

This image consists of a horizontal grayscale gradient. The top portion shows a smooth transition from black on the left to white on the right. Below this, there is a thick, solid dark gray band that spans most of the width of the image. The bottom edge of this dark gray band is slightly irregular, suggesting it might be a shadow or a physical object. The overall effect is like looking through a window or a frame.

The figure displays a large, square, grayscale heatmap representing a correlation matrix or similar data. The matrix is mostly black, indicating low values, with a distinct, sparse pattern of white and light gray pixels scattered across the surface. This pattern forms a series of vertical and horizontal bands of varying widths, creating a textured appearance. The highest intensity values are concentrated along the main diagonal and several off-diagonal lines, suggesting a strong correlation between specific data points. The overall layout is clean and minimalist, emphasizing the underlying structure of the data.