

The figure displays a 64x64 grid visualization of a 2D Fourier transform. The grid is divided into four quadrants by a horizontal red line at row 49 and a vertical red line at column 49. The top-left quadrant (rows 4-49, columns 0-49) is mostly white with a few red pixels. The top-right quadrant (rows 4-49, columns 50-63) is mostly white with a few red pixels. The bottom-left quadrant (rows 50-63, columns 0-49) is mostly white with a few red pixels. The bottom-right quadrant (rows 50-63, columns 50-63) is mostly white with a few red pixels. The grid is labeled with row numbers 4 to 63 on the left and right sides, and column numbers 0 to 63 on the bottom side.