

Enron - REFERENCES

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Udacity – Data Analyst Nanodegree

- <https://www.cs.cornell.edu/~caruana/ctp/ct.papers/caruana.icml06.pdf>
- <https://www.analyticsvidhya.com/blog/2016/02/complete-guide-parameter-tuning-gradient-boosting-gbm-python/>
- <http://www.ritchieng.com/machine-learning-project-student-intervention/>
- https://github.com/baumanab/udacity_intro_machinelearning_project/blob/master/financial_project/my_poi_id.py
- <http://www.travelweekly.com/Travel-News/Travel-Agent-Issues/Texas-agency-takes-a-huge-hit-from-Enron-s-fall>
- <https://www.kaggle.com/jamestollefson/d/wcukierski/enron-email-dataset/enron-network-analysis/run/1105871>
- <https://www.kaggle.com/zichen/d/wcukierski/enron-email-dataset/explore-enron>
- http://scikit-learn.org/stable/auto_examples/plot_compare_reduction.html#sphx-glr-auto-examples-plot-compare-reduction-py
- <http://blog.districtdatalabs.com/principal-component-analysis-with-python>
- https://www.youtube.com/playlist?list=PLPRg_-VlknGyE4kFXt10Aj4EceYUi4LG7
- https://python.fluentcode.com/source/scikit-learn/master/master/sklearn/tests/test_pipeline.py?squery=assert_equal
- <http://www.programcreek.com/python/example/82501/sklearn.preprocessing.MinMaxScaler>
- <https://stats.stackexchange.com/questions/82050/principal-component-analysis-and-regression-in-python>
- <http://blog.explainmydata.com/2012/07/should-you-apply-pca-to-your-data.html>
- <http://machinelearningmastery.com/prepare-data-machine-learning-python-scikit-learn/>
- <https://www.youtube.com/watch?v=URdnFIznlaE>
- <http://statweb.stanford.edu/~tibs/ElemStatLearn/>
- <http://www.bhrugubanda.me/very-simple-pipelining/>
- <http://zacstewart.com/2014/08/05/pipelines-of-featureunions-of-pipelines.html>
- <https://www.civisanalytics.com/blog/workflows-in-python-using-pipeline-and-gridsearchcv-for-more-compact-and-comprehensive-code/>