

Brendon Hills Surprise Major

Figure 1 displays eight diagrams (1-8) illustrating the evolution of a 1D Ising spin chain. The diagrams are arranged in a 4x2 grid. The left column (1-4) shows the evolution for a system size $N=64$, and the right column (5-8) shows the evolution for $N=128$. The diagrams are labeled 1 through 8, with the labels 1, 2, 3, 4, 5, 6, 7, 8 placed to the right of each diagram. The diagrams show the evolution of a single spin from the initial state to the final state, with the paths colored blue and red. The paths represent the evolution of a single spin from the initial state to the final state, with the paths colored blue and red. The paths represent the evolution of a single spin from the initial state to the final state, with the paths colored blue and red.