

Recommended Readings

- ❑ M. Ester, H.-P. Kriegel, J. Sander, and X. Xu. A Density-Based Algorithm for Discovering Clusters in Large Spatial Databases. KDD'96
- ❑ W. Wang, J. Yang, R. Muntz, STING: A Statistical Information Grid Approach to Spatial Data Mining, VLDB'97
- ❑ R. Agrawal, J. Gehrke, D. Gunopulos, and P. Raghavan. Automatic Subspace Clustering of High Dimensional Data for Data Mining Applications. SIGMOD'98
- ❑ A. Hinneburg and D. A. Keim. An Efficient Approach to Clustering in Large Multimedia Databases with Noise. KDD'98
- ❑ M. Ankerst, M. M. Breunig, H.-P. Kriegel, and J. Sander. Optics: Ordering Points to Identify the Clustering Structure. SIGMOD'99
- ❑ M. Ester. Density-Based Clustering. In (Chapter 5) Aggarwal and Reddy (eds.), Data Clustering: Algorithms and Applications . CRC Press. 2014
- ❑ W. Cheng, W. Wang, and S. Batista. Grid-based Clustering. In (Chapter 6) Aggarwal and Reddy (eds.), Data Clustering: Algorithms and Applications. CRC Press. 2014