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Dados ausentes (Missing Data):

https://machinelearningmastery.com/handle-missing-data-python/

https://anaconda.org/conda-forge/missingno

https://github.com/ResidentMario/missingno

https://towardsdatascience.com/working-with-missing-data-in-machine-learning-9c0a430df4ce

https://medium.com/@numanyilmaz61/handling-missing-data-93d3ce5d0161

https://towardsdatascience.com/how-to-handle-missing-data-8646b18db0d4

Detecção de Outlier (Outlier detection):

https://ocefpaf.github.io/python4oceanographers/blog/2015/03/16/outlier_detection/

http://stamfordresearch.com/outlier-removal-in-python-using-iqr-rule/

Seleção de características (Feature selection):

https://www.kaggle.com/kanncaa1/feature-selection-and-data-visualization

https://www.programcreek.com/python/example/93977/sklearn.feature_selection.SelectPercentile

http://scikit-learn.org/stable/auto_examples/model_selection/plot_grid_search_digits.html

https://machinelearningmastery.com/feature-selection-machine-learning-python/

https://machinelearningmastery.com/an-introduction-to-feature-selection/

https://www.analyticsvidhya.com/blog/2016/12/introduction-to-feature-selection-methods-with-an-example-or-how-to-select-the-right-variables/

http://mariofilho.com/as-metricas-mais-populares-para-avaliar-modelos-de-machine-learning/

Pré-processamento - Escalonamento de características (Feature Scaling):

http://scikit-learn.org/stable/modules/generated/sklearn.preprocessing.MinMaxScaler.html#sklearn.preprocessing.MinMaxScaler

https://stackoverflow.com/questions/47732108/how-to-scale-dataframes-consistently-minmaxscaler-sklearn

http://scikit-learn.org/stable/modules/generated/sklearn.preprocessing.StandardScaler.html

http://minerandodados.com.br/index.php/2017/12/28/pre-processamento-standartization/

Validação (Model validation):

http://scikit-learn.org/stable/modules/generated/sklearn.model_selection.StratifiedShuffleSplit.html

http://scikit-learn.org/stable/modules/cross_validation.html

http://scikit-learn.org/stable/modules/generated/sklearn.model_selection.cross_val_predict.html

https://towardsdatascience.com/train-test-split-and-cross-validation-in-python-80b61beca4b6

https://stackoverflow.com/questions/29438265/stratified-train-test-split-in-scikit-learn

https://www.programcreek.com/python/example/91159/sklearn.model_selection.cross_val_predict

Avaliação (Metrics Evaluation), Pipeline e GridSearchCV:

https://machinelearningmastery.com/compare-machine-learning-algorithms-python-scikit-learn/

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http://scikit-learn.org/stable/modules/model_evaluation.html#scoring-parameter

https://stackoverflow.com/questions/45151043/extract-best-pipeline-from-gridsearchcv-for-cross-val-predict
http://minerandodados.com.br/index.php/2018/01/30/pipelines-machine-learning/

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https://www.civisanalytics.com/blog/workflows-in-python-using-pipeline-and-gridsearchcv-for-more-compact-and-comprehensive-code/

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https://seaborn.pydata.org/generated/seaborn.heatmap.html