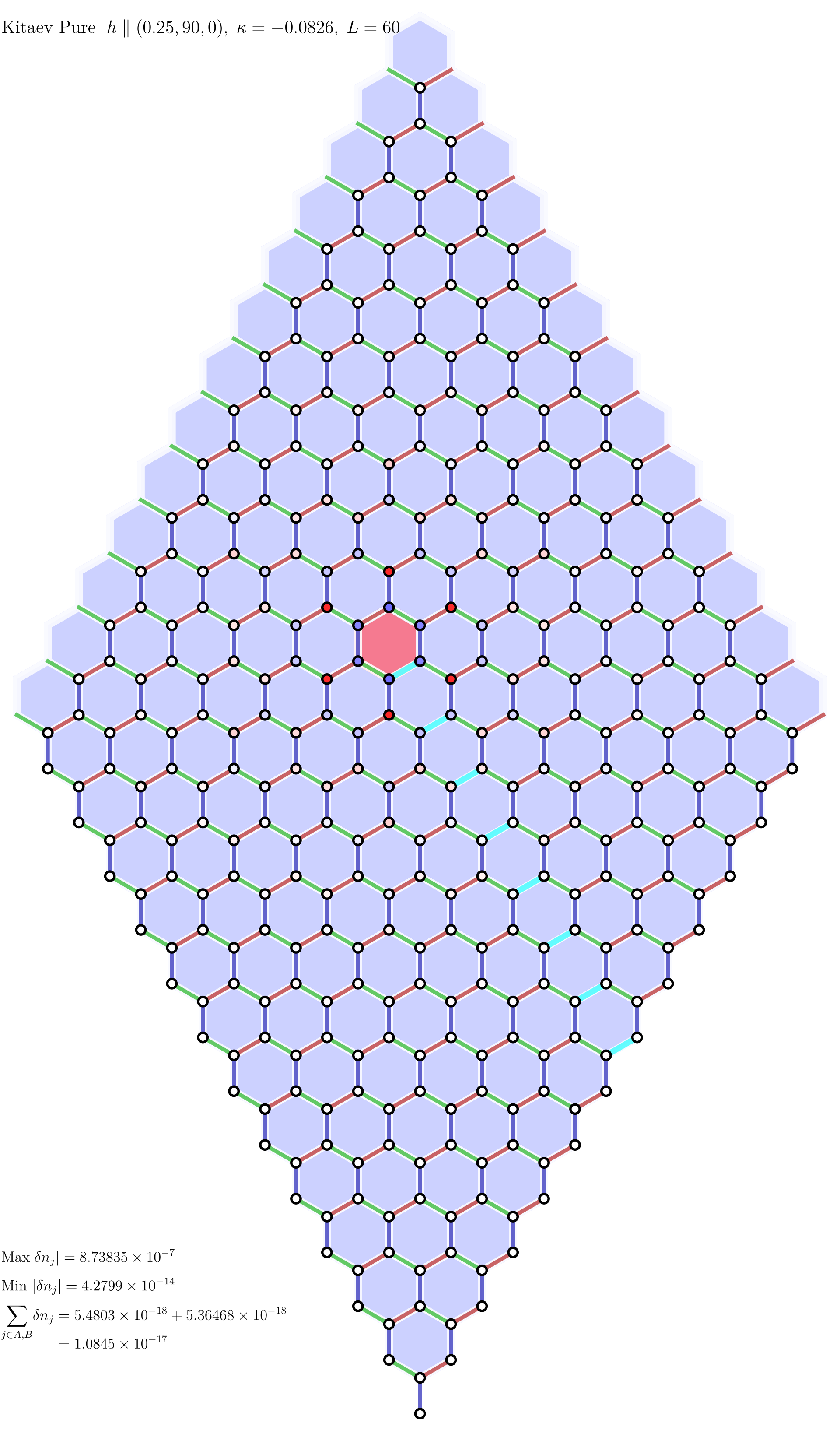


Kitaev Pure  $h \parallel (0.25, 90, 0)$ ,  $\kappa = -0.0826$ ,  $L = 60$



$$\text{Max}|\delta n_j| = 8.73835 \times 10^{-7}$$

$$\text{Min } |\delta n_j| = 4.2799 \times 10^{-14}$$

$$\begin{aligned} \sum_{j \in A, B} \delta n_j &= 5.4803 \times 10^{-18} + 5.36468 \times 10^{-18} \\ &= 1.0845 \times 10^{-17} \end{aligned}$$