

The figure consists of a 3x12 grid of small diagrams. Each diagram shows a unique arrangement of black dots on a white background. The dots are arranged in various patterns, including horizontal lines, vertical lines, clusters, and more complex shapes. The patterns vary significantly across the grid, representing different states or configurations of a system.

A 5x10 grid of 50 small clusters of black dots, each forming a different abstract pattern. The patterns vary in complexity, from simple pairs of dots to larger, more intricate shapes.

A 3x3 grid of dots. The top row has two dots, the middle row has two dots, and the bottom row has two dots. The dot at the top-right position is missing.

The figure shows a 3x12 grid of dots. Each dot is either present or absent, forming various patterns. The patterns are arranged in three rows and twelve columns. The first row contains patterns for digits 0-9 and symbols #, *, and @. The second and third rows contain more patterns, some of which are variations of the first row's patterns.

The image shows three dot patterns. The first pattern, representing the number 1, consists of 5 dots arranged in a vertical column with one dot to the left of the bottom two dots. The second pattern, representing the number 2, consists of 12 dots arranged in a shape resembling a '2'. The third pattern, representing the number 3, consists of 10 dots arranged in a shape resembling a '3'.

A 3x3 grid of dots. The top row has two dots, the middle row has two dots, and the bottom row has two dots. The dot in the top-right position is missing.