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Introduction to Machine Learning with Python Andreas Müller C.. Sarah Guido,2016 Machine learning has become an integral part of many commercial applications and research projects but this field is not exclusive to large companies with extensive research teams If you use Python even as a beginner this book will teach you practical ways to build your own machine learning solutions With all the data available today machine learning applications are limited only by your imagination You ll learn the steps necessary to create a successful machine learning application with Python and the scikit learn library Authors Andreas Müller and Sarah Guido focus on the practical aspects of using machine learning algorithms rather than the math behind them Familiarity with the NumPy and matplotlib libraries will help you get even more from this book With this book you ll learn Fundamental concepts and applications of machine learning Advantages and shortcomings of widely used machine learning algorithms How to represent data processed by machine learning including which data aspects to focus on Advanced methods for model evaluation and parameter tuning The concept of pipelines for chaining models and encapsulating your workflow Methods for working with text data including text specific processing techniques Suggestions for improving your machine learning and data science skills

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data science projects to streamline the innovation process

Book Description Data science and machine learning can transform any organization and unlock new opportunities. However, employing the right management strategies is crucial to guide the solution from prototype to production. Traditional approaches often fail as they don't entirely meet the conditions and requirements necessary for current data science projects. In this book, you'll explore the right approach to data science project management along with useful tips and best practices to guide you along the way. After understanding the practical applications of data science and artificial intelligence, you'll see how to incorporate them into your solutions. Next, you will go through the data science project life cycle, explore the common pitfalls encountered at each step, and learn how to avoid them. Any data science project requires a skilled team, and this book will offer the right advice for hiring and growing a data science team for your organization. Later, you'll be shown how to efficiently manage and improve your data science projects through the use of DevOps and ModelOps. By the end of this book, you will be well-versed with various data science solutions and have gained practical insights into tackling the different challenges that you'll encounter on a daily basis. What you will learn:

- Understand the underlying problems of building a strong data science pipeline
- Explore the different tools for building and deploying data science solutions
- Hire, grow, and sustain a data science team
- Manage data science projects through all stages from prototype to production
- Learn how to use ModelOps to improve your data science pipelines
- Get up to speed with the model testing techniques used in both development and production stages

Who this book is for: This book is for data scientists, analysts, and program managers who want to use data science for business productivity by incorporating data science workflows efficiently. Some understanding of basic data science concepts will be useful to get the most out of this book.

A Hands-On Introduction to Data Science Chirag Shah, 2020-04-02. This book introduces the field of data science in a practical and accessible manner using a hands-on approach that assumes no prior knowledge of the subject. The foundational ideas and techniques of data science are provided independently from technology, allowing students to easily develop a firm understanding of the subject without a strong technical background, as well as being presented with material that will have continual relevance even after tools and technologies change. Using popular data science tools such as Python and R, the book offers many examples of real-life applications with practice ranging from small to big data. A suite of online material for both instructors and students provides a strong supplement to the book, including datasets, chapter slides, solutions, sample exams, and curriculum suggestions. This entry-level textbook is ideally suited to readers from a range of disciplines wishing to build a practical working knowledge of data science.

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