

Aula M5A64 ENSAMBLES I

Leitura complementar:

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- [Netflix Prize data](#)
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- [Ensemble Learning](#)
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- [Ensemble Learning: 5 Main Approaches](#)
- [Ensemble Learning Methods for Deep Learning Neural Networks](#)

- [What is ensemble learning?](#)
- [A Comprehensive Guide to Ensemble Learning \(with Python codes\)](#)
- [Ensemble Learning to Improve Machine Learning Results](#)
- [Ensemble Learning to Improve Machine Learning Results](#)
- [3 Heterogeneous Parallel Ensembles: Combining Strong Learners](#)
- [4 Sequential Ensembles: Boosting Predictive Model Ensembles: Pros and Cons Ensemble Learning \[Hackathon\]](#)
([https://en.wikipedia.org/wiki/Hackathon#:~:text=A%20hackathon%20\(also%20known%20as,managers%2C%20domain%20experts%2C%20and%20others\)](https://en.wikipedia.org/wiki/Hackathon#:~:text=A%20hackathon%20(also%20known%20as,managers%2C%20domain%20experts%2C%20and%20others)))
- [EnsembleVoteClassifier](#)
- [Ensemble Methods: Comparing Scikit Learn's Voting Classifier to The Stacking Classifier](#)
- [How VOTing classifiers work!](#)
- [Ensemble Learning from Scratch](#)
- [Ensemble Learning in Machine Learning | Getting Started Stacking Classifiers for Higher Predictive Performance sklearn.ensemble.VotingClassifier Advanced Ensemble Classifiers Solve all your Classifications tasks quickly with this Ensemble](#)
- [The Non-Technical Guide to Random Forests](#)
- [Basic Overview of SVM Algorithm](#)
- [logistic regression](#)
- [1.11. Ensemble methods](#)
- [How to Develop Voting Ensembles With Python](#)
- <https://www.analyticsvidhya.com/blog/2017/02/40-questions-to-ask-a-data-scientist-on-ensemble-modeling-techniques-skilltest-solution/>
- [Guia de bolso para Ensemble Methods](#)
- [Stacked Ensembles](#)
- [Modelos de Predição | Ensemble Learning](#)
- [Tips for stacking and blending](#)
- [Otto Group Product Classification Challenge: Classify products into the correct category](#)
- [What Is Meta-Learning in Machine Learning?](#)
- [Exploring XGBoost](#)
- [Rossmann Store Sales: Forecast sales using store, promotion, and competitor data](#)

- [XGBoost: Python API Reference](#)
- [Meta-Modelling Meta-Learning](#)
- [AdaBoost Classifier Example In Python](#)
- [Boosting algorithm: AdaBoost](#)
- [sklearn.ensemble.StackingClassifier](#)
- [Stacking Ensemble for Deep Learning Neural Networks in Python](#)
- [Ensemble Techniques— Bagging \(Bootstrap aggregating\)](#)
- [Bagging \(Bootstrap Aggregation\)](#)
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- [Bootstrap aggregation](#)
- [Bootstrap Aggregation, Random Forests and Boosted Trees](#)
- [Bagging and Random Forest Ensemble Algorithms for Machine Learning](#)
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