



Quick answers to common problems

# NumPy Cookbook

Over 70 interesting recipes for learning the Python open source mathematical library, NumPy

Ivan Idris

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# Numpy Cookbook Idris Ivan

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## **Numpy Cookbook Idris Ivan:**

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**Python Data Analysis Cookbook** Ivan Idris,2016-07-22 Over 140 practical recipes to help you make sense of your data with ease and build production ready data apps About This Book Analyze Big Data sets create attractive visualizations and manipulate and process various data types Packed with rich recipes to help you learn and explore amazing algorithms for statistics and machine learning Authored by Ivan Idris expert in python programming and proud author of eight highly reviewed books Who This Book Is For This book teaches Python data analysis at an intermediate level with the goal of transforming you from journeyman to master Basic Python and data analysis skills and affinity are assumed What You Will Learn Set up reproducible data analysis Clean and transform data Apply advanced statistical analysis Create attractive data visualizations Web scrape and work with databases Hadoop and Spark Analyze images and time series data Mine text and analyze social networks Use machine learning and evaluate the results Take advantage of parallelism and concurrency In Detail Data analysis is a rapidly evolving field and Python is a multi paradigm programming language suitable for object

oriented application development and functional design patterns As Python offers a range of tools and libraries for all purposes it has slowly evolved as the primary language for data science including topics on data analysis visualization and machine learning Python Data Analysis Cookbook focuses on reproducibility and creating production ready systems You will start with recipes that set the foundation for data analysis with libraries such as matplotlib NumPy and pandas You will learn to create visualizations by choosing color maps and palettes then dive into statistical data analysis using distribution algorithms and correlations You ll then help you find your way around different data and numerical problems get to grips with Spark and HDFS and then set up migration scripts for web mining In this book you will dive deeper into recipes on spectral analysis smoothing and bootstrapping methods Moving on you will learn to rank stocks and check market efficiency then work with metrics and clusters You will achieve parallelism to improve system performance by using multiple threads and speeding up your code By the end of the book you will be capable of handling various data analysis techniques in Python and devising solutions for problem scenarios Style and Approach The book is written in cookbook style striving for high realism in data analysis Through the recipe based format you can read each recipe separately as required and immediately apply the knowledge gained

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*Python Data Analysis* Ivan Idris,2014-10-28 This book is for programmers scientists and engineers who have knowledge of the Python language and know the basics of data science It is for those who wish to learn different data analysis methods using Python and its libraries This book contains all the basic ingredients you need to become an expert data analyst

**Learning SciPy for Numerical and Scientific Computing - Second Edition** Sergio J. Rojas G.,Erik A Christensen,Francisco J. Blanco-Silva,2015-02-26 This book targets programmers and scientists who have basic Python knowledge and who are keen to perform scientific and numerical computations with SciPy **Numerical Python** Robert Johansson,2018-12-24 Leverage the numerical and mathematical modules in Python and its standard library as well as popular open source numerical Python packages like NumPy SciPy FiPy matplotlib and more This fully revised edition updated with the latest details of each package and changes to Jupyter projects demonstrates how to numerically compute solutions and mathematically model applications in big data cloud computing financial engineering business management and more Numerical Python Second Edition presents many brand new case study examples of applications in data science and statistics using Python along with extensions to many previous examples Each of these demonstrates the power of Python for rapid development and exploratory computing due to its simple and high level syntax and multiple options for data analysis After reading this book readers will be familiar with many computing techniques including array based and symbolic

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Python: End-to-end Data Analysis Phuong VoThihong,Martin Czygan,Ivan Idris,Magnus Vilhelm Persson,Luiz Felipe

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NumPy 1.5 Ivan Idris,2011 The book is written in beginner s guide style with each aspect of NumPy demonstrated by real world examples There is appropriate explained code with the required screenshots thrown in for the novice This book is for the programmer scientist or engineer who has basic Python knowledge and would like to be able to do numerical computations with Python

**Instant Pygame for Python Game Development How-to** Ivan Idris,2013 Filled with practical step by step instructions and clear explanations for the most important and useful tasks This book is a step by step short and fast paced tutorial packed with powerful recipes that will teach you how to create exciting games This book is aimed at Python Game Developers who want to create games with Pygame quickly and easily and get familiar with important aspects of it Experience with Python is assumed Basic Game development experience would help but isn t necessary

NumPy Ivan Idris,2015 Build efficient high speed programs using the high performance NumPy mathematical library In Detail In today s world of science and technology it s all about speed and flexibility When it comes to scientific computing NumPy tops the list NumPy will give you both speed and high productivity This book will walk you through NumPy with clear step by step examples and just the right amount of theory The book focuses on the fundamentals of NumPy including array objects functions and matrices each of them explained with practical examples You will then learn about different NumPy modules while performing mathematical operations such as calculating the Fourier transform finding the inverse of a matrix and determining eigenvalues among many others This book is a one stop solution to knowing the ins and outs of the vast NumPy library empowering you to use its wide range of mathematical features to build efficient high speed programs What You Will Learn Install NumPy matplotlib SciPy and IPython on various operating systems Use NumPy array objects to perform array operations Familiarize yourself with commonly used NumPy functions Use NumPy matrices for matrix algebra Work with the NumPy modules to perform various algebraic operations Test NumPy code with the numpy testing module Plot simple plots subplots histograms and more with matplotlib Downloading the example code for this book You can download the example code files for all Packt books you have purchased from your account at <http://www.PacktPub.com> If you purchased this book elsewhere you can visit <http://www.PacktPub.com/support> and register to have the files e mailed directly to you

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## **Table of Contents Numpy Cookbook Idris Ivan**

1. Understanding the eBook Numpy Cookbook Idris Ivan
  - The Rise of Digital Reading Numpy Cookbook Idris Ivan
  - Advantages of eBooks Over Traditional Books
2. Identifying Numpy Cookbook Idris Ivan
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Numpy Cookbook Idris Ivan
  - User-Friendly Interface
4. Exploring eBook Recommendations from Numpy Cookbook Idris Ivan

- Personalized Recommendations
- Numpy Cookbook Idris Ivan User Reviews and Ratings
- Numpy Cookbook Idris Ivan and Bestseller Lists

5. Accessing Numpy Cookbook Idris Ivan Free and Paid eBooks

- Numpy Cookbook Idris Ivan Public Domain eBooks
- Numpy Cookbook Idris Ivan eBook Subscription Services
- Numpy Cookbook Idris Ivan Budget-Friendly Options

6. Navigating Numpy Cookbook Idris Ivan eBook Formats

- ePub, PDF, MOBI, and More
- Numpy Cookbook Idris Ivan Compatibility with Devices
- Numpy Cookbook Idris Ivan Enhanced eBook Features

7. Enhancing Your Reading Experience

- Adjustable Fonts and Text Sizes of Numpy Cookbook Idris Ivan
- Highlighting and Note-Taking Numpy Cookbook Idris Ivan
- Interactive Elements Numpy Cookbook Idris Ivan

8. Staying Engaged with Numpy Cookbook Idris Ivan

- Joining Online Reading Communities
- Participating in Virtual Book Clubs
- Following Authors and Publishers Numpy Cookbook Idris Ivan

9. Balancing eBooks and Physical Books Numpy Cookbook Idris Ivan

- Benefits of a Digital Library
- Creating a Diverse Reading Collection Numpy Cookbook Idris Ivan

10. Overcoming Reading Challenges

- Dealing with Digital Eye Strain
- Minimizing Distractions
- Managing Screen Time

11. Cultivating a Reading Routine Numpy Cookbook Idris Ivan

- Setting Reading Goals Numpy Cookbook Idris Ivan
- Carving Out Dedicated Reading Time

12. Sourcing Reliable Information of Numpy Cookbook Idris Ivan

- Fact-Checking eBook Content of Numpy Cookbook Idris Ivan
- Distinguishing Credible Sources

### 13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

### 14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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