

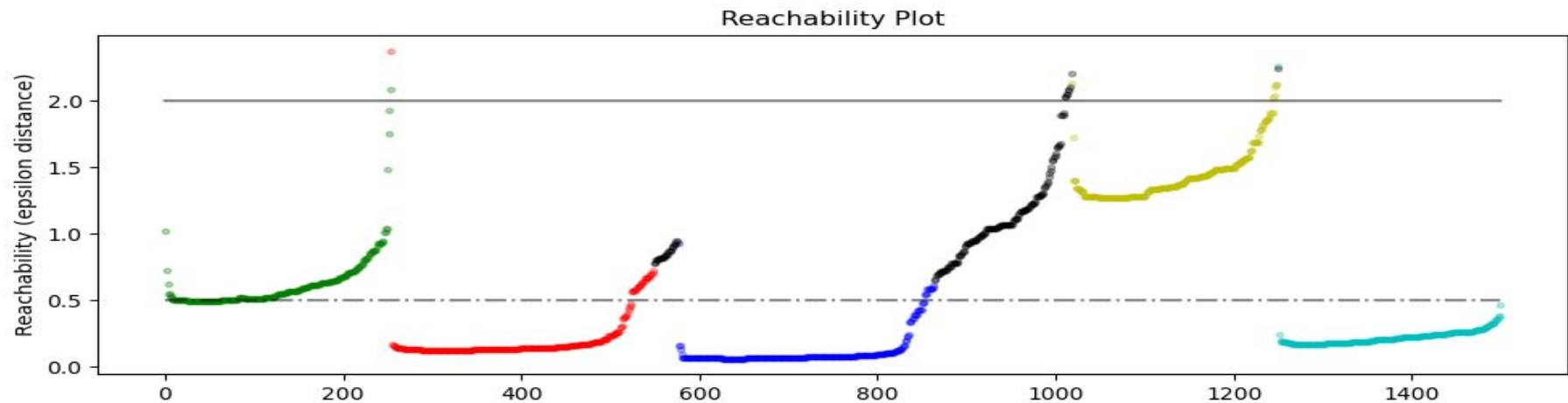
CLUSTERING

OPTICS

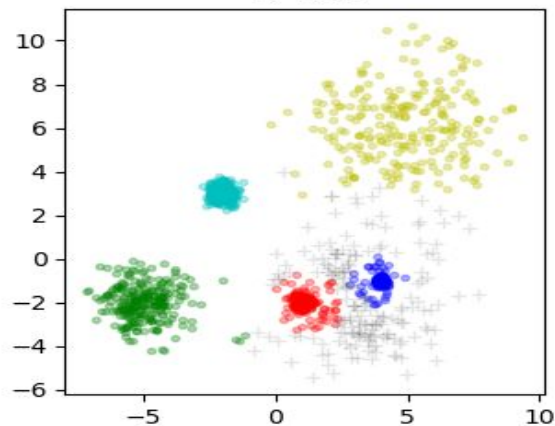
OPTICS

Optics clustering or **Ordering points** to identify the clustering structure is an algorithm for finding density based clusters.

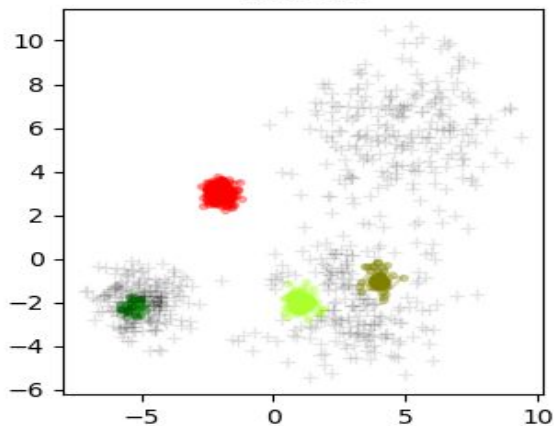
- ϵ that describes the maximum distance or radiusMinPts which is number of points required to form a cluster.



Automatic Clustering
OPTICS



Clustering at 0.5 epsilon cut
DBSCAN



Clustering at 2.0 epsilon cut
DBSCAN

