



**Data Science
Academy**

www.datascienceacademy.com.br

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

Bibliografia, Referências e Links úteis



Free Ebook – Building Real-Time Data Pipelines

<http://www1.memsql.com/oreilly-apache-spark.html>

Apache Spark – Documentação Oficial

<http://spark.apache.org/docs/latest/>

Apache Spark speeds up Big Data decisio-making

<http://www.computerweekly.com/feature/Apache-Spark-speeds-up-big-data-decision-making>

Site Oficial da Linguagem Python

<https://www.python.org/>

Python Brasil

<http://wiki.python.org.br/>

Python Package Index

<https://pypi.python.org/pypi>

Documentação Anaconda

<https://docs.continuum.io/>

Beaker Notebook

<http://beakernotebook.com/>

PyScience Brasil

<http://pyscience-brasil.wikidot.com/>

Anaconda Download

<https://repo.continuum.io/archive/>

Spark Download

<http://spark.apache.org/downloads.html>

Apache Spark

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

Winutils

<https://github.com/steveloughran/winutils>

Java JDK

<https://www.oracle.com/technetwork/java/javase/downloads/jdk11-downloads-5066655.html>

Spark Archive

<https://archive.apache.org/dist/spark/>