

A heatmap visualization showing the Average Normalized Compression (Y-axis, ranging from 1.65 to 1.90) across 1000 iterations (X-axis, labeled 0 to 999). The color scale indicates the compression level, with darker red representing higher values (up to 1.90) and lighter orange representing lower values (down to 1.65). The plot shows a dense grid of data points, with a prominent vertical band of high compression (darker red) occurring around iteration 500, suggesting a significant change in the model's performance or state at that point.

## Average Normalized Compression