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Machine Learning Notebooks. This project aims at teaching you the fundamentals of Machine Learning in python. It contains the example code and solutions to the exercises in my O'Reilly book Hands-on Machine Learning with Scikit-Learn and TensorFlow: Simply open the Jupyter notebooks you are interested in: Using jupyter.org's notebook viewer

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

Hands-On Machine Learning with Scikit-Learn and TensorFlow: Concepts, Tools, and Techniques to Build Intelligent Systems This is one of the best books you can get for someone who is just starting out in ML, in its libraries such as Tensorflow, It covers the basics very good. As a book, it is 5/5

Hands-On Machine Learning with Scikit-Learn and TensorFlow ...

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.

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Hands-on Machine Learning with Scikit-Learn, Keras & TensorFlow 2nd Edition.

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This project aims at teaching you the fundamentals of Machine Learning in python. It contains the example code and solutions to the exercises in the second edition of my O'Reilly book Hands-on Machine Learning with Scikit-Learn, Keras and TensorFlow: Note: If you are looking for the first edition notebooks, check out ageron/handson-ml. Quick Start

GitHub - ageron/handson-ml2: A series of Jupyter notebooks ...

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

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