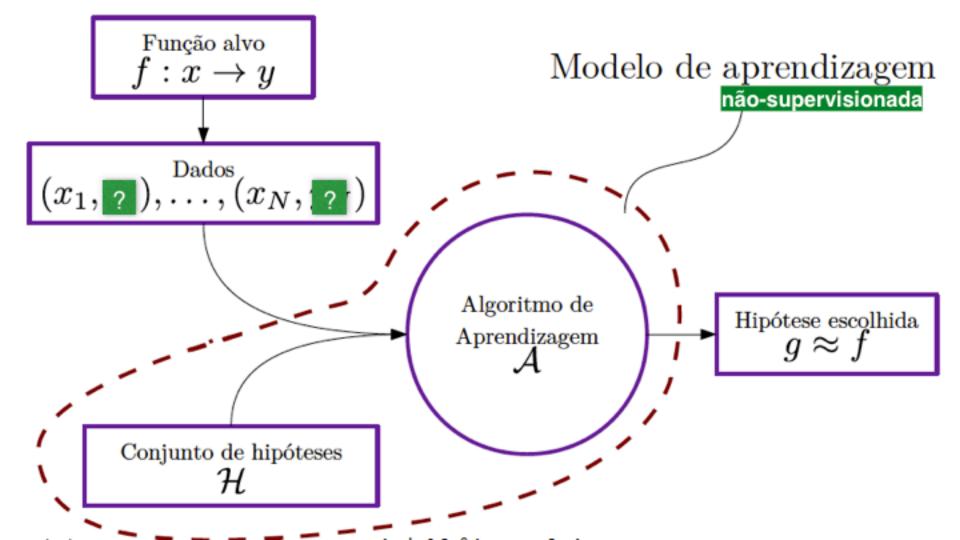
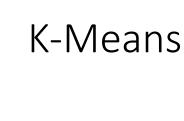
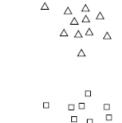
Modelos descritivos

Agrupamento descobrir categorias



Algoritmos particionais

















(a) Initial points.





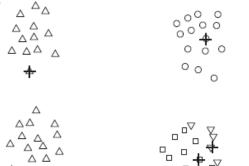


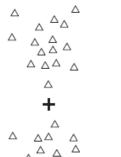


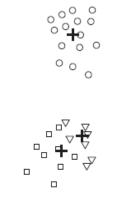


(d) Iteration 3.







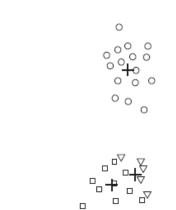


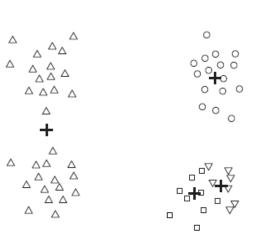


(a) Iteration 1.

(b) Iteration 2.

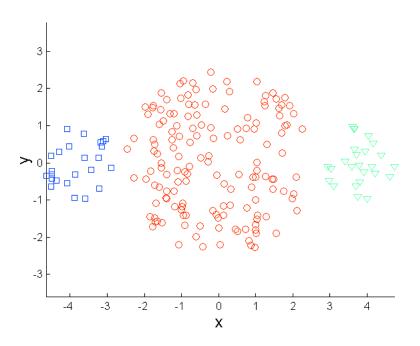


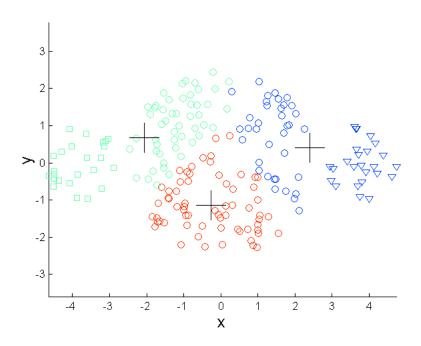




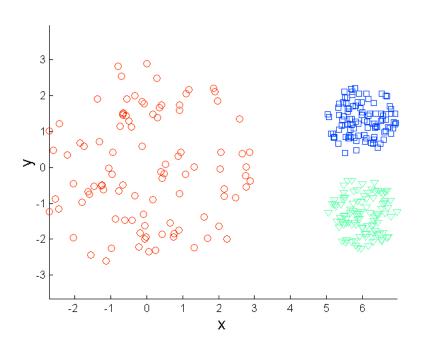
(d) Iteration 4.

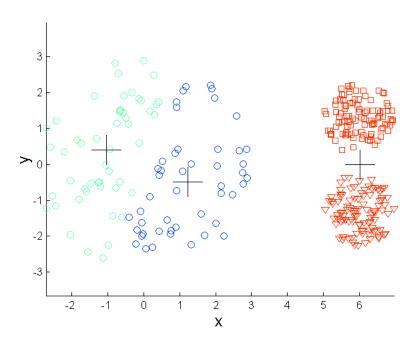
K-Means



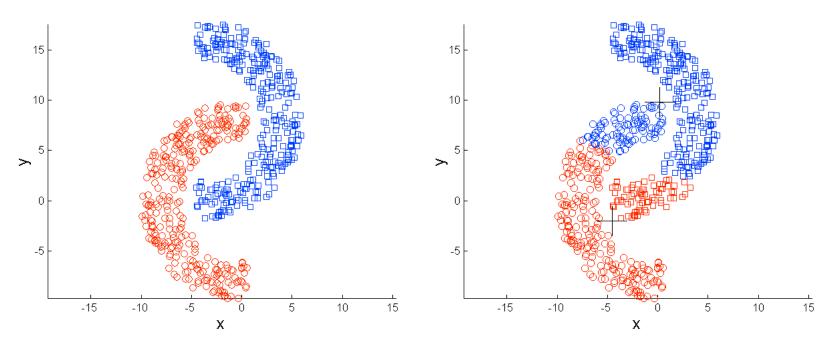


K-Means





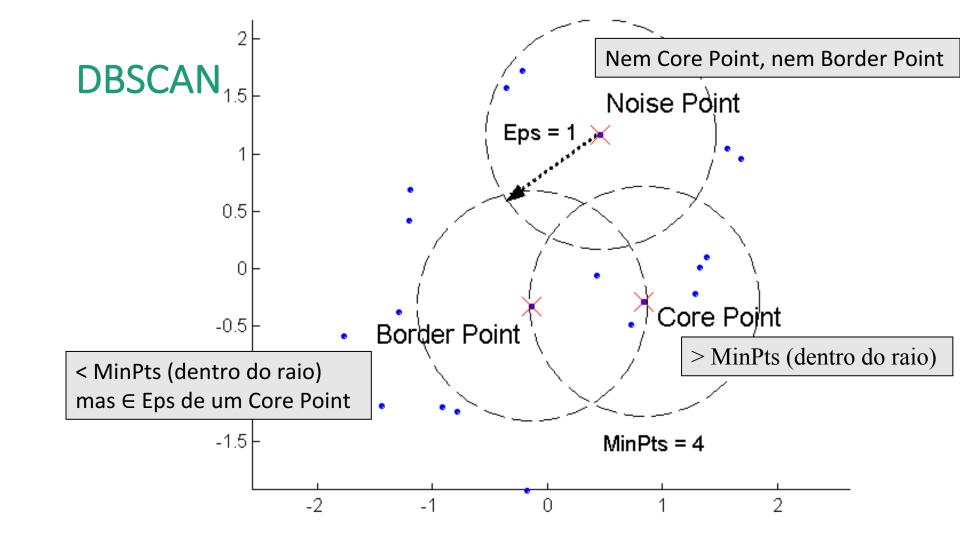
K-Means



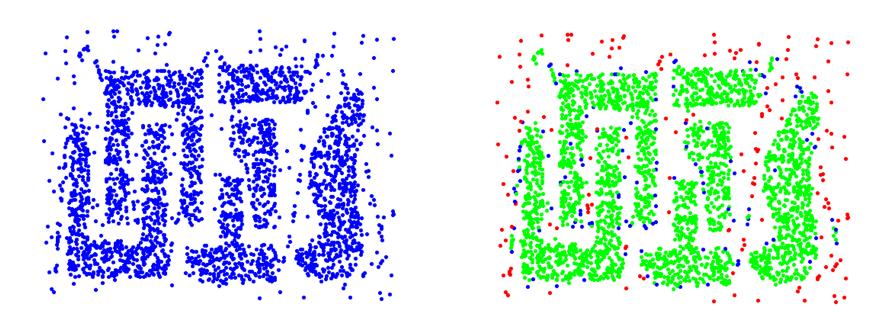
Algoritmos baseados em densidade

DBSCAN

- Parâmetros
 - Raio: Eps
 - Número mínimo de pontos: MinPts
- Definição de densidade: número de pontos dentro de um raio (Eps) especificado

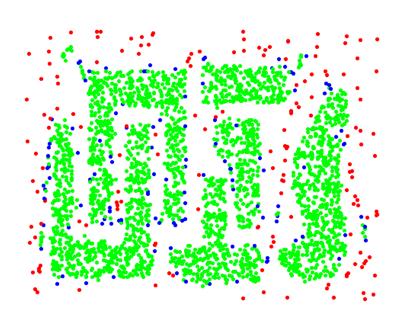


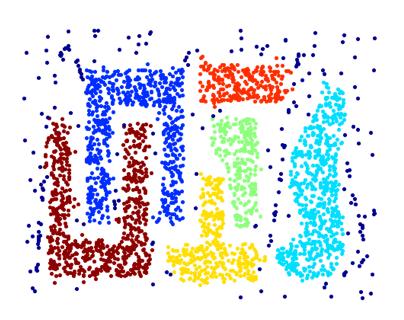
DBSCAN



Eps = 10 MinPts = 4

DBSCAN







Hendrik Macedo

Escreve sobre <u>Inteligência Artificial</u> no Saense.

http://www.saense.com.br/autores/artigos-publicados-por-hendrik-macedo/