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Chad Adams

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Learning Python Data Visualization Adams Chad

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Learning Python Data Visualization Adams Chad:

Learning Python Data Visualization Chad Adams, 2014-08-22 If you are a Python novice or an experienced developer and want to explore data visualization libraries then this is the book for you No prior charting or graphics experience is needed [Python programming for Data Scientists](#) Editor IJSMI, 2019-11-15 Python programming language is an open source programming language which can be used under different operating system Python programming redefined the programming concepts with its important features like flexibility adaptability and reusability of codes Python programming language has numerous libraries or modules which helps the programmer to save their time The book starts with the overview of basic Python topics such as data structures data types conditions and controls functions lists file handling and handling external datasets and database connections The book also covers the topics in data science such as graphical and chart visualization statistical modeling text mining and machine learning algorithms The book uses popular libraries of Python like matplotlib scikit learn and numpy to perform graphical and machine learning related tasks Users are encouraged to refer to the author's book on Machine Learning An overview with the help of R software package ISBN 978 1790122622 if they are familiar with R software package which is also an open source package The book requires users to download the Python version 3.0 and any of the Integrated Development Environments IDE such as Lclipse Wing PyCharm and Eric Editor International Journal of Statistics and Medical Informatics www.ijsmi.com/book.php <https://www.amazon.com/dp/1708620281> Paper Back <https://www.amazon.com/DP/B081K1SD4K> e Book **Learning Data Mining with Python** Robert Layton, 2015-07-29 The next step in the information age is to gain insights from the deluge of data coming our way Data mining provides a way of finding this insight and Python is one of the most popular languages for data mining providing both power and flexibility in analysis This book teaches you to design and develop data mining applications using a variety of datasets starting with basic classification and affinity analysis Next we move on to more complex data types including text images and graphs In every chapter we create models that solve real world problems There is a rich and varied set of libraries available in Python for data mining This book covers a large number including the IPython Notebook pandas scikit learn and NLTK Each chapter of this book introduces you to new algorithms and techniques By the end of the book you will gain a large insight into using Python for data mining with a good knowledge and understanding of the algorithms and implementations **Python Business Intelligence Cookbook** Robert Dempsey, 2015-12-22 Leverage the computational power of Python with more than 60 recipes that arm you with the required skills to make informed business decisions About This Book Want to minimize risk and optimize profits of your business Learn to create efficient analytical reports with ease using this highly practical easy to follow guide Learn to apply Python for business intelligence tasks preparing exploring analyzing visualizing and reporting in order to make more informed business decisions using data at hand Learn to explore and analyze business data and build business intelligence dashboards with the help of various insightful recipes Who This

Book Is For This book is intended for data analysts managers and executives with a basic knowledge of Python who now want to use Python for their BI tasks If you have a good knowledge and understanding of BI applications and have a working system in place this book will enhance your toolbox What You Will Learn Install Anaconda MongoDB and everything you need to get started with your data analysis Prepare data for analysis by querying cleaning and standardizing data Explore your data by creating a Pandas data frame from MongoDB Gain powerful insights both statistical and predictive to make informed business decisions Visualize your data by building dashboards and generating reports Create a complete data processing and business intelligence system In Detail The amount of data produced by businesses and devices is going nowhere but up In this scenario the major advantage of Python is that it s a general purpose language and gives you a lot of flexibility in data structures Python is an excellent tool for more specialized analysis tasks and is powered with related libraries to process data streams to visualize datasets and to carry out scientific calculations Using Python for business intelligence BI can help you solve tricky problems in one go Rather than spending day after day scouring Internet forums for how to information here you ll find more than 60 recipes that take you through the entire process of creating actionable intelligence from your raw data no matter what shape or form it s in Within the first 30 minutes of opening this book you ll learn how to use the latest in Python and NoSQL databases to glean insights from data just waiting to be exploited We ll begin with a quick fire introduction to Python for BI and show you what problems Python solves From there we move on to working with a predefined data set to extract data as per business requirements using the Pandas library and MongoDB as our storage engine Next we will analyze data and perform transformations for BI with Python Through this you will gather insightful data that will help you make informed decisions for your business The final part of the book will show you the most important task of BI visualizing data by building stunning dashboards using Matplotlib PyTables and iPython Notebook Style and approach This is a step by step guide to help you prepare explore analyze and report data written in a conversational tone to make it easy to grasp Whether you re new to BI or are looking for a better way to work you ll find the knowledge and skills here to get your job done efficiently

[Python Geospatial Development Essentials](#) Karim Bahgat,2015-06-17 This book provides you with the resources to successfully develop your own GIS application in Python The book begins by walking you through the loading and saving of data structures before you start to build the look and feel of your application and create its interactive map window You ll then move on to managing editing and analyzing spatial data from within the application and finish with instructions for packaging the application for distribution By the end of the book you should be able to use your GIS application as a template for further development with the potential to expand and customize it to suit your needs

Bioinformatics with Python Cookbook Tiago Antao,2015-06-25 If you are either a computational biologist or a Python programmer you will probably relate to the expression explosive growth exciting times Python is arguably the main programming language for big data and the deluge of data in biology mostly from genomics and proteomics makes

bioinformatics one of the most exciting fields in data science Using the hands on recipes in this book you ll be able to do practical research and analysis in computational biology with Python We cover modern next generation sequencing libraries and explore real world examples on how to handle real data The main focus of the book is the practical application of bioinformatics but we also cover modern programming techniques and frameworks to deal with the ever increasing deluge of bioinformatics data

Mastering PyCharm Quazi Nafiul Islam,2015-10-23 Use PyCharm with fluid efficiency to write idiomatic python code About This Book Understand how PyCharm works and how you can leverage its strength to develop applications quickly Master PyCharm s editor to get a fast workflow Full of examples and illustrations that focus on the practical aspects of using PyCharm Who This Book Is For If you know PyCharm but want to understand it better and leverage its more powerful but less obvious tool set this is the book for you Serving as a launch pad for those who want to master PyCharm and completely harness its best features it would be helpful if you were familiar with some of Python s most prominent tools such as virtualenv and Python s popular docstring formats such as reStructuredText and EpyType What You Will Learn Understand the internal workings of the IntelliJ Platform Leverage PyCharm s powerful search tools and learn which ones are the best for you and your workflow Customize PyCharm s enhanced Python interpreter and its inbuilt terminal Develop web applications quickly and easily with different frameworks such as Flask and Django Understand how code completion works in PyCharm for Python and JavaScript 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

Learning SaltStack Colton Myers,2015-01-27

If you are a system administrator who manages multiple servers then you know how difficult it is to keep your infrastructure in line. If you've been searching for an easier way, this book is for you. No prior experience with SaltStack is required.

Python for Google App Engine Massimiliano Pippi, 2015-01-27 If you are a Python developer whether you have experience in web applications development or not and want to rapidly deploy a scalable backend service or a modern web application on Google App Engine then this book is for you.

Mastering JavaScript High Performance Chad Adams, 2015-03-30 If you are a JavaScript developer with some experience in development and want to increase the performance of JavaScript projects by building faster web apps then this book is for you. You should know the basic concepts of JavaScript.

Practical Python Data Visualization Ashwin Pajankar, 2021 Quickly start programming with Python 3 for data visualization with this step by step detailed guide. This book's programming friendly approach using libraries such as *leather*, NumPy, Matplotlib and Pandas will serve as a template for business and scientific visualizations. You'll begin by installing Python 3, see how to work in Jupyter notebook and explore *Leather*, Python's popular data visualization charting library. You'll also be introduced to the scientific Python 3 ecosystem and work with the basics of NumPy, an integral part of that ecosystem. Later chapters are focused on various NumPy routines along with getting started with Scientific Data visualization using matplotlib. You'll review the visualization of 3D data using graphs and networks and finish up by looking at data visualization with Pandas including the visualization of COVID 19 data sets. The code examples are tested on popular platforms like Ubuntu, Windows and Raspberry Pi OS. With *Practical Python Data Visualization* you'll master the core concepts of data visualization with Pandas and the Jupyter notebook interface. What You'll Learn: Review practical aspects of Python Data Visualization with programming friendly abstractions. Install Python 3 and Jupyter on multiple platforms including Windows, Raspberry Pi and Ubuntu. Visualize COVID 19 data sets with Pandas. Who This Book Is For: Data Science enthusiasts and professionals, Business analysts and managers, software engineers, data engineers.

[Python: Data Analytics and Visualization](#) *Phuong Vo.T.H, Martin Czygan, Ashish Kumar, Kirithi Raman*, 2017-03-31 Understand, evaluate and visualize data. About This Book: Learn basic steps of data analysis and how to use Python and its packages. A step by step guide to predictive modeling including tips, tricks and best practices. Effectively visualize a broad set of analyzed data and generate effective results. Who This Book Is For: This book is for Python Developers who are keen to get into data analysis and wish to visualize their analyzed data in a more efficient and insightful manner. What You Will Learn: Get acquainted with NumPy and use arrays and array oriented computing in data analysis. Process and analyze data using the time series capabilities of Pandas. Understand the statistical and mathematical concepts behind predictive analytics algorithms. Data visualization with Matplotlib. Interactive plotting with NumPy, SciPy and MKL functions. Build financial models using Monte Carlo simulations. Create directed graphs and multi graphs. Advanced visualization with D3.js. In Detail: You will start the course with an introduction to the principles of data analysis and supported libraries along with NumPy basics for statistics and data processing. Next, you

will overview the Pandas package and use its powerful features to solve data processing problems Moving on you will get a brief overview of the Matplotlib API Next you will learn to manipulate time and data structures and load and store data in a file or database using Python packages You will learn how to apply powerful packages in Python to process raw data into pure and helpful data using examples You will also get a brief overview of machine learning algorithms that is applying data analysis results to make decisions or building helpful products such as recommendations and predictions using Scikit learn After this you will move on to a data analytics specialization predictive analytics Social media and IOT have resulted in an avalanche of data You will get started with predictive analytics using Python You will see how to create predictive models from data You will get balanced information on statistical and mathematical concepts and implement them in Python using libraries such as Pandas scikit learn and NumPy You ll learn more about the best predictive modeling algorithms such as Linear Regression Decision Tree and Logistic Regression Finally you will master best practices in predictive modeling After this you will get all the practical guidance you need to help you on the journey to effective data visualization Starting with a chapter on data frameworks which explains the transformation of data into information and eventually knowledge this path subsequently cover the complete visualization process using the most popular Python libraries with working examples This Learning Path combines some of the best that Packt has to offer in one complete curated package It includes content from the following Packt products Getting Started with Python Data Analysis Phuong Vo T H Martin Czygan Learning Predictive Analytics with Python Ashish Kumar Mastering Python Data Visualization Kirthi Raman Style and approach The course acts as a step by step guide to get you familiar with data analysis and the libraries supported by Python with the help of real world examples and datasets It also helps you gain practical insights into predictive modeling by implementing predictive analytics algorithms on public datasets with Python The course offers a wealth of practical guidance to help you on this journey to data visualization

[Learning IPython for Interactive Computing and Data Visualization](#) Cyrille Rossant, 2015-10-21 Get started with Python for data analysis and numerical computing in the Jupyter notebook About This Book Learn the basics of Python in the Jupyter Notebook Analyze and visualize data with pandas NumPy matplotlib and seaborn Perform highly efficient numerical computations with Numba Cython and ipyparallel Who This Book Is For This book targets students teachers researchers engineers analysts journalists hobbyists and all data enthusiasts who are interested in analyzing and visualizing real world datasets If you are new to programming and data analysis this book is exactly for you If you re already familiar with another language or analysis software you will also appreciate this introduction to the Python data analysis platform Finally there are more technical topics for advanced readers No prior experience is required this book contains everything you need to know What You Will Learn Install Anaconda and code in Python in the Jupyter Notebook Load and explore datasets interactively Perform complex data manipulations effectively with pandas Create engaging data visualizations with matplotlib and seaborn Simulate mathematical models with NumPy Visualize and process images interactively in the Jupyter

Notebook with scikit image Accelerate your code with Numba Cython and IPython parallel Extend the Notebook interface with HTML JavaScript and D3 In Detail Python is a user friendly and powerful programming language IPython offers a convenient interface to the language and its analysis libraries while the Jupyter Notebook is a rich environment well adapted to data science and visualization Together these open source tools are widely used by beginners and experts around the world and in a huge variety of fields and endeavors This book is a beginner friendly guide to the Python data analysis platform After an introduction to the Python language IPython and the Jupyter Notebook you will learn how to analyze and visualize data on real world examples how to create graphical user interfaces for image processing in the Notebook and how to perform fast numerical computations for scientific simulations with NumPy Numba Cython and ipyparallel By the end of this book you will be able to perform in depth analyses of all sorts of data Style and approach This is a hands on beginner friendly guide to analyze and visualize data on real world examples with Python and the Jupyter Notebook

The Data Visualization Workshop Mario Dobler, Tim Großmann, 2020-07-28 Explore a modern approach to visualizing data with Python and transform large real world datasets into expressive visual graphics using this beginner friendly workshop

Key Features Discover the essential tools and methods of data visualization Learn to use standard Python plotting libraries such as Matplotlib and Seaborn Gain insights into the visualization techniques of big companies

Book Description Do you want to transform data into captivating images Do you want to make it easy for your audience to process and understand the patterns trends and relationships hidden within your data The Data Visualization Workshop will guide you through the world of data visualization and help you to unlock simple secrets for transforming data into meaningful visuals with the help of exciting exercises and activities Starting with an introduction to data visualization this book shows you how to first prepare raw data for visualization using NumPy and pandas operations As you progress you will use plotting techniques such as comparison and distribution to identify relationships and similarities between datasets You will then work through practical exercises to simplify the process of creating visualizations using Python plotting libraries such as Matplotlib and Seaborn If you've ever wondered how popular companies like Uber and Airbnb use geoplots for geographical visualizations this book has got you covered helping you analyze and understand the process effectively Finally you will use the Bokeh library to create dynamic visualizations that can be integrated into any web page By the end of this workshop you will have learned how to present engaging mission critical insights by creating impactful visualizations with real world data What you will learn Understand the importance of data visualization in data science Implement NumPy and pandas operations on real life datasets Create captivating data visualizations using plotting libraries Use advanced techniques to plot geospatial data on a map Integrate interactive visualizations to a webpage Visualize stock prices with Bokeh and analyze Airbnb data with Matplotlib Who this book is for The Data Visualization Workshop is for beginners who want to learn data visualization as well as developers and data scientists who are looking to enrich their practical data science skills Prior knowledge of data analytics data science and

visualization is not mandatory Knowledge of Python basics and high school level math will help you grasp the concepts covered in this data visualization book more quickly and effectively

Python Data Visualization Samuel Burns, 2019-10-22 Data Visualization is the presentation of data in graphical format In this tutorial for beginners you will learn how to present data graphically with Python Matplotlib and Seaborn If you need a short book to master data vizualisation from scratch this guide is for you Get your copy now Book Objectives This book is an exploration of data visualization in Python programming language Here are the objectives of the book To help you understand the need for data visualization and appreciate its power in data analysis To help you learn the various types of plots that you can create to visualize your data To help you know the various tools that you can use for data visualization including basic specialized and advanced tools To help you make the right decision in choosing the tool and the kind of plot to use to visualize your data To help you learn the power of Python in data visualization To equip you with data visualization skills in Python programming language To help you learn the various Python libraries that you can use for data visualization Who this Book is for The author targets the following groups of people Anyone who needs to know the need for data visualization in an organization Any individual who needs to know the various tools they can use for data visualization Any individual who needs to know the various types of graphics they can use to represent their data and how to interpret the graphics Anybody who needs to learn data visualization in Python using various libraries such as Pandas Matplotlib Seaborn and Folium Anyone who needs to learn how to visualize different types of data including textual numerical and geospatial data Requirements The author expects you to have a computer installed with an operating system such as Linux Windows or Mac OS X What is inside the book BASICS OF DATA VISUALIZATION BASIC AND SPECIALIZED DATA VISUALIZATION TOOLS ADVANCED VISUALIZATIONS TOOLSEXPLORING THE LIBRARIES DATA VISUALIZATION WITH MATPLOTLIB DATA VISUALIZATION WITH PANDAS DATA VISUALIZATION WITH SEABORN CREATING MAPS AND VISUALIZING GEOSPATIAL DATA The author has discussed everything related to data visualization You are first familiarized with the fundamentals of data visualization to help you know what it is and why it is of importance to any organization The author has then discussed the various types of tools that can be used for data visualization These tools include the basic specialized and advanced ones Practically the author focuses on how to visualize data in the Python programming language The process of plotting different types of data using different types of plots has been discussed You will learn how to plot textual numerical and geospatial data in Python using different libraries such as Pandas Matplotlib Seaborn and Folium Python codes have been provided alongside images of the expected outputs and the corresponding code descriptions

Python Data Visualization Essentials Guide Kallur Rahman, 2021-07-30 Build your data science skills Start data visualization Using Python Right away Become a good data analyst by creating quality data visualizations using Python KEY FEATURES Exciting coverage on loads of Python libraries including Matplotlib Seaborn Pandas and Plotly Tons of examples illustrations and use cases to demonstrate visual storytelling of varied datasets Covers a

strong fundamental understanding of exploratory data analysis EDA statistical modeling and data mining

DESCRIPTION Data visualization plays a major role in solving data science challenges with various capabilities it offers This book aims to equip you with a sound knowledge of Python in conjunction with the concepts you need to master to succeed as a data visualization expert The book starts with a brief introduction to the world of data visualization and talks about why it is important the history of visualization and the capabilities it offers You will learn how to do simple Python based visualization with examples with progressive complexity of key features The book starts with Matplotlib and explores the power of data visualization with over 50 examples It then explores the power of data visualization using one of the popular exploratory data analysis oriented libraries Pandas The book talks about statistically inclined data visualization libraries such as Seaborn The book also teaches how we can leverage bokeh and Plotly for interactive data visualization Each chapter is enriched and loaded with 30 examples that will guide you in learning everything about data visualization and storytelling of mixed datasets

WHAT YOU WILL LEARN Learn to work with popular Python libraries and frameworks including Seaborn Bokeh and Plotly Practice your data visualization understanding across numerous datasets and real examples Learn to visualize geospatial and time series datasets Perform correlation and EDA analysis using Pandas and Matplotlib Get to know storytelling of complex and unstructured data using Bokeh and Pandas Learn best practices in writing clean and short python scripts for a quicker visual summary of datasets

WHO THIS BOOK IS FOR This book is for all data analytics professionals data scientists and data mining hobbyists who want to be strong data visualizers by learning all the popular Python data visualization libraries

Prior working knowledge of Python is assumed

TABLE OF CONTENTS 1 Introduction to Data Visualization 2 Why Data Visualization 3 Various Data Visualization Elements and Tools 4 Using Matplotlib with Python 5 Using NumPy and Pandas for Plotting 6 Using Seaborn for Visualization 7 Using Bokeh with Python 8 Using Plotly Folium and Other Tools for Data Visualization 9 Hands on Examples and Exercises Case Studies and Further Resources

Learning Python Data Visualization Benjamin Keller,2018 This video course is a beginner s introduction to data visualization and the techniques and libraries which can be leveraged with the Python language to achieve this The end goal is to teach analysts and data scientists how they can visually represent complex sets of data using Python The video course introduces visualization concepts so viewers can analyze large and small sets of data using libraries such as Matplotlib IPython and so on

Resource description page

Data Visualization using Python Programming- Dr.Abhinav,2023-05-05 The book Data visualization using Python Programming is a technical guide that uses the Matplotlib Python library for data visualization The author of this book draws on his experience in data science and provides a comprehensive guide to using Matplotlib for data visualization The book covers a wide range of topics including the basics of Matplotlib creating different types of plots and charts customizing plot appearance and advanced data visualization techniques Throughout the book the author provides clear explanations of the concepts and techniques involved in data visualization with Matplotlib along with numerous

examples and code snippets to help readers understand how to use the library effectively He also includes practical tips and best practices for data visualization based on his experience working with real world data Overall Data Visualization using Python Programming A technical guide is an excellent resource for anyone looking to learn how to use Matplotlib for data visualization whether they are new to the library or have some experience with it already The author has given simple and clear explanations of various examples making the book accessible and useful for a wide range of readers

Python Crash Course for Data Analysis: A Complete Beginner Guide for Python Coding, NumPy, Pandas and Data Visualization
Ai Publishing,2019-09-22 GET YOUR COPY NOW the price will be 21 99 soon Learn Python coding for Data Analysis from scratch very easily>Welcome to the Python Crash Course for Data Analysis The book offers you a solid introduction to the world of Python Coding for data analysis In this book you ll learn fundamentals that will enable you to go further in Python Coding launch or advance a career and join the next generation of Data Analyst talent that will help define a beneficial new powered future for our world You will study important libraries such as NumPy Pandas and some Data Visualization libraries Educational Objectives This introductory book teaches the foundational skills all Python programmers use to analyze data It is ideal for beginners who want to learn Python coding or Python for Data Analysis make informed choices about career goals and set themselves up for success in this path At the end of this learning you will become an great Python Programmer for data Analysis and learn to analyse data using frameworks like NumPy Pandas and Matplotlib Prerequisites No prior experience with programming is required You will need to be comfortable with basic computer skills such as managing files running programs and using a web browser to navigate the Internet You will need to be self driven and genuinely interested in the Python Coding No matter how well structured the program is any attempt to learn programming will involve many hours of studying practice and experimentation Success in this book requires devoting at least 10 hours to your work This requires some tenacity and it is especially difficult to do if you don t find Python coding interesting or aren t willing to play around and tinker with your code so drive curiosity and an adventurous attitude are highly recommended You will need to be able to learn English Contact Info While going through the book if you have questions about anything you can reach us at contact aispublishing net GET YOUR COPY NOW the price will be 15 99 soon

Data Analysis and Visualization Using Python Dr. Ossama Embarak,2018-11-20 Look at Python from a data science point of view and learn proven techniques for data visualization as used in making critical business decisions Starting with an introduction to data science with Python you will take a closer look at the Python environment and get acquainted with editors such as Jupyter Notebook and Spyder After going through a primer on Python programming you will grasp fundamental Python programming techniques used in data science Moving on to data visualization you will see how it caters to modern business needs and forms a key factor in decision making You will also take a look at some popular data visualization libraries in Python Shifting focus to data structures you will learn the various aspects of data structures from a data science perspective You will then work with file I

O and regular expressions in Python followed by gathering and cleaning data Moving on to exploring and analyzing data you will look at advanced data structures in Python Then you will take a deep dive into data visualization techniques going through a number of plotting systems in Python In conclusion you will complete a detailed case study where you ll get a chance to revisit the concepts you ve covered so far What You Will Learn Use Python programming techniques for data science Master data collections in Python Create engaging visualizations for BI systems Deploy effective strategies for gathering and cleaning data Integrate the Seaborn and Matplotlib plotting systems Who This Book Is For Developers with basic Python programming knowledge looking to adopt key strategies for data analysis and visualizations using Python

Immerse yourself in heartwarming tales of love and emotion with Crafted by is touching creation, **Learning Python Data Visualization Adams Chad** . This emotionally charged ebook, available for download in a PDF format (*), is a celebration of love in all its forms. Download now and let the warmth of these stories envelop your heart.

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Learning Python Data Visualization Adams Chad Introduction

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