

A Beginner's Guide to XGBoost

<https://towardsdatascience.com/a-beginners-guide-to-xgboost-87f5d4c30ed7>

XGBoost + k-fold CV + Feature Importance

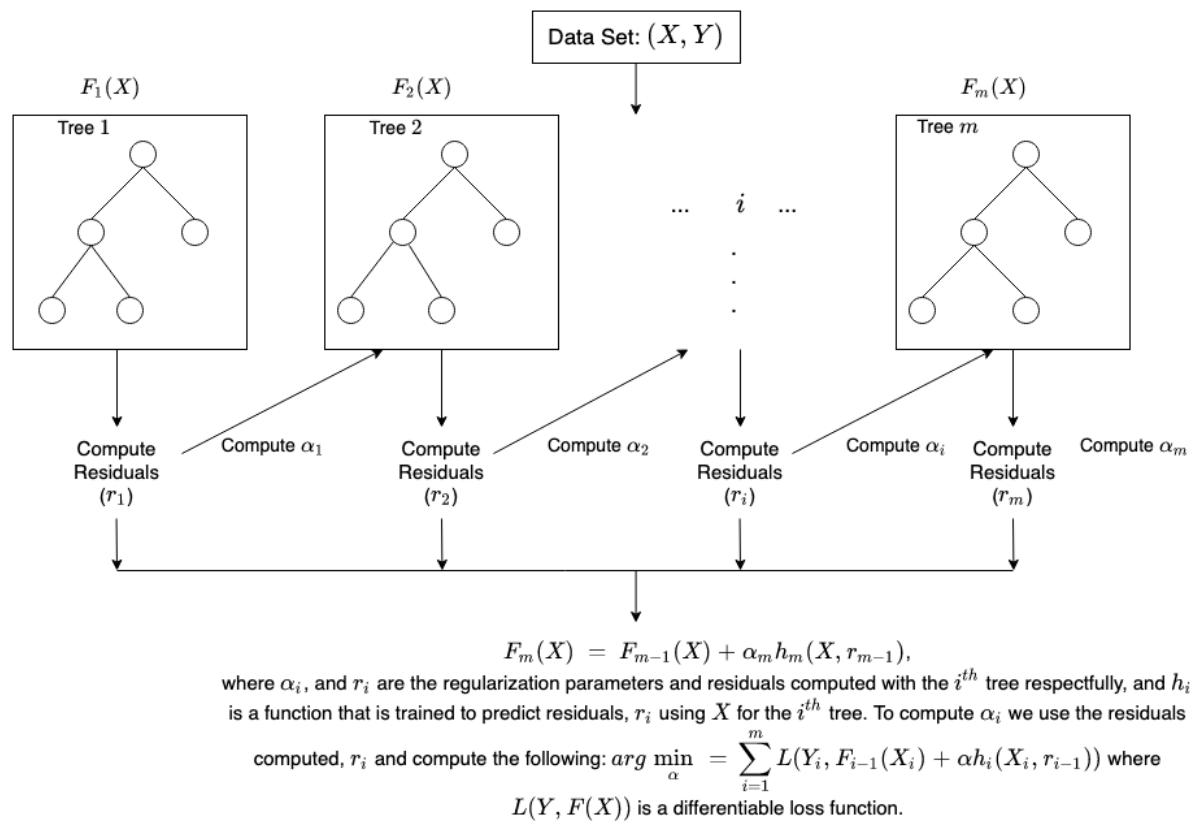
<https://www.kaggle.com/code/prashant111/xgboost-k-fold-cv-feature-importance/notebook>

XGBoost with Python: Gradient Boosted Trees with XGBoost and scikit-learn

<https://b-ok.cc/book/5005189/f7c6c0>

<https://docs.aws.amazon.com/sagemaker/latest/dg/xgboost-HowItWorks.html>

Image inside article:



XG Boost: A Scalable Tree Boosting System

<https://arxiv.org/pdf/1603.02754.pdf>

Video with a simple explanation of XG Boost:

<https://www.youtube.com/watch?v=PxgVFp5a0E4>

Scikit Learn Documentation on Decision Trees.

<https://scikit-learn.org/stable/modules/tree.html#classification>

Mastering XGBoost

<https://towardsdatascience.com/mastering-xgboost-2eb6bce6bc76>

XGBoost documentation/Notes on Parameter Tuning:

https://xgboost.readthedocs.io/en/latest/tutorials/param_tuning.html

Model Tuning and Feature Engineering

<https://towardsdatascience.com/model-tuning-feature-engineering-using-xgboost-ef819bccc82e>