

The image displays a 3x5 grid of 15 circular plots. Each plot is a ring-shaped region (annulus) with a white center, filled with a complex, swirling pattern of red, green, blue, and black lines. The patterns are highly irregular and chaotic, resembling a random or highly complex deterministic system. The plots are arranged in three rows and five columns, with the last row containing only two plots. The overall appearance is that of a visualization of a complex, possibly fractal, structure.

The image displays a 3x5 grid of 15 donut-shaped plots, each representing a function on a torus. Each plot is a large circle with a smaller white circle in the center. The area between the two circles is filled with a complex, swirling pattern of red, green, and blue lines. These lines form intricate, interconnected loops and swirls, creating a rich, textured appearance. The patterns vary slightly from one plot to the next, suggesting different functions or different stages of a process. The overall effect is a dense, colorful array of mathematical visualizations.