

A 20x20 grid heatmap visualization. The grid is composed of 400 small squares. The color intensity represents a value, with a scale from light orange (low) to dark red (high). The highest values are concentrated in a circular region in the center of the grid, where the squares are dark red. This central region is surrounded by concentric rings of decreasing intensity, transitioning through shades of red and orange to the lightest orange at the outer edges of the grid.

