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   Automate the Boring Stuff with Python, 2nd Edition Al Sweigart,2019-11-12 Learn how to code while you write programs that effortlessly perform useful feats of automation The second edition of this international fan favorite includes a brand new chapter on input validation Gmail and Google Sheets automations tips for updating CSV files and more If you ve ever spent hours renaming files or updating spreadsheet cells you know how tedious tasks like these can be But what if you could have your computer do them for you Automate the Boring Stuff with Python 2nd Edition teaches even the technically uninclined how to write programs that do in minutes what would take hours to do by hand no prior coding experience required This new fully revised edition of Al Sweigart s bestselling Pythonic classic Automate the Boring Stuff with Python covers all the basics of Python 3 while exploring its rich library of modules for performing specific tasks like scraping data off the Web filling out forms renaming files organizing folders sending email responses and merging splitting or encrypting PDFs There s also a brand new chapter on input validation tutorials on automating Gmail and Google Sheets tips on automatically updating CSV files and other recent feats of automations that improve your efficiency Detailed step by step instructions walk you through each program allowing you to create useful tools as you build out your programming skills and updated practice projects at the end of each chapter challenge you to improve those programs and use your newfound skills to automate similar tasks Boring tasks no longer have to take to get through and neither does learning Python   **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   *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 *Python Crash Course, 2nd Edition* Eric Matthes,2019-05-03 The best selling Python book in the world with over 1 million copies sold A fast paced no nonsense updated guide to programming in Python If you ve been thinking about learning how to code or picking up Python this internationally bestselling guide to the most popular programming language is your quickest easiest way to get started and go Even if you have no experience whatsoever Python Crash Course 2nd Edition will have you writing programs solving problems building computer games and creating data visualizations in no time You ll begin with basic concepts like variables lists classes and loops with the help of fun skill strengthening exercises for every topic then move on to making interactive programs and best practices for testing your code Later chapters put your new knowledge into play with three cool projects a 2D Space Invaders style arcade game a set of responsive data visualizations you ll build with Python s handy libraries Pygame Matplotlib Plotly Django and a customized web app you can deploy online Why wait any longer Start your engine and code **SYSTEMS INTEGRATION WITH PYTHON 2nd Edition 2024** Diego Rodrigues,2024-11-03 Discover SYSTEMS INTEGRATION WITH PYTHON 2nd Edition 2024 A Quick and Practical Guide Essential for Students and Professionals your definitive resource for mastering system integration in a practical and efficient way Whether you are a beginner or an experienced professional this book is designed to be the indispensable tool that will take your skills to the next level Written by Diego Rodrigues a best selling author with over 1800 titles published in six languages this manual offers a comprehensive approach that covers everything from the fundamentals of integration to the most advanced practices With clear and direct language each chapter is structured to provide deep learning and immediate application You will learn how to connect systems through RESTful APIs integrate cloud services like AWS Google Cloud and Azure and manage both relational and non relational databases with Python Additionally the book explores messaging techniques process automation with CI CD and much more all aimed at preparing you to face the technological challenges of today and tomorrow Open the sample of this book and see how system integration can revolutionize your practices optimizing processes improving efficiency and providing a strategic vision that will boost your projects and career Tags system integration python APIs RESTful integration databases cloud services Flask Django FastAPI CI CD process automation continuous microservices

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to be a programmer you had to write every line of code yourself Now tools like GitHub Copilot can instantly generate working programs based on your description in plain English An instant bestseller Learn AI Assisted Python Programming has taught thousands of aspiring programmers how to write Python the easy way with the help of AI It s perfect for beginners or anyone who s struggled with the steep learning curve of traditional programming In Learn AI Assisted Python Programming Second Edition you ll learn how to Write fun and useful Python applications no programming experience required Use the GitHub Copilot AI coding assistant to create Python programs Write prompts that tell Copilot exactly what to do Read Python code and understand what it does Test your programs to make sure they work the way you want them to Fix code with prompt engineering or human tweaks Apply Python creatively to help out on the job AI moves fast and so the new edition of Learn AI Assisted Python Programming Second Edition is fully updated to take advantage of the latest models and AI coding tools Written by two esteemed computer science university professors it teaches you everything you need to start programming Python in an AI first world You ll learn skills you can use to create working apps for data analysis automating tedious tasks and even video games Plus in this new edition you ll find groundbreaking techniques for breaking down big software projects into smaller tasks AI can easily achieve Foreword by Beth Simon About the technology The way people write computer programs has changed forever Using GitHub Copilot you describe in plain English what you want your program to do and the AI generates it instantly About the book This book shows you how to create and improve Python programs using AI even if you ve never written a line of computer code before Spend less time on the slow low level programming details and instead learn how an AI assistant can bring your ideas to life immediately As you go you ll even learn enough of the Python language to understand and improve what your AI assistant creates What s inside Prompts for working code Tweak code manually and with AI help AI test your programs Let AI handle tedious details About the reader If you can move files around on your computer and install new programs you can learn to write useful software About the author Dr Leo Porter is a Teaching Professor at UC San Diego Dr Daniel Zingaro is an Associate Teaching Professor at the University of Toronto The technical editor on this book was Peter Morgan Table of Contents 1 Introducing AI assisted programming with GitHub Copilot 2 Getting started with Copilot 3 Designing functions 4 Reading Python code Part 1 5 Reading Python code Part 2 6 Testing and prompt engineering 7 Problem decomposition 8 Debugging and better understanding your code 9 Automating tedious tasks 10 Making some games 11 Creating an authorship identification program 12 Future directions   *Programming the SIMPL Way - Second Edition* John Collins,Robert Findlay,2010-05-31 At its most fundamental SIMPL is a set of library functions which allow the passing of encapsulated messages between cooperating processes These processes may be local to one host computer or spread over a network On another level SIMPL is an active open source project which began over a decade ago Over the years this project has accumulated an extensive body of sample code and extensions Currently SIMPL libraries are supported for C C Python JAVA and Tcl programming

languages A sample Sudoku puzzle solver project illustrates all these in a single application **Python for Kids, 2nd Edition** Jason R. Briggs,2022-11-15 The second edition of the best selling Python for Kids which brings you and your parents into the world of programming has been completely updated to use the latest version of Python along with tons of new projects Python is a powerful programming language that s easy to learn and fun to use But books about programming in Python can be dull and that s no fun for anyone Python for Kids brings kids and their parents into the wonderful world of programming Jason R Briggs guides you through the basics experimenting with unique and hilarious example programs featuring ravenous monsters secret agents thieving ravens and more New terms are defined code is colored and explained puzzles stretch the brain and strengthen understanding and full color illustrations keep you engaged throughout By the end of the book you ll have programmed two games a clone of the famous Pong and Mr Stick Man Races for the Exit a platform game with jumps and animation This second edition is revised and updated to reflect Python 3 programming practices There are new puzzles to inspire you and two new appendices to guide you through Python s built in modules and troubleshooting your code As you strike out on your programming adventure you ll learn how to Use fundamental data structures like lists tuples and dictionaries Organize and reuse your code with functions and modules Use control structures like loops and conditional statements Draw shapes and patterns with Python s turtle module Create games animations and other graphical wonders with tkinter Why should serious adults have all the fun Python for Kids is your ticket into the amazing world of computer programming Covers Python 3 x which runs on Windows macOS Linux even Raspberry Pi <u>Deep Learning with Python, Second Edition</u> Francois Chollet,François Chollet,2021-12-21 Deep Learning with Python introduces the field of deep learning using the Python language and the powerful Keras library You ll learn directly from the creator of Keras Fran ois Chollet building your understanding through intuitive explanations and practical examples Updated from the original bestseller with over 50% new content this second edition includes new chapters cutting edge innovations and coverage of the very latest deep learning tools You ll explore challenging concepts and practice with applications in computer vision natural language processing and generative models By the time you finish you ll have the knowledge and hands on skills to apply deep learning in your own projects **Programming for Computations - Python** Svein Linge,Hans Petter Langtangen,2019-10-30 This book is published open access under a CC BY 4 0 license This book presents computer programming as a key method for solving mathematical problems This second edition of the well received book has been extensively revised All code is now written in Python version 3 6 no longer version 2 7 In addition the two first chapters of 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   **Wireless Sensor Networks** Siva Yellampalli,2021-09-15 Wireless sensor networks WSNs consist of tiny sensors capable of sensing computing and communicating Due to advances in semiconductors networking and material science technologies it is now possible to deploy large scale WSNs The advancement in these technologies has not only decreased the deployment and maintenance costs of networks but has also increased the life of networks and made them more rugged As WSNs become more reliable with lower maintenance costs they are being deployed and used across various sectors for multiple applications This book discusses the applications challenges and design and deployment techniques of WSNs   **Your Code as a Crime Scene, Second Edition** Adam Tornhill,2024-02-01 Jack the Ripper and legacy codebases have more in common than you d think Inspired by forensic psychology methods you can apply strategies to identify problems in your existing code assess refactoring direction and understand how your team influences the software architecture With its unique blend of criminal psychology and code analysis Your Code as a Crime Scene arms you with the techniques you need to take on any codebase no matter what programming language you use Software development might well be the most challenging task humanity ever attempted As systems scale up they also become increasingly complex expensive to maintain and difficult to reason about We can always write more tests try to refactor and even fire up a debugger to understand complex coding constructs That s a great starting point but you can do so much better Take inspiration from forensic psychology techniques to understand and improve existing code Visualize codebases via a geographic profile from commit data to find development hotspots prioritize technical debt and uncover hidden dependencies Get data and develop strategies to make the business case for larger refactorings Detect and fix organizational problems from the vantage point of the software architecture to remove bottlenecks for the teams The original Your Code as a Crime Scene from 2014 pioneered techniques for understanding the intersection of people and code This new edition reflects a decade of additional experience from hundreds of projects Updated techniques novel case studies and extensive new material adds to the strengths of this cult classic Change how you view software development and join the hunt for better code What You Need You need to be comfortable reading code You also need to use Git or Subversion Mercurial or similar version control tool   **Mastering Python for Finance** James Ma Weiming,2019-04-30 Take your financial skills to the next level by mastering cutting edge mathematical and statistical financial applications Key FeaturesExplore advanced financial models used by the industry and ways of solving them using PythonBuild state of the art infrastructure for modeling visualization trading and moreEmpower your financial applications by applying machine learning and deep learningBook Description The second edition of Mastering Python for Finance will

guide you through carrying out complex financial calculations practiced in the industry of finance by using next generation methodologies You will master the Python ecosystem by leveraging publicly available tools to successfully perform research studies and modeling and learn to manage risks with the help of advanced examples You will start by setting up your Jupyter notebook to implement the tasks throughout the book You will learn to make efficient and powerful data driven financial decisions using popular libraries such as TensorFlow Keras Numpy SciPy and sklearn You will also learn how to build financial applications by mastering concepts such as stocks options interest rates and their derivatives and risk analytics using computational methods With these foundations you will learn to apply statistical analysis to time series data and understand how time series data is useful for implementing an event driven backtesting system and for working with high frequency data in building an algorithmic trading platform Finally you will explore machine learning and deep learning techniques that are applied in finance By the end of this book you will be able to apply Python to different paradigms in the financial industry and perform efficient data analysis What you will learnSolve linear and nonlinear models representing various financial problemsPerform principal component analysis on the DOW index and its componentsAnalyze predict and forecast stationary and non stationary time series processesCreate an event driven backtesting tool and measure your strategiesBuild a high frequency algorithmic trading platform with PythonReplicate the CBOT VIX index with SPX options for studying VIX based strategiesPerform regression based and classification based machine learning tasks for predictionUse TensorFlow and Keras in deep learning neural network architectureWho this book is for If you are a financial or data analyst or a software developer in the financial industry who is interested in using advanced Python techniques for quantitative methods in finance this is the book you need You will also find this book useful if you want to extend the functionalities of your existing financial applications by using smart machine learning techniques Prior experience in Python is required

Numerical Methods in Physics with Python Alex Gezerlis,2023-07-20 Bringing together idiomatic Python programming foundational numerical methods and physics applications this is an ideal standalone textbook for courses on computational physics All the frequently used numerical methods in physics are explained including foundational techniques and hidden gems on topics such as linear algebra differential equations root finding interpolation and integration The second edition of this introductory book features several new codes and 140 new problems many on physics applications as well as new sections on the singular value decomposition derivative free optimization Bayesian linear regression neural networks and partial differential equations The last section in each chapter is an in depth project tackling physics problems that cannot be solved without the use of a computer Written primarily for students studying computational physics this textbook brings the non specialist quickly up to speed with Python before looking in detail at the numerical methods often used in the subject

Exploratory Programming for the Arts and Humanities, second edition Nick Montfort,2021-05-18 A new edition of a book for anyone who wants to learn programming to explore and create with exercises and projects to help readers learn

by doing This book introduces programming to readers involved with the arts and humanities there are no prerequisites and no previous knowledge of programming is assumed Nick Montfort reveals programming to be not merely a technical exercise within given constraints but a tool for sketching brainstorming and inquiry He emphasizes programming s exploratory potential its facility to create new kinds of artworks and to probe data for new ideas The book is designed to be read alongside the computer allowing readers to program while making their way through the chapters It offers practical exercises in writing and modifying code and outlines free projects that allow learners to pursue their own interests

   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 platform for learning bioinformatics and programming Create command line Python programs to document and validate parameters Write tests to verify refactor programs and confirm they re correct Address bioinformatics ideas using Python data structures and modules such as Biopython Create reproducible shortcuts and workflows using makefiles Parse essential bioinformatics file formats such as FASTA and FASTQ Find patterns of text using regular expressions Use higher order functions in Python like filter map and reduce   Study Material Python YCT Expert Team Youth Competition Times , 2023 24 O Level M3 R5 Study Material Python   Snakes on a spaceship—An overview of python in space physics Angeline G. Burrell,John Coxon,K.-Michael Aye,Leslie Lamarche,Sophie A Murray,2023-07-20   **Machine Learning Engineering with Python** Andrew P. McMahon,2023-08-31 Transform your machine learning projects into successful deployments with this practical guide on how to build and scale solutions that solve real world problems Includes a new chapter on generative AI and large language models LLMs and building a pipeline that leverages LLMs using LangChain Key Features This second edition delves deeper into key machine learning topics CI CD and system design Explore core MLOps practices such as model management and performance monitoring Build end to end examples of deployable ML microservices and pipelines using AWS and open source tools Book DescriptionThe Second Edition of Machine Learning Engineering with Python is the practical guide that MLOps and ML engineers need to build solutions to real world problems It will provide you with the skills you need to stay ahead in this rapidly evolving field The book takes an examples based approach to help you develop your skills and covers the technical concepts implementation patterns and development methodologies you need You ll explore the key steps of the ML development lifecycle and create

your own standardized model factory for training and retraining of models You ll learn to employ concepts like CI CD and how to detect different types of drift Get hands on with the latest in deployment architectures and discover methods for scaling up your solutions This edition goes deeper in all aspects of ML engineering and MLOps with emphasis on the latest open source and cloud based technologies This includes a completely revamped approach to advanced pipelining and orchestration techniques With a new chapter on deep learning generative AI and LLMOps you will learn to use tools like LangChain PyTorch and Hugging Face to leverage LLMs for supercharged analysis You will explore AI assistants like GitHub Copilot to become more productive then dive deep into the engineering considerations of working with deep learning What you will learn Plan and manage end to end ML development projects Explore deep learning LLMs and LLMOps to leverage generative AI Use Python to package your ML tools and scale up your solutions Get to grips with Apache Spark Kubernetes and Ray Build and run ML pipelines with Apache Airflow ZenML and Kubeflow Detect drift and build retraining mechanisms into your solutions Improve error handling with control flows and vulnerability scanning Host and build ML microservices and batch processes running on AWS Who this book is for This book is designed for MLOps and ML engineers data scientists and software developers who want to build robust solutions that use machine learning to solve real world problems If you re not a developer but want to manage or understand the product lifecycle of these systems you ll also find this book useful It assumes a basic knowledge of machine learning concepts and intermediate programming experience in Python With its focus on practical skills and real world examples this book is an essential resource for anyone looking to advance their machine learning engineering career   **Practical DevOps, Second Edition** Joakim Verona,2018-05-30 Understand the benefits of DevOps and continuous delivery and see how they support the agile software development process Key Features Learn how DevOps can accelerate your entire software development life cycle Improve your organization s performance to ensure the smooth production of software and services Get hands on experience in using efficient DevOps tools to better effect Book Description DevOps is a practical field that focuses on delivering business value as efficiently as possible DevOps encompasses all code workflows from testing environments to production environments It stresses cooperation between different roles and how they can work together more closely as the roots of the word imply Development and Operations Practical DevOps begins with a quick refresher on DevOps and continuous delivery and quickly moves on to show you how DevOps affects software architectures You ll create a sample enterprise Java application that you ll continue to work with through the remaining chapters Following this you will explore various code storage and build server options You will then learn how to test your code with a few tools and deploy your test successfully In addition to this you will also see how to monitor code for any anomalies and make sure that it runs as expected Finally you will discover how to handle logs and keep track of the issues that affect different processes By the end of the book you will be familiar with all the tools needed to deploy integrate and deliver efficiently with DevOps What you will learn Understand how all deployment systems fit together

to form a larger system Set up and familiarize yourself with all the tools you need to be efficient with DevOps Design an application suitable for continuous deployment systems with DevOps in mind Store and manage your code effectively using Git Gerrit Gitlab and more Configure a job to build a sample CRUD application Test your code using automated regression testing with Jenkins Selenium Deploy your code using tools such as Puppet Ansible Palletops Chef and Vagrant Who this book is for If you re a developer or system administrator looking to take on larger responsibilities and understand how the infrastructure that builds today s enterprises works this is the book for you This book will also help you greatly if you re an operations worker who would like to better support developers You do not need any previous knowledge of DevOps to understand the concepts in this book

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