

Mastering Machine Learning with scikit-learn

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: 2017-07-10

Gavin Hackeling () | Packt Pub Ltd | 2014-10-31

238 | 235*191mm | : English | 가 : | 271g | ISBN : 9781783988365



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1: The Fundamentals of Machine Learning 2: Linear Regression 3: Feature Extraction and Preprocessing 4: From Linear Regression to Logistic Regression 5: Nonlinear Classification and Regression with Decision Trees 6: Clustering with K-Means 7: Dimensionality Reduction with PCA 8: The Perceptron 9: From the Perceptron to Support Vector Machines 10: From the Perceptron to Artificial Neural Networks Appendix A: Index

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- scikit-learn :brenden17 github()
- Scikit-Learn Cheat Sheet: Python Machine Learning:Datacamp(),cheat-sheet()
- A Gentle Introduction to Scikit-Learn:A Python Machine Learning Library()

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Last update: **2020/06/02 09:25**

