Universidad de Buenos Aires
Maestría en Data Mining
DMEyF ciclo 2019

Bibliografía

Todos deben leer obligatoriamente :

/papers/algorithms/DecisionTrees/ch4.pdf Classification: Basic Concepts, Decision Trees, and Model Evaluation

/docR/longintro.pdf An Introduction to Recursive Partitioning Using the RPART Routines

/papers/ClassifierComparison/ROC101.pdf ROC Graphs: Notes and Practical Considerations for Researchers

/papers/ClassifierComparison/WhyMostPublishedResearchFindingsAreFalse.pdf Why Most Published Research Findings Are False

/papers/ClassifierComparison/jensen98multiple.pdf Multiple Comparisons in Induction Algorithms

/papers/algorithms/Ensembles/EnsemblesOfClassifiers.ppt Ensembles of Classifiers

https://machinelearningmastery.com/gentle-introduction-xgboost-applied-machine-learning/ A Gentle Introduction to XGBoost for Applied Machine Learning

intentar leer /papers/algorithms/HyperparameterOptimization/LancasterMasterclass_1.pdf
Introduction to Bayesian Optimization

Actuarios, Lic. En Estadística, Lic. En Matemática deben leer obligatoriamente :

/papers/ClassifierComparison/AUC_better_than_Accuracy_PROOF.pdf AUC: a Statistically Consistent and more Discriminating Measure than Accuracy

/papers/ClassifierComparison/GeometryROCSpace.pdf The Geometry of ROC Space: Understanding Machine Learning Metrics through ROC Isometrics

Si alguien se siente motivado a profundizar más sobre un tema y necesita guia sobre que leer, no dudar pedirlo; los papers que están disponibles en el dropbox son el 5% mas fundamental.