

A heatmap visualization showing the Average Normalized Compression for a 16x16 grid of configurations. The x and y axes are both labeled with integers from 1 to 16. A color bar on the right indicates the compression values, ranging from 1.00 (lightest orange) to 1.12 (darkest red). The highest compression values (darkest red, around 1.12) are concentrated in the center of the grid, specifically in the region where both x and y coordinates are between 6 and 12. The compression values decrease as one moves away from this central region, with the lowest values (lightest orange, around 1.00) found at the corners of the grid.

## Average Normalized Compression