

DBSCAN ALGORITHM

Clustering

DBSCAN Clustering

1. DBSCAN is a clustering method that organizes data into groups by looking at how tightly packed the points are
2. In this algorithm, the areas of high density separated by the areas of low density.
3. A cluster is a set of Core-samples and Non-core samples.
4. There are two parameters `min_samples` and `eps(epsilon)`.
5. It groups the point in dense area and can handle clusters of any shape.

Estimated number of clusters: 3

