

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. Each subgrid contains arrows representing the spin of the particles at those positions. The arrows are arranged in a 3x3 pattern within each subgrid, with the central arrow pointing in a different direction than the others. The subgrids are arranged in a 3x3 grid, with the central subgrid (5) being the only one with a central arrow pointing up.