

A scatter plot showing three clusters of data points. The x-axis and y-axis both range from -20 to 20. The first cluster is a large, crescent-shaped ring of cyan points with a red outline, centered around the origin. The second cluster is a smaller, roughly circular group of cyan points with a red outline, located in the upper-left quadrant. The third cluster is a smaller, roughly circular group of blue points with a red outline, located in the upper-right quadrant. The points are semi-transparent, and the axes are marked with ticks at intervals of 10.

Figure 1 is a scatter plot showing the distribution of points in a 2D space. The plot features a large, elongated, curved region of points (blue and red) and two smaller, more compact clusters of points (cyan and red). The axes range from -20 to 20 on the y-axis and -20 to 20 on the x-axis.

Figure 1 is a scatter plot showing the distribution of points in a 2D space. The plot features a large, elongated, semi-circular cluster of points (blue and red) forming a ring-like structure. Inside this ring, there are two distinct, smaller clusters of points (blue and red) that appear to be connected by a narrow bridge. The axes are labeled from -20 to 20.