

Aula M3A47 OTIMIZACAO MODELO I

Leitura complementar:

- [Feature Selection and Dimensionality Reduction](#)
- [Univariate feature selection](#)
- [Recursive Feature Elimination \(RFE\) for Feature Selection in Python](#)
- [Recursive feature elimination](#)
- [Feature Selection](#)
- [1.13. Feature selection](#)
- [sklearn.feature_selection.SelectFromModel](#)
- [sklearn.decomposition.PCA](#)
- [Don't Overfit!](#)
- [Always start with a stupid model, no exceptions.](#)
- [How To Get Baseline Results And Why They Matter](#)
- [What makes Logistic Regression a Classification Algorithm?](#)
- [sklearn.ensemble.RandomForestClassifier](#)
- [A COMPLETE GUIDE TO THE RANDOM FOREST ALGORITHM](#)
- [Random Forests](#)
- [RANDOM FORESTS](#)
- [Running Random Forests? Inspect The Feature Importances With This Code](#)
- [sklearn.feature_selection.VarianceThreshold](#)
- [sklearn.feature_selection.SelectKBest](#)
- [Recursive Feature Elimination](#)
- [sklearn.feature_selection.SelectFromModel](#)
- [Model-based and sequential feature selection](#)
- [o](#)
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