

Building Machine Learning Systems with Python

Third Edition

Explore machine learning and deep learning techniques for building intelligent systems using scikit-learn and TensorFlow



By Luis Pedro Coelho, Willi Richert
and Matthieu Brucher

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Building Machine Learning Systems With Python

Sebastian Raschka



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Get more from your data by creating practical machine learning systems with Python

Key Features

- Develop your own Python based machine learning system
- Discover how Python offers multiple algorithms for modern machine learning systems
- Explore key Python machine learning libraries to implement in your projects

Book Description

Machine learning allows systems to learn things without being explicitly programmed to do so Python is one of the most popular languages used to develop machine learning applications which take advantage of its extensive library support This third edition of *Building Machine Learning Systems with Python* addresses recent developments in the field by covering the most used datasets and libraries to help you build practical machine learning systems

Using machine learning to gain deeper insights from data is a key skill required by modern application developers and analysts alike Python being a dynamic language allows for fast exploration and experimentation This book shows you exactly how to find patterns in your raw data You will start by brushing up on your Python machine learning knowledge and being introduced to libraries You ll quickly get to grips with serious real world projects on datasets using modeling and creating recommendation systems

With *Building Machine Learning Systems with Python* you ll gain the tools and understanding required to build your own systems all tailored to solve real world data analysis problems By the end of this book you will be able to build machine learning systems using techniques and methodologies such as classification sentiment analysis computer vision reinforcement learning and neural networks

What you will learn

- Build a classification system that can be applied to text images and sound
- Employ Amazon Web Services AWS to run analysis on the cloud
- Solve problems related to regression using scikit learn and TensorFlow
- Recommend products to users based on their past purchases
- Understand different ways to apply deep neural networks on structured data
- Address recent developments in the field of computer vision and reinforcement learning

Who this book is for

Building Machine Learning Systems with Python is for data scientists machine learning developers and Python developers who want to learn how to build increasingly complex machine learning systems You will use Python s machine learning capabilities to develop effective solutions

Prior knowledge of Python progr

Building Machine Learning Systems with Python Luis Pedro Coelho, Willi Richert, Matthieu Brucher, 2018-07-31

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and Support Vector Machines In this book real life examples with fully working of Python implementations are discussed in detail At the end of the book you will learn about the unsupervised learning covering Hierarchical Clustering K means Clustering Dimensionality Reduction Anomaly detection Principal Component Analysis WHAT YOU WILL LEARN _ Learn to perform data engineering and analysis _ Build prototype ML models and production ML models from scratch _ Develop strong proficiency in using scikit learn and Python _ Get hands on experience with Random Forest Logistic Regression SVM PCA and Neural Networks WHO THIS BOOK IS FOR This book is meant for beginners who want to gain knowledge about Machine Learning in detail This book can also be used by Machine Learning users for a quick reference for fundamentals in Machine Learning Readers should have basic knowledge of Python and Scikit Learn before reading the book TABLE OF CONTENTS 1 Introduction to Machine Learning 2 Linear Regression 3 Classification Using Logistic Regression 4 Overfitting and Regularization 5 Feasibility of Learning 6 Support Vector Machine 7 Neural Network 8 Decision Trees 9 Unsupervised Learning 10 Theory of Generalization 11 Bias and Fairness in ML

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