



Python Fundamentos Para Análise de Dados

Python Fundamentos Para Análise de Dados – Versão 3.0

Bibliografia, Referências e Links Úteis



Bibliografia Big Data e Data Science

<https://blog.dsacademy.com.br/?s=bibliografia-big-data-e-data-science%2F>

Top 20 Bibliotecas Python Para Data Science

<https://blog.dsacademy.com.br/top-20-bibliotecas-python-para-data-science/>

Web Frameworks For Python

<https://wiki.python.org/moin/WebFrameworks>

Top 10 Python Web Frameworks

<https://hackernoon.com/top-10-python-web-frameworks-to-learn-in-2018-b2ebab969d1a>

Django

<https://www.djangoproject.com/>

Web2py

<http://www.web2py.com/>

Flask

<http://flask.pocoo.org/>

Axure

<https://www.axure.com/>

Download do MySQL

<https://www.mysql.com/downloads/>

Jquery Download

<https://jquery.com/download/>

Algoritmo Mini-max

<https://www.neverstopbuilding.com/blog/2013/12/13/tic-tac-toe-understanding-the-minimax-algorithm13/>



Formação Cientista de Dados

<https://www.datascienceacademy.com.br/bundle/formacao-cientista-de-dados>

Formação Inteligência Artificial

<https://www.datascienceacademy.com.br/bundle/formacao-inteligencia-artificial>

A Beginner's Guide to Deep Reinforcement Learning

<https://deeplearning4j.org/deepreinforcementlearning>

Deep Reinforcement Learning

<https://deepmind.com/blog/deep-reinforcement-learning/>

What's hot in AI: Deep reinforcement learning

<https://venturebeat.com/2018/04/05/whats-hot-in-ai-deep-reinforcement-learning/>

Design e Administração de Cloud Computing com AWS

<https://www.datascienceacademy.com.br/course/design-e-administracao-de-cloud-computing-com-aws>