

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 point in various directions: up, down, left, right, and diagonally. The configurations are as follows:

- Subgrid 1: Top row (up, up, up), middle row (down, down, up), bottom row (up, down, down).
- Subgrid 2: Top row (up, up, up), middle row (down, up, up), bottom row (down, down, up).
- Subgrid 3: Top row (up, down, down), middle row (up, down, up), bottom row (down, down, up).
- Subgrid 4: Top row (up, down, down), middle row (up, up, up), bottom row (up, down, up).
- Subgrid 5: Top row (down, up, up), middle row (down, down, down), bottom row (down, up, down).
- Subgrid 6: Top row (down, up, up), middle row (down, down, down), bottom row (up, down, down).
- Subgrid 7: Top row (down, down, down), middle row (up, up, up), bottom row (down, up, up).
- Subgrid 8: Top row (down, down, down), middle row (up, down, up), bottom row (up, down, up).
- Subgrid 9: Top row (down, down, down), middle row (up, up, up), bottom row (up, up, up).