



Universidad de Concepción

**Resultados Tarea 4 Programación aplicada a la
Ingeniería Industrial
Implementación de Algoritmos de clusterización
Kmeans y DBSCAN**

Integrantes:

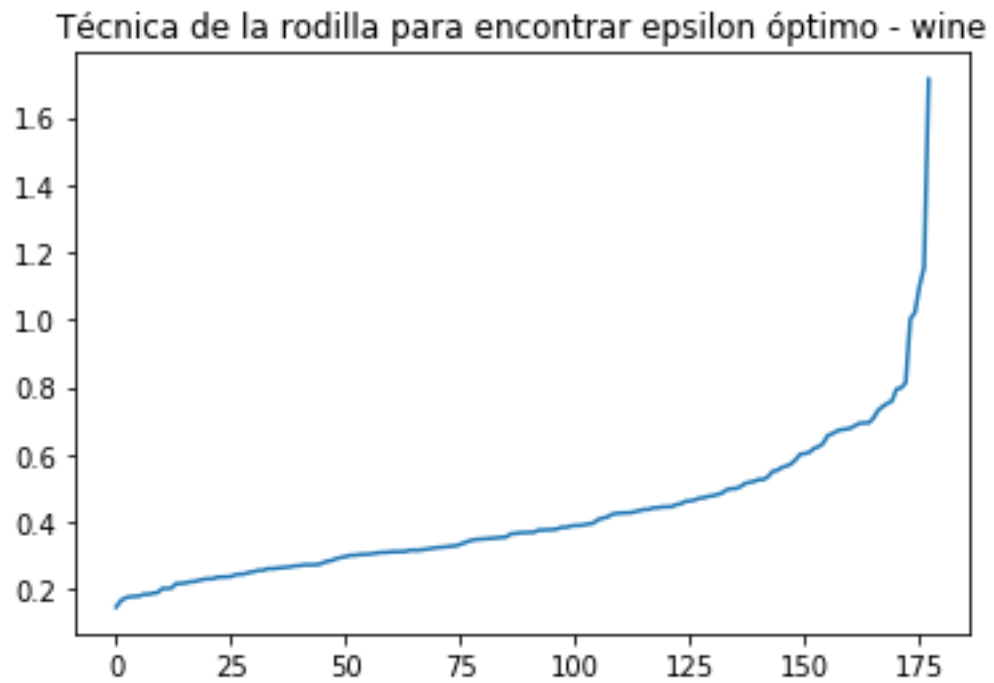
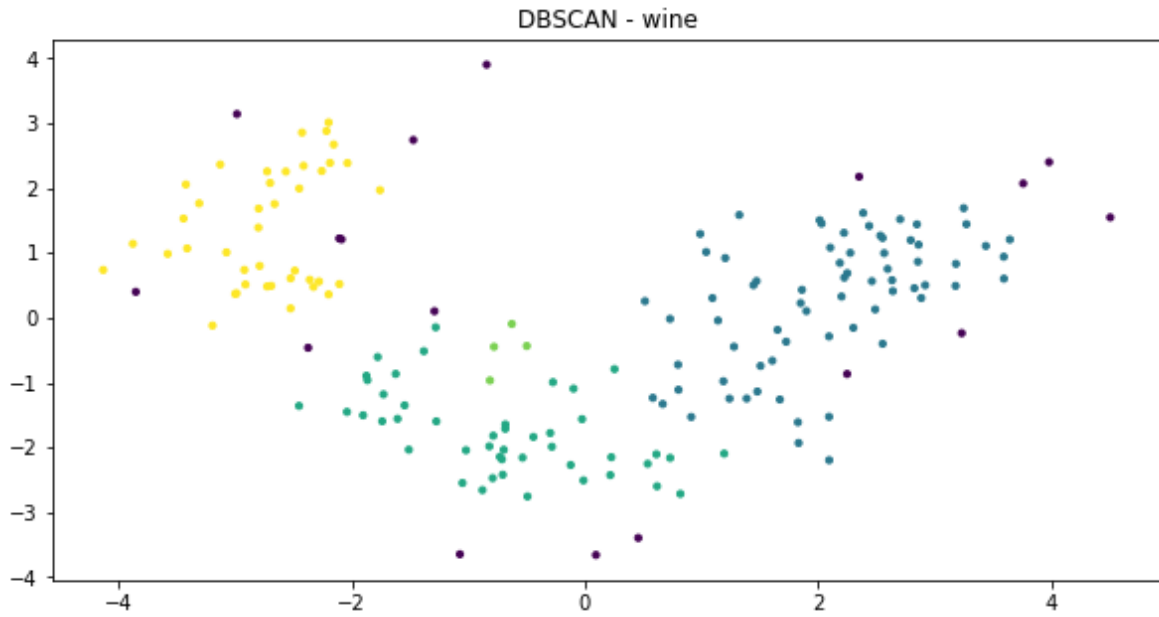
Daniel Moreno Cartagena y Pablo Jerez Agurto

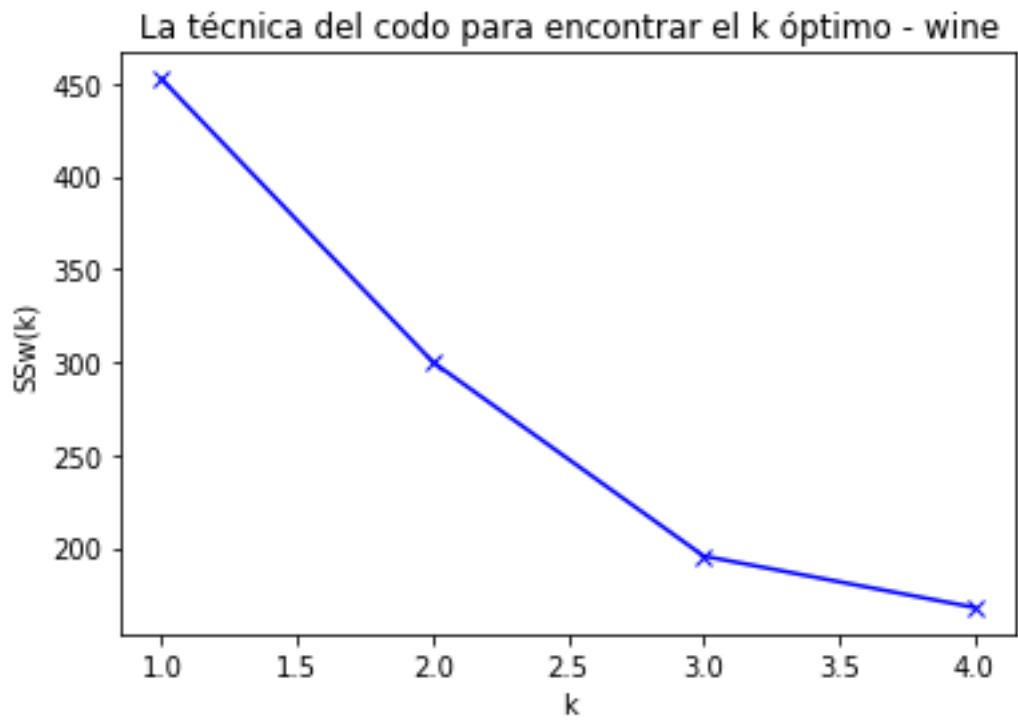
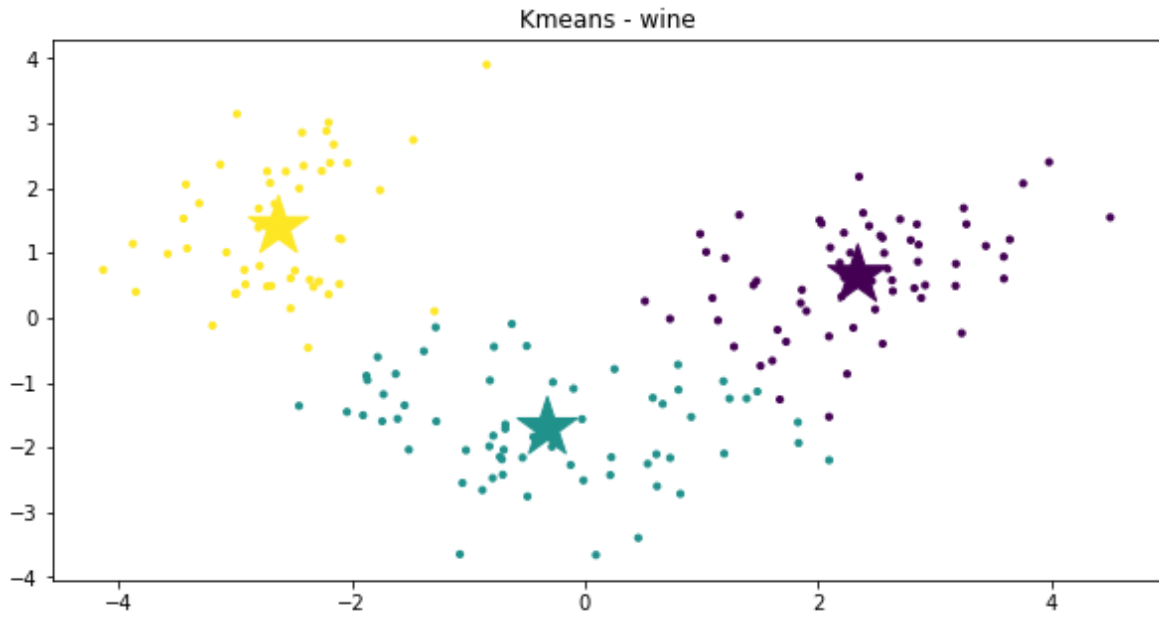
Profesor:

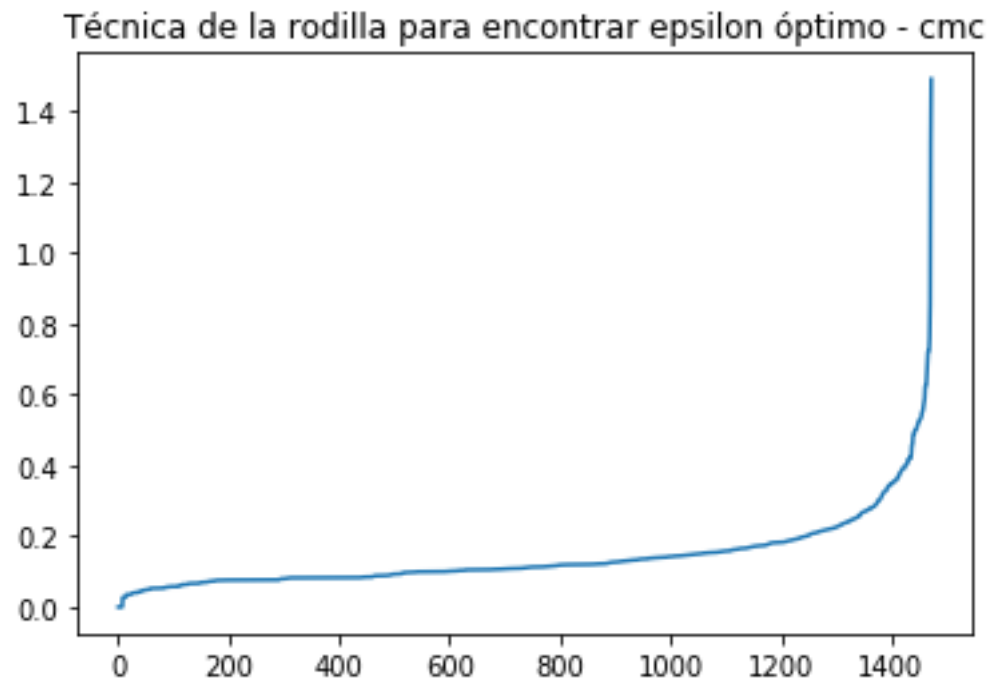
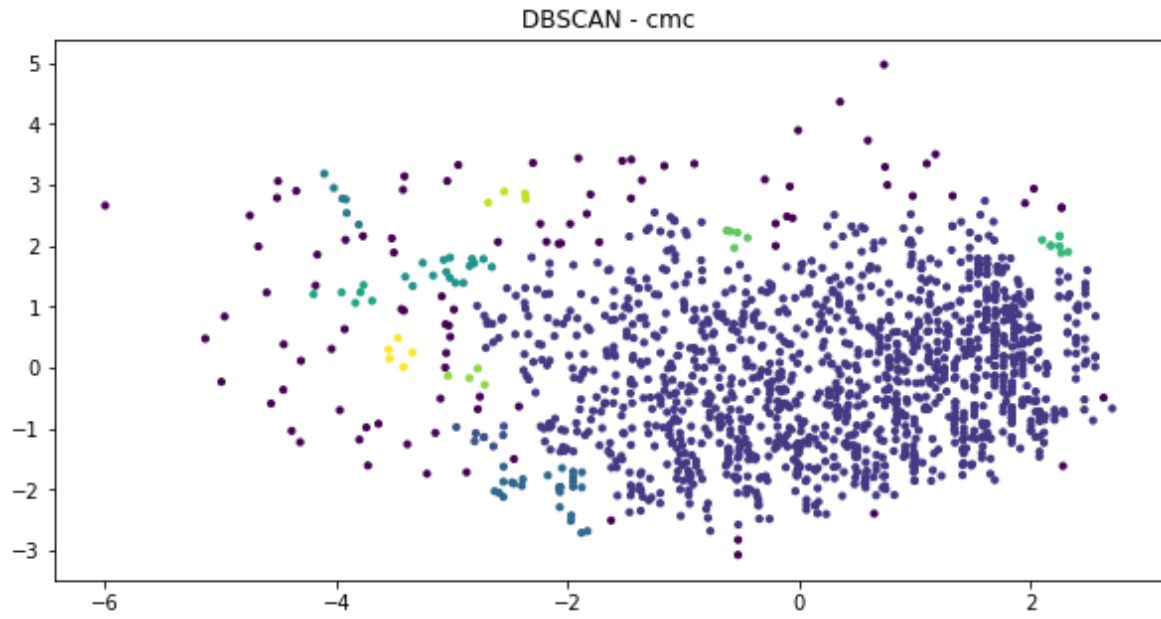
Carlos Contreras Bolton

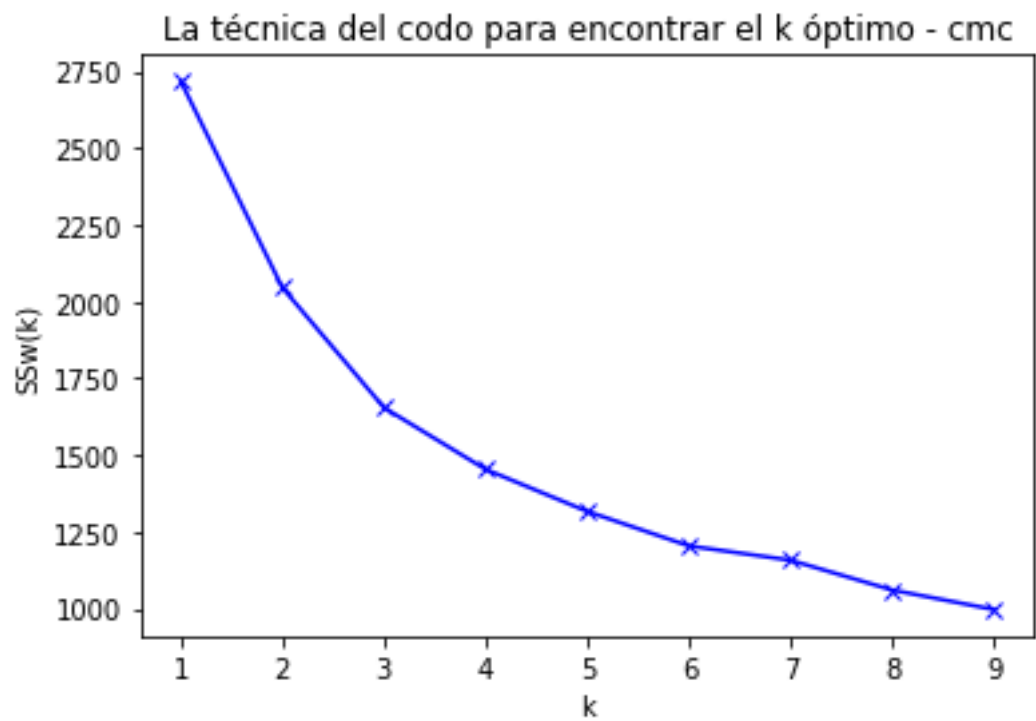
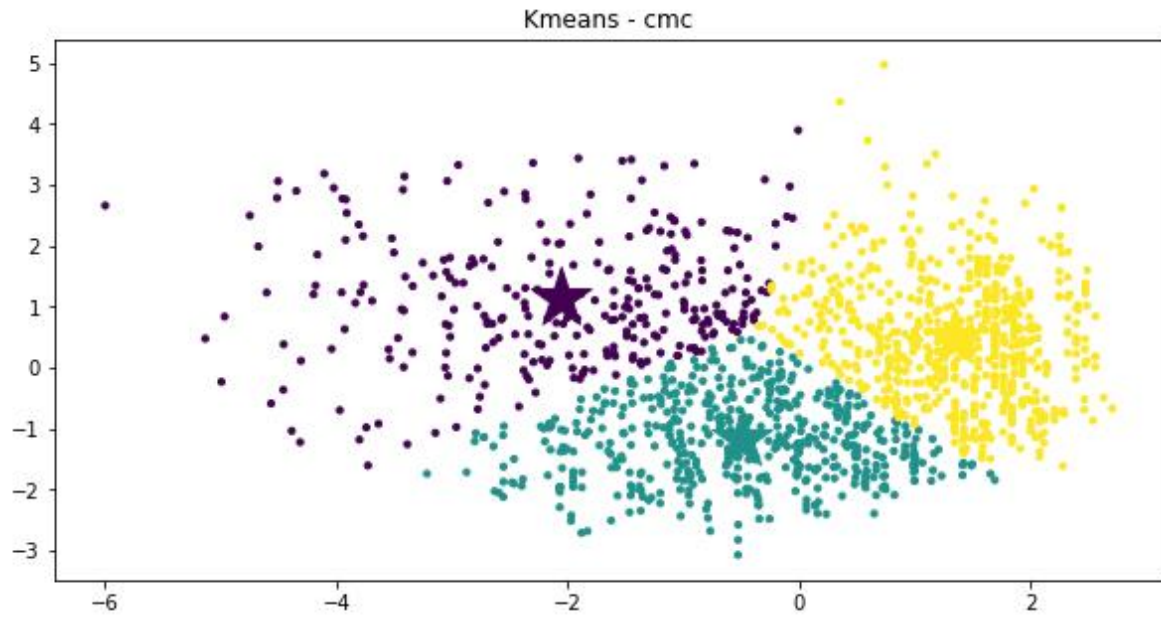
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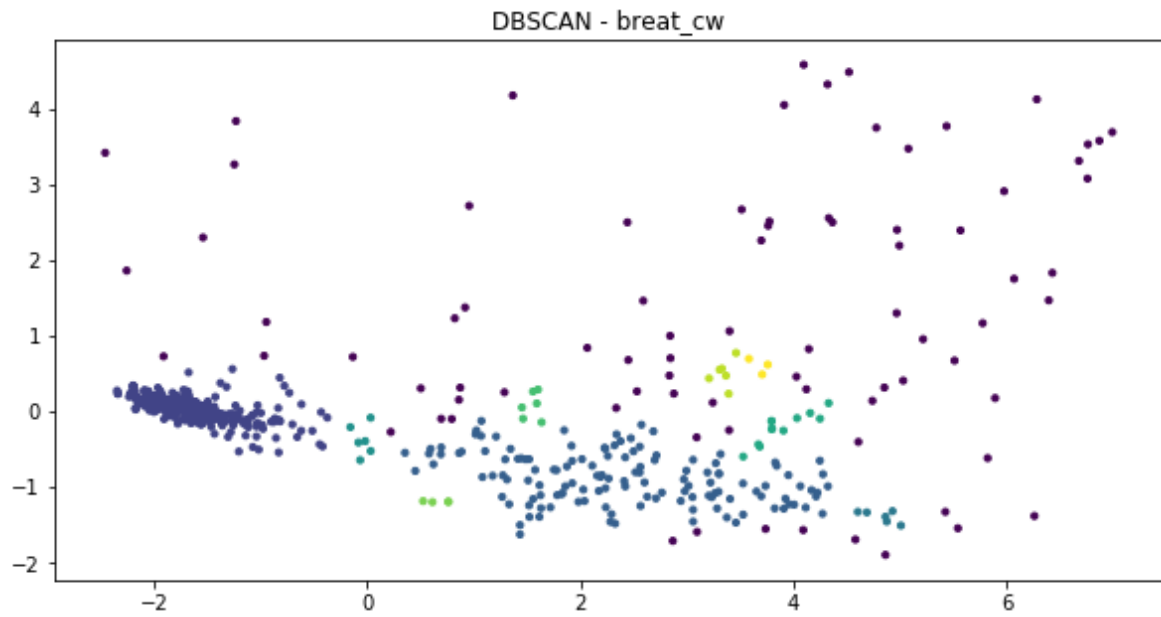
Ingeniería Civil Industrial



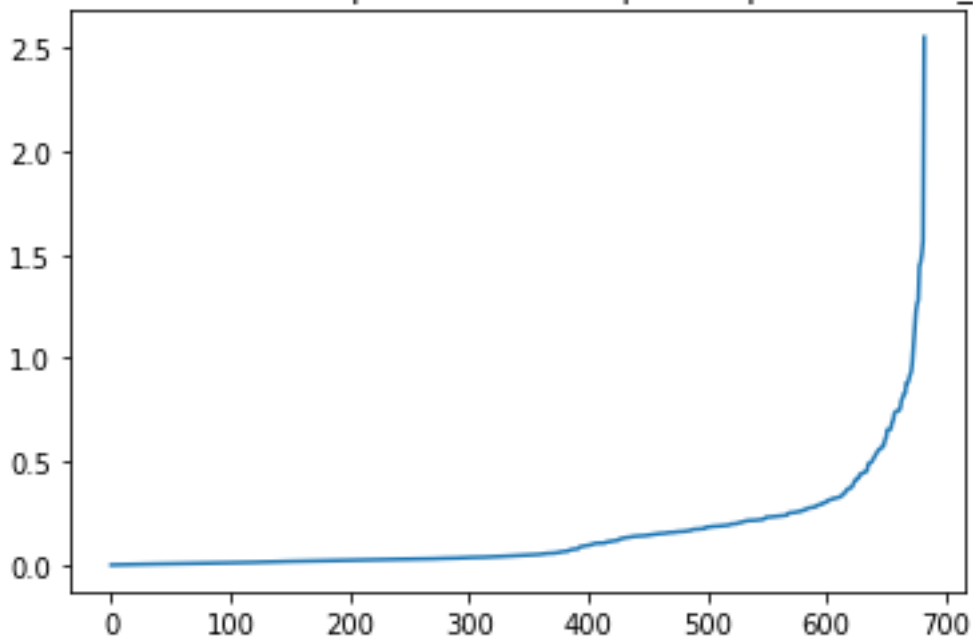


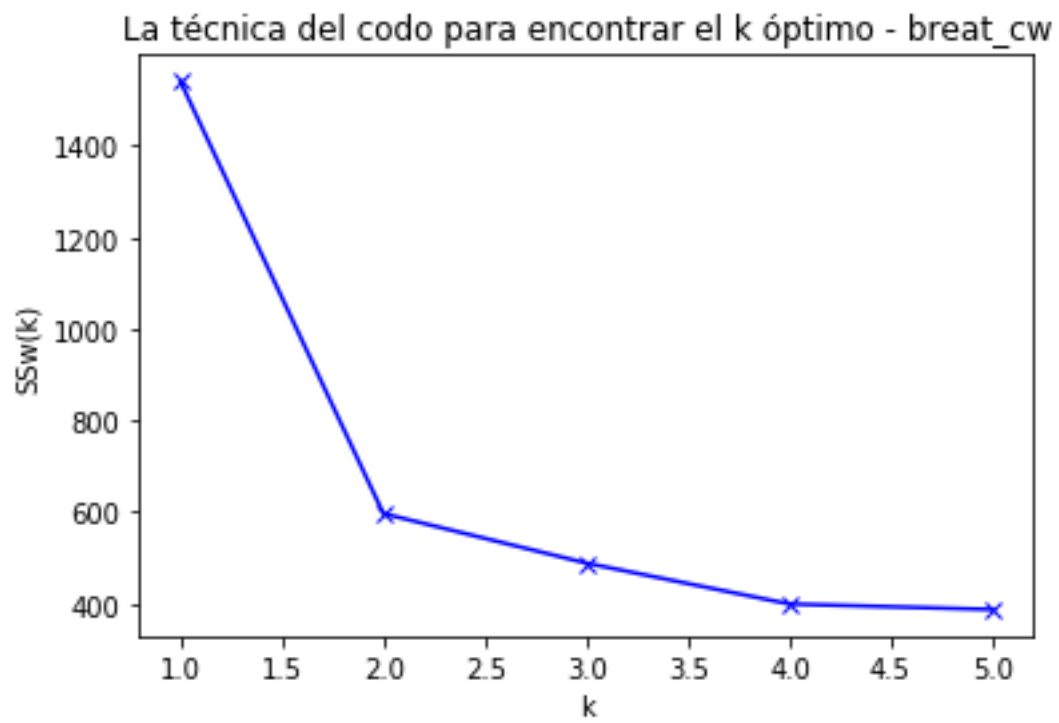
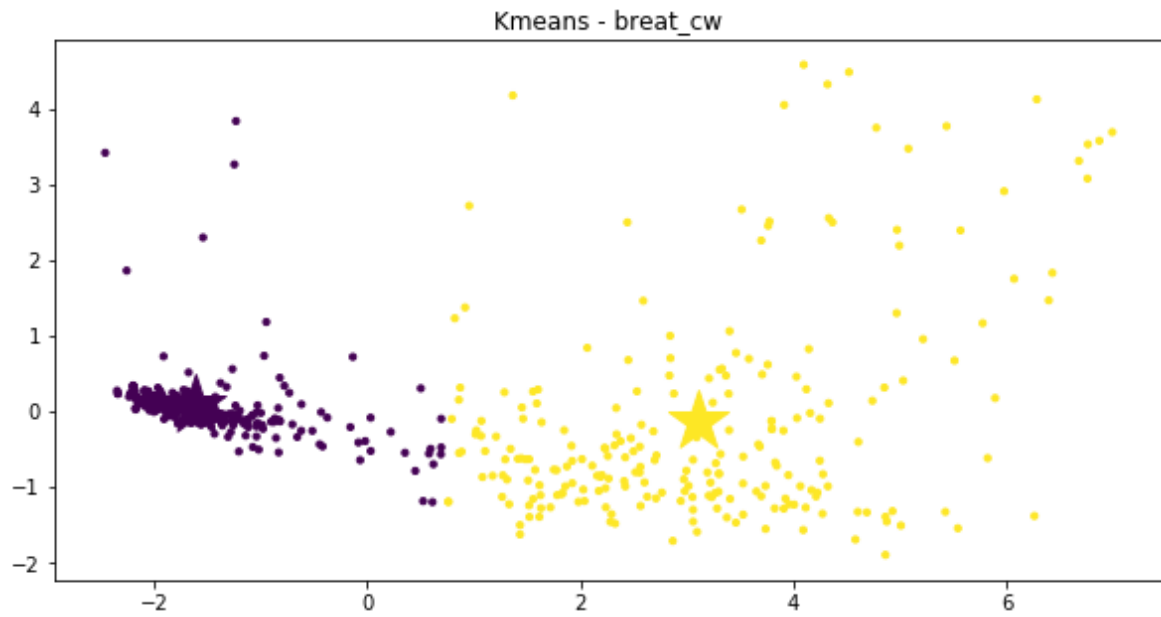


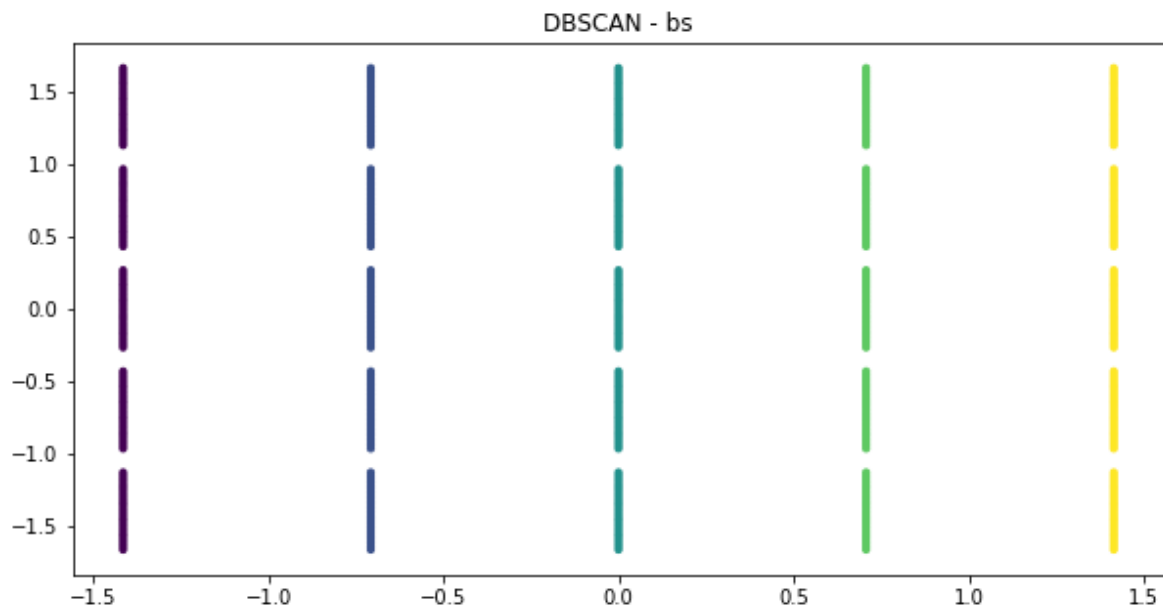


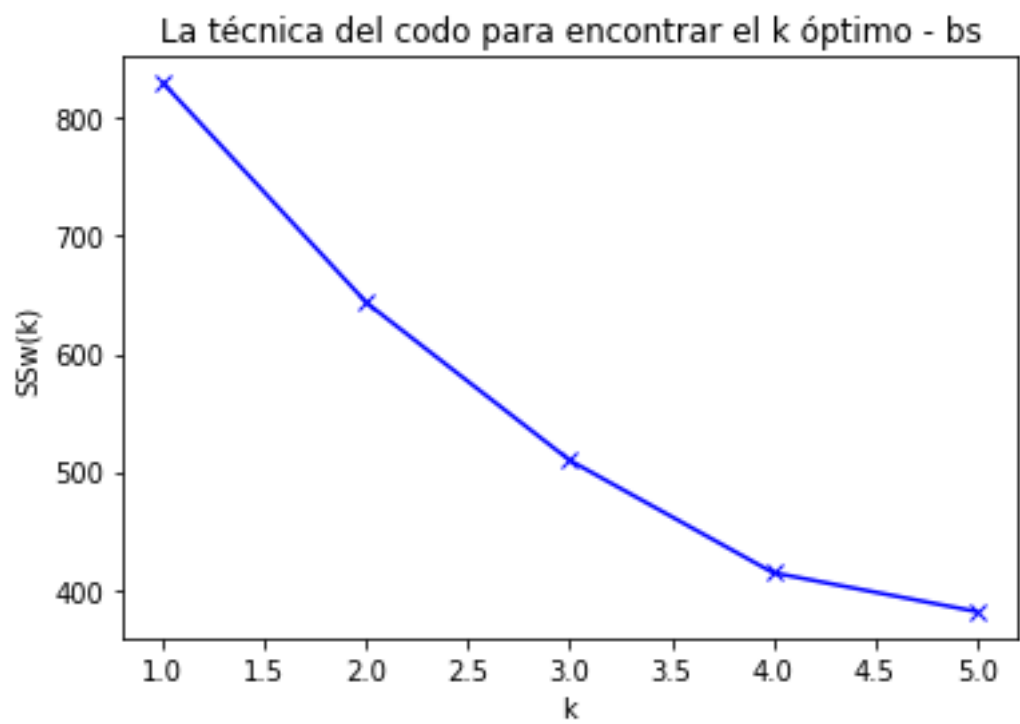
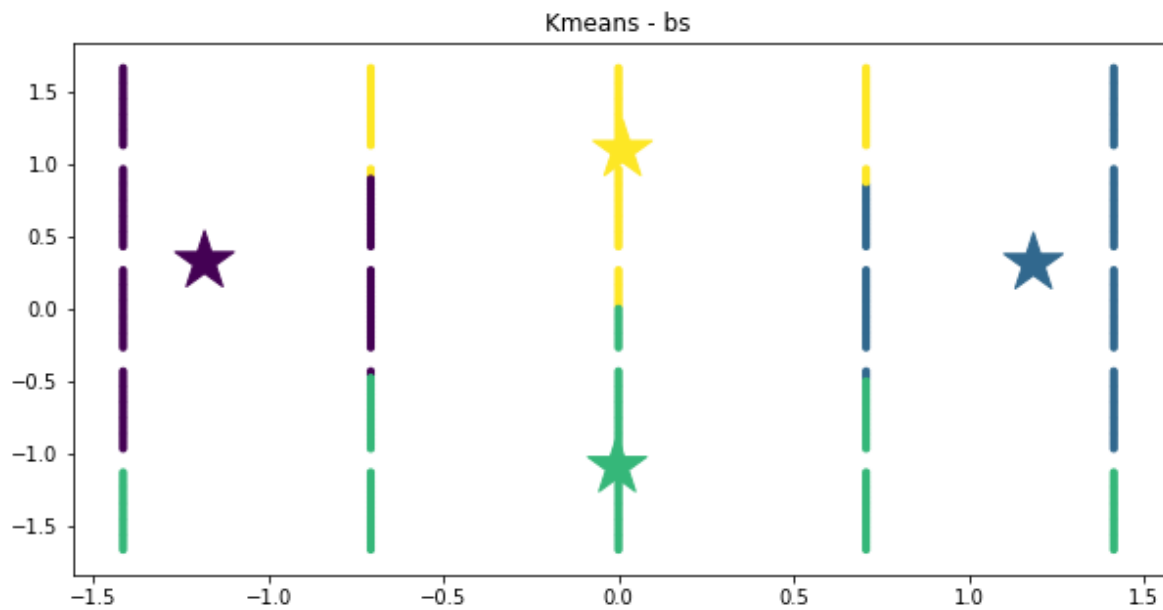


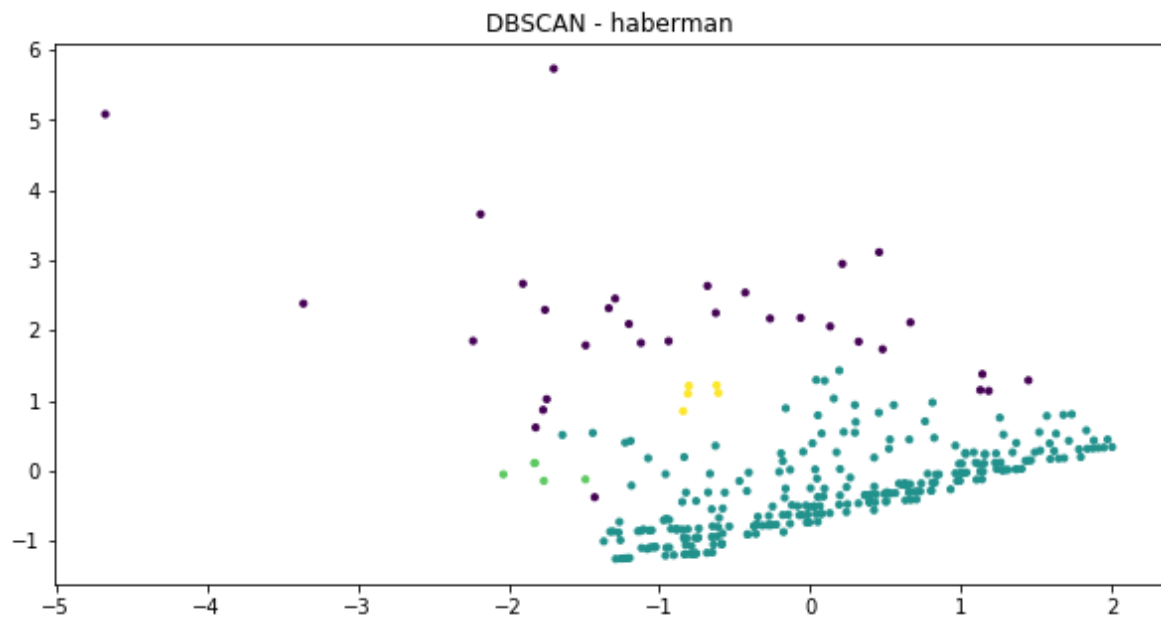
Técnica de la rodilla para encontrar epsilon óptimo - breat_cw











Técnica de la rodilla para encontrar epsilon óptimo - haberman

