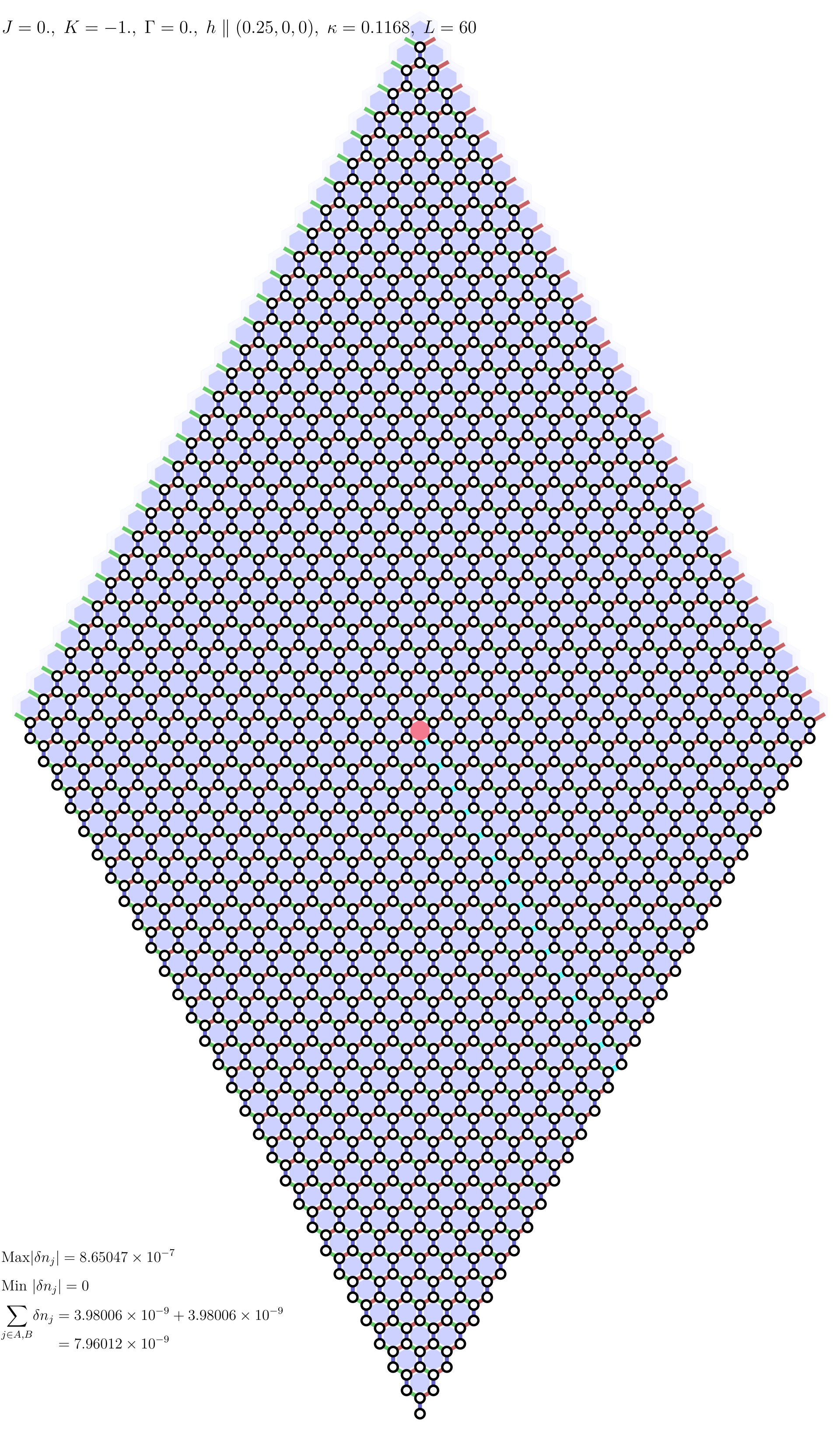


$J = 0., K = -1., \Gamma = 0., h \parallel (0.25, 0, 0), \kappa = 0.1168, L = 60$



$$\text{Max}|\delta n_j| = 8.65047 \times 10^{-7}$$

$$\text{Min} \; |\delta n_j| = 0$$

$$\begin{aligned} \sum_{j \in A, B} \delta n_j &= 3.98006 \times 10^{-9} + 3.98006 \times 10^{-9} \\ &= 7.96012 \times 10^{-9} \end{aligned}$$