



Book About Pandas R

Reeta Sahoo, Gagan Sahoo



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Extending Excel with Python and R Steven Sanderson, David Kun, 2024-04-30 Seamlessly integrate the Python and R programming languages with spreadsheet based data analysis to maximize productivity Key Features Perform advanced data analysis and visualization techniques with R and Python on Excel data Use exploratory data analysis and pivot table analysis for deeper insights into your data Integrate R and Python code directly into Excel using VBA or API endpoints Purchase of the print or Kindle book includes a free PDF eBook Book Description *Extending Excel with Python and R* is a game changer resource written by experts Steven Sanderson the author of the healthyverse suite of R packages and David Kun co founder of Functional Analytics This comprehensive guide transforms the way you work with spreadsheet based data by integrating Python and R with Excel to automate tasks execute statistical analysis and create powerful visualizations Working through the chapters you ll find out how to perform exploratory data analysis time series analysis and even integrate APIs for maximum efficiency Both beginners and experts will get everything you need to unlock Excel s full potential and take your data analysis skills to the next level By the end of this book you ll be able to import data from Excel manipulate it in R or Python and perform the data analysis tasks in your preferred framework while pushing the results back to Excel for sharing with others as needed What you will learn Read and write Excel files with R and Python libraries Automate Excel tasks with R and Python scripts Use R and Python to execute Excel VBA macros Format Excel sheets using R and Python packages Create graphs with ggplot2 and Matplotlib in Excel Analyze Excel data with statistical methods and time series analysis Explore various methods to call R and Python functions from Excel Who this book is for If you re a data analyst or data scientist or a quants actuaries or data practitioner looking to enhance your Excel skills and expand your data analysis capabilities with R and Python this book is for you The comprehensive approach to the topics covered makes it suitable for both beginners and intermediate learners A basic understanding of Excel Python and R is all you need to get started [Endangered Giant](#)

[Pandas](#) Carl R. Green, Jane Katirgis, 2015-07-15 The giant panda is the national symbol of China and one of the most beloved animals in the world So who would want to hurt this creature How does it survive in the wild Why are populations shrinking Learn about giant pandas and what is being done to help save them **Bioinformatics with Python Cookbook** Tiago

Antao, 2022-09-27 Discover modern next generation sequencing libraries from the powerful Python ecosystem to perform cutting edge research and analyze large amounts of biological data Key Features Perform complex bioinformatics analysis using the most essential Python libraries and applications Implement next generation sequencing metagenomics automating analysis population genetics and much more Explore various statistical and machine learning techniques for bioinformatics data analysis Book Description Bioinformatics is an active research field that uses a range of simple to advanced computations to extract valuable information from biological data and this book will show you how to manage these tasks using Python This updated third edition of the *Bioinformatics with Python Cookbook* begins with a quick overview of the

various tools and libraries in the Python ecosystem that will help you convert analyze and visualize biological datasets Next you ll cover key techniques for next generation sequencing single cell analysis genomics metagenomics population genetics phylogenetics and proteomics with the help of real world examples You ll learn how to work with important pipeline systems such as Galaxy servers and Snakemake and understand the various modules in Python for functional and asynchronous programming This book will also help you explore topics such as SNP discovery using statistical approaches under high performance computing frameworks including Dask and Spark In addition to this you ll explore the application of machine learning algorithms in bioinformatics By the end of this bioinformatics Python book you ll be equipped with the knowledge you need to implement the latest programming techniques and frameworks empowering you to deal with bioinformatics data on every scale What you will learn Become well versed with data processing libraries such as NumPy pandas arrow and zarr in the context of bioinformatic analysis Interact with genomic databases Solve real world problems in the fields of population genetics phylogenetics and proteomics Build bioinformatics pipelines using a Galaxy server and Snakemake Work with functools and itertools for functional programming Perform parallel processing with Dask on biological data Explore principal component analysis PCA techniques with scikit learn Who this book is for This book is for bioinformatics analysts data scientists computational biologists researchers and Python developers who want to address intermediate to advanced biological and bioinformatics problems Working knowledge of the Python programming language is expected Basic knowledge of biology will also be helpful

An Introduction to R and Python for Data Analysis Taylor R. Brown,2023-06-28
An Introduction to R and Python for Data Analysis helps teach students to code in both R and Python simultaneously As both R and Python can be used in similar manners it is useful and efficient to learn both at the same time helping lecturers and students to teach and learn more save time whilst reinforcing the shared concepts and differences of the systems This tandem learning is highly useful for students helping them to become literate in both languages and develop skills which will be handy after their studies This book presumes no prior experience with computing and is intended to be used by students from a variety of backgrounds The side by side formatting of this book helps introductory graduate students quickly grasp the basics of R and Python with the exercises providing helping them to teach themselves the skills they will need upon the completion of their course as employers now ask for competency in both R and Python Teachers and lecturers will also find this book useful in their teaching providing a singular work to help ensure their students are well trained in both computer languages All data for exercises can be found here https://github.com/tbrown122387/r_and_python_book/tree/master/data
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Comp-Informatic Practices-TB-12-R Reeta Sahoo, Gagan Sahoo, Comp Informatic Practices TB 12 R **Behavioral Data Analysis with R and Python** Florent Buisson,2021-06-15

Harness the full power of the behavioral data in your company by learning tools specifically designed for behavioral data analysis. Common data science algorithms and predictive analytics tools treat customer behavioral data such as clicks on a website or purchases in a supermarket the same as any other data. Instead, this practical guide introduces powerful methods specifically tailored for behavioral data analysis. Advanced experimental design helps you get the most out of your A/B tests, while causal diagrams allow you to tease out the causes of behaviors even when you can't run experiments. Written in an accessible style for data scientists, business analysts, and behavioral scientists, this practical book provides complete examples and exercises in R and Python to help you gain more insight from your data immediately. Understand the specifics of behavioral data. Explore the differences between measurement and prediction. Learn how to clean and prepare behavioral data. Design and analyze experiments to drive optimal business decisions. Use behavioral data to understand and measure cause and effect. Segment customers in a transparent and insightful way.

Extending Power BI with Python and R Luca Zavarella, 2024-03-29. Ingest, transform, manipulate, and visualize your data beyond Power BI's capabilities. Purchase of the print or Kindle book includes a free eBook in PDF format. Key Features: Discover best practices for using Python and R in Power BI by implementing non-trivial code. Enrich your Power BI dashboards using external APIs and machine learning models. Create any visualization as complex as you want using Python and R scripts. Book Description: The latest edition of this book delves deep into advanced analytics focusing on enhancing Python and R proficiency within Power BI. New chapters cover optimizing Python and R settings utilizing Intel's Math Kernel Library (MKL) for performance boosts and addressing integration challenges. Techniques for managing large datasets beyond available RAM, employing the Parquet data format, and advanced fuzzy matching algorithms are explored. Additionally, it discusses leveraging SQL Server Language Extensions to overcome traditional Python and R limitations in Power BI. It also helps in crafting sophisticated visualizations using the Grammar of Graphics in both R and Python. This Power BI book will help you master data validation with regular expressions, import data from diverse sources, and apply advanced algorithms for transformation. You'll learn how to safeguard personal data in Power BI with techniques like pseudonymization, anonymization, and data masking. You'll also get to grips with the key statistical features of datasets by plotting multiple visual graphs in the process of building a machine learning model. The book will guide you on utilizing external APIs for enrichment, enhancing I/O performance, and leveraging Python and R for analysis. You'll reinforce your learning with questions at the end of each chapter. What you will learn: Configure optimal integration of Python and R with Power BI. Perform complex data manipulations not possible by default in Power BI. Boost Power BI logging and loading large datasets. Extract insights from your data using algorithms like linear optimization. Calculate string distances and learn how to use them for probabilistic fuzzy matching. Handle outliers and missing values for multivariate and time series data. Apply Exploratory Data Analysis in Power BI with R. Learn to use Grammar of Graphics in Python. Who this book is for: This book is for business analysts, business intelligence professionals, and data scientists who

already use Microsoft Power BI and want to add more value to their analysis using Python and R Working knowledge of Power BI is required to make the most of this book Basic knowledge of Python and R will also be helpful

Movement Disorders 4 E-Book Anthony H. V. Schapira, Anthony E. T. Lang, Stanley Fahn, 2010-03-19 Movement Disorders 4 the newest volume in the Blue Books in Neurology series provides you with rapid access to practical clinical guidance on the diagnosis and pharmacologic treatment on the full range of movement disorders Emphasizes the vast array of pharmacologic therapeutics backed by clinical trials of the past 15 years to help you determine the best and most up to date drug therapy Provides the latest on hot topics such as frontotemporal dementia and Tourette s and related disorders keeping you up to date on today s issues Presents the surgical management of Parkinson s Disease to help you determine when to recommend surgery and for which patients Includes extensive comprehensive information on Parkinson s so you can better diagnose and treat PD patients Offers more clinical details on tremors differentiating between PD and other movement disorders and the genetics of movement disorders so you can determine which movement disorder is present

Python and R for the Modern Data Scientist Rick J. Scavetta, Boyan Angelov, 2021-06-22 Success in data science depends on the flexible and appropriate use of tools That includes Python and R two of the foundational programming languages in the field This book guides data scientists from the Python and R communities along the path to becoming bilingual By recognizing the strengths of both languages you ll discover new ways to accomplish data science tasks and expand your skill set Authors Rick Scavetta and Boyan Angelov explain the parallel structures of these languages and highlight where each one excels whether it s their linguistic features or the powers of their open source ecosystems You ll learn how to use Python and R together in real world settings and broaden your job opportunities as a bilingual data scientist Learn Python and R from the perspective of your current language Understand the strengths and weaknesses of each language Identify use cases where one language is better suited than the other Understand the modern open source ecosystem available for both including packages frameworks and workflows Learn how to integrate R and Python in a single workflow Follow a case study that demonstrates ways to use these languages together

R for Cloud Computing A Ohri, 2014-11-14 R for Cloud Computing looks at some of the tasks performed by business analysts on the desktop PC era and helps the user navigate the wealth of information in R and its 4000 packages as well as transition the same analytics using the cloud With this information the reader can select both cloud vendors and the sometimes confusing cloud ecosystem as well as the R packages that can help process the analytical tasks with minimum effort cost and maximum usefulness and customization The use of Graphical User Interfaces GUI and Step by Step screenshot tutorials is emphasized in this book to lessen the famous learning curve in learning R and some of the needless confusion created in cloud computing that hinders its widespread adoption This will help you kick start analytics on the cloud including chapters on both cloud computing R common tasks performed in analytics including the current focus and scrutiny of Big Data Analytics setting up and navigating cloud providers Readers are exposed to a breadth

of cloud computing choices and analytics topics without being buried in needless depth The included references and links allow the reader to pursue business analytics on the cloud easily It is aimed at practical analytics and is easy to transition from existing analytical set up to the cloud on an open source system based primarily on R This book is aimed at industry practitioners with basic programming skills and students who want to enter analytics as a profession Note the scope of the book is neither statistical theory nor graduate level research for statistics but rather it is for business analytics practitioners It will also help researchers and academics but at a practical rather than conceptual level The R statistical software is the fastest growing analytics platform in the world and is established in both academia and corporations for robustness reliability and accuracy The cloud computing paradigm is firmly established as the next generation of computing from microprocessors to desktop PCs to cloud

Football Analytics with Python & R Eric A. Eager, Richard A. Erickson, 2023-08-15 Baseball is not the only sport to use moneyball American football fans teams and gamblers are increasingly using data to gain an edge against the competition Professional and college teams use data to help select players and identify team needs Fans use data to guide fantasy team picks and strategies Sports bettors and fantasy football players are using data to help inform decision making This concise book provides a clear introduction to using statistical models to analyze football data Whether your goal is to produce a winning team dominate your fantasy football league qualify for an entry level football analyst position or simply learn R and Python using fun example cases this book is your starting place You ll learn how to Apply basic statistical concepts to football datasets Describe football data with quantitative methods Create efficient workflows that offer reproducible results Use data science skills such as web scraping manipulating data and plotting data Implement statistical models for football data Link data summaries and model outputs to create reports or presentations using tools such as R Markdown and R Shiny And more

Essentials of Excel VBA, Python, and R John Lee, Cheng-Few Lee, 2023-01-02 This advanced textbook for business statistics teaches statistical analyses and research methods utilizing business case studies and financial data with the applications of Excel VBA Python and R Each chapter engages the reader with sample data drawn from individual stocks stock indices options and futures Now in its second edition it has been expanded into two volumes each of which is devoted to specific parts of the business analytics curriculum To reflect the current age of data science and machine learning the used applications have been updated from Minitab and SAS to Python and R so that readers will be better prepared for the current industry This first volume is designed for advanced courses in financial statistics investment analysis and portfolio management It is also a comprehensive reference for active statistical finance scholars and business analysts who are looking to upgrade their toolkits Readers can look to the second volume for dedicated content on financial derivatives risk management and machine learning

Modeling Techniques in Predictive Analytics with Python and R Thomas W. Miller, 2014-09-29 Master predictive analytics from start to finish Start with strategy and management Master methods and build models Transform your models into highly effective code in both Python and R This one of a kind book will

help you use predictive analytics Python and R to solve real business problems and drive real competitive advantage You ll master predictive analytics through realistic case studies intuitive data visualizations and up to date code for both Python and R not complex math Step by step you ll walk through defining problems identifying data crafting and optimizing models writing effective Python and R code interpreting results and more Each chapter focuses on one of today s key applications for predictive analytics delivering skills and knowledge to put models to work and maximize their value Thomas W Miller leader of Northwestern University s pioneering program in predictive analytics addresses everything you need to succeed strategy and management methods and models and technology and code If you re new to predictive analytics you ll gain a strong foundation for achieving accurate actionable results If you re already working in the field you ll master powerful new skills If you re familiar with either Python or R you ll discover how these languages complement each other enabling you to do even more All data sets extensive Python and R code and additional examples available for download at <http://www.ftpress.com/miller> Python and R offer immense power in predictive analytics data science and big data This book will help you leverage that power to solve real business problems and drive real competitive advantage Thomas W Miller s unique balanced approach combines business context and quantitative tools illuminating each technique with carefully explained code for the latest versions of Python and R If you re new to predictive analytics Miller gives you a strong foundation for achieving accurate actionable results If you re already a modeler programmer or manager you ll learn crucial skills you don t already have Using Python and R Miller addresses multiple business challenges including segmentation brand positioning product choice modeling pricing research finance sports text analytics sentiment analysis and social network analysis He illuminates the use of cross sectional data time series spatial and spatio temporal data You ll learn why each problem matters what data are relevant and how to explore the data you ve identified Miller guides you through conceptually modeling each data set with words and figures and then modeling it again with realistic code that delivers actionable insights You ll walk through model construction explanatory variable subset selection and validation mastering best practices for improving out of sample predictive performance Miller employs data visualization and statistical graphics to help you explore data present models and evaluate performance Appendices include five complete case studies and a detailed primer on modern data science methods Use Python and R to gain powerful actionable profitable insights about Advertising and promotion Consumer preference and choice Market baskets and related purchases Economic forecasting Operations management Unstructured text and language Customer sentiment Brand and price Sports team performance And much more *Managing Machine Learning Projects* Simon Thompson,2023-07-11 For anyone interested in better management of machine learning projects from idea to production *Managing Machine Learning Projects* is a comprehensive guide that does not require any technical skills This edition will help you discover battle tested data infrastructure techniques and will guide you through bringing a project to a successful conclusion *Knowledge Co-Construction in Online Learning* Charlotte Nirmalani Gunawardena,Nick V.

Flor, Damien M. Sánchez, 2025-04-09 Knowledge Co Construction in Online Learning is a comprehensive foundational resource that explores the study of social construction of knowledge through platforms social dynamics and other aspects of today's technology enhanced education The interactive spaces from formal computer supported collaborative learning settings to informal social media integrative environments that comprise asynchronous online learning offer a rich source of data for analyzing teaching and learning How then can researchers and designers in educational technology instructional design the learning sciences and beyond most effectively analyze the content and data generated by these complex co creations of knowledge Grounded in sociocultural and social constructivist theories of learning and driven by the globally renowned Interaction Analysis Model this book applies statistical and computational methods to study the group interactions and social networks that yield newly constructed knowledge during virtual learning experiences Its unique Social Learning Analytic Methods enhance the analysis of social dynamics that support knowledge construction so often missing from mainstream learning analytics Holistic and cyclical in its approach to online learning experiences this essential volume written for novice and experienced researchers transcends the field's research paradigm conflicts blends qualitative and quantitative approaches with new digital media tools and exemplifies how research questions and designs can incorporate and automate evolving forms of inquiry

Comparative Approaches to Using R and Python for Statistical Data Analysis Sarmento, Rui, Costa, Vera, 2017-01-06 The application of statistics has proliferated in recent years and has become increasingly relevant across numerous fields of study With the advent of new technologies its availability has opened into a wider range of users Comparative Approaches to Using R and Python for Statistical Data Analysis is a comprehensive source of emerging research and perspectives on the latest computer software and available languages for the visualization of statistical data By providing insights on relevant topics such as inference factor analysis and linear regression this publication is ideally designed for professionals researchers academics graduate students and practitioners interested in the optimization of statistical data analysis

Horn Book Index, 1924-1989 Serenna F. Day, 1990 A cumulation of the annual indexes of the Horn Book magazine from 1924 through 1989

Mining Imperfect Data Ronald K. Pearson, 2020-09-10 It has been estimated that as much as 80% of the total effort in a typical data analysis project is taken up with data preparation including reconciling and merging data from different sources identifying and interpreting various data anomalies and selecting and implementing appropriate treatment strategies for the anomalies that are found This book focuses on the identification and treatment of data anomalies including examples that highlight different types of anomalies their potential consequences if left undetected and untreated and options for dealing with them As both data sources and free open source data analysis software environments proliferate more people and organizations are motivated to extract useful insights and information from data of many different kinds e.g. numerical categorical and text The book emphasizes the range of open source tools available for identifying and treating data anomalies mostly in R but also with several examples in Python Mining

Imperfect Data With Examples in R and Python Second Edition presents a unified coverage of 10 different types of data anomalies outliers missing data inliers metadata errors misalignment errors thin levels in categorical variables noninformative variables duplicated records coarsening of numerical data and target leakage It includes an in depth treatment of time series outliers and simple nonlinear digital filtering strategies for dealing with them and it provides a detailed introduction to several useful mathematical characteristics of important data characterizations that do not appear to be widely known among practitioners such as functional equations and key inequalities While this book is primarily for data scientists researchers in a variety of fields namely statistics machine learning physics engineering medicine social sciences economics and business will also find it useful

Network Science with Python David Knickerbocker,2023-02-28 Discover the use of graph networks to develop a new approach to data science using theoretical and practical methods with this expert guide using Python printed in color Key Features>Create networks using data points and informationLearn to visualize and analyze networks to better understand communitiesExplore the use of network data in both supervised and unsupervised machine learning projectsPurchase of the print or Kindle book includes a free PDF eBookBook Description Network analysis is often taught with tiny or toy data sets leaving you with a limited scope of learning and practical usage Network Science with Python helps you extract relevant data draw conclusions and build networks using industry standard practical data sets You ll begin by learning the basics of natural language processing network science and social network analysis then move on to programmatically building and analyzing networks You ll get a hands on understanding of the data source data extraction interaction with it and drawing insights from it This is a hands on book with theory grounding specific technical and mathematical details for future reference As you progress you ll learn to construct and clean networks conduct network analysis egocentric network analysis community detection and use network data with machine learning You ll also explore network analysis concepts from basics to an advanced level By the end of the book you ll be able to identify network data and use it to extract unconventional insights to comprehend the complex world around you What you will learnExplore NLP network science and social network analysisApply the tech stack used for NLP network science and analysisExtract insights from NLP and network dataGenerate personalized NLP and network projectsAuthenticate and scrape tweets connections the web and data streamsDiscover the use of network data in machine learning projectsWho this book is for Network Science with Python demonstrates how programming and social science can be combined to find new insights Data scientists NLP engineers software engineers social scientists and data science students will find this book useful An intermediate level of Python programming is a prerequisite Readers from both social science and programming backgrounds will find a new perspective and add a feather to their hat

Build a Career in Data Science Emily Robinson,Jacqueline Nolis,2020-03-24 Summary You are going to need more than technical knowledge to succeed as a data scientist Build a Career in Data Science teaches you what school leaves out from how to land your first job to the lifecycle of a data science project and even how to

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