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A very practical and up to the point book on deep learning techniques in python by the guru who created the Keras library. Hence all the examples in the book are in Keras. Highly recommend anyone who want to get into the field to start with this first, write their own code and tinker, and then go through the more theoretical books such as Deep Learning by Goodfellow et al which is very theoretical, broad and academic.

Deep Learning with Python: Amazon.co.uk: Francois Chollet ...

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Grokking Deep learning is the right book to understand the science behind neural deep learning networks inspired by human brains. The book enables you to use python and its libraries to effectively make your program learn reading and creating the images, music, and much more. Authors: Andrew Trask (Author)

20 Best Books on Deep Learning (2020 Review) - Best Books Hub

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Manning | Deep Learning with Python

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Deep Learning with Python is all about using Keras as your primary framework for Deep Learning. Francois Chollet, the creator of Keras, gives a great overview of this easy-to-use and efficient frameworks. From MNIST to CNNs, through computer vision to NLP. All in one place, given in a concise form.

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Francois Chollet, Google AI researcher and creator of the popular Keras deep learning library, published his book, Deep Learning with Python in October 2017. Francois ' book takes a practitioner ' s approach to deep learning.

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Python books on Machine Learning and AI - pythonbooks.org

With significant enhancements in the quality and quantity of algorithms in recent years, this second edition of Hands-On Reinforcement Learning with Python has been revamped into an example-rich guide to learning state-of-the-art reinforcement learning (RL) and deep RL algorithms with TensorFlow 2 and the OpenAI Gym toolkit.

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