

The image displays a 15x15 grid of 225 small clusters of black dots on a white background. Each cluster is a unique arrangement of dots, representing a specific 15-bit binary code. The clusters are organized into 15 rows and 15 columns, with each row and column containing a different set of patterns. The patterns are dense and complex, resembling a form of digital art or a data visualization.

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 image displays a 12x12 grid of black dots on a white background. The dots are arranged in a pattern that suggests a banded or block-like structure, with some rows and columns having more dots than others. The overall distribution is sparse, with many empty cells. The pattern of dots is not uniform, indicating a specific underlying structure or data distribution.