

## Reading material : Session 2 - Time-series data processing

1. Xiaoyue Wang, Abdullah Mueen, Hui Ding, Goce Trajcevski, Peter Scheuermann, and Eamonn Keogh, **Experimental comparison of representation methods and distance measures for time series data**, Data Mining and Knowledge Discovery 26, no. 2, 2013.
2. Bagnall, Anthony, Jason Lines, Aaron Bostrom, James Large, and Eamonn Keogh. **The great time series classification bake off : a review and experimental evaluation of recent algorithmic advances**, Data Mining and Knowledge Discovery 31, no. 3, 2017.
3. Zhenhui Li, Bolin Ding, Jiawei Han, Roland Kays, and Peter Nye, **Mining periodic behaviors for moving objects**, Proceedings of the 16th ACM SIGKDD international conference on Knowledge discovery and data mining, ACM, 2010.
4. Douglas C Montgomery, Cheryl L Jennings, and Murat Kulahci, **Introduction to time series analysis and forecasting**, John Wiley & Sons, 2015.