Aula M1A30 Regressão Linear II.

Leitura complementar:

- pandas.DataFrame.rename
- seaborn.pairplot
- matplotlib.pyplot.subplots
- pandas.crosstab
- pandas.DataFrame.boxplot
- seaborn.heatmap
- numpy.random.RandomState
- numpy.random.RandomState.rand
- numpy.random.RandomState.randn
- sklearn.linear_model.LinearRegression
- Linear Regression — Detailed View
- Introduction to Linear Regression with Python
- .fit()
- NumPy ways to handle dimensions
- numpy.newaxis
- numpy.linspace
- .predict()
- .scatter()
- .plot()
- Root-mean-square deviation
- What is Root Mean Square Error (RMSE)?
- Mean squared error
- Mean Squared Error: Definition and Example
- Mean absolute error
- Absolute Error & Mean Absolute Error (MAE)

- sklearn.metrics.mean_squared_error
- sklearn.metrics.mean_absolute_error
- numpy.arange
- zip(*iterables)
- Complete Guide to Linear Regression in Python
- The Complete Guide to Linear Regression in Python
- Introduction to Linear Regression in Python
- raining, Validating and Testing—Why Proper Model Selection is Essential
- 3.3. Metrics and scoring: quantifying the quality of predictions
- sklearn.metrics.mean_absolute_error
- sklearn.metrics.mean_squared_error
- numpy.sqrt
- sklearn.metrics.r2_score
- sklearn.model_selection.train_test_split
- train_test_split()
- random_state
- Linear Regression in Python
- numpy.all
- numpy.zeros_like
- numpy.ndarray.fill
- pandas.get_dummies
- pandas.DataFrame.sample
- pandas.DataFrame.drop
- pandas.concat
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