



A scatter plot showing the distribution of data points for two classes: Fake (blue dots) and Genuine (orange dots). The x-axis ranges from -3 to 3, and the y-axis ranges from -3 to 3. The Genuine data points are more densely clustered in the center, while the Fake data points are more spread out, particularly towards the edges of the plot. A legend in the top right corner identifies the colors: blue for Fake and orange for Genuine.

