



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>

Machine Learning: An Artificial Intelligence Approach

https://www.amazon.com.br/Machine-Learning-Artificial-Intelligence-Approach-ebook/dp/B01H5GQH1M?keywords=machine+learning+tom&qid=1527747667&sr=8-1&ref=sr_1_1

Intelligent Systems: A Modern Approach: 17

https://www.amazon.com.br/Intelligent-Systems-Approach-Reference-Library-ebook/dp/B008PRWYN6?mk_pt_BR=%C3%85M%C3%85%C5%BD%C3%95%C3%91&keywords=machine+learning&qid=1527747808&sr=1-51&ref=sr_1_51

Principles and Theory for Data Mining and Machine Learning

https://www.amazon.com.br/Principles-Machine-Learning-Springer-Statistics-ebook/dp/B00HWUXFTO?mk_pt_BR=%C3%85M%C3%85%C5%BD%C3%95%C3%91&keywords=machine+learning&qid=1527747820&sr=1-69&ref=sr_1_69

Ensemble Machine Learning: Methods and Applications

https://www.amazon.com.br/Ensemble-Machine-Learning-Methods-Applications-ebook/dp/B00F5UBSLU?mk_pt_BR=%C3%85M%C3%85%C5%BD%C3%95%C3%91&keywords=machine+learning&qid=1527747848&sr=1-88&ref=sr_1_88

Deep Learning Book

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