

 $\hat{H}_2 = \sum_{\substack{x \text{ even} \\ y \text{ odd}}} \hat{h}^{[x,y]}$ $\hat{H}_3 = \sum_{\substack{x \text{ for } h^{[x,y]}}} \hat{h}^{[x,y]}$

 $\overset{x}{\overset{\text{odd}}{y}} \overset{\text{odd}}{\text{even}}$ $\hat{H}_4 = \sum \hat{h}^{[x,y]}$

 $\begin{array}{c} x \text{ odd} \\ y \text{ odd} \end{array}$

 $\hat{H}_1 = \sum \hat{h}^{[x,y]}$

 $x \overline{\text{even}}$ y even