

Figure 1 shows a 3x3 grid of 3x3 subgrids, each containing a different spin configuration. The subgrids are labeled 1 through 9 in the top-left corner. The arrows represent the spin of the particles at those positions. The subgrids are arranged in a 3x3 grid, with the top row containing subgrids 1, 2, and 3, the middle row containing subgrids 4, 5, and 6, and the bottom row containing subgrids 7, 8, and 9. Each subgrid is a 3x3 grid of arrows, with the arrows pointing in various directions (up, down, left, right, and diagonally). The arrows represent the spin of the particles at those positions. The subgrids are arranged in a 3x3 grid, with the top row containing subgrids 1, 2, and 3, the middle row containing subgrids 4, 5, and 6, and the bottom row containing subgrids 7, 8, and 9. Each subgrid is a 3x3 grid of arrows, with the arrows pointing in various directions (up, down, left, right, and diagonally). The arrows represent the spin of the particles at those positions.