



**Data Science  
Academy**

[www.datascienceacademy.com.br](http://www.datascienceacademy.com.br)

**Big Data Real-Time Analytics com  
Python e Spark**

**Bibliografia, Referências e Links úteis**



Learning Spark – O'Reilly Media (melhor livro disponível sobre Apache Spark)

Spark MLlib

<http://spark.apache.org/mllib/>

A Few Useful Things to Know about Machine Learning

<https://homes.cs.washington.edu/~pedrod/papers/cacm12.pdf>

Scalable Machine Learning on Spark (Databricks)

<http://stanford.edu/~rezab/sparkworkshop/slides/xiangrui.pdf>

Mleap

<http://mleap-docs.combust.ml/>

Azure Machine Learning

<https://github.com/Azure/MachineLearningNotebooks/tree/master/how-to-use-azureml>

Deploy de Modelos Criados com Scikit-Learn

<https://github.com/Azure/MachineLearningNotebooks/blob/master/how-to-use-azureml/deployment/register-model-create-image-deploy-service/register-model-create-image-deploy-service.ipynb>

Deploy de Modelos Criados com Spark MLlib

<https://github.com/Azure/MachineLearningNotebooks/blob/master/how-to-use-azureml/azure-databricks/amlsdk/deploy-to-aci-04.ipynb>