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NumPy 1.5

An action-packed guide for the easy-to-use, high performance, Python based free open source NumPy mathematical library using real-world examples

Beginner's Guide

Ivan Idris

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NumPy: Beginner's Guide Ivan Idris, 2015-06-24 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. **NumPy Beginner's Guide (Second Edition)** Ivan Idris, 2013-04-25

The book is written in beginner's guide style with each aspect of NumPy demonstrated with real-world examples and required screenshots. If you are a programmer, scientist, or engineer who has basic Python knowledge and would like to be able to do numerical computations with Python, this book is for you. No prior knowledge of NumPy is required. **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. **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 NumPy Array* Ivan Idris, 2014-06-13

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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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the Python code and how you can put it all together while learning how to code Some of the topics that we will discuss inside include What is Python and why would I want to learn how to work with it The basics of the Python code and how to get started writing some of our own What it means that Python is an OOP language and how that is going to make a difference in my coding How to write some loops and conditional statements in the Python language What is an exception and how to handle the automatic exceptions in this code while writing some of your own How to work with an inheritance to save some room and make code writing a bit easier How to write some of your own regular expressions and why they are so important to your goals in code writing with Python A look at some of the best Python libraries including Matplotlib and Scikit Learn and what you are able to do with them when you are working on your codes There is just so much that you will be able to do when you decide to work with the Python coding language Even if you have never worked with any kind of coding language in the past Python is definitely going to make things easy to start and you will be writing some of your own codes in no time When you are ready to get started with Python and writing some of your own Python codes even with machine learning in the process make sure to check out this guidebook to help you get started Scroll Up and Click the Buy now button Python Machine Learning Lilly Trinity,2020-01-03 Python is high level programming general purpose language that is increasingly used in data science and the design of machine learning algorithms This book gives a quick introduction to Python and its libraries such as numpy scipy pandas matplotlib and how it can be used to develop machine learning algorithms that solve real problems In this book you will discover information and advices on What machine learning is Libraries and Packages used to perform various machine learning tasks Applications of machine learning How to install python on your system Data pre processing techniques Techniques and Algorithm used in machine learning And more This book begins with an introduction to machine learning and the Python language and explains how to configure Python and its packages It also covers all important concepts such as exploratory data analysis data pre processing feature extraction data visualization and grouping classification regression and performance evaluation of the model This book also features several projects that teach techniques and features such as sorting news topics detecting junk e mail forecasting online ad clicks stock price forecasting and several other machine learning algorithms We have written this book for professionals who are willing to learn the basics of Python and develop applications and software by making use of the machine learning techniques such as grouping recommendation and classification In this book you will be taught how to solve data problems and implement your solutions using the powerful but simple Python programming language and its packages After reading this book you will get a broad overview of the machine learning environment and best practices for machine learning techniques **Machine Learning with Python** Jason Test,2020-08-19 Are you looking for a super fast computer programming course Would you like to learn the Python Programming Language and machine learning in 7 days Do you want to increase your online business thanks to the web applications If so keep reading this bundle book is for you Finally on launch the most complete 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

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