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Hands-On Data Science with Anaconda Yuxing Yan,James Yan,2018-05-31 Develop deploy and streamline your data science projects with the most popular end to end platform Anaconda Key Features Use Anaconda to find solutions for clustering classification and linear regression Analyze your data efficiently with the most powerful data science stack Use the Anaconda cloud to store share and discover projects and libraries Book Description Anaconda is an open source platform that brings together the best tools for data science professionals with more than 100 popular packages supporting Python Scala and R languages Hands On Data Science with Anaconda gets you started with Anaconda and demonstrates how you can use it to perform data science operations in the real world The book begins with setting up the environment for Anaconda platform in order to make it accessible for tools and frameworks such as Jupyter pandas matplotlib Python R Julia and more You ll walk through package manager Conda through which you can automatically manage all packages including cross language dependencies and work across Linux macOS and Windows You ll explore all the essentials of data science and linear algebra to perform data science tasks using packages such as SciPy contrastive scikit learn Rattle and Rmixmod Once you re accustomed to all this you ll start with operations in data science such as cleaning sorting and data classification You ll move on to learning how to perform tasks such as clustering regression prediction and building machine learning models and optimizing them In addition to this you ll learn how to visualize data using the packages available for Julia Python and R What you will learn Perform cleaning sorting classification clustering regression and dataset modeling using Anaconda Use the package manager conda and discover install and use functionally efficient and scalable packages Get comfortable with heterogeneous data exploration using multiple languages within a project Perform distributed computing and use Anaconda Accelerate to optimize computational powers Discover and share packages notebooks and environments and use shared project drives on Anaconda Cloud Tackle advanced data prediction problems Who this book is for Hands On Data Science with Anaconda is for you if you are a developer who is looking for the best tools in the market to perform data science It s also ideal for data analysts and data science professionals who want to improve the efficiency of their data science applications by using the best libraries in multiple languages Basic programming knowledge with R or Python and introductory knowledge of linear algebra is expected **Python Made Easy** Nilabh Nishchhal,2020-10-20 Python Made Easy Beginners Guide to Programming and Data Analysis using Python Get comprehensive learning of Python Programming starting from the very basics and going up to utilizing python libraries for data analysis and Visualization Based on the author s journey to master Python this book will help you to quickly start with writing programs and solving your problems using Python It provides an ideal and elegant way to start learning Python both for a newcomer to the programming world and a professional developer expert in other languages This book comes loaded with illustrations and real life examples It gives you exercises which challenge you to refresh your conceptual clarity and write better codes It is super easy to follow and will

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Beginning Programming with Python For Dummies John Paul Mueller,2023-01-05 Create simple easy programs in the popular Python language Beginning Programming with Python For Dummies is the trusted way to learn the foundations of programming using the Python programming language Python is one of the top ranked languages and there s no better way to get started in computer programming than this friendly guide You ll learn the basics of coding and the process of creating simple fun programs right away This updated edition features new chapters including coverage of Google Colab plus expanded information on functions and objects and new examples and graphics that are relevant to today s beginning coders Dummies helps you discover the wealth of things you can achieve with Python Employ an online coding environment to avoid installation woes and code anywhere any time Learn the basics of programming using the popular Python language Create

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practical skills in machine learning for finance healthcare and retail This book uses a hands on approach by providing case studies from each of these domains you ll see examples that demonstrate how to use machine learning as a tool for business enhancement As a domain expert you will not only discover how machine learning is used in finance healthcare and retail but also work through practical case studies where machine learning has been implemented Machine Learning Applications Using Python is divided into three sections one for each of the domains healthcare finance and retail Each section starts with an overview of machine learning and key technological advancements in that domain You ll then learn more by using case studies on how organizations are changing the game in their chosen markets This book has practical case studies with Python code and domain specific innovative ideas for monetizing machine learning What You Will Learn Discover applied machine learning processes and principles Implement machine learning in areas of healthcare finance and retail Avoid the pitfalls of implementing applied machine learning Build Python machine learning examples in the three subject areas Who This Book Is For Data scientists and machine learning professionals   Hands-on Signal Analysis with Python Thomas Haslwanter,2021-05-31 This book provides the tools for analyzing data in Python different types of filters are introduced and explained such as FIR IIR and morphological filters as well as their application to one and two dimensional data The required mathematics are kept to a minimum and numerous examples and working Python programs are included for a quick start The goal of the book is to enable also novice users to choose appropriate methods and to complete real world tasks such as differentiation integration and smoothing of time series or simple edge detection in images An introductory section provides help and tips for getting Python installed and configured on your computer More advanced chapters provide a practical introduction to the Fourier transform and its applications such as sound processing as well as to the solution of equations of motion with the Laplace transform A brief excursion into machine learning shows the powerful tools that are available with Python This book also provides tips for an efficient programming work flow from the use of a debugger for finding mistakes code versioning with git to avoid the loss of working programs to the construction of graphical user interfaces GUIs for the visualization of data Working well documented Python solutions are included for all exercises and IPython Jupyter notebooks provide additional help to get people started and outlooks for the interested reader   **Data Science Programming All-in-One For Dummies** John Paul Mueller,Luca Massaron,2019-12-04 Your logical linear guide to the fundamentals of data science programming Data science is exploding in a good way with a forecast of 1 7 megabytes of new information created every second for each human being on the planet by 2020 and 11 5 million job openings by 2026 It clearly pays dividends to be in the know This friendly guide charts a path through the fundamentals of data science and then delves into the actual work linear regression logical regression machine learning neural networks recommender engines and cross validation of models Data Science Programming All In One For Dummies is a compilation of the key data science machine learning and deep learning programming languages Python and R It helps you decide which programming languages are best

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Learning Scientific Programming with Python Christian Hill,2020-10-22 This fast paced introduction to Python moves from the basics to advanced concepts enabling readers to gain proficiency quickly **Python for Bioinformatics** Sebastian Bassi,2017-08-07 In today s data driven biology programming knowledge is essential in turning ideas into testable hypothesis Based on the author s extensive experience Python for Bioinformatics Second Edition helps biologists get to grips with the basics of software development Requiring no prior knowledge of programming related concepts the book focuses on the easy to use yet powerful Python computer language This new edition is updated throughout to Python 3 and is designed not just to help scientists master the basics but to do more in less time and in a reproducible way New developments added in this edition include NoSQL databases the Anaconda Python distribution graphical libraries like Bokeh and the use of Github for collaborative development *Earth Observation Using Python* Rebekah B. Esmaili,2021-08-24 Learn basic Python programming to create functional and effective visualizations from earth observation satellite data sets Thousands of satellite datasets are freely available online but scientists need the right tools to efficiently analyze data and share results Python has easy to learn syntax and thousands of libraries to perform common Earth science programming tasks Earth Observation Using Python A Practical Programming Guide presents an example driven collection of basic methods applications and

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Programming for Computations - Python Svein Linge,Hans Petter Langtangen,2016-07-25 This book presents computer programming as a key method for solving mathematical problems There are two versions of the book one for MATLAB and one for Python The book was inspired by the Springer book TCSE 6 A Primer on Scientific Programming with Python by Langtangen but the style 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 the students to write simple programs for solving common mathematical problems with numerical methods in engineering and science courses The emphasis is on generic algorithms clean design of programs use of functions and automatic tests for verification   **Computational Frameworks for Political and Social Research with Python** Josh Cutler,Matt Dickenson,2020-04-22 This book is intended to serve as the basis for a first course in Python programming for graduate students in political science and related fields The book introduces core concepts of software development and computer science such as basic data structures e g arrays lists dictionaries trees graphs algorithms e g sorting and analysis of computational efficiency It then demonstrates how to apply these concepts to the field of political science by working with structured and unstructured data querying databases and interacting with application programming interfaces APIs Students will learn how to collect manipulate and exploit large volumes of available data and apply them to political and social research questions They will also learn best practices from the field of software development such as version control and object oriented programming Instructors will be supplied with in class example code suggested homework assignments with solutions and material for practical lab sessions   *Introduction to Computation in Physical Sciences* Jay Wang,Adam Wang,2023-01-25 This book provides a practical and comprehensive introduction to computational problem solving from the viewpoints of practitioners in both academic and industrial worlds The authors present scientific problem solving using computation and aim to increase computational thinking which is the mindset and skillset required to solve scientific problems with computational methodologies via model building simulation data analysis and visualization using the Python programming language Topics and examples span fundamental areas of physical science as well as contemporary topics including quantum computing neural networks machine learning global warming and energy balance The book features unique and innovative techniques and practices including intentional scaffolding to help beginners learn computational problem solving multimodal computing environments including cloud based platforms and just in time computing emphasis and connection between both numerical and symbolic computations and extensive exercise sets carefully designed for further exploration as project assignments or self paced study The book is suitable for introductory level readers in physical sciences engineering and related STEM disciplines Specifically the book is appropriate for use in either a standalone course on computation and modeling and as a resource for readers interested in learning about proven techniques in interactive computing

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