



A 4x10 grid of 40 small clusters of black dots, each forming a different abstract pattern. The patterns vary in complexity, from simple pairs or small groups to more intricate, interconnected shapes.

A 4x10 grid of 40 small clusters of black dots, each forming a different abstract pattern. The patterns vary in complexity, from simple pairs to dense, interconnected shapes.

The figure consists of two rows of six diagrams each, illustrating the evolution of a 2D lattice system. The top row shows a sequence of states where a single active site (black dot) moves and interacts with a cluster of inactive sites (white dots). The bottom row shows a sequence of states where a cluster of active sites grows and spreads. The diagrams are labeled with numbers 1 through 12.

Figure 1 displays a sequence of 30 small plots arranged in a 3x10 grid, illustrating the evolution of a 2D point cloud. The top row shows the initial state with 100 points. The middle row shows the state after 100 iterations. The bottom row shows the state after 1000 iterations. The points are arranged in a grid, and the evolution shows a transition from a noisy state to a more structured state.

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