

A large grid of 100 rows and 100 columns of dots. Each dot in the grid is replaced by a small cluster of dots, creating a complex, fractal-like pattern. The clusters vary in size and shape, often forming cross-like or star-like structures. The overall effect is a dense, textured field of dots that resembles a digital or mathematical artwork.

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The image displays a 20x20 grid of black dots on a white background. The dots are arranged in a pattern that suggests a banded or block-like structure, with higher density along the main diagonal and some off-diagonal elements. The overall appearance is that of a sparse matrix visualization, possibly representing a graph adjacency matrix or a discretized differential operator. The dots are small and black, and the grid is perfectly square.

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A 3x10 grid of dots representing a sparse matrix. The dots are arranged in a pattern that suggests a banded structure with some off-diagonal elements.

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