

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 0.900 (lightest orange) to 1.100 (darkest red). The highest compression values (darkest red, ~1.100) are concentrated in the center of the grid, specifically in the region where both x and y coordinates are between 8 and 12. The compression values decrease as one moves away from this central region, with the lowest values (lightest orange, ~0.900) found at the corners of the grid.

