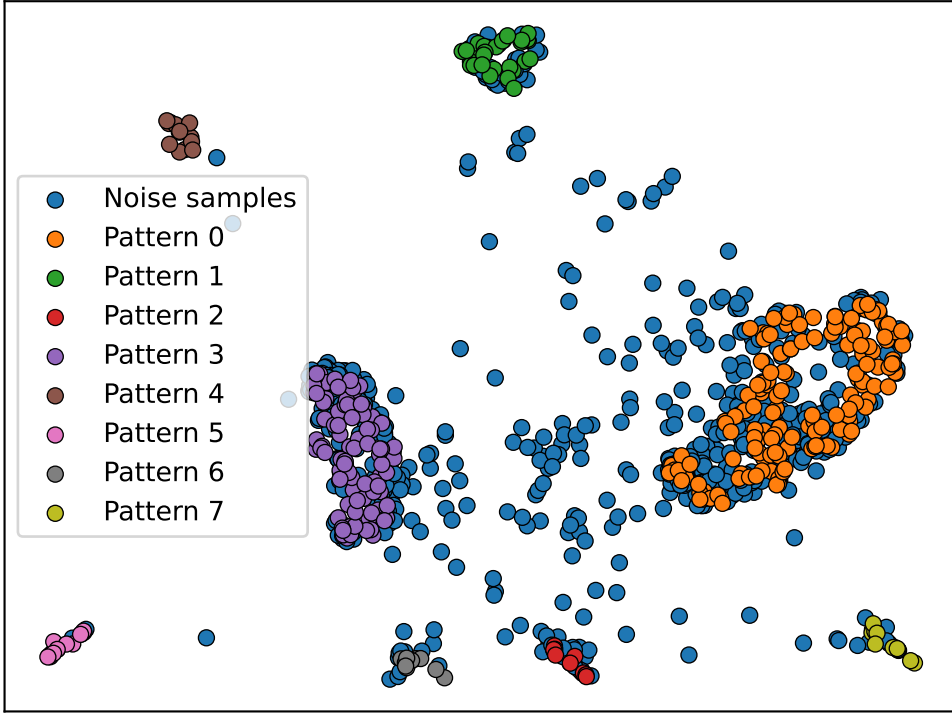


- 
- A scatter plot showing data points categorized by noise and patterns. The plot features several distinct clusters of points. A large cluster of orange points (Pattern 0) is on the right, a large cluster of purple points (Pattern 3) is on the left, and a small cluster of green points (Pattern 1) is at the top. Numerous blue points (Noise samples) are scattered throughout the plot, often overlapping with the pattern clusters. Other smaller clusters include brown (Pattern 4) at the top left, pink (Pattern 5) at the bottom left, grey (Pattern 6) at the bottom center, red (Pattern 2) at the bottom center, and yellow-green (Pattern 7) at the bottom right. A legend on the left side of the plot identifies each category with a colored circle.
- Noise samples
 - Pattern 0
 - Pattern 1
 - Pattern 2
 - Pattern 3
 - Pattern 4
 - Pattern 5
 - Pattern 6
 - Pattern 7