



Big Data Analytics com R e Microsoft Azure Machine Learning 3.0

Big Data Analytics com R e Microsoft Azure Machine Learning Versão 3.0

Bibliografia, Referências e Links Úteis



Linguagem R ou SAS?

<https://blog.dsacademy.com.br/linguagem-r-ou-sas/>

R ou Python para Análise de Dados?

<http://www.cienciaedados.com/r-ou-python-para-analise-de-dados/>

2018 Data Science Salary Survey Report (USA, Europe, APAC)

<https://www.linkedin.com/pulse/2018-data-science-salary-survey-report-usa-europe-apac-matt-reaney/>

Microsoft Azure

<https://azure.microsoft.com/pt-br/>

Microsoft Azure Machine Learning

<https://azure.microsoft.com/pt-br/services/machine-learning-studio/>

Microsoft Brings Predictive Analysis to Azure

<http://www.informationweek.com/big-data/big-data-analytics/microsoft-brings-predictive-analysis-to-azure/d/d-id/1278591>

Cientistas de Dados no Github:

<https://github.com/prakhar1989>

<https://github.com/wesm>

<https://github.com/jakevdp>

<https://github.com/mblondel>

<https://github.com/mnielsen>

<https://github.com/jtleek>

Data Science Central

<http://www.datasciencecentral.com>

KD Nuggets

<http://www.kdnuggets.com>

Predictive Analytics Today

<http://www.predictiveanalyticstoday.com>

Ciência e Dados

<http://www.cienciaedados.com>

O Estatístico

<http://oestatistico.com.br>



R-bloggers

<http://www.r-bloggers.com>

RPubs

<https://rpubs.com>

Big Data e as Oportunidades com Blockchain

<http://www.cienciaedados.com/big-data-e-as-oportunidades-com-blockchain/>

Bibliografia Big Data e Data Science

<https://blog.dsacademy.com.br/bibliografia-big-data-e-data-science/>

Deep Learning Book

<http://www.deeplearningbook.com.br/>