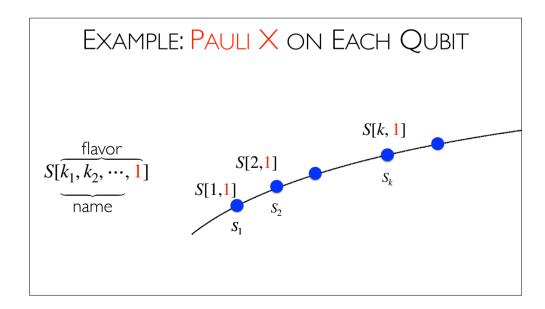


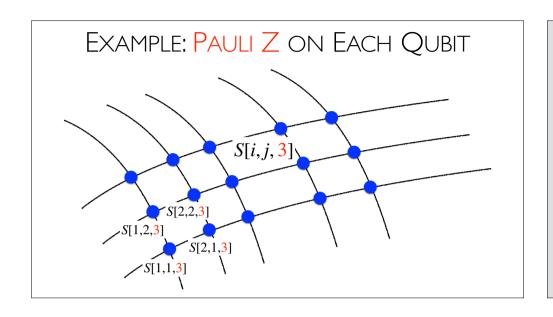
OPERATORS ACTING ON THE QUBIT

- $S[k, 0] \rightarrow Identity$
- $S[k, 1] \rightarrow Pauil \times$
- $S[k, 2] \rightarrow Pauil Y$
- $S[k, 3] \rightarrow \text{Pauil } Z$
- $S[k, 6] \rightarrow \text{Hadamard operator}$
- ...

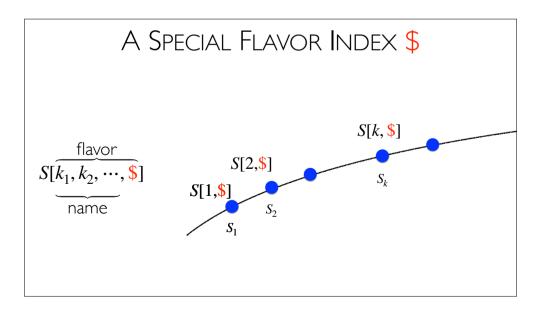


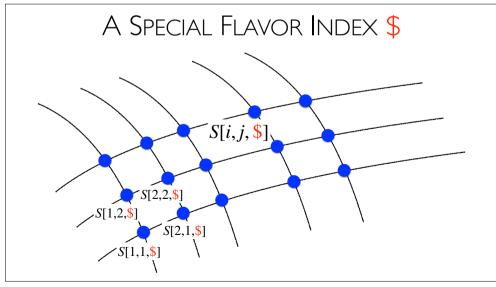
Operators Acting on the Qubit

- $S[i,j,0] \rightarrow Identity$
- $S[i,j,1] \rightarrow \text{Pauil} \times$
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- $S[i,j,3] \rightarrow \text{Pauil } Z$
- $S[i,j,6] \rightarrow \text{Hadamard operator}$
- ...



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