



Figure 1: A 3D scatter plot showing data points in a 3D space. The axes are labeled x, y, and z. The points are clustered into several distinct groups, suggesting different classes or categories.

Figure 1 shows a 3D scatter plot of data points. The axes are labeled x, y, and z. The points are clustered into several distinct groups, suggesting different classes or categories.

Figure 2 shows a 3D scatter plot of data points. The axes are labeled x, y, and z. The points are clustered into several distinct groups, suggesting different classes or categories.

Figure 3 shows a 3D scatter plot of data points. The axes are labeled x, y, and z. The points are clustered into several distinct groups, suggesting different classes or categories.

Figure 4 shows a 3D scatter plot of data points. The axes are labeled x, y, and z. The points are clustered into several distinct groups, suggesting different classes or categories.

Figure 5 shows a 3D scatter plot of data points. The axes are labeled x, y, and z. The points are clustered into several distinct groups, suggesting different classes or categories.