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Hands-on Machine Learning with Scikit-Learn, Keras and TensorFlow 71 minute read My notes and highlights on the book. Author: Aurélien Geron. Table of Contents. Table of Contents; Part I, The Fundamentals of Machine Learning; CH1. The Machine Learning Landscape. Supervised/Unsupervised Learning; Batch and Online Learning; Instance-Based x ...

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GitHub - ageron/handson-ml: A series of Jupyter notebooks ...

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Title: Hands-On Machine Learning with Scikit-Learn, Keras, and TensorFlow, 2nd Edition; Author(s): Aurélien Géron; Release date: September 2019; Publisher(s): O'Reilly Media, Inc. ISBN: 9781492032649

Hands-On Machine Learning with Scikit-Learn, Keras, and ...

Part 1 employs Scikit-Learn to introduce fundamental machine learning tasks, such as simple linear regression. Part 2, which has been significantly updated, employs Keras and TensorFlow 2 to guide the reader through more advanced machine learning methods using deep neural networks.

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If you're an aspiring machine learning engineer ready to take real-world projects head-on, Hands-on Scikit-Learn for Machine Learning will walk you through the most commonly used models, libraries, and utilities offered by Scikit-learn.

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This book gives you a hands-on approach to learning by doing. As opposed to the trendy deep learning books that dive deep into the weeds from the start, this book starts with the more traditional ML approaches (the Scikit-learn part) giving you a great deal of context and practical tools for solving all kinds of problems.