

StackOverflow

- <https://stackoverflow.com/questions/15785719/how-to-print-a-dictionary-line-by-line-in-python>
- <https://stackoverflow.com/questions/29530232/how-to-check-if-any-value-is-nan-in-a-pandas-dataframe>
- <https://stackoverflow.com/questions/41123158/fill-nan-with-values-from-a-list?noredirect=1&lq=1>
- <https://stackoverflow.com/questions/41532518/fill-in-a-blank-dataframe-column-with-all-0-values-using-python>
- <https://stackoverflow.com/questions/23322402/python-typeerror-nonetype-object-has-no-attribute-getitem>
- <https://es.stackoverflow.com/questions/83132/qu  -es-el-error-syntaxerror-non-ascii-character-xc2-but-no-encoding-decla>
- <https://stackoverflow.com/questions/49400413/attributeerror-randomforestclassifier-object-has-no-attribute-fit-transform>
- <https://stackoverflow.com/questions/48412360/how-can-i-use-confusion-matrix-with-naive-bayes-in-python>
- <https://stackoverflow.com/questions/2148543/how-to-write-a-confusion-matrix-in-python>
- <https://stackoverflow.com/questions/30667525/importerror-no-module-named-sklearn-cross-validation>
- <https://stackoverflow.com/questions/53899066/what-could-be-the-reason-for-typeerror-stratifiedshufflesplit-object-is-not>
- <https://stackoverflow.com/questions/32210569/using-gridsearchcv-with-adaboost-and-decisiontreeclassifier>
- <https://stackoverflow.com/questions/55717820/why-cant-i-get-the-same-results-as-gridsearchcv>
- <https://stackoverflow.com/questions/39828535/how-to-tune-gaussiannb>
- <https://stackoverflow.com/questions/47256959/add-confusion-matrix-in-naive-bayes-python-code>

Py Doc

- https://pandas.pydata.org/pandas-docs/stable/reference/api/pandas.DataFrame.reset_index.html
- https://scikit-learn.org/stable/modules/generated/sklearn.naive_bayes.GaussianNB.html
- https://ipython.readthedocs.io/en/latest/install/kernel_install.html
- https://scikit-learn.org/stable/modules/generated/sklearn.model_selection.StratifiedShuffleSplit.html

Towards Science

- <https://towardsdatascience.com/understanding-confusion-matrix-a9ad42dcfd62>
- <https://towardsdatascience.com/boosting-and-adaboost-clearly-explained-856e21152d3e>
- <https://towardsdatascience.com/overfitting-vs-underfitting-a-conceptual-explanation-d94ee20ca7f9>

Personal blogs:

- https://jamesrledoux.com/code/grid_search
- <https://www.dezyre.com/recipes/find-optimal-parameters-using-gridsearchcv>
- <https://medium.com/@williamkoehrsen/machine-learning-with-python-on-the-enron-dataset-8d71015be26d>

Others:

- <http://www.american-historama.org/1990-present-modern-era/enron-scandal.htm>
- <https://www.analyticslane.com/2019/02/18/seleccionar-automaticamente-los-modelos-en-python-con-gridsearchcv/>
- https://kite.com/python/docs/sklearn.base.BaseEstimator.get_params
- https://www.reddit.com/r/MLQuestions/comments/6w196i/why_grid_search_is_not_performed_for_naive_bayes/

- https://www.researchgate.net/publication/235727106_Boosted_Adaboost_to_improve_the_classification_Accuracy
- <https://www.kaggle.com/sociopath00/random-forest-using-gridsearchcv>
- <https://machinelearningmastery.com/difference-between-a-parameter-and-a-hyperparameter/>
- https://en.wikipedia.org/wiki/Training,_validation,_and_test_sets
- <https://rapidminer.com/blog/validate-models-training-test-error/>