

The diagram illustrates a sequence of 100 steps in a quantum walk. Each step is represented by a box containing a state vector, such as $(10)|(2e)$, $(10)|(2e) \otimes$, or $(10)|(2e)$. The boxes are arranged in a grid-like pattern, with some boxes containing a small 'x' or 'y' symbol. The sequence starts with $(10)|(2e)$ and ends with $(10)|(2e)$. The diagram is labeled "Dubbel" at the bottom.