

Reading material : Session 4 - Processing spatial-temporal data

1. Gowtham Atluri, Anuj Karpatne, and Vipin Kumar, **Spatio-temporal data mining : A survey of problems and methods**, ACM Computing Surveys (CSUR) 51 (2018), no. 4, 83.
2. Andrey Tietbohl Palma, Vania Bogorny, Bart Kuijpers, and Luis Otavio Alvares, **A clustering-based approach for discovering interesting places in trajectories**, Proceedings of the 2008 ACM symposium on Applied computing, ACM, 2008, pp. 863–868.
3. Yu Zheng and Xiaofang Zhou, **Computing with spatial trajectories**, Springer Science Business Media, 2011.