



In this diagram,  $\min Pts = 4$ . Point A and the other red points are core points, because the area surrounding these points in an  $\varepsilon$  radius contain at least 4 points (including the point itself). Because they are all reachable from one another, they form a single cluster. Points B and C are not core points, but are reachable from A (via other core points) and thus belong to the cluster as well. Point N is a noise point that is neither a core point nor directly-reachable.

Bords

Myo of app

