

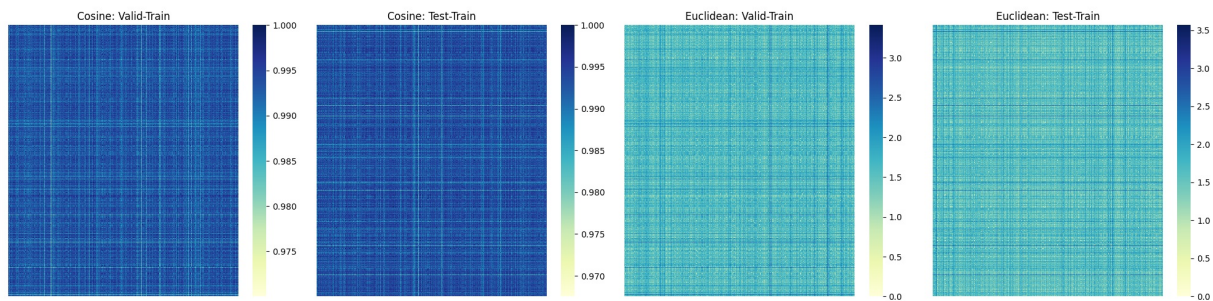
# Dataset Drift Report

Train Embeddings: (10000, 768)

Valid Embeddings: (10000, 768)

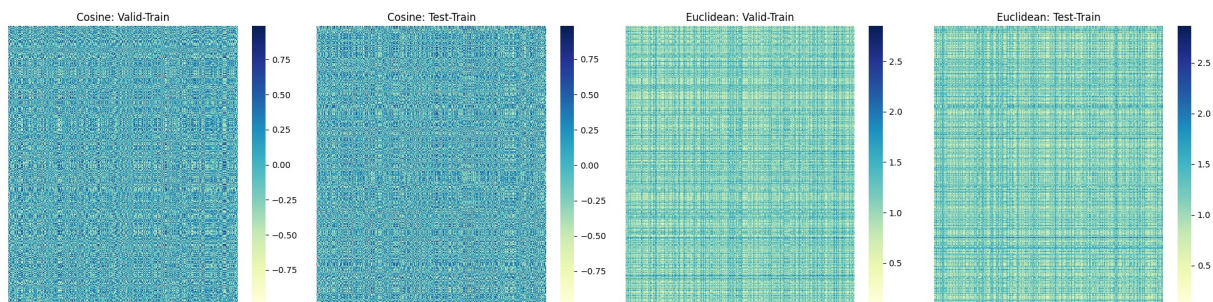
Test Embeddings: (10000, 768)

## Embedding Distance (Original Dimension)

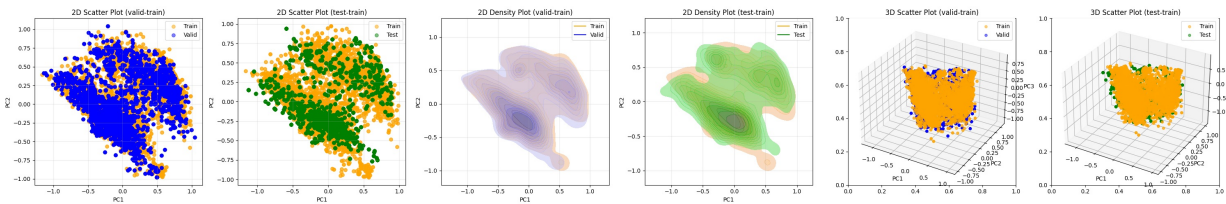


PCA Reduced Dimension: 10

## Embedding Distance after PCA



## Embedding Visualization after PCA



## Quantitative Drift Scores

- MMD: score = 0.0010, drift = False
- Wasserstein Distance: score = 0.0299, drift = True
- KL Divergence: score = 0.0000, drift = False
- JensenShannon Divergence: score = 0.0000, drift = False
- Energy Distance: score = 0.0000, drift = False

## Drift Report