

A contour plot on a white background with a black border on the left and top. It displays three overlapping probability distributions represented by concentric contour lines. The green distribution is the most spread out, with its outermost contour line reaching the top-left and bottom-left. The blue distribution is more compact, centered slightly to the right of the green distribution. The red distribution is the most concentrated, with its innermost contour line being the smallest and most circular, located near the center of the blue distribution. The contours of the three distributions overlap significantly, creating a complex pattern of intersecting lines.

