

Fluorspar Surprise Major

Figure 1 displays eight 8x8 grids (labeled 2 through 7) illustrating the evolution of a 1D Ising spin chain. Each grid contains a sequence of 8 spins (1-8) and a sequence of 8 gates (X, 38, X, 1456, X, 1256, X, 16, X, 34, X, 58, X, 14, X, 18, 12). The gates are represented by red lines connecting the spins. The evolution is shown by the changing positions of the red lines across the grids. Grids 2-7 show the progression of the chain's state, with the final state in grid 7 being a uniform state of all 1s.