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Hands-On Programming with R

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Garrett Grolemund
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Hands-On Programming with R Garrett Golemund,2014-06-13 Learn how to program by diving into the R language and then use your newfound skills to solve practical data science problems With this book you ll learn how to load data assemble and disassemble data objects navigate R s environment system write your own functions and use all of R s programming tools RStudio Master Instructor Garrett Golemund not only teaches you how to program but also shows you how to get more from R than just visualizing and modeling data You ll gain valuable programming skills and support your work as a data scientist at the same time Work hands on with three practical data analysis projects based on casino games Store retrieve and change data values in your computer s memory Write programs and simulations that outperform those written by typical R users Use R programming tools such as if else statements for loops and S3 classes Learn how to write lightning fast vectorized R code Take advantage of R s package system and debugging tools Practice and apply R programming concepts as you learn them

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Bradley J. Congelio,2023-12-19 It has become difficult to ignore the analytics movement within the NFL An increasing

number of coaches openly integrate advanced numbers into their game plans and commentators throughout broadcasts regularly use terms such as air yards CPOE and EPA on a casual basis This rapid growth combined with an increasing accessibility to NFL data has helped create a burgeoning amateur analytics movement highlighted by the NFL s annual Big Data Bowl Because learning a coding language can be a difficult enough endeavor Introduction to NFL Analytics with R is purposefully written in a more informal format than readers of similar books may be accustomed to opting to provide step by step instructions in a structured jargon free manner Key Coverage Installing R RStudio and necessary packages Working and becoming fluent in the tidyverse Finding meaning in NFL data with examples from all the functions in the nflverse family of packages Using NFL data to create eye catching data visualizations Building statistical models starting with simple regressions and progressing to advanced machine learning models using tidymodels and eXtreme Gradient Boosting The book is written for novices of R programming all the way to more experienced coders as well as audiences with differing expected outcomes Professors can use Introduction to NFL Analytics with R to provide data science lessons through the lens of the NFL while students can use it as an educational tool to create robust visualizations and machine learning models for assignments Journalists bloggers and arm chair quarterbacks alike will find the book helpful to underpin their arguments by providing hard data and visualizations to back up their claims

Scientific Data Analysis with R Azizur Rahman,Faruq Abdulla,Md. Moyazzem Hossain,2024-11-28 In an era marked by exponential growth in data generation and an unprecedented convergence of technology and healthcare the intersection of biostatistics and data science has become a pivotal domain This book is the ideal companion in navigating the convergence of statistical methodologies and data science techniques with diverse applications implemented in the open source environment of R It is designed to be a comprehensive guide marrying the principles of biostatistics with the practical implementation of statistics and data science in R thereby empowering learners researchers and practitioners with the tools necessary to extract meaningful knowledge from biological health and medical datasets This book is intended for students researchers and professionals eager to harness the combined power of biostatistics data science and the R programming language while gathering vital statistical knowledge needed for cutting edge scientists in all fields It is useful for those seeking to understand the basics of data science and statistical analysis or looking to enhance their skills in handling any simple or complex data including biological health medical and industry data Key Features Presents contemporary concepts of data science and biostatistics with real life data analysis examples Promotes the evolution of fundamental and advanced methods applying to real life problem solving cases Explores computational statistical data science techniques from initial conception to recent developments of biostatistics Provides all R codes and real world datasets to practice and competently apply into reader s own domains Written in an exclusive state of the art deductive approach without any theoretical hitches to support all contemporary readers

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 Instructors can access the solutions manual via the book's website Key features Teaches R and Python in a side by side way Examples are tailored to aspiring data scientists and statisticians not software engineers Designed for introductory graduate students Does not assume any mathematical background

A Primer in Biological Data Analysis and Visualization Using R Gregg Hartvigsen, 2021-06-29 R is the most widely used open source statistical and programming environment for the analysis and visualization of biological data Drawing on Gregg Hartvigsen's extensive experience teaching biostatistics and modeling biological systems this text is an engaging practical and lab oriented introduction to R for students in the life sciences Underscoring the importance of R and RStudio in organizing computing and visualizing biological statistics and data Hartvigsen guides readers through the processes of correctly entering and analyzing data and using R to visualize data using histograms boxplots barplots scatterplots and other common graph types He covers testing data for normality defining and identifying outliers and working with non normally distributed data Students are introduced to common one and two sample tests as well as one and two way analysis of variance ANOVA correlation and linear and nonlinear regression analyses This volume also includes a section on advanced procedures and a chapter outlining algorithms and the art of programming using R This second edition has been revised to be current with the versions of R software released since the book's original publication It features updated terminology sources and examples throughout

Mathematics Research for the Beginning Student, Volume 1 Eli E. Goldwyn, Sandy Ganzell, Aaron Wootton, 2022-11-24 Mathematics research opportunities for undergraduate students have grown significantly in recent years but accessible research topics for first and second year students with minimal experience beyond high school mathematics are still hard to find To address this need this volume provides beginning students with specific research projects and the tools required to tackle them Most of these projects are accessible to students who have not yet taken Calculus but students who know some Calculus will find plenty to do here as well Chapters are self contained presenting projects students can pursue along with essential background material and suggestions for further reading

Suggested prerequisites are noted at the beginning of each chapter Some topics covered include games on graphs modeling of biological systems mosaics and virtual knots mathematics for sustainable humanity mathematical epidemiology Mathematics Research for the Beginning Student Volume 1 will appeal to undergraduate students at two and four year colleges who are interested in pursuing mathematics research projects Faculty members interested in serving as advisors to these students will find ideas and guidance as well This volume will also be of interest to advanced high school students interested in exploring mathematics research for the first time A separate volume with research projects for students who have already studied calculus is also available

Doing Meta-Analysis with R Mathias Harrer,Pim Cuijpers,Toshi Furukawa,David Ebert,2021-09-14 Doing Meta Analysis with R A Hands On Guide serves as an accessible introduction on how meta analyses can be conducted in R Essential steps for meta analysis are covered including calculation and pooling of outcome measures forest plots heterogeneity diagnostics subgroup analyses meta regression methods to control for publication bias risk of bias assessments and plotting tools Advanced but highly relevant topics such as network meta analysis multi three level meta analyses Bayesian meta analysis approaches and SEM meta analysis are also covered A companion R package dmetar is introduced at the beginning of the guide It contains data sets and several helper functions for the meta and metafor package used in the guide The programming and statistical background covered in the book are kept at a non expert level making the book widely accessible Features Contains two introductory chapters on how to set up an R environment and do basic imports manipulations of meta analysis data including exercises Describes statistical concepts clearly and concisely before applying them in R Includes step by step guidance through the coding required to perform meta analyses and a companion R package for the book

Regression Analysis By Example Using R Ali S. Hadi,Samprit Chatterjee,2023-10-31 Regression Analysis By Example Using R A STRAIGHTFORWARD AND CONCISE DISCUSSION OF THE ESSENTIALS OF REGRESSION ANALYSIS In the newly revised sixth edition of Regression Analysis By Example Using R distinguished statistician Dr Ali S Hadi delivers an expanded and thoroughly updated discussion of exploratory data analysis using regression analysis in R The book provides in depth treatments of regression diagnostics transformation multicollinearity logistic regression and robust regression The author clearly demonstrates effective methods of regression analysis with examples that contain the types of data irregularities commonly encountered in the real world This newest edition also offers a brand new easy to read chapter on the freely available statistical software package R Readers will also find Reorganized expanded and upgraded exercises at the end of each chapter with an emphasis on data analysis Updated data sets and examples throughout the book Complimentary access to a companion website that provides data sets in xlsx csv and txt format Perfect for upper level undergraduate or beginning graduate students in statistics mathematics biostatistics and computer science programs Regression Analysis By Example Using R will also benefit readers who need a reference for quick updates on regression methods and applications

Building a Platform for Data-Driven Pandemic Prediction Dani

Gamerman, Marcos O. Prates, Thais Paiva, Vinicius D. Mayrink, 2021-09-13 This book is about building platforms for pandemic prediction It provides an overview of probabilistic prediction for pandemic modeling based on a data driven approach It also provides guidance on building platforms with currently available technology using tools such as R Shiny and interactive plotting programs The focus is on the integration of statistics and computing tools rather than on an in depth analysis of all possibilities on each side Readers can follow different reading paths through the book depending on their needs The book is meant as a basis for further investigation of statistical modelling implementation tools monitoring aspects and software functionalities Features A general but parsimonious class of models to perform statistical prediction for epidemics using a Bayesian approach Implementation of automated routines to obtain daily prediction results How to interactively visualize the model results Strategies for monitoring the performance of the predictions and identifying potential issues in the results Discusses the many decisions required to develop and publish online platforms Supplemented by an R package and its specific functionalities to model epidemic outbreaks The book is geared towards practitioners with an interest in the development and presentation of results in an online platform of statistical analysis of epidemiological data The primary audience includes applied statisticians biostatisticians computer scientists epidemiologists and professionals interested in learning more about epidemic modelling in general including the COVID 19 pandemic and platform building The authors are professors at the Statistics Department at Universidade Federal de Minas Gerais Their research records exhibit contributions applied to a number of areas of Science including Epidemiology Their research activities include books published with Chapman and Hall CRC and papers in high quality journals They have also been involved with academic management of graduate programs in Statistics and one of them is currently the President of the Brazilian Statistical Association Practice R Edgar J. Treischi, 2023-05-08 Many students learn to analyze data using commercial packages even though there is an open source software with cutting edge possibilities R a programming language with countless cool features for applied empirical research Practice R introduces R to social science students inspiring them to consider R as an excellent choice In a non technical pragmatic way this book covers all typical steps of applied empirical research Learn how to prepare analyze and visualize data in R Discover how to collect data generate reports or automate error prone tasks The book is accompanied by an R package This provides further learning materials that include interactive tutorials challenging you with typical problems of applied research This way you can immediately practice the knowledge you have learned The package also includes the source code of each chapter and templates that help to create reports Practice R has social science students in mind nonetheless a broader audience may use Practice R to become a proficient R user *Partial Least Squares Structural Equation Modeling (PLS-SEM) Using R* Joseph F. Hair Jr., G. Tomas M. Hult, Christian M. Ringle, Marko Sarstedt, Nicholas P. Danks, Soumya Ray, 2021-11-03 Partial least squares structural equation modeling PLS SEM has become a standard approach for analyzing complex inter relationships between observed and latent variables Researchers appreciate the many

advantages of PLS SEM such as the possibility to estimate very complex models and the method's flexibility in terms of data requirements and measurement specification This practical open access guide provides a step by step treatment of the major choices in analyzing PLS path models using R a free software environment for statistical computing which runs on Windows macOS and UNIX computer platforms Adopting the R software's SEMinR package which brings a friendly syntax to creating and estimating structural equation models each chapter offers a concise overview of relevant topics and metrics followed by an in depth description of a case study Simple instructions give readers the how tos of using SEMinR to obtain solutions and document their results Rules of thumb in every chapter provide guidance on best practices in the application and interpretation of PLS SEM

Power Analysis Nick Colegrave, Graeme D. Ruxton, 2021 Written primarily for mid to upper level undergraduates this compelling introduction to power analysis offers a clear conceptual understanding of the factors that influence statistical power as well as guidance on improving and presenting the outcomes of power analyses to justify experimental design decisions

Engineering Mathematics and Artificial Intelligence Herb Kunze, Davide La Torre, Adam Riccoboni, Manuel Ruiz Galán, 2023-07-26 The fields of Artificial Intelligence AI and Machine Learning ML have grown dramatically in recent years with an increasingly impressive spectrum of successful applications This book represents a key reference for anybody interested in the intersection between mathematics and AI ML and provides an overview of the current research streams Engineering Mathematics and Artificial Intelligence Foundations Methods and Applications discusses the theory behind ML and shows how mathematics can be used in AI The book illustrates how to improve existing algorithms by using advanced mathematics and offers cutting edge AI technologies The book goes on to discuss how ML can support mathematical modeling and how to simulate data by using artificial neural networks Future integration between ML and complex mathematical techniques is also highlighted within the book This book is written for researchers practitioners engineers and AI consultants

Luminescence Vasilis Pagonis, 2021-05-11 This book covers applications of R to the general discipline of radiation dosimetry and to the specific areas of luminescence dosimetry luminescence dating and radiation protection dosimetry It features more than 90 detailed worked examples of R code fully integrated into the text with extensive annotations The book shows how researchers can use available R packages to analyze their experimental data and how to extract the various parameters describing mathematically the luminescence signals In each chapter the theory behind the subject is summarized and references are given from the literature so that researchers can look up the details of the theory and the relevant experiments Several chapters are dedicated to Monte Carlo methods which are used to simulate the luminescence processes during the irradiation heating and optical stimulation of solids for a wide variety of materials This book will be useful to those who use the tools of luminescence dosimetry including physicists geologists archaeologists and for all researchers who use radiation in their research

Computational Molecular Magnetic Resonance Imaging for Neuro-oncology Michael O. Dada, Bamidele O. Awojoyogbe, 2021-07-31 Based on the analytical methods and the

computer programs presented in this book all that may be needed to perform MRI tissue diagnosis is the availability of relaxometric data and simple computer program proficiency These programs are easy to use highly interactive and the data processing is fast and unambiguous Laboratories with or without sophisticated facilities can perform computational magnetic resonance diagnosis with only T1 and T2 relaxation data The results have motivated the use of data to produce data driven predictions required for machine learning artificial intelligence AI and deep learning for multidisciplinary and interdisciplinary research Consequently this book is intended to be very useful for students scientists engineers the medical personnel and researchers who are interested in developing new concepts for deeper appreciation of computational magnetic resonance imaging for medical diagnosis prognosis therapy and management of tissue diseases Statistics in Natural Resources Matthew Russell,2022-08-19 To manage our environment sustainably professionals must understand the quality and quantity of our natural resources Statistical analysis provides information that supports management decisions and is universally used across scientific disciplines Statistics in Natural Resources Applications with R focuses on the application of statistical analyses in the environmental agricultural and natural resources disciplines This is a book well suited for current or aspiring natural resource professionals who are required to analyze data and perform statistical analyses in their daily work More seasoned professionals who have previously had a course or two in statistics will also find the content familiar This text can also serve as a bridge between professionals who understand statistics and want to learn how to perform analyses on natural resources data in R The primary goal of this book is to learn and apply common statistical methods used in natural resources by using the R programming language If you dedicate considerable time to this book you will Develop analytical and visualization skills for investigating the behavior of agricultural and natural resources data Become competent in importing analyzing and visualizing complex data sets in the R environment Recode combine and restructure data sets for statistical analysis and visualization Appreciate probability concepts as they apply to environmental problems Understand common distributions used in statistical applications and inference Summarize data effectively and efficiently for reporting purposes Learn the tasks required to perform a variety of statistical hypothesis tests and interpret their results Understand which modeling frameworks are appropriate for your data and how to interpret predictions Includes over 130 exercises in R with solutions available on the book s website **Environmental Studies and Climate Change** R C Sobti,Sandeep K. Malhotra,Kamal Jaiswal,Sanjeev Puri,2022-12-13 Currently anthropogenic activities have caused unprecedented destruction of the environment at alarming rates leading to undesirable alterations in air land and water The process of environment degradation has been accelerated by industrial processes which result in waste as well as over consumption of natural resources The ecological balance has been disturbed and resources have shrunk All this has resulted in climate change which has emerged as a major concern in the 21st century Changes in the environment are driven by demand for energy water and food to raise the standard of living These are also responsible for climate change with contributions from deforestation and

CO₂ emissions from fossil fuels such as coal and petroleum The present volume discusses some of the main issues regarding environmental degradation and the causes as well as the impact of climate change which is impacting the ecosystem The effects of various pollutants causes of climate change with case studies on geochemistry and glaciers etc and measures to reduce the impact on biodiversity health etc are discussed in detail in its chapters In a nutshell this volume discusses in detail the following issues Anthropogenic and natural factors in environmental degradation Climate change history causes and threats to abiotic and biotic systems Case studies on the impact of climate change and living systems Mitigation and preparedness for the future

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