General from of an state 14 after applying
HON
We know of HIO = 1/2 (107+127).
中川平 (107-11)
combining thejettes two, we can a vite
$H(a) = \sqrt{2(-1)^{0}107 + (-1)^{0}11}$
$=\frac{1}{\sqrt{2}}\sum_{n\in\{0,1\}}(-1)^{a\cdot n}(n)$
In =   nn-1 nn-1 no) be an n-qubit
So, there force, 1
So, there force, $\frac{1}{k^{2}} = \frac{1}{2} w_{2} \sum_{k_{n-1}=0}^{1} \frac{1}{k_{n-1} \cdot k_{0}} \sum_{k_{0}=0}^{1} \frac{1}{k_{n-1} \cdot k_{0}} \frac{1}{k_{0}} \left( -1 \right) \sum_{k_{0}=0}^{1} \frac{1}{k_{n-1} \cdot k_{0}} \left( -1 \right) \sum_{k_{0}=0}^{1} \frac{1}{k_{0} \cdot k_{0}} \left( -1 \right) \sum_{k_{0}=0}^{1} \frac{1}{k_{0}} \left($
~ <b>n</b> ~1=0
and n.k=noko+n.k,++nn-1kn-1, Shur of bitwise product.