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Mastering Python for Data Science

Explore the world of data science through Python and learn how to make sense of data

Samir Madhavan

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Mastering Python For Data Science By Samir Madhavan

Andrew Park



Mastering Python For Data Science By Samir Madhavan:

Mastering Python for Data Science Samir Madhavan, 2015-08-31 Explore the world of data science through Python and learn how to make sense of data About This Book Master data science methods using Python and its libraries Create data visualizations and mine for patterns Advanced techniques for the four fundamentals of Data Science with Python data mining data analysis data visualization and machine learning Who This Book Is For If you are a Python developer who wants to master the world of data science then this book is for you Some knowledge of data science is assumed What You Will Learn Manage data and perform linear algebra in Python Derive inferences from the analysis by performing inferential statistics Solve data science problems in Python Create high end visualizations using Python Evaluate and apply the linear regression technique to estimate the relationships among variables Build recommendation engines with the various collaborative filtering algorithms Apply the ensemble methods to improve your predictions Work with big data technologies to handle data at scale In Detail Data science is a relatively new knowledge domain which is used by various organizations to make data driven decisions Data scientists have to wear various hats to work with data and to derive value from it The Python programming language beyond having conquered the scientific community in the last decade is now an indispensable tool for the data science practitioner and a must know tool for every aspiring data scientist Using Python will offer you a fast reliable cross platform and mature environment for data analysis machine learning and algorithmic problem solving This comprehensive guide helps you move beyond the hype and transcend the theory by providing you with a hands on advanced study of data science Beginning with the essentials of Python in data science you will learn to manage data and perform linear algebra in Python You will move on to deriving inferences from the analysis by performing inferential statistics and mining data to reveal hidden patterns and trends You will use the matplotlib library to create high end visualizations in Python and uncover the fundamentals of machine learning Next you will apply the linear regression technique and also learn to apply the logistic regression technique to your applications before creating recommendation engines with various collaborative filtering algorithms and improving your predictions by applying the ensemble methods Finally you will perform K means clustering along with an analysis of unstructured data with different text mining techniques and leveraging the power of Python in big data analytics Style and approach This book is an easy to follow comprehensive guide on data science using Python The topics covered in the book can all be used in real world scenarios *Mastering Python for Data Science* Samir Medhavan, Samir, 2015-08-31 Explore the world of data science through Python and learn how to make sense of data About This Book Master data science methods using Python and its libraries Create data visualizations and mine for patterns Advanced techniques for the four fundamentals of Data Science with Python data mining data analysis data visualization and machine learning Who This Book Is For If you are a Python developer who wants to master the world of data science then this book is for you Some knowledge of data science is assumed What You Will Learn Manage data and perform

linear algebra in Python Derive inferences from the analysis by performing inferential statistics Solve data science problems in Python Create high end visualizations using Python Evaluate and apply the linear regression technique to estimate the relationships among variables Build recommendation engines with the various collaborative filtering algorithms Apply the ensemble methods to improve your predictions Work with big data technologies to handle data at scale

In Detail Data science is a relatively new knowledge domain which is used by various organizations to make data driven decisions Data scientists have to wear various hats to work with data and to derive value from it The Python programming language beyond having conquered the scientific community in the last decade is now an indispensable tool for the data science practitioner and a must know tool for every aspiring data scientist Using Python will offer you a fast reliable cross platform and mature environment for data analysis machine learning and algorithmic problem solving This comprehensive guide helps you move beyond the hype and transcend the theory by providing you with a hands on advanced study of data science Beginning with the essentials of Python in data science you will learn to manage data and perform linear algebra in Python You will move on to deriving inferences from the analysis by performing inferential statistics and mining data to reveal hidden patterns and trends You will use the matplotlib library to create high end visualizations in Python and uncover the fundamentals of machine learning Next you will apply the linear regression technique and also learn to apply the logistic regression technique to your applications before creating recommendation engines with various collaborative filtering algorithms and improving your predictions by applying the ensemble methods Finally you will perform K means clustering along with an analysis of unstructured data with different text mining techniques and leveraging the power of Python in big data analytics

Style and approach This book is an easy to follow comprehensive guide on data science using Python The topics covered in the book can all be used in real world scenarios

[Mastering PyCharm](#) Quazi Nafiul Islam, 2015-10-23 Use PyCharm with fluid efficiency to write idiomatic python code

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In Detail PyCharm is addictive with powerful and configurable code completion superb editing tools top notch support diverse plugins and a vibrant ecosystem to boot

Learning how

PyCharm works and maximising the synergy of its powerful tools will help you to rapidly develop applications From leveraging the power of the editor to understanding PyCharm s internals this book will give you a comprehensive view of PyCharm and allow you to make your own choices about which workflow and tools are best for you You will start by getting comfortable with PyCharm and making it look exactly like you want You can customize the tools and taskbars to suit individual developers coding styles You also learn how to assign keyboard shortcuts You will master debugging by inserting breakpoints collecting runtime data and debugging from the console You will understand how PyCharm works underneath and how plugins such as Codemap Vim Bitbucket Assets compressor markdown bash file shortcut translator and gitignore leverage the power of the IntelliJ platform You will become comfortable using the VCS interface in PyCharm and see the benefits of using it for some simple tasks as well as some more complex tasks such as partial commits using changelists You will take an in depth look at the various tools in PyCharm improving your workflow drastically Finally you will deploy powerful PyCharm tools for Django Flask GAE and Pyramid Development becoming well acquainted with PyCharm s toolset for web development with popular platforms Packed with insider tricks this book will help you boost productivity with PyCharm Style and approach An easy to follow guide with plenty of examples and screenshots Each topic starts off with the goal of enhancing or changing a part of PyCharm to make it suit your needs Principles of Data Science Sinan

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entire data science pipeline Beginning with cleaning and preparing data and effective data mining strategies and techniques you ll move on to build a comprehensive picture of how every piece of the data science puzzle fits together Learn the fundamentals of computational mathematics and statistics as well as some pseudocode being used today by data scientists and analysts You ll get to grips with machine learning discover the statistical models that help you take control and navigate even the densest datasets and find out how to create powerful visualizations that communicate what your data means Style and approach This is an easy to understand and accessible tutorial It is a step by step guide with use cases examples and illustrations to get you well versed with the concepts of data science Along with explaining the fundamentals the book will also introduce you to slightly advanced concepts later on and will help you implement these techniques in the real world

Julia for Data Science Anshul Joshi,2016-09-30 Explore the world of data science from scratch with Julia by your side About This Book An in depth exploration of Julia s growing ecosystem of packages Work with the most powerful open source libraries for deep learning data wrangling and data visualization Learn about deep learning using Mocha.jl and give speed and high performance to data analysis on large data sets Who This Book Is For This book is aimed at data analysts and aspiring data scientists who have a basic knowledge of Julia or are completely new to it The book also appeals to those competent in R and Python and wish to adopt Julia to improve their skills set in Data Science It would be beneficial if the readers have a good background in statistics and computational mathematics What You Will Learn Apply statistical models in Julia for data driven decisions Understanding the process of data munging and data preparation using Julia Explore techniques to visualize data using Julia and D3 based packages Using Julia to create self learning systems using cutting edge machine learning algorithms Create supervised and unsupervised machine learning systems using Julia Also explore ensemble models Build a recommendation engine in Julia Dive into Julia s deep learning framework and build a system using Mocha.jl In Detail Julia is a fast and high performing language that s perfectly suited to data science with a mature package ecosystem and is now feature complete It is a good tool for a data science practitioner There was a famous post at Harvard Business Review that Data Scientist is the sexiest job of the 21st century <https://hbr.org/2012/10/data-scientist-the-sexiest-job-of-the-21st-century> This book will help you get familiarised with Julia s rich ecosystem which is continuously evolving allowing you to stay on top of your game This book contains the essentials of data science and gives a high level overview of advanced statistics and techniques You will dive in and will work on generating insights by performing inferential statistics and will reveal hidden patterns and trends using data mining This has the practical coverage of statistics and machine learning You will develop knowledge to build statistical models and machine learning systems in Julia with attractive visualizations You will then delve into the world of Deep learning in Julia and will understand the framework Mocha.jl with which you can create artificial neural networks and implement deep learning This book addresses the challenges of real world data science problems including data cleaning data preparation inferential statistics statistical modeling building high

performance machine learning systems and creating effective visualizations using Julia Style and approach This practical and easy to follow yet comprehensive guide will get you learning about Julia with respect to data science Each topic is explained thoroughly and placed in context For the more inquisitive we dive deeper into the language and its use case This is the one true guide to working with Julia in data science *Алгоритмы Data Science* Пётр Пылов, Владимир Садовников, Андрей

Протодьяконов, 2022-08-02 Data Science **Разработка AI-системы для превентивного определения**

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Дягилева, 2024-07-17 **Основы работы с моделями машинного и глубокого обучения** Пётр Пылов, Роман

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условиях несбалансированных данных Пётр Пылов, Роман Майтак, Анна Дягилева, Анжелика Салычева, 2024-07-17

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the versatility that Python has to offer Besides the Object Oriented feature of Python coupled with its flexibility is also one of the major attractions for this language That s the reason why Python is a perfect fit with Data Analysis Machine Learning and Data Science Data is the future The world of technology as we know it is evolving towards an open source platform where people share ideas freely This is seen as the first step towards the decentralization of ideas and eliminating unnecessary monopolies Therefore the data tools and techniques used in the analysis are easily available for anyone to interpret data sets and get relevant explanations The goal of this 4 in 1 bundle is simple explaining everything you need to know to Master Python With a special emphasis on the main steps that are needed to correctly implement Data Analysis and Machine Learning algorithms In manuscript one Python for Beginners you will learn How to install Python What are the different Python Data Types and Variables Basic Operators of Python Language Data Structures and Functions Conditional and Loops in Python And Much More In manuscript two Python Advanced Guide you will master Object Oriented Programming OOP Inheritance and Polymorphism Essential Programming Tools Exception Handling Working with Files And Much More In manuscript three Python for Data Analysis you will learn What Data Analysis is all about and why businesses are investing in this sector The 5 steps of a Data Analysis The 7 Python libraries that make Python one of the best choices for Data Analysis Pandas Jupyter and PyTorch And Much More In manuscript four Applications to Data Science you will understand How Data Visualization and Matplotlib can help you to understand the data you are working with Neural Networks Decision Trees What industries are using data to improve their business with 14 real world applications And So Much More Where most books about Python programming are theoretical and have few or little practical examples this book provides lots of simple step by step examples and illustrations that are used to underline key concepts and help improve your understanding Furthermore topics are carefully selected to give you broad exposure to Python while not overwhelming you with too much information Also the outputs of ALL the examples are provided immediately so you do not have to wait till you have access to your computer to test the examples Even if you have never coded before this is the perfect guide because it breaks down complex concepts into simple steps and in a concise and simple way that fits well with beginners Regardless of your previous experience you will learn the steps of Data Analysis how to implement them and the most important real world applications Would you like to know more Scroll Up and Click the BUY NOW Button to Get Your Copy [Mastering Data Science with Python](#) Thompson Carter,2025-01-09 Mastering Data Science with Python Analyze Visualize and Model Data Using Powerful Libraries Unleash the full potential of data with Mastering Data Science with Python This comprehensive guide is designed to equip you with the skills to analyze visualize and model data using Python s most powerful libraries Whether you re a beginner or an experienced professional this book offers practical step by step tutorials to solve real world data challenges and unlock actionable insights From data wrangling to predictive modeling Mastering Data Science with Python takes you through every stage of the data science workflow providing you with the tools and knowledge to thrive in the data driven

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most important real world applications Would You Like To Know More Scroll Up And Click The BUY NOW Button To Get Your Copy Now **Python Data Science** Andrew Park,2020-11-14 If you want to learn more about Data Science or how to master it with the Python Programming Language then keep reading Data Science is one of the biggest buzzwords in the business world nowadays Many businesses know the importance of collecting information but as they can collect so much data in a short period the real question is what is the next step Data Science includes all the different steps that you take with the data collecting and cleaning them if they come from more than one source analyzing them applying Machine Learning algorithms and models and then presenting your findings from the analysis with some good Data Visualizations And this is what you will learn in Python Data Science You will learn about the main steps that are needed to correctly implement Data Science techniques and the algorithms to help you sort through the data and see some amazing results Some of the topics that we will discuss inside include What data science is all about and why so many companies are using it to give them a competitive edge Why Python and how to use it to implement Data Science What is the intersection between Machine Learning and Data Science and how to combine them The main Data Structures Object Oriented Python with practical codes and exercises to use Python Functions and Modules in Python The 7 most important algorithms and models in Data Science Data Aggregation and Group Operations 9 important Data Mining techniques in Data Science Interaction with databases and data in the cloud And Much More Where most books only focus on how collecting and cleaning the data this book goes further providing guidance on how to perform a proper analysis in order to extract precious information that may be vital for a business Don't miss the opportunity to learn more about these topics Even if you have never implemented Data Science techniques learning them is easier than it looks You just need the right guidance And Python Data Science provides all the knowledge you need in a simple and practical way Regardless of your previous experience you will learn the techniques to manipulate and process datasets the principles of Python programming and its most important real world applications Would You Like To Know More Scroll Up And Click The BUY NOW Button To Get Your Copy Now [Python For Data Analysis](#) Matt

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