



A scatter plot showing the distribution of data points for two classes: Fake (blue) and Genuine (orange). The plot is enclosed in a black rectangular frame. The Fake data points are concentrated in the upper-middle region, while the Genuine data points are concentrated in the lower-middle region. There is a significant overlap between the two clusters in the center. A legend in the top right corner identifies the colors: a blue circle for 'Fake' and an orange circle for 'Genuine'.

