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## **Issn K Nearest Neighbor Based**

Nearest neighbor search (NNS), as a form of proximity search, is the optimization problem of finding the point in a given set that is closest (or most similar) to a given point. Closeness is typically expressed in terms of a

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dissimilarity function: the less similar the objects, the larger the function values.

### **Nearest neighbor search - Wikipedia**

k-means clustering is a method of vector quantization, originally from signal processing, that aims to partition  $n$  observations into  $k$  clusters in which each observation belongs to the cluster

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with the nearest mean (cluster centers or cluster centroid), serving as a prototype of the cluster. This results in a partitioning of the data space into Voronoi cells.

## **k-means clustering - Wikipedia**

Consider an scRNA-seq experiment consisting of two batches 1 and 2. For

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each cell  $i$  in batch 1, we find the  $k$  cells in batch 2 with the smallest distances to  $i$ , i.e., its  $k$  nearest neighbors ...

## **Batch effects in single-cell RNA ... - Nature Biotechnology**

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