

The figure consists of a 4x10 grid of small plots. Each plot shows a set of points (dots) arranged in a way that suggests a progression or evolution of a system. The points are black dots on a white background. The arrangement of points varies significantly across the different plots, indicating different states or stages of a process. The plots are organized into four rows and ten columns, providing a structured view of the system's behavior over time.

The figure consists of a 3x10 grid of small plots. Each plot shows a collection of black dots on a white background, representing the state of a system at a specific time. The dots are arranged in a grid-like pattern, with some dots missing, creating a sparse appearance. The patterns of dots change across the plots, suggesting a dynamic system. The plots are arranged in three rows and ten columns, showing a progression of patterns from left to right and top to bottom.

The image displays a 100x100 grid of black dots on a white background. The dots are arranged in a sparse, irregular pattern, suggesting a complex, non-random structure. The distribution of dots varies across the grid, with some areas being more densely populated than others. The overall appearance is that of a visual encoding or a data set represented in a binary format.

A large, stylized letter 'A' formed by a grid of black dots on a white background. The 'A' is composed of several vertical and diagonal lines of dots, with some horizontal crossbars. The dots are arranged in a way that creates a sense of depth and structure, resembling a 3D block letter. The overall shape is a capital 'A' that is slightly wider at the base and tapers towards the top.

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