

Yielden Castle Surprise Major

Figure 1 displays eight panels (1-8) illustrating the evolution of a 1D Ising spin chain. Each panel shows a sequence of 80 spin configurations (rows) with blue zigzag lines indicating the movement of domain walls. The panels are labeled with their respective energy values: (1) 58, (2) 1456, (3) 1256, (4) 36, (5) 12, (6) 38, (7) 14, (8) 78. The configurations are arranged in a grid, with the first column showing the initial state and subsequent columns showing the evolution. The blue lines represent the domain walls, which move and interact over time, as indicated by the changing positions of the zigzag lines across the rows.