

A scatter plot on a white background, enclosed in a black rectangular frame. The plot contains two classes of data points: red triangles and blue triangles. There are approximately 40 red triangles and 30 blue triangles scattered across the plot. A green line represents a decision boundary, which is a complex, non-linear shape that encloses a central region containing several blue triangles. The green line starts near the top center, loops around, and ends near the bottom center, forming a shape that resembles a stylized 'G' or a complex polygon. The red triangles are mostly located outside this green boundary, while the blue triangles are mostly inside it.

