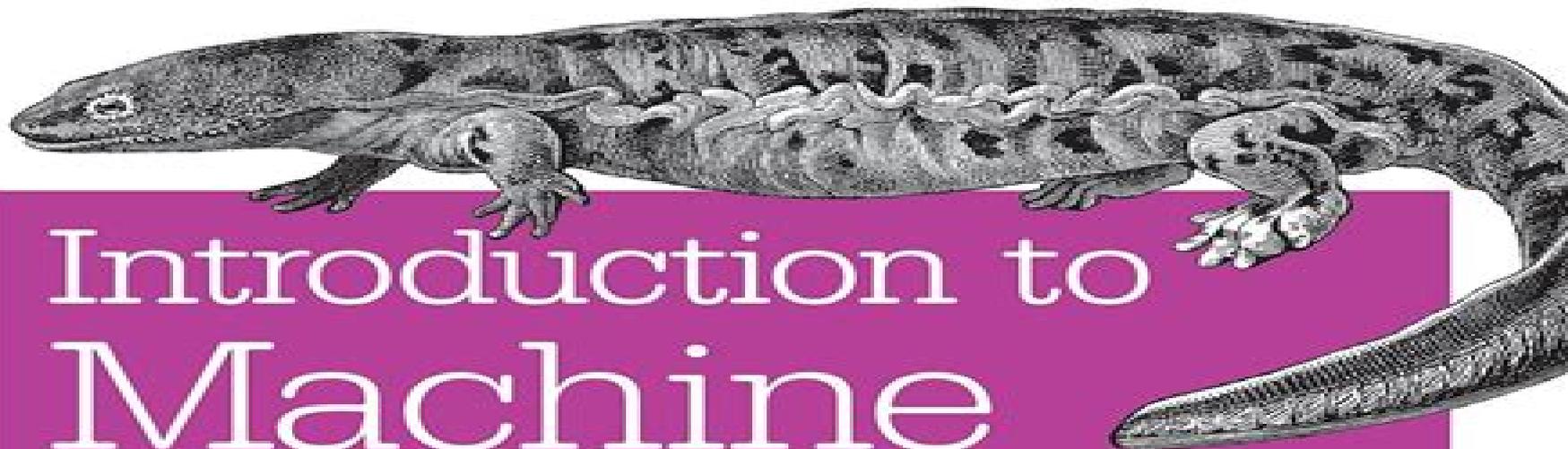


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Introduction to Machine Learning With Python Deborah Oliver,2019-11-02 This book gives a layman explanation for machine learning using Python We will explain a lot of basic machine learning topics using python code There are a lot of examples that we can use to master the skill of Data science This book will help you understand the basic algorithms that machine learning deals with There are a lot of concepts that can be used to acquire advanced skills in data science and its subsequent subfields In the first chapter we will discuss very basics and introduce Python environment for the users There are certain basic principles that can be learned using the book We will then discuss data processing techniques which are very important for a good machine learning model We will introduce pandas numpy models to the reader along with their use cases We will also try to expand our knowledge using machine learning algorithms that are described in the book In the next sections we will learn about machine learning models The last two chapters will give a practical point of view to what we have discussed Below we explain the most important concepts we discussed in this book in no particular order Introduction to machine learning and python environment Introduction to numpy Pythons and other machine learning python modules Introduction to data processing techniques in detail Introduction to data visualization in detail We will learn about histogram and pie in detail We will learn about a lot of machine learning algorithms like Regression analysis Decision trees Support vector machine and others in detail We will also discuss other algorithms in brief We will learn about ensemble modeling in detailed in the chapters inside We will give a few use cases to it We will also discuss hyperparameter turning in detail We will next learn about machine learning project structure pipelines and other advanced topics in the last chapter So why are you still waiting Go buy it

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of data science and machine learning with our comprehensive Python course designed to take you from basics to complex algorithms effortlessly

Key Features Navigate through Python's machine learning libraries effectively Learn exploratory data analysis and data scrubbing techniques Design and evaluate machine learning models with precision

Book DescriptionThe course starts by setting the foundation with an introduction to machine learning Python and essential libraries ensuring you grasp the basics before diving deeper It then progresses through exploratory data analysis data scrubbing and pre model algorithms equipping you with the skills to understand and prepare your data for modeling The journey continues with detailed walkthroughs on creating evaluating and optimizing machine learning models covering key algorithms such as linear and logistic regression support vector machines k nearest neighbors and tree based methods Each section is designed to build upon the previous reinforcing learning and application of concepts Wrapping up the course introduces the next steps including an introduction to Python for newcomers ensuring a comprehensive understanding of machine learning applications

What you will learn Analyze datasets for insights Scrub data for model readiness Understand key ML algorithms Design and validate models Apply Linear and Logistic Regression Utilize K Nearest Neighbors and SVMs

Who this book is for This course is ideal for aspiring data scientists and professionals looking to integrate machine learning into their workflows A basic understanding of Python and statistics is beneficial

Machine Learning Python Nexcod Publishing,2019-07-04 Python Machine learning Python is a general purpose high level programming language that is being increasingly used in data science and in designing machine learning algorithms This tutorial provides a quick introduction to Python and its libraries like numpy scipy pandas matplotlib and explains how it can be applied to develop machine learning algorithms that solve real world problems This tutorial starts with an introduction to machine learning and the Python language and shows you how to setup Python and its packages It further covers all important concepts such as exploratory data analysis data preprocessing feature extraction data visualization and clustering classification regression and model performance evaluation This tutorial also provides various projects that teaches you the techniques and functionalities such as news topic classification spam email detection online ad click through prediction stock prices forecast and other several important machine learning algorithms This tutorial has been prepared for professionals aspiring to learn the basics of Python and develop applications involving machine learning techniques such as recommendation classification and clustering Through this tutorial you will learn to solve data driven problems and implement your solutions using the powerful yet simple programming language Python and its packages After completing this tutorial you will gain a broad picture of the machine learning environment and the best practices for machine learning techniques

Python Machine Learning Wei-Meng Lee,2019-04-04 Python makes machine learning easy for beginners and experienced developers With computing power increasing exponentially and costs decreasing at the same time there is no better time to learn machine learning using Python Machine learning tasks that once required enormous processing power are now possible on desktop machines However machine learning is not for the faint of

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interesting times From research topics to projects and applications in different stages of production there is a lot going on in the world of Machine Learning Machines and automation represent a huge part of our daily life They are becoming part of our experience and existence This is Machine Learning Artificial Intelligence is currently one of the most thriving fields any programmer would wish to delve into and for a good reason this is the future Simply put Machine Learning is about teaching machines to think and make decisions as we would The difference between the way machines learn and the way we do is that while for the most part we learn from experiences machines learn from data Starting from scratch Python Machine Learning explains how this happens how machines build their experience and compounding knowledge Data forms the core of Machine Learning because within data lie truths whose depths exceed our imagination The computations machines can perform on data are incredible beyond anything a human brain could do Once we introduce data to a machine learning model we must create an environment where we update the data stream frequently This builds the machine s learning ability The more data Machine Learning models are exposed to the easier it is for these models to expand their potential Some of the topics that we will discuss inside include What is Machine Learning and how it is applied in real world situations Understanding the differences between Machine Learning Deep Learning and Artificial Intelligence Supervised learning unsupervised learning and semi supervised learning The place of Regression techniques in Machine Learning including Linear Regression in Python Machine learning training models How to use Lists and Modules in Python The 12 essential libraries for Machine Learning in Python What is the Tensorflow library Artificial Neural Networks And Much More While most books only focus on widespread details without going deeper into the different models and techniques Python Machine Learning explains how to master the concepts of Machine Learning technology and helps you to understand how researchers are breaking the boundaries of Data Science to mimic human intelligence in machines using various Machine Learning algorithms Even if some concepts of Machine Learning algorithms can appear complex to most computer programming beginners this book takes the time to explain them in a simple and concise way Would You Like To Know More Scroll up and click the BUY NOW button to get your copy now

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