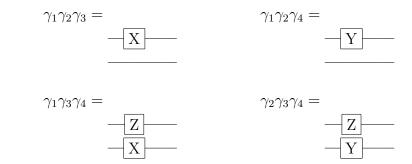
Bian Kaiming

k = 0:

k = 1:

k = 2:

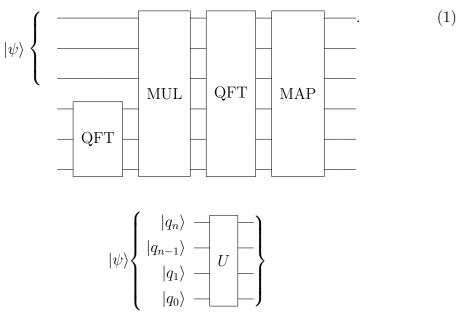
k = 3:



k = 4:

$$\begin{array}{c} \gamma_1\gamma_2\gamma_3\gamma_4 = \\ - \boxed{\mathbf{Z}} - \\ - \boxed{\mathbf{Z}} \end{array}$$

1 notepad



$$\begin{vmatrix}
0^{k}\rangle \underline{\qquad} \\
|\psi\rangle \begin{cases} \underline{\qquad} \\
|\psi\rangle A \underline{\qquad} \\
B \underline{\qquad}
\end{vmatrix}$$