



**Data Science  
Academy**

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

**Machine Learning**

**Bibliografia, Referências e Links Úteis**



Deep Learning Book

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

Demystifying Artificial Intelligence

<https://dupress.deloitte.com/dup-us-en/focus/cognitive-technologies/what-is-cognitive-technology.html>

DeepFace: Closing the Gap to Human-Level Performance in Face Verification

[https://www.cs.toronto.edu/~ranzato/publications/taigman\\_cvpr14.pdf](https://www.cs.toronto.edu/~ranzato/publications/taigman_cvpr14.pdf)

Feature extraction using convolution

[http://deeplearning.stanford.edu/wiki/index.php/Feature\\_extraction\\_using\\_convolution](http://deeplearning.stanford.edu/wiki/index.php/Feature_extraction_using_convolution)

Capítulo 10 – As 10 Principais Arquiteturas de Redes Neurais

<http://deeplearningbook.com.br/as-10-principais-arquiteturas-de-redes-neurais/>