K-means Limitations Friday 10 May 2024 10:04 PM
tontroid Based
→ # of clusters to be formed must be specified in advance
→ Not good with arbitrary clusters
-> Sensitive to outliers

MinPts and Epsilon
Friday 10 May 2024 10:34 PM
- MinPts: Minimum Pariate 11 a communitar that specific the minimum # of pariate
MinPts: Minimum Points is a parameter that specifies the minimum # of points regrained to form a dense region, which is considered a cluster.
The second of th
-> Epsilon (E) defines the radius of the neighbourhood around a given data
Duther points are close enough to be included in a cluster.
as part of the same neighbourhood. This parameter is crucial in determining
Thether points are close enough to be included in a cluster.
V U

