



Figure 1: A diagram illustrating a process flow or data structure. It consists of a large outer rectangle and a smaller inner rectangle. The inner rectangle contains a grid of colored squares, possibly representing data points or a specific configuration.

The diagram shows a sequence of steps or components. The outer rectangle represents the overall system or process, while the inner rectangle highlights a specific sub-component or data set. The grid within the inner rectangle is composed of several rows and columns of colored squares, which may represent different states or values.

Further details of the diagram are provided in the accompanying text. The grid structure suggests a multi-dimensional data set or a complex process flow. The colors used in the grid (purple, blue, and grey) likely correspond to different categories or states within the data.

The diagram is a key element in understanding the system being described. It provides a visual representation of the data or process being analyzed, allowing for a more detailed examination of its structure and components.

Figure 1: A diagram illustrating a process flow or data structure.