

Heatmap visualization showing the Average Normalized Compression (Y-axis, ranging from 1.70 to 2.05) across the parameter space defined by the X-axis (ranging from 0.00 to 1.00). The color scale indicates the compression value, with darker red representing higher values (around 2.05) and lighter orange representing lower values (around 1.70). The plot shows a complex, non-linear relationship between the parameters and the compression metric.

Average Normalized Compression