

# Aula M5A65 ENSAMBLES II

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## Leitura complementar:

- [1.10. Decision Trees](#)
- [sklearn.ensemble.RandomForestClassifier](#)
- [sklearn.ensemble.RandomForestRegressor](#)
- [Understanding the Gini Index and Information Gain in Decision Trees](#)
- [A Gentle Introduction to Information Entropy](#)
- [Entropy, Information gain, and Gini Index; the crux of a Decision Tree](#)
- [Gini Coefficient or Gini Index in our Data Science & Analytics platform](#)
- [Random Forest - Fun and Easy Machine Learning](#)
- [Predict Customer Churn in Python](#)
- [Seeing the random forest from the decision trees: An explanation of Random Forest](#)
- [Optimizing Hyperparameters in Random Forest Classification](#)
- [Random Forest using GridSearchCV](#)
- [Tune Hyperparameters with Grid Search](#)
- [Feature importances with forests of trees](#)
- [How to Calculate Feature Importance With Python](#)
- [Explaining Feature Importance by example of a Random Forest](#)
- [Decision Tree Classification in Python](#)
- [StatQuest: Decision Trees](#)
- [Let's Write a Decision Tree Classifier from Scratch - Machine Learning Recipes #8](#)
- [sklearn.ensemble.RandomForestClassifier](#)
- [sklearn.ensemble.RandomForestRegressor](#)
- [Random Forest vs Neural Networks for Predicting Customer Churn](#)
- [Churn Model Using Random Forest , VSM , and ANN](#)
- [Customer Churn Prediction in a Telco](#)
- [Telco Customer Churn](#)

- [kaggle](#)
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