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Learning NumPy Array

Supercharge your scientific Python computations by understanding how to use the NumPy library effectively

Ivan Idris

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you advance you'll get to grips with smart processing and data analytics using machine learning algorithms such as regression classification Principal Component Analysis PCA and clustering In the concluding chapters you'll work on real world examples to analyze textual and image data using natural language processing NLP and image analytics techniques respectively Finally the book will demonstrate parallel computing using Dask By the end of this data analysis book you'll be equipped with the skills you need to prepare data for analysis and create meaningful data visualizations for forecasting values from data What you will learn Explore data science and its various process models Perform data manipulation using NumPy and pandas for aggregating cleaning and handling missing values Create interactive visualizations using Matplotlib Seaborn and Bokeh Retrieve process and store data in a wide range of formats Understand data preprocessing and feature engineering using pandas and scikit learn Perform time series analysis and signal processing using sunspot cycle data Analyze textual data and image data to perform advanced analysis Get up to speed with parallel computing using Dask Who this book is for This book is for data analysts business analysts statisticians and data scientists looking to learn how to use Python for data analysis Students and academic faculties will also find this book useful for learning and teaching Python data analysis using a hands on approach A basic understanding of math and working knowledge of the Python programming language will help you get started with this book

NumPy Cookbook Ivan Idris, 2012-10-25 Written in Cookbook style the code examples will take your Numpy skills to the next level This book will take Python developers with basic Numpy skills to the next level through some practical recipes

Python: End-to-end Data Analysis Phuong Vothihong, Martin Czygan, Ivan Idris, Magnus Vilhelm Persson, Luiz Felipe Martins, 2017-05-31 Leverage the power of Python to clean scrape analyze and visualize your data About This Book Clean format and explore your data using the popular Python libraries and get valuable insights from it Analyze big data sets create attractive visualizations manipulate and process various data types using NumPy SciPy and matplotlib and more Packed with easy to follow examples to develop advanced computational skills for the analysis of complex data Who This Book Is For This course is for developers analysts and data scientists who want to learn data analysis from scratch This course will provide you with a solid foundation from which to analyze data with varying complexity A working knowledge of Python and a strong interest in playing with your data is recommended What You Will Learn Understand the importance of data analysis and master its processing steps Get comfortable using Python and its associated data analysis libraries such as Pandas NumPy and SciPy Clean and transform your data and apply advanced statistical analysis to create attractive visualizations Analyze images and time series data Mine text and analyze social networks Perform web scraping and work with different databases Hadoop and Spark Use statistical models to discover patterns in data Detect similarities and differences in data with clustering Work with Jupyter Notebook to produce publication ready figures to be included in reports In Detail Data analysis is the process of applying logical and analytical reasoning to study each component of data present in the system Python is a multi domain high level programming language that offers a range

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predictive modeling tasks With this book you will learn how to process and manipulate data with Python for complex analysis and modeling We learn data manipulations such as aggregating concatenating appending cleaning and handling missing values with NumPy and Pandas The book covers how to store and retrieve data from various data sources such as SQL and NoSQL CSV files and HDF5 We learn how to visualize data using visualization libraries along with advanced topics such as signal processing time series textual data analysis machine learning and social media analysis The book covers a plethora of Python modules such as matplotlib statsmodels scikit learn and NLTK It also covers using Python with external environments such as R Fortran C C and Boost libraries Style and approach The book takes a very comprehensive approach to enhance your understanding of data analysis Sufficient real world examples and use cases are included in the book to help you grasp the concepts quickly and apply them easily in your day to day work Packed with clear easy to follow examples this book will turn you into an ace data analyst in no time

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

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Numpy Essentials Liang-Hua Chin, Tanmay Datta, 2016-04-28 Boost your scientific and analytic capabilities in no time at all by discovering how to build real world applications with NumPy About This Book Optimize your Python scripts with powerful NumPy modules Explore the vast opportunities to build outstanding scientific analytical modules by yourself Packed with rich examples to help you master

NumPy arrays and universal functions

Who This Book Is For If you are an experienced Python developer who intends to drive your numerical and scientific applications with NumPy this book is for you Prior experience or knowledge of working with the Python language is required

What You Will Learn

- Manipulate the key attributes and universal functions of NumPy
- Utilize matrix and mathematical computation using linear algebra modules
- Implement regression and curve fitting for models
- Perform time frequency spectral density analysis using the Fourier Transform modules
- Collate with the distutils and setuptools modules used by other Python libraries
- Establish Cython with NumPy arrays
- Write extension modules for NumPy code using the C API
- Build sophisticated data structures using NumPy array with libraries such as Panda and Scikits

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 gives you both the speed and high productivity you need This book will walk you through NumPy using clear step by step examples and just the right amount of theory We will guide you through wider applications of NumPy in scientific computing and will then focus 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 solving linear systems of equations interpolation extrapolation regression and curve fitting and evaluating integrals and derivatives We will also introduce you to using Cython with NumPy arrays and writing extension modules for NumPy code using the C API This book will give you exposure to the vast NumPy library and help you build efficient high speed programs using a wide range of mathematical features

Style and approach

This quick guide will help you get to grips with the nitty gritty of NumPy using with practical programming examples Each topic is explained in both theoretical and practical ways with hands on examples providing you efficient way of learning and adequate knowledge to support your professional work

Python Data Science Handbook Jake

VanderPlas, 2016-11-21

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Jake VanderPlas, 2022-12-06 Python is a first class tool for many researchers primarily because of its libraries for storing manipulating and gaining insight from data. Several resources exist for individual pieces of this data science stack but only with the new edition of Python Data Science Handbook do you get them all: IPython, NumPy, pandas, Matplotlib, scikit-learn and other related tools. Working scientists and data crunchers familiar with reading and writing Python code will find the second edition of this comprehensive desk reference ideal for tackling day to day issues: manipulating, transforming and cleaning data; visualizing different types of data; and using data to build statistical or machine learning models. Quite simply, this is the must have reference for scientific computing in Python. With this handbook you'll learn how IPython and Jupyter provide computational environments for scientists using Python. NumPy includes the ndarray for efficient storage and manipulation of dense data arrays. Pandas contains the DataFrame for efficient storage and manipulation of labeled columnar data. Matplotlib includes capabilities for a flexible range of data visualizations. Scikit-learn helps you build efficient and clean Python implementations of the most important and established machine learning algorithms.

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