

A scatter plot showing the relationship between 'Feature distance' (y-axis) and 'Explanation distance' (x-axis). The x-axis ranges from 0.0 to 1.4, and the y-axis ranges from 0.0 to 1.0. The plot contains numerous data points colored according to their 'Feature distance' value, as indicated by the legend in the top-left corner. The legend shows five categories: 0.00 (lightest pink), 0.02 (light pink), 0.04 (medium pink), 0.06 (dark pink), and 0.08 (darkest pink). The data points are widely distributed across the plot area, with a higher density of points at lower 'Explanation distance' values (below 0.6) and lower 'Feature distance' values (below 0.4). There is a general trend where points with lower 'Feature distance' values tend to have lower 'Explanation distance' values, though there is significant scatter.

