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Beginning Python Peter C. Norton,Alex Samuel,Dave Aitel,Eric Foster-Johnson,Leonard Richardson,Jason Diamond,Aleatha Parker,Michael Roberts,2005-07-08 This tutorial offers readers a thorough introduction to programming in Python 2 4 the portable interpreted object oriented programming language that combines power with clear syntax Beginning programmers will quickly learn to develop robust reliable and reusable Python applications for Web development scientific applications and system tasks for users or administrators Discusses the basics of installing Python as well as the new features of Python release 2 4 which make it easier for users to create scientific and Web applications Features examples of various operating systems throughout the book including Linux Mac OS X BSD and Windows XP **An Introduction to Statistics with Python** Thomas Haslwanter,2022-11-15 Now in its second edition this textbook provides an introduction to Python and its use for statistical data analysis It covers common statistical tests for continuous discrete and categorical data as well as linear regression analysis and topics from survival analysis and Bayesian statistics For this new edition the introductory chapters on Python data input and visualization have been reworked and updated The chapter on experimental design has been expanded and programs for the determination of confidence intervals commonly used in quality control have been introduced The book also features a new chapter on finding patterns in data including time series A new appendix describes useful programming tools such as testing tools code repositories and GUIs The provided working code for Python solutions together with easy to follow examples will reinforce the reader s immediate understanding of the topic Accompanying data sets and Python programs are also available online With recent advances in the Python ecosystem Python has become a popular language for scientific computing offering a powerful environment for statistical data analysis With examples drawn mainly from the life and medical sciences this book is intended primarily for masters and PhD students As it provides the required statistics background the book can also be used by anyone who wants to perform a statistical data analysis Start Here: Python 3x Programming Jody S. Ginther,2013-04 Normal 0 21 false false false MicrosoftInternetExplorer4 Start Here Python 3x Programming is a great place for the total beginner to learn how to become a programmer Python is one of the best languages to choose for the beginning programmer This course takes you from knowing nothing to creating your first arcade style game including graphics sound and music You will learn to apply a version system some software design how to choose a license and how to package your first installation exe This course uses humor visual and experiential learning to make learning more fun Style Definitions table MsoNormalTable mso style name Table Normal mso tstyle rowband size 0 mso tstyle colband size 0 mso style noshow yes mso style parent mso padding alt 0in 5 4pt 0in 5 4pt mso para margin 0in mso para margin bottom 0001pt mso pagination widow orphan font size 10 0pt font family Times New Roman mso fareast font family Times New Roman mso ansi language 0400 mso fareast language 0400 mso bidi language 0400 **Learning Python** Mark Lutz,2013-06-12 Get a comprehensive in depth introduction to the core Python language with this hands on

book Based on author Mark Lutz s popular training course this updated fifth edition will help you quickly write efficient high quality code with Python It s an ideal way to begin whether you re new to programming or a professional developer versed in other languages Complete with quizzes exercises and helpful illustrations this easy to follow self paced tutorial gets you started with both Python 2 7 and 3 3 the latest releases in the 3 X and 2 X lines plus all other releases in common use today You ll also learn some advanced language features that recently have become more common in Python code Explore Python s major built in object types such as numbers lists and dictionaries Create and process objects with Python statements and learn Python s general syntax model Use functions to avoid code redundancy and package code for reuse Organize statements functions and other tools into larger components with modules Dive into classes Python s object oriented programming tool for structuring code Write large programs with Python s exception handling model and development tools Learn advanced Python tools including decorators descriptors metaclasses and Unicode processing *Raspberry Pi Cookbook* Simon Monk,2016-05-18 With millions of new users and several new models the Raspberry Pi ecosystem continues to expand along with a lot of new questions about the Pi s capabilities The second edition of this popular cookbook provides more than 240 hands on recipes for running this tiny low cost computer with Linux programming it with Python and hooking up sensors motors and other hardware including Arduino and the Internet of Things Prolific hacker and author Simon Monk also teaches basic principles to help you use new technologies with Raspberry Pi as its ecosystem continues to develop This cookbook is ideal for programmers and hobbyists familiar with the Pi through resources including Getting Started with Raspberry Pi O Reilly Python and other code examples from the book are available on GitHub Set up your Raspberry Pi and connect to a network Work with its Linux based operating system Program Raspberry Pi with Python Give your Pi eyes with computer vision Control hardware through the GPIO connector Use Raspberry Pi to run different types of motors Work with switches keypads and other digital inputs Use sensors to measure temperature light and distance Connect to IoT devices in various ways Create dynamic projects with Arduino **Python Web Programming** Steve Holden,David M. Beazley,2002 A Python community leader teaches professionals how to integrate web applications with Python **Network Automation with Nautobot** Jason Edelman,Glenn Matthews,Josh VanDeraa,Ken Celenza,Christian Adell,Brad Haas,Bryan Culver,John Anderson,Gary Snider,2024-05-28 Transform the way your network teams think about and deploy enterprise network automation through the power of Nautobot s open source platform Key Features Learn how documenting your network in Nautobot can accelerate your network automation journey Apply NetDevOps to your network by leveraging Nautobot as a network source of truth Minimize tool sprawl by extending using or building Nautobot Apps Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionNautobot enables network teams to build a scalable and extensible network source of truth that provides a foundation to power any network automation stack With the help of this guide you ll learn how to deploy manage and integrate Nautobot as a source of truth and network automation platform As you progress you ll learn

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Description Are you looking to start developing artificial intelligence applications Do you need a refresher on key mathematical concepts Full of engaging practical exercises The Statistics and Calculus with Python Workshop will show you how to apply your understanding of advanced mathematics in the context of Python The book begins by giving you a high level overview of the libraries you ll use while performing statistics with Python As you progress you ll perform various mathematical tasks using the Python programming language such as solving algebraic functions with Python starting with basic functions and then working through transformations and solving equations Later chapters in the book will cover statistics and calculus concepts and how to use them to solve problems and gain useful insights Finally you ll study differential equations with an emphasis on numerical methods and learn about algorithms that directly calculate values of functions By the end of this book you ll have learned how to apply essential statistics and calculus concepts to develop robust Python applications that solve business challenges What you will learnGet to grips with the fundamental mathematical functions in PythonPerform calculations on tabular datasets using pandasUnderstand the differences between polynomials rational functions exponential functions and trigonometric functionsUse algebra techniques for solving systems of equationsSolve real world problems with probabilitySolve optimization problems with derivatives and integralsWho this book is for If you are a Python programmer who wants to develop intelligent solutions that solve challenging business problems then this book is for you To better grasp the concepts explained in this book you must have a thorough understanding of advanced mathematical concepts such as Markov chains Euler s formula and Runge Kutta methods as the book only explains how these techniques and concepts can be implemented in Python **Programming in C and Python** Mr. Rohit Manglik,2024-05-18 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels **The Python Workbook** Ben Stephenson,2019-07-05 This student friendly textbook encourages the development of programming skills through active practice by focusing on exercises that support hands on learning The Python Workbook provides a compendium of 186 exercises spanning a variety of academic disciplines and everyday situations Solutions to selected exercises are also provided supported by brief annotations that explain the technique used to solve the problem or highlight a specific point of Python syntax This enhanced new edition has been thoroughly updated and expanded with additional exercises along with concise introductions that outline the core concepts needed to solve them The exercises and solutions require no prior background knowledge beyond the material covered in a typical introductory Python programming course Features uses an accessible writing style and easy to follow structure includes a mixture of classic exercises from the fields of computer science and mathematics along with exercises that connect to other academic disciplines presents the solutions to approximately half of the exercises provides annotations alongside the solutions which explain the approach taken to solve

the problem and relevant aspects of Python syntax offers a variety of exercises of different lengths and difficulties contains exercises that encourage the development of programming skills using if statements loops basic functions lists dictionaries files and recursive functions Undergraduate students enrolled in their first programming course and wishing to enhance their programming abilities will find the exercises and solutions provided in this book to be ideal for their needs **Python Algorithms** Magnus Lie Hetland,2011-02-27 Python Algorithms explains the Python approach to algorithm analysis and design Written by Magnus Lie Hetland author of Beginning Python this book is sharply focused on classical algorithms but it also gives a solid understanding of fundamental algorithmic problem solving techniques The book deals with some of the most important and challenging areas of programming and computer science but in a highly pedagogic and readable manner The book covers both algorithmic theory and programming practice demonstrating how theory is reflected in real Python programs Well known algorithms and data structures that are built into the Python language are explained and the user is shown how to implement and evaluate others himself **Practical Python Design Patterns** Wessel Badenhorst,2017-10-17 Become a better more productive programmer through a series of projects that will help you deeply understand and master each of the design patterns covered In this book you will learn to write elegant Pythonic code to solve common programming problems You will also experience design thinking by identifying design patterns that would be helpful given a specific problem or situation Python is eating the world In recent years it has become so much more than a mere object oriented scripting language Design patterns help you think of and solve problems in chunks They help you to stand on the shoulders of the giants who have come before instead of having to reinvent the wheel What You Will Learn Craft cleaner code Increase your effectiveness as a programmer Write more Pythonic code Solve bigger problems Discover optimal solutions to common problems done in a way that is uniquely Pythonic Who This Book Is For Programmers who are comfortable with Python It is also guide for people who have mastered other programming languages and who want to make the transition to Python Practical Python Data Wrangling and Data Quality Susan E. McGregor,2021-12-03 The world around us is full of data that holds unique insights and valuable stories and this book will help you uncover them Whether you already work with data or want to learn more about its possibilities the examples and techniques in this practical book will help you more easily clean evaluate and analyze data so that you can generate meaningful insights and compelling visualizations Complementing foundational concepts with expert advice author Susan E McGregor provides the resources you need to extract evaluate and analyze a wide variety of data sources and formats along with the tools to communicate your findings effectively This book delivers a methodical jargon free way for data practitioners at any level from true novices to seasoned professionals to harness the power of data Use Python 3 8 to read write and transform data from a variety of sources Understand and use programming basics in Python to wrangle data at scale Organize document and structure your code using best practices Collect data from structured data files web pages and APIs Perform basic statistical analyses to

make meaning from datasets Visualize and present data in clear and compelling ways **Building Data Science Solutions with Anaconda** Dan Meador,Kevin Goldsmith,2022-05-27 The missing manual to becoming a successful data scientist develop the skills to use key tools and the knowledge to thrive in the AI ML landscape Key Features Learn from an AI patent holding engineering manager with deep experience in Anaconda tools and OSS Get to grips with critical aspects of data science such as bias in datasets and interpretability of models Gain a deeper understanding of the AI ML landscape through real world examples and practical analogies Book Description You might already know that there s a wealth of data science and machine learning resources available on the market but what you might not know is how much is left out by most of these AI resources This book not only covers everything you need to know about algorithm families but also ensures that you become an expert in everything from the critical aspects of avoiding bias in data to model interpretability which have now become must have skills In this book you ll learn how using Anaconda as the easy button can give you a complete view of the capabilities of tools such as conda which includes how to specify new channels to pull in any package you want as well as discovering new open source tools at your disposal You ll also get a clear picture of how to evaluate which model to train and identify when they have become unusable due to drift Finally you ll learn about the powerful yet simple techniques that you can use to explain how your model works By the end of this book you ll feel confident using conda and Anaconda Navigator to manage dependencies and gain a thorough understanding of the end to end data science workflow What you will learn Install packages and create virtual environments using conda Understand the landscape of open source software and assess new tools Use scikit learn to train and evaluate model approaches Detect bias types in your data and what you can do to prevent it Grow your skillset with tools such as NumPy pandas and Jupyter Notebooks Solve common dataset issues such as imbalanced and missing data Use LIME and SHAP to interpret and explain black box models Who this book is for If you re a data analyst or data science professional looking to make the most of Anaconda s capabilities and deepen your understanding of data science workflows then this book is for you You don t need any prior experience with Anaconda but a working knowledge of Python and data science basics is a must *ECEL 2016 - Proceedings of the 15th European Conference on e- Learning* , Proceedings of the 15th European Conference on e Learning ECEL 2016 Mastering Python for Bioinformatics Ken Youens-Clark,2021-05-05 Life scientists today urgently need training in bioinformatics skills Too many bioinformatics programs are poorly written and barely maintained usually by students and researchers who ve never learned basic programming skills This practical guide shows postdoc bioinformatics professionals and students how to exploit the best parts of Python to solve problems in biology while creating documented tested reproducible software Ken Youens Clark author of Tiny Python Projects Manning demonstrates not only how to write effective Python code but also how to use tests to write and refactor scientific programs You ll learn the latest Python features and tools including linters formatters type checkers and tests to create documented and tested programs You ll also tackle 14 challenges in Rosalind a problem solving

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the previous edition have been extended and split up into five new chapters thus expanding the introduction to programming from 50 to 150 pages Throughout the book the explanations provided are now more detailed previous examples have been modified and new sections examples and exercises have been added Also a number of small errors have been corrected The book was inspired by the Springer book TCSE 6 A Primer on Scientific Programming with Python by Langtangen but the style employed is more accessible and concise in keeping with the needs of engineering students The book outlines the shortest possible path from no previous experience with programming to a set of skills that allows students to write simple programs for solving common mathematical problems with numerical methods in the context of engineering and science courses The emphasis is on generic algorithms clean program design the use of functions and automatic tests for verification

Numerical Analysis Using Sage George A. Anastassiou,Razvan A. Mezei,2015-04-11 This is the first numerical analysis text to use Sage for the implementation of algorithms and can be used in a one semester course for undergraduates in mathematics math education computer science information technology engineering and physical sciences The primary aim of this text is to simplify understanding of the theories and ideas from a numerical analysis numerical methods course via a modern programming language like Sage Aside from the presentation of fundamental theoretical notions of numerical analysis throughout the text each chapter concludes with several exercises that are oriented to real world application Answers may be verified using Sage The presented code written in core components of Sage are backward compatible i e easily applicable to other software systems such as Mathematica Sage is open source software and uses Python like syntax Previous Python programming experience is not a requirement for the reader though familiarity with any programming language is a plus Moreover the code can be written using any web browser and is therefore useful with Laptops Tablets iPhones Smartphones etc All Sage code that is presented in the text is openly available on SpringerLink com

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