

Yanley Surprise Major

Figure 1 displays four 8x8 grids, labeled (2), (4), (6), and (8), representing the evolution of a 1D Ising spin chain. Each grid shows the state of the spin chain at different times, with blue and red lines indicating the evolution of the system. The spin chain is represented by a sequence of numbers 1 through 8, with blue lines indicating the state of the spin chain and red lines indicating the state of the system. The evolution is shown by the changing positions of the blue and red lines across the grids.