

The figure displays a 15x15 grid of colored squares representing a 2D function. The color scale is as follows:

Color	Value Range
Dark Blue	[-10, -5]
Blue	[-5, 0]
Light Blue	[0, 5]
White	[5, 10]
Light Orange	[10, 15]
Orange	[15, 20]
Dark Orange	[20, 25]
Red	[25, 30]
Dark Red	[30, 35]

The visualization shows a complex pattern of peaks and valleys. A prominent dark red region (high values) is located in the lower right quadrant, while a dark blue region (low values) is in the upper left quadrant. The function exhibits a periodic-like behavior with multiple local maxima and minima.

