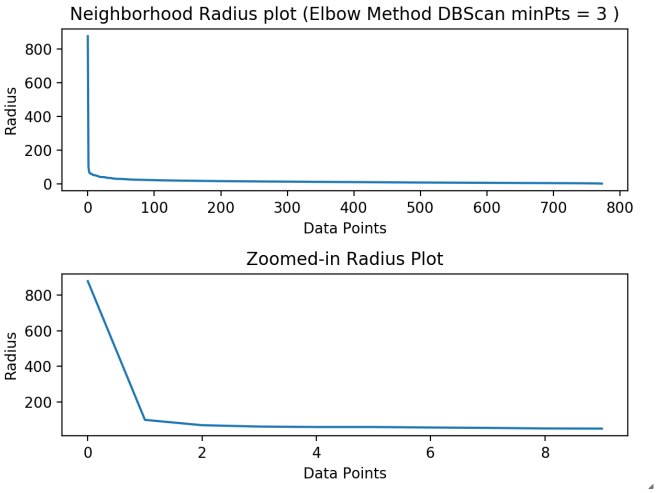
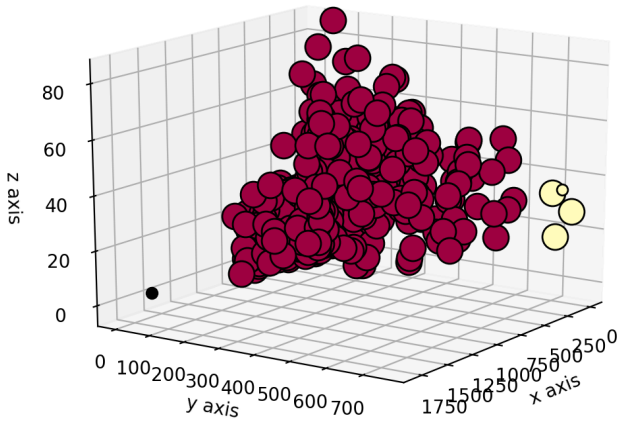
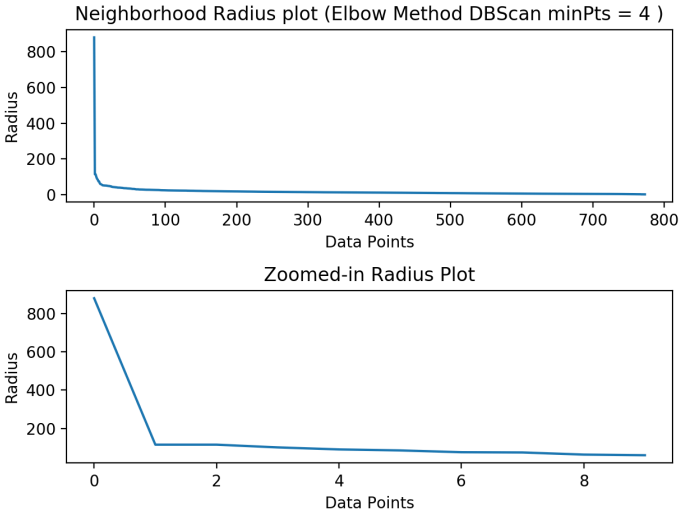
DB SCAN PLots for Different minPts

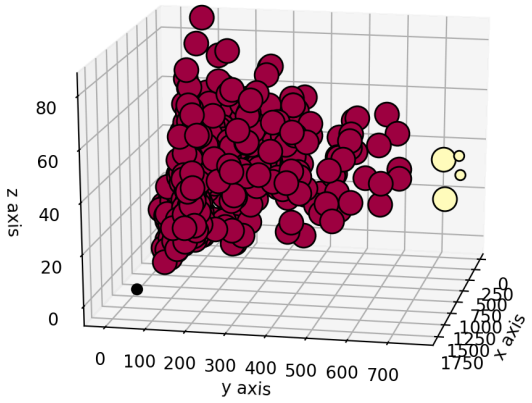


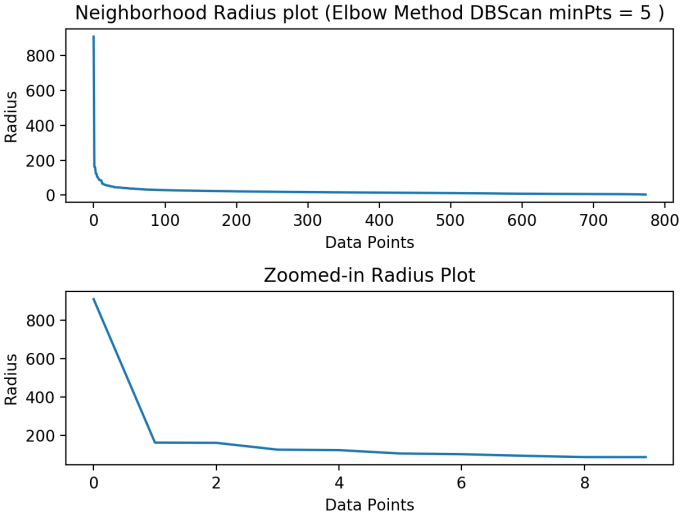
Estimated number of clusters: 2 for minPts = 3, Radius = 100.84



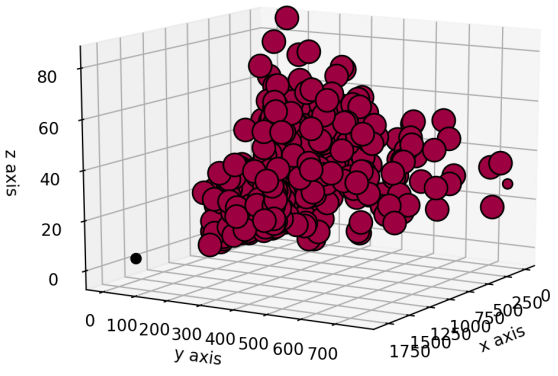


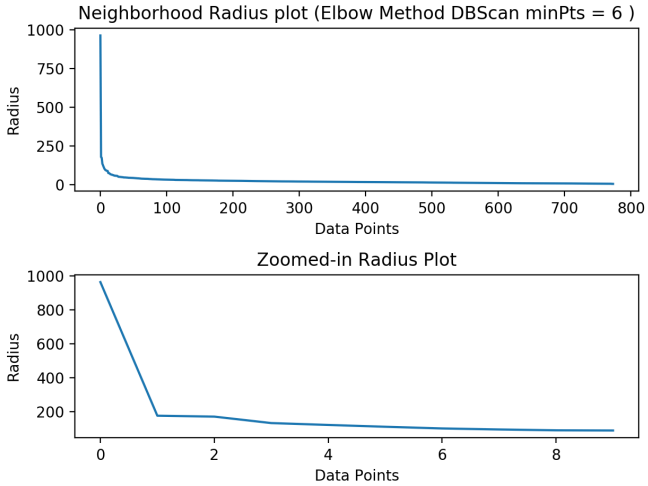
Estimated number of clusters: 2 for minPts = 4, Radius = 115.09

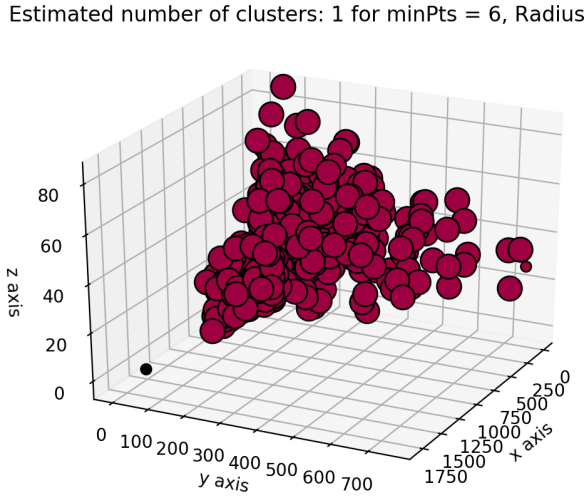


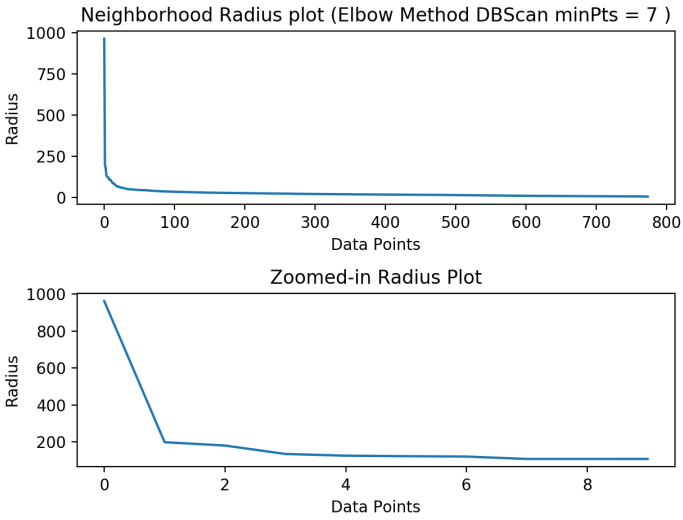


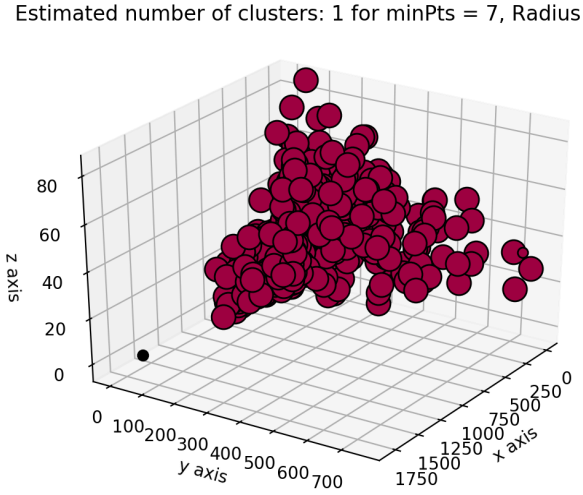
Estimated number of clusters: 1 for minPts = 5, Radius = 161.80

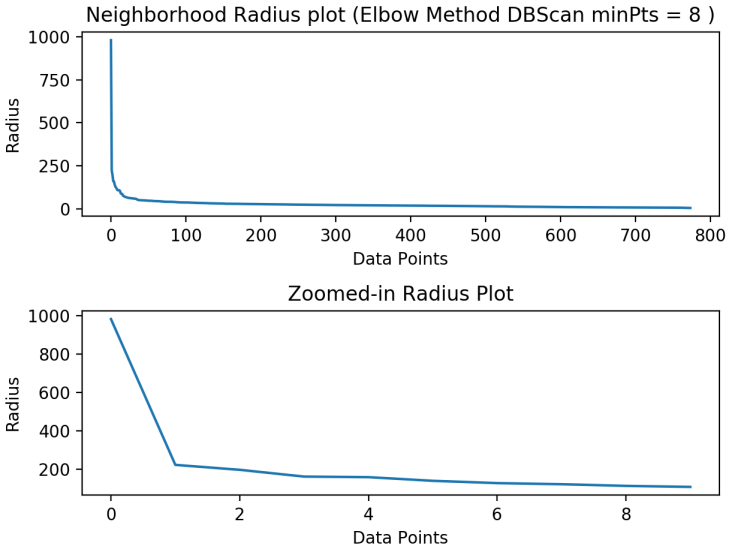


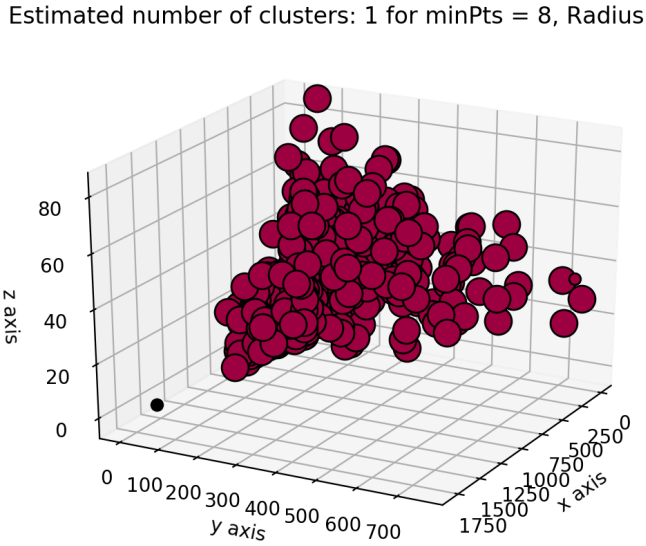

Neighborhood Radius plot (Elbow Method DBScan minPts = 6)
Radius
Data Points
Zoomed-in Radius Plot
Radius
Data Points

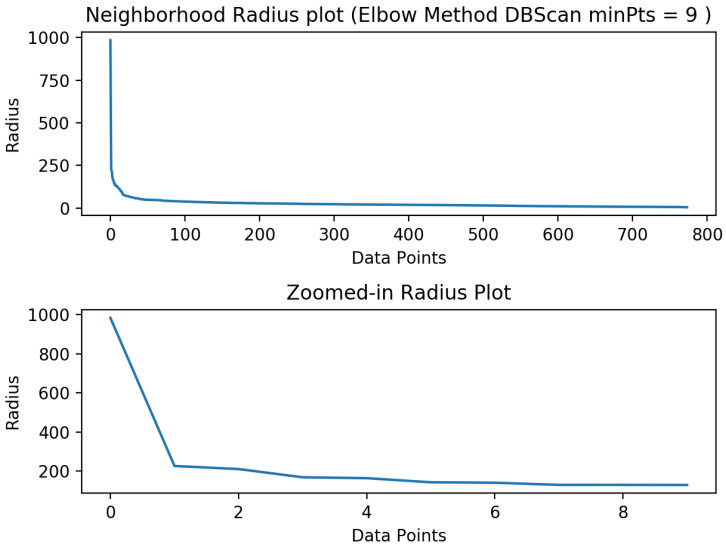

Estimated number of clusters: 1 for minPts = 6, Radius = 177.29
z axis
y axis
x axis

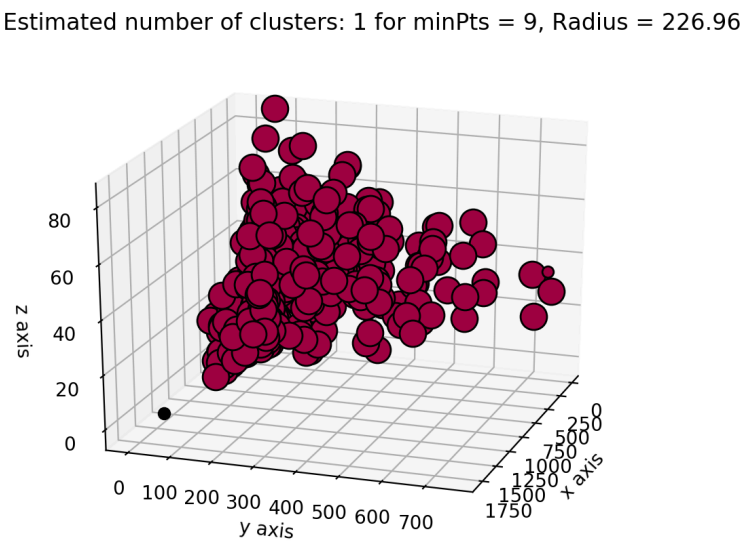

Neighborhood Radius plot (Elbow Method DBScan minPts = 7)
Radius
Data Points
Zoomed-in Radius Plot
Radius
Data Points


Estimated number of clusters: 1 for minPts = 7, Radius = 197.87
z axis
y axis
x axis


Neighborhood Radius plot (Elbow Method DBScan minPts = 8)
Radius
Data Points
Zoomed-in Radius Plot
Radius
Data Points


Estimated number of clusters: 1 for minPts = 8, Radius = 222.63
z axis
y axis
x axis


Neighborhood Radius plot (Elbow Method DBScan minPts = 9)
Radius
Data Points
Zoomed-in Radius Plot
Radius
Data Points


Estimated number of clusters: 1 for minPts = 9, Radius = 226.96
z axis
y axis
x axis