<https://beckernick.github.io/oversampling-modeling/>

<https://becominghuman.ai/deep-learning-for-sensor-based-human-activity-recognition-970ff47c6b6b>

<https://machinelearningmastery.com/time-series-forecasting-methods-in-python-cheat-sheet/>

<https://tm3.ghost.io/2018/09/05/building-lstms-for-time-series-forecasting/>

<https://machinelearningmastery.com/multivariate-time-series-forecasting-lstms-keras/>

<https://www.analyticsvidhya.com/blog/2019/01/introduction-time-series-classification/>

<https://machinelearningmastery.com/indoor-movement-time-series-classification-with-machine-learning-algorithms/>

<http://fastml.com/classifying-time-series-using-feature-extraction/>

<https://www.reddit.com/r/MachineLearning/comments/9ofd7x/d_machine_learning_on_time_series_data/>

<https://machinelearningmastery.com/introduction-to-regularization-to-reduce-overfitting-and-improve-generalization-error/>