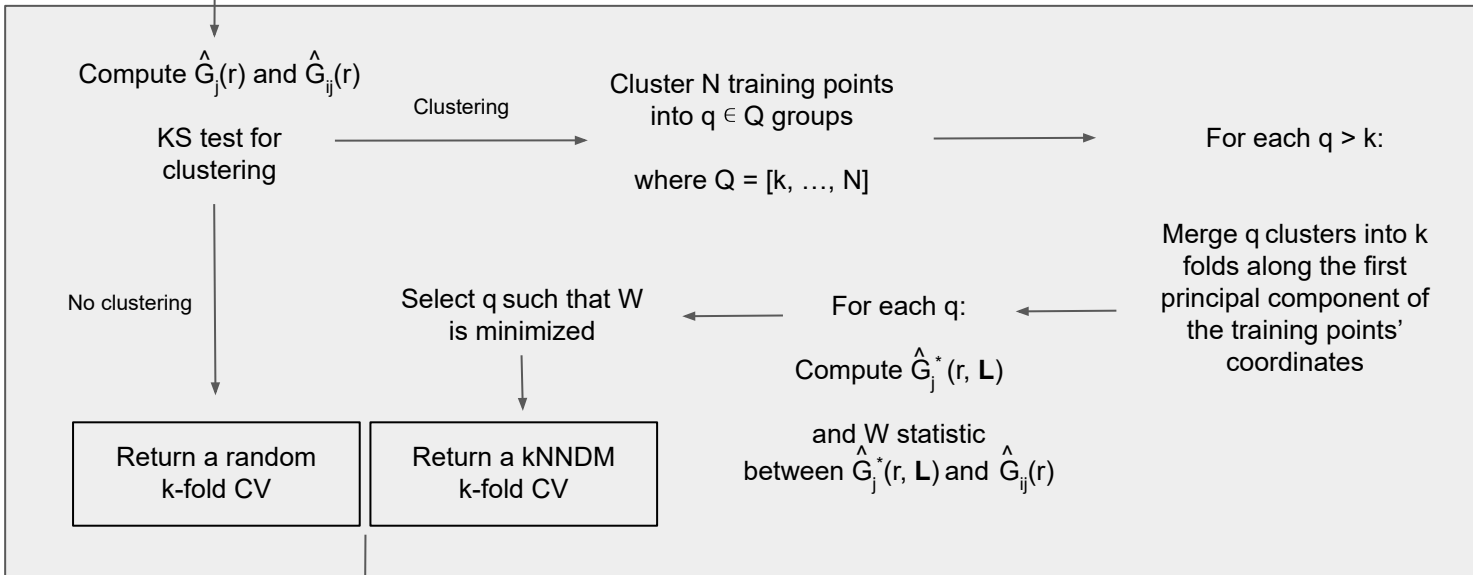


Inputs:

1. Training points
2. Prediction points
3. Number of folds (k)
4. Clustering algorithm (hierarchical or k-means)

**Outputs:**

1. Fold indices
2. Nearest neighbour distance functions
3. W statistic
4. Number of intermediate clusters (q)