



Quick answers to common problems

matplotlib Plotting Cookbook

Learn how to create professional scientific plots using matplotlib, with more than 60 recipes that cover common use cases

Alexandre Devert

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Matplotlib Plotting Cookbook Devert Alexandre

JA Banks



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matplotlib Plotting Cookbook Alexandre Devert, 2014-03-26 This book follows a cookbook style approach that puts orthogonal and non redundant recipes in your hands Rather than rehashing the user manual the explanations expose the underlying logic behind Matplotlib If you are an engineer or scientist who wants to create great visualizations with Python rather than yet another specialized language this is the book for you While there are several very competent plotting packages Matplotlib is just a Python module Thus if you know some Python already you will feel at home from the first steps on In case you are an application writer you won't be left out since the integration of Matplotlib is covered **Mastering**

matplotlib Duncan M. McGreggor, 2015-06-29 matplotlib is a Python plotting library that provides a large feature set for a multitude of platforms Given the depth of the library's legacy and the variety of related open source projects gaining expert knowledge can be a time consuming and often confusing process You'll begin your exciting journey learning about the skills that are necessary in leading technical teams for a visualization project or to become a matplotlib contributor Supported by highly detailed IPython Notebooks this book takes you through the conceptual components underlying the library and then provides a detailed overview of its APIs From there you will learn about event handling and how to code for interactive plots Next you will move on to customization techniques local configuration of matplotlib and then deployments in Cloud environments The adventure culminates in an exploration of big data visualization and matplotlib clustering *Matplotlib*

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of economic data in the form of 2D and 3D graphs which give insights from a deluge of data from public repositories such as Quandl Finance You will learn to visualize geographical data on maps and implement interactive charts By the end of this book you will become well versed with Matplotlib in your day to day work to perform advanced data visualization This book will guide you to prepare high quality figures for manuscripts and presentations You will learn to create intuitive info graphics and reshaping your message crisply understandable Style and approach Step by step comprehensive guide filled with real world examples *Hands-On Data Visualization with Bokeh* Kevin Jolly,2018-06-15 Learn how to create interactive and visually aesthetic plots using the Bokeh package in Python Key Features A step by step approach to creating interactive plots with Bokeh Go from installation all the way to deploying your very own Bokeh application Work with a real time datasets to practice and create your very own plots and applications Book Description Adding a layer of interactivity to your plots and converting these plots into applications hold immense value in the field of data science The standard approach to adding interactivity would be to use paid software such as Tableau but the Bokeh package in Python offers users a way to create both interactive and visually aesthetic plots for free This book gets you up to speed with Bokeh a popular Python library for interactive data visualization The book starts out by helping you understand how Bokeh works internally and how you can set up and install the package in your local machine You then use a real world data set which uses stock data from Kaggle to create interactive and visually stunning plots You will also learn how to leverage Bokeh using some advanced concepts such as plotting with spatial and geo data Finally you will use all the concepts that you have learned in the previous chapters to create your very own Bokeh application from scratch By the end of the book you will be able to create your very own Bokeh application You will have gone through a step by step process that starts with understanding what Bokeh actually is and ends with building your very own Bokeh application filled with interactive and visually aesthetic plots What you will learn Installing Bokeh and understanding its key concepts Creating plots using glyphs the fundamental building blocks of Bokeh Creating plots using different data structures like NumPy and Pandas Using layouts and widgets to visually enhance your plots and add a layer of interactivity Building and hosting applications on the Bokeh server Creating advanced plots using spatial data Who this book is for This book is well suited for data scientists and data analysts who want to perform interactive data visualization on their web browsers using Bokeh Some exposure to Python programming will be helpful but prior experience with Bokeh is not required **Hands-On Exploratory Data Analysis with Python** Suresh Kumar Mukhiya,Usman Ahmed,2020-03-27 Discover techniques to summarize the characteristics of your data using PyPlot NumPy SciPy and pandas Key FeaturesUnderstand the fundamental concepts of exploratory data analysis using PythonFind missing values in your data and identify the correlation between different variablesPractice graphical exploratory analysis techniques using Matplotlib and the Seaborn Python packageBook Description Exploratory Data Analysis EDA is an approach to data analysis that involves the application of diverse techniques to gain insights into a dataset This book will help you gain

practical knowledge of the main pillars of EDA data cleaning data preparation data exploration and data visualization You ll start by performing EDA using open source datasets and perform simple to advanced analyses to turn data into meaningful insights You ll then learn various descriptive statistical techniques to describe the basic characteristics of data and progress to performing EDA on time series data As you advance you ll learn how to implement EDA techniques for model development and evaluation and build predictive models to visualize results Using Python for data analysis you ll work with real world datasets understand data summarize its characteristics and visualize it for business intelligence By the end of this EDA book you ll have developed the skills required to carry out a preliminary investigation on any dataset yield insights into data present your results with visual aids and build a model that correctly predicts future outcomes What you will learn

Import clean and explore data to perform preliminary analysis using powerful Python packages Identify and transform erroneous data using different data wrangling techniques Explore the use of multiple regression to describe non linear relationships Discover hypothesis testing and explore techniques of time series analysis Understand and interpret results obtained from graphical analysis Build train and optimize predictive models to estimate results Perform complex EDA techniques on open source datasets Who this book is for This EDA book is for anyone interested in data analysis especially students statisticians data analysts and data scientists The practical concepts presented in this book can be applied in various disciplines to enhance decision making processes with data analysis and synthesis Fundamental knowledge of Python programming and statistical concepts is all you need to get started with this book

Numerical Computing with Python

Pratap Dangeti, Allen Yu, Claire Chung, Aldrin Yim, Theodore Petrou, 2018-12-21 Understand explore and effectively present data using the powerful data visualization techniques of Python Key Features Use the power of Pandas and Matplotlib to easily solve data mining issues Understand the basics of statistics to build powerful predictive data models Grasp data mining concepts with helpful use cases and examples Book Description Data mining or parsing the data to extract useful insights is a niche skill that can transform your career as a data scientist Python is a flexible programming language that is equipped with a strong suite of libraries and toolkits and gives you the perfect platform to sift through your data and mine the insights you seek This Learning Path is designed to familiarize you with the Python libraries and the underlying statistics that you need to get comfortable with data mining You will learn how to use Pandas Python s popular library to analyze different kinds of data and leverage the power of Matplotlib to generate appealing and impressive visualizations for the insights you have derived You will also explore different machine learning techniques and statistics that enable you to build powerful predictive models By the end of this Learning Path you will have the perfect foundation to take your data mining skills to the next level and set yourself on the path to become a sought after data science professional This Learning Path includes content from the following Packt products Statistics for Machine Learning by Pratap Dangeti Matplotlib 2 x By Example by Allen Yu Claire Chung Aldrin Yim Pandas Cookbook by Theodore Petrou What you will learn Understand the statistical fundamentals to build

data models Split data into independent groups Apply aggregations and transformations to each group Create impressive data visualizations Prepare your data and design models Clean up data to ease data analysis and visualization Create insightful visualizations with Matplotlib and Seaborn Customize the model to suit your own predictive goals Who this book is for If you want to learn how to use the many libraries of Python to extract impactful information from your data and present it as engaging visuals then this is the ideal Learning Path for you Some basic knowledge of Python is enough to get started with this Learning Path

Interactive Applications Using Matplotlib Benjamin V. Root, 2015-03-24 This book is intended for Python programmers who want to do more than just see their data Experience with GUI toolkits is not required so this book can be an excellent complement to other GUI programming resources *Machine Learning Menggunakan Pemrograman Python 3* Mada Sanjaya W. S., Ph. D., Dyah Anggraeni, S.Si., Azizah Nurmahdyah, S.Si., 2021-09-01 Buku ini terdiri dari tiga belas bab yaitu Bab 1 membahas Pengenalan Software Python 3 Bab 2 membahas Dasar Pemrograman Python 3 Bab 3 membahas Pemrograman Operasi Matriks menggunakan Numpy Bab 4 membahas Visualisasi Data menggunakan Matplotlib Bab 5 membahas Dasar Machine Learning untuk Klasifikasi Data Bab 6 membahas Dasar Machine Learning untuk Regresi Data Bab 7 membahas Supervised Machine Learning pada Prediksi Tipe Bunga Iris Bab 8 membahas Unsupervised Machine Learning pada Klustering Tipe Bunga Iris Bab 9 membahas Supervised Machine Learning pada Prediksi Harga Saham Bab 10 membahas Machine Learning untuk Speech Recognition Bab 11 membahas Machine Learning untuk Color Recognition Bab 12 membahas Machine Learning untuk Face Recognition serta Penerapannya pada Sistem Keamanan Bab 13 membahas Machine Learning untuk Expression Recognition serta Penerapannya pada Robot Sosial Bab 14 membahas penerapan Machine Learning pada Penerjemah Bahasa Isyarat Bab 15 membahas penerapan Machine Learning pada Penentuan Arah Kiblat suatu lokasi

Python und SMATH in der Wärmetechnik Heinz Schmid, 2025-02-26 Dieses Buch verbindet Ingenieurtheorie Thermodynamik und Wärmeübertragung mit Softwareanwendungen wie SMATH, MathCAD und Python Es ist kein klassisches Lehrbuch behandelt jedoch die grundlegenden Gleichungen und kommentiert Python Programme Zudem wird die Entwicklung von Wärmeaustauscher Programmen mit Python GUIs thematisiert unter Nutzung leistungsstarker Bibliotheken Querverweise zu aktuellen globalen Problemen wie dem Klimawandel und Lösungen z.B. die Nutzung von grünem Wasserstoff werden ebenfalls aufgezeigt

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over 150 recipes you'll learn how to develop plots related to business intelligence data science and engineering disciplines with highly detailed visualizations. Once you've familiarized yourself with the fundamentals, you'll move on to developing professional dashboards with a wide variety of graphs and sophisticated grid layouts in 2D and 3D. You'll annotate and add rich text to the plots, enabling the creation of a business storyline. In addition to this, you'll learn how to save figures and animations in various formats for downstream deployment, followed by extending the functionality offered by various internal and third-party toolkits such as `axisartist`, `axes_grid`, `Cartopy`, and `Seaborn`. By the end of this book, you'll be able to create high-quality customized plots and deploy them on the web and on supported GUI applications such as `Tkinter`, `Qt 5`, and `wxPython` by implementing real-world use cases and examples.

What you will learn

- Develop simple to advanced data visualizations in `Matplotlib`.
- Use the `pyplot` API to quickly develop and deploy different plots.
- Use object-oriented APIs for maximum flexibility with the customization of figures.
- Develop interactive plots with animation and widgets.
- Use maps for geographical plotting.
- Enrich your visualizations using embedded texts and mathematical expressions.
- Embed `Matplotlib` plots into other GUIs used for developing applications.
- Use toolkits such as `axisartist`, `axes_grid1`, and `cartopy` to extend the base functionality of `Matplotlib`.

Who this book is for

The `Matplotlib 3.0 Cookbook` is for you if you are a data analyst, data scientist, or Python developer looking for quick recipes for a multitude of visualizations. This book is also for those who want to build variations of interactive visualizations.

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