

Appendix

Concepts

DBSCAN Explanation and Visualization

[https://youtu.be/_A9Tq6mGtLI]

Density based clustering

[<https://www.geeksforgeeks.org/dbscan-clustering-in-ml-density-based-clustering/>]

Different Scaling Algorithms

[<https://www.geeksforgeeks.org/standardscaler-minmaxscaler-and-robustscaler-techniques-ml/>]

Practicals

Scikit-learn DBScan Reference Guide

[<https://scikit-learn.org/stable/modules/generated/sklearn.cluster.DBSCAN.html>]

Scikit-learn Clustering Reference Guide

[<https://scikit-learn.org/stable/modules/clustering.html#dbscan>]

Scikit-learn Demo of DBSCAN clustering algorithm

[https://scikit-learn.org/stable/auto_examples/cluster/plot_dbscan.html#sphx-glr-auto-examples-cluster-plot-dbscan-py]

DBSCAN Example in Python

[<https://www.reneshbedre.com/blog/dbscan-python.html>]

DBSCAN Python Example: The Optimal Value For Epsilon (EPS)

[<https://towardsdatascience.com/machine-learning-clustering-dbscan-determine-the-optimal-value-for-epsilon-eps-python-example-3100091cfbc>]

How to determine epsilon and MinPts parameters of DBSCAN clustering (line graph method)

[<http://www.sefidian.com/2020/12/18/how-to-determine-epsilon-and-minpts-parameters-of-dbscan-clustering/>]

How to determine epsilon and MinPts parameters of DBSCAN clustering (histogram method)

[<https://stackoverflow.com/questions/43160240/how-to-plot-a-k-distance-graph-in-python>]