

This figure is a 10x10 heatmap visualization of a 2D function. The color scale ranges from dark blue (low values) to bright yellow (high values). The highest values are concentrated in the top-left corner, forming a bright yellow square. The values decrease as they move away from this corner, with a gradient of orange, red, and finally dark blue. The pattern suggests a function that is highest at the origin and decreases as the distance from the origin increases.

