

The image displays a 10x10 grid of 100 small dot patterns. Each pattern is a unique visual representation of a 10-bit binary string. The patterns are arranged in 10 rows and 10 columns, with each row containing 10 patterns and each column containing 10 patterns. The patterns are generated by a random process, resulting in a diverse set of visual representations for each 10-bit binary string. The patterns are arranged in a grid where each row contains 10 patterns and each column contains 10 patterns. The patterns are generated by a random process, resulting in a diverse set of visual representations for each 10-bit binary string.

The figure consists of 10 diagrams arranged in two rows of five. Each diagram shows a pattern of black dots on a grid. The pattern starts as a small cluster of dots in the first diagram and grows into a larger, more complex shape in the tenth diagram. The growth is characterized by the addition of new dots to the existing cluster, forming a series of connected shapes.

The figure consists of 10 diagrams arranged in two rows of five. Each diagram shows a pattern of black dots on a grid. The pattern starts as a single dot in the top-left corner and grows into a complex, branching structure. The diagrams are arranged in two rows of five. The first row shows the initial growth from a single dot to a small cluster. The second row shows the pattern becoming more complex and branching out.

The image shows four 5x5 dot patterns representing the digits 1, 2, 3, and 4. Each pattern is formed by black dots on a white background.

- Digit 1:** A vertical column of dots in the second column from the left.
- Digit 2:** A shape resembling a '2' formed by dots in the second, third, and fourth columns.
- Digit 3:** A shape resembling a '3' formed by dots in the second, third, and fourth columns.
- Digit 4:** A shape resembling a '4' formed by dots in the second, third, and fourth columns.

1	2	3	4	5
2	3	4	5	1
3	4	5	1	2
4	5	1	2	3
5	1	2	3	4

Figure 1 displays 16 small plots arranged in a 4x4 grid, illustrating various spatial patterns of points. The patterns include random distributions, clusters, lines, and regular grids, representing different types of spatial data.

The figure consists of 10 diagrams arranged in two rows of five. Each diagram shows a pattern of black dots on a grid. The pattern starts as a small cluster of dots in the first diagram and grows into a larger, more complex shape in the subsequent diagrams. The growth is characterized by the addition of new dots to the existing pattern, creating a branching or fractal-like structure. The diagrams are arranged in two rows of five, showing the progression of the pattern from left to right and top to bottom.

The figure consists of 10 diagrams, each showing a pattern of black dots on a grid. The patterns are arranged in two rows of five. The first row shows the initial stages of growth, starting from a small cluster and expanding. The second row shows more complex, branching structures. The patterns are composed of black dots on a white background, with some dots appearing in the same position across multiple diagrams, indicating a persistent structure.

The figure displays a sequence of 10 diagrams, each showing a pattern of black dots on a grid. The patterns evolve from left to right, starting with a small cluster of dots and becoming increasingly complex and larger in size. The patterns appear to be generated by a rule that adds dots to the existing structure in a specific, non-random way.

The figure consists of 10 small diagrams arranged horizontally, each showing a pattern of black dots on a grid. The patterns evolve from left to right, representing the steps of a cellular automaton. The first diagram has 5 dots. The second has 8 dots. The third has 10 dots. The fourth has 12 dots. The fifth has 14 dots. The sixth has 16 dots. The seventh has 18 dots. The eighth has 20 dots. The ninth has 22 dots. The tenth has 24 dots.

