

# Brayden's Diagrams

Brayden Ware

September 30th 2014

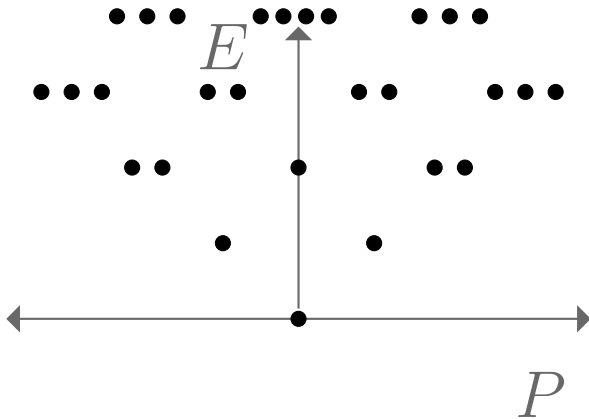
# Outline

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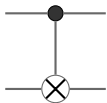
## 1 Diagrams

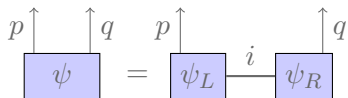
# Diagrams



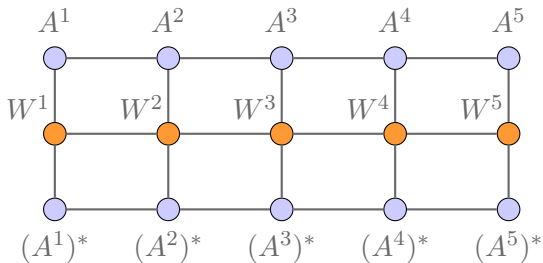
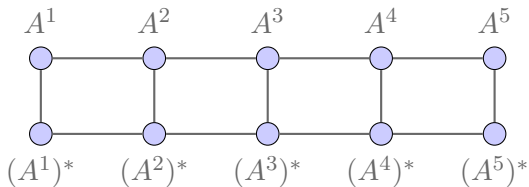


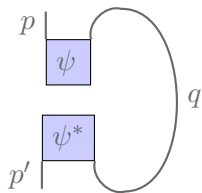


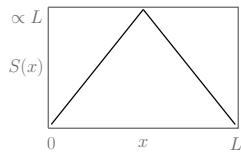
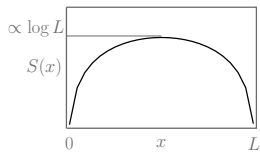
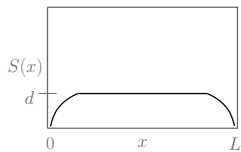


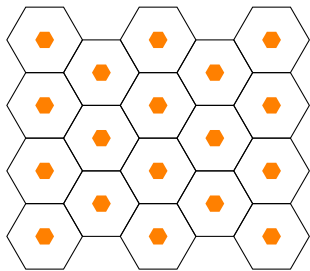


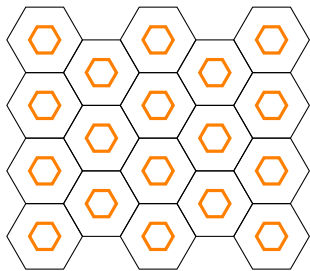


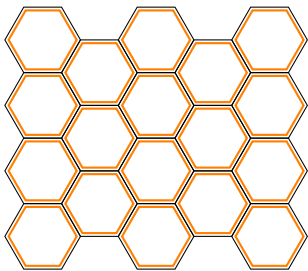


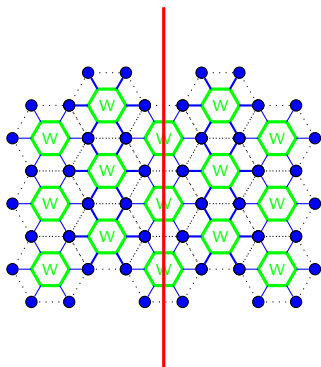


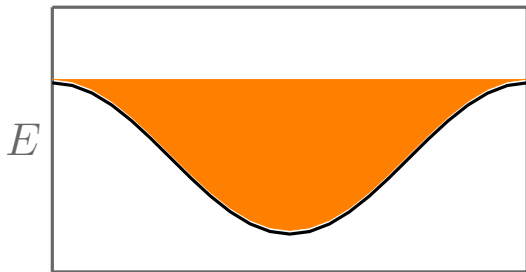




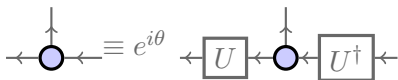





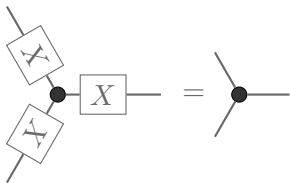


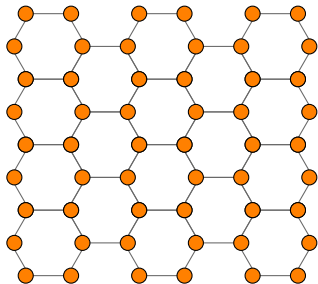


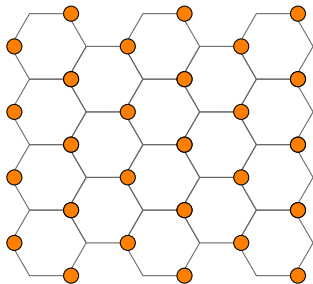


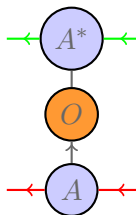


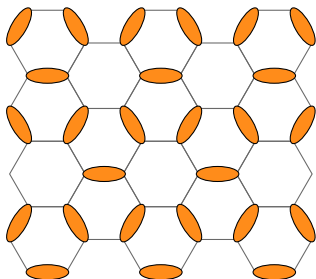

$$|GHZ\rangle = |000\rangle + |111\rangle$$

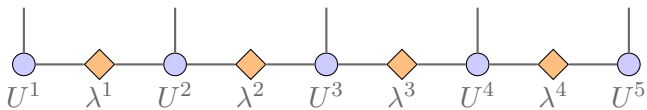




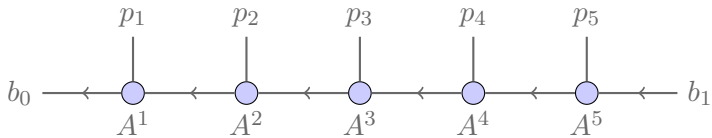


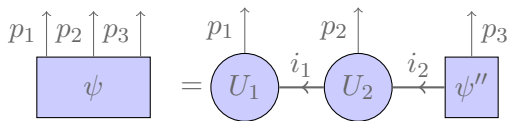


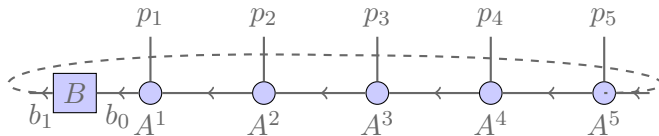


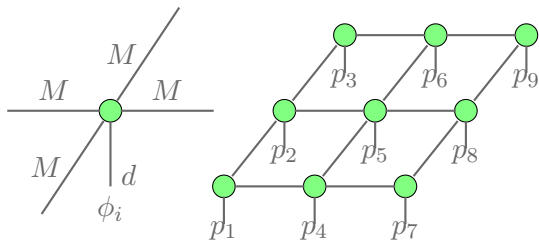




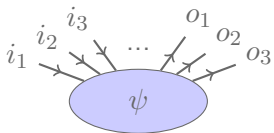




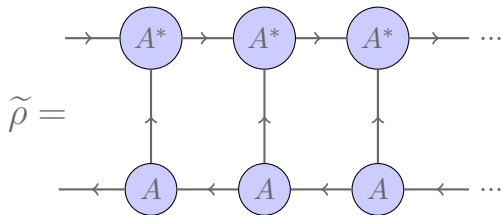


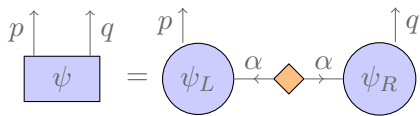




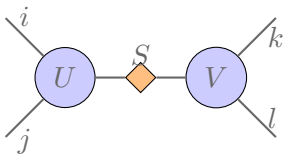
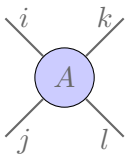


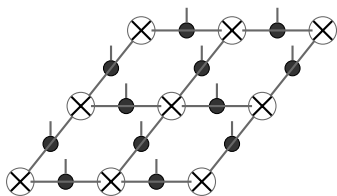
$$|\psi\rangle = \sum \psi_{i_1 i_2 \dots o_1 o_2 \dots} |o_1 o_2 \dots\rangle \langle i_1 i_2 \dots|$$





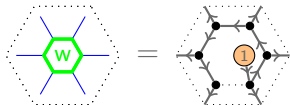


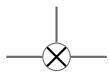






$$|W\rangle = |001\rangle + |010\rangle + |100\rangle$$





$$|X\rangle = |000\rangle + |011\rangle + |101\rangle + |110\rangle$$

