

The scatter plot displays three clusters of data points in a 2D space. The magenta cluster is located on the left side, the cyan cluster is in the center, and the blue cluster is on the right side. Each cluster is represented by a set of small colored circles and a larger black circle indicating the centroid. The magenta cluster is centered around the leftmost black circle, the cyan cluster around the middle black circle, and the blue cluster around the rightmost black circle. The axes are marked with tick lines but lack numerical labels.

