Aula M5A64 ENSAMBLES I

Leitura complementar:

- Ensemble Methods in Machine Learning: What are They and Why Use Them?
- Ensemble Models
- What are Ensemble methods in Machine Learning?
- Why Use Ensemble Learning?
- Machine Learning e Ensembles
- Ensemble Methods in Machine Learning
- Netflix Prize data
- KDD BR Competition 2020
- kaggle
- Ensemble Learning
- Ensemble Methods
- Stacking -Ensemble meta Algorithms for improve predictions
- Ensemble Learning: Bagging & Boosting
- What is the difference between Bagging and Boosting?
- Why do stacked ensemble models win data science competitions?
- What are Ensemble Methods?
- Ensemble methods: bagging, boosting and stacking
- Introduction to Ensemble Learning
- Simple guide for ensemble learning methods
- Advanced Ensemble Learning Techniques
- Introduction to ensemble methods
- Ensemble Learning: Stacking, Blending & Voting
- Multi-stage heterogeneous ensemble meta-learning with hands-off demo
- 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)
- 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)
- Bootstrap Aggregation (Bagging)
- Bootstrap aggregation
- Bootstrap Aggregation, Random Forests and Boosted Trees
- Bagging and Random Forest Ensemble Algorithms for Machine Learning
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