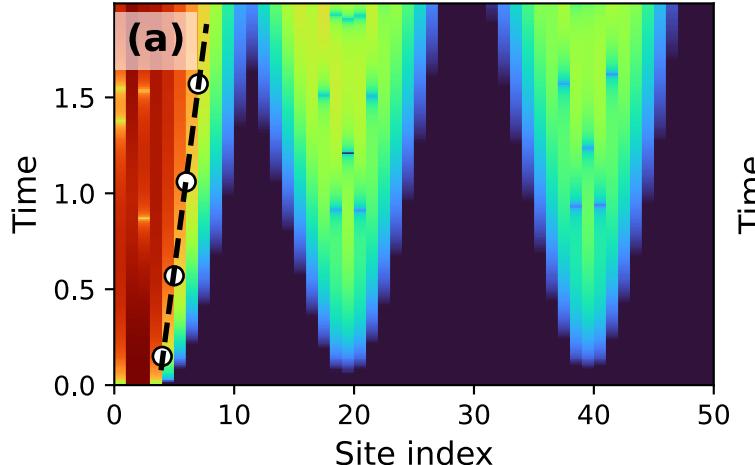
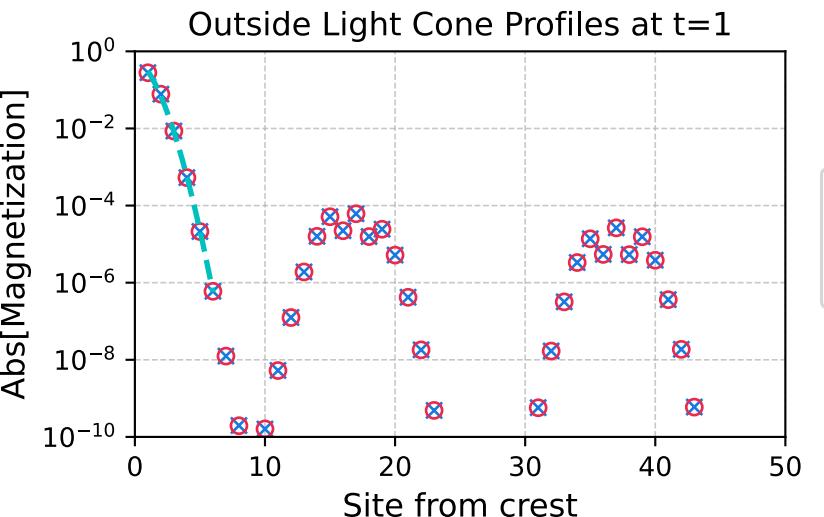
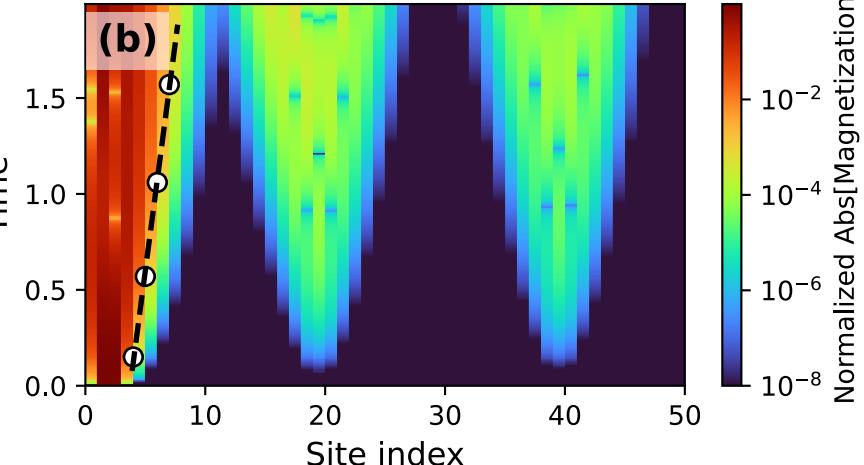


(2,20,40;3,20,40) Jlong=20, Jz=1, $\alpha=0.5$



(2,20,40;3,20,40) Jlong=20, Jz=1, $\alpha=0.5$



- \times With normalization, comparing $|\psi_a\rangle$ and $|\psi_b\rangle$, $\varepsilon = 0.01$
- \circ Without normalization, comparing $|\psi_1\rangle$ and $|\psi_2\rangle$
- $-$ Fit: $0.6e^{-0.7x^{1.7}}$