

Learning RStudio for R Statistical Computing

Learn to effectively perform R development, statistical analysis, and reporting with the most popular R IDE



<u>Learning Rstudio For R Statistical Computing Loo Mark</u> <u>Van Der</u>

Guillaume Favre

Learning Rstudio For R Statistical Computing Loo Mark Van Der:

Learning RStudio for R Statistical Computing Mark P. J. Van der Loo, 2012-01-01 A practical tutorial covering how to leverage RStudio functionality to effectively perform R Development analysis and reporting with RStudio The book is aimed at R developers and analysts who wish to do R statistical development while taking advantage of RStudio functionality to ease their development efforts Familiarity with R is assumed Those who want to get started with R development using RStudio will also find the book useful Even if you already use R but want to create reproducible statistical analysis projects or extend R with self written packages this book shows how to quickly achieve this using RStudio RStudio for R Statistical Computing Cookbook Andrea Cirillo, 2016-04-29 Over 50 practical and useful recipes to help you perform data analysis with R by unleashing every native RStudio feature About This Book 54 useful and practical tasks to improve working systems Includes optimizing performance and reliability or uptime reporting system management tools interfacing to standard data ports and so on Offers 10 15 real life practical improvements for each user type Who This Book Is For This book is targeted at R statisticians data scientists and R programmers Readers with R experience who are looking to take the plunge into statistical computing will find this Cookbook particularly indispensable What You Will Learn Familiarize yourself with the latest advanced R console features Create advanced and interactive graphics Manage your R project and project files effectively Perform reproducible statistical analyses in your R projects Use RStudio to design predictive models for a specific domain based application Use RStudio to effectively communicate your analyses results and even publish them to a blog Put yourself on the frontiers of data science and data monetization in R with all the tools that are needed to effectively communicate your results and even transform your work into a data product In Detail The requirement of handling complex datasets performing unprecedented statistical analysis and providing real time visualizations to businesses has concerned statisticians and analysts across the globe RStudio is a useful and powerful tool for statistical analysis that harnesses the power of R for computational statistics visualization and data science in an integrated development environment This book is a collection of recipes that will help you learn and understand RStudio features so that you can effectively perform statistical analysis and reporting code editing and R development The first few chapters will teach you how to set up your own data analysis project in RStudio acquire data from different data sources and manipulate and clean data for analysis and visualization purposes You ll get hands on with various data visualization methods using ggplot2 and you will create interactive and multidimensional visualizations with D3 js Additional recipes will help you optimize your code implement various statistical models to manage large datasets perform text analysis and predictive analysis and master time series analysis machine learning forecasting and so on In the final few chapters you ll learn how to create reports from your analytical application with the full range of static and dynamic reporting tools that are available in RStudio so that you can effectively communicate results and even transform them into interactive web applications Style and approach RStudio is an

open source Integrated Development Environment IDE for the R platform The R programming language is used for statistical computing and graphics which RStudio facilitates and enhances through its integrated environment This Cookbook will help you learn to write better R code using the advanced features of the R programming language using RStudio Readers will learn advanced R techniques to compute the language and control object evaluation within R functions Some of the contents are Accessing an API with R Substituting missing values by interpolation Performing data filtering activities R Statistical implementation for Geospatial data Developing shiny add ins to expand RStudio functionalities Using GitHub with RStudio Modelling a recommendation engine with R Using R Markdown for static and dynamic reporting Curating a blog through RStudio Advanced statistical modelling with R and RStudio Mastering RStudio - Develop, Communicate, and Collaborate with R Julian Hillebrand, Maximilian H. Nierhoff, 2015-12-04 Harness the power of RStudio to create web applications R packages markdown reports and pretty data visualizations About This Book Discover the multi functional use of RStudio to support your daily work with R code Learn to create stunning meaningful and interactive graphs and learn to embed them into easy communicable reports using multiple R packages Develop your own R packages and Shiny web apps to share your knowledge and collaborate with others Who This Book Is For This book is aimed at R developers and analysts who wish to do R statistical development while taking advantage of RStudio s functionality to ease their development efforts R programming experience is assumed as well as being comfortable with R s basic structures and a number of functions What You Will Learn Discover the RStudio IDE and details about the user interface Communicate your insights with R Markdown in static and interactive ways Learn how to use different graphic systems to visualize your data Build interactive web applications with the Shiny framework to present and share your results Understand the process of package development and assemble your own R packages Easily collaborate with other people on your projects by using Git and GitHub Manage the R environment for your organization with RStudio and Shiny server Apply your obtained knowledge about RStudio and R development to create a real world dashboard solution In Detail RStudio helps you to manage small to large projects by giving you a multi functional integrated development environment combined with the power and flexibility of the R programming language which is becoming the bridge language of data science for developers and analyst worldwide Mastering the use of RStudio will help you to solve real world data problems This book begins by guiding you through the installation of RStudio and explaining the user interface step by step From there the next logical step is to use this knowledge to improve your data analysis workflow We will do this by building up our toolbox to create interactive reports and graphs or even web applications with Shiny To collaborate with others we will explore how to use Git and GitHub with RStudio and how to build your own packages to ensure top quality results Finally we put it all together in an interactive dashboard written with R Style and approach An easy to follow guide full of hands on examples to master RStudio Beginning from explaining the basics each topic is explained with a lot of details for every feature **Learning Probabilistic**

Graphical Models in R David Bellot, 2016-04-29 Familiarize yourself with probabilistic graphical models through real world problems and illustrative code examples in R About This Book Predict and use a probabilistic graphical models PGM as an expert system Comprehend how your computer can learn Bayesian modeling to solve real world problems Know how to prepare data and feed the models by using the appropriate algorithms from the appropriate R package Who This Book Is For This book is for anyone who has to deal with lots of data and draw conclusions from it especially when the data is noisy or uncertain Data scientists machine learning enthusiasts engineers and those who curious about the latest advances in machine learning will find PGM interesting What You Will Learn Understand the concepts of PGM and which type of PGM to use for which problem Tune the model s parameters and explore new models automatically Understand the basic principles of Bayesian models from simple to advanced Transform the old linear regression model into a powerful probabilistic model Use standard industry models but with the power of PGM Understand the advanced models used throughout today s industry See how to compute posterior distribution with exact and approximate inference algorithms In Detail Probabilistic graphical models PGM also known as graphical models are a marriage between probability theory and graph theory Generally PGMs use a graph based representation Two branches of graphical representations of distributions are commonly used namely Bayesian networks and Markov networks R has many packages to implement graphical models We ll start by showing you how to transform a classical statistical model into a modern PGM and then look at how to do exact inference in graphical models Proceeding well introduce you to many modern R packages that will help you to perform inference on the models We will then run a Bayesian linear regression and you ll see the advantage of going probabilistic when you want to do prediction Next you ll master using R packages and implementing its techniques Finally you ll be presented with machine learning applications that have a direct impact in many fields Here well cover clustering and the discovery of hidden information in big data as well as two important methods PCA and ICA to reduce the size of big problems Style and approach This book gives you a detailed and step by step explanation of each mathematical concept which will help you build and analyze your own machine learning models and apply them to real world problems The mathematics is kept simple and each formula is Data Visualisation with R Thomas Rahlf, 2019-11-23 This book introduces readers to the explained thoroughly fundamentals of creating presentation graphics using R based on 111 detailed and complete scripts It shows how bar and column charts population pyramids Lorenz curves box plots scatter plots time series radial polygons Gantt charts heat maps bump charts mosaic and balloon charts and a series of different thematic map types can be created using R s Base Graphics System Every example uses real data and includes step by step explanations of the figures and their programming This second edition contains additional examples for cartograms chord diagrams and networks and interactive visualizations with Javascript The open source software R is an established standard and a powerful tool for various visualizing applications integrating nearly all technologies relevant for data visualization. The basic software enhanced by more than 14000 extension

packs currently freely available is intensively used by organizations including Google Facebook and the CIA The book serves as a comprehensive reference guide to a broad variety of applications in various fields This book is intended for all kinds of R users ranging from experts for whom especially the example codes are particularly useful to beginners who will find the finished graphics most helpful in learning what R can actually deliver Mastering Scientific Computing with R Paul Gerrard, Radia M. Johnson, 2015-01-31 If you want to learn how to quantitatively answer scientific questions for practical purposes using the powerful R language and the open source R tool ecosystem this book is ideal for you It is ideally suited for scientists who understand scientific concepts know a little R and want to be able to start applying R to be able to answer empirical scientific questions Some R exposure is helpful but not compulsory R Graph Essentials David Alexander Lillis, 2014-09-22 This book is targeted at R programmers who want to learn the graphing capabilities of R This book will Statistical Techniques for Neuroscientists Young K. Truong, Mechelle M. presume that you have working knowledge of R Lewis, 2016-10-04 Statistical Techniques for Neuroscientists introduces new and useful methods for data analysis involving simultaneous recording of neuron or large cluster brain region neuron activity. The statistical estimation and tests of hypotheses are based on the likelihood principle derived from stationary point processes and time series Algorithms and software development are given in each chapter to reproduce the computer simulated results described therein The book examines current statistical methods for solving emerging problems in neuroscience These methods have been applied to data involving multichannel neural spike train spike sorting blind source separation functional and effective neural connectivity spatiotemporal modeling and multimodal neuroimaging techniques. The author provides an overview of various methods being applied to specific research areas of neuroscience emphasizing statistical principles and their software The book includes examples and experimental data so that readers can understand the principles and master the methods The first part of the book deals with the traditional multivariate time series analysis applied to the context of multichannel spike trains and fMRI using respectively the probability structures or likelihood associated with time to fire and discrete Fourier transforms DFT of point processes The second part introduces a relatively new form of statistical spatiotemporal modeling for fMRI and EEG data analysis In addition to neural scientists and statisticians anyone wishing to employ intense computing methods to extract important features and information directly from data rather than relying heavily on models built on leading cases such as linear regression or Gaussian processes will find this book extremely helpful Learning R for **Geospatial Analysis** Michael Dorman, 2014-12-26 This book is intended for anyone who wants to learn how to efficiently analyze geospatial data with R including GIS analysts researchers educators and students who work with spatial data and who are interested in expanding their capabilities through programming The book assumes familiarity with the basic geographic information concepts such as spatial coordinates but no prior experience with R and or programming is required By focusing on R exclusively you will not need to depend on any external software a working installation of R is all that is

necessary to begin Mastering Data Analysis with R Gergely Daroczi, 2015-09-30 Gain sharp insights into your data and solve real world data science problems with R from data munging to modeling and visualization About This Book Handle your data with precision and care for optimal business intelligence Restructure and transform your data to inform decision making Packed with practical advice and tips to help you get to grips with data mining Who This Book Is For If you are a data scientist or R developer who wants to explore and optimize your use of R s advanced features and tools this is the book for you A basic knowledge of R is required along with an understanding of database logic What You Will Learn Connect to and load data from R s range of powerful databases Successfully fetch and parse structured and unstructured data Transform and restructure your data with efficient R packages Define and build complex statistical models with glm Develop and train machine learning algorithms Visualize social networks and graph data Deploy supervised and unsupervised classification algorithms Discover how to visualize spatial data with R In Detail R is an essential language for sharp and successful data analysis Its numerous features and ease of use make it a powerful way of mining managing and interpreting large sets of data In a world where understanding big data has become key by mastering R you will be able to deal with your data effectively and efficiently This book will give you the quidance you need to build and develop your knowledge and expertise Bridging the gap between theory and practice this book will help you to understand and use data for a competitive advantage Beginning with taking you through essential data mining and management tasks such as munging fetching cleaning and restructuring the book then explores different model designs and the core components of effective analysis You will then discover how to optimize your use of machine learning algorithms for classification and recommendation systems beside the traditional and more recent statistical methods Style and approach Covering the essential tasks and skills within data science Mastering Data Analysis provides you with solutions to the challenges of data science Each section gives you a theoretical overview before demonstrating how to put the theory to work with real world use cases and hands on examples

Datenvisualisierung mit R Thomas Rahlf,2018-01-02 Dieses Buch f hrt in die Grundlagen der Gestaltung von Pr sentationsgrafiken mit der Open Source Software R ein die hinsichtlich der Visualisierungsm glichkeiten praktisch keine W nsche offen I sst und sich zunehmend als Standard im Bereich der Statistiksoftware etabliert Anhand von 111 vollst ndigen Skript Beispielen Iernen Sie wie Sie Balken und S ulendiagramme Bev Ikerungspyramiden Lorenzkurven Streudiagramme Zeitreihendarstellungen Radialpolygone Gantt Diagramme Profildiagramme Heatmaps Bumpcharts Mosaik und Ballonplots sowie eine Reihe verschiedener thematischer Kartentypen mit dem Base Graphics System von R erstellen F r jedes Beispiel werden reale Daten verwendet sowie die Abbildung und deren Programmierung Schritt f r Schritt erl utert Das Buch ist damit ein wertvolles Nachschlagewerk f r eine F Ile von Anwendungsf llen der Datenvisualisierung zu deren traditionellen Anwendungsbereichen in Wissenschaft und Marketing vermehrt auch neue Gebiete wie Big Data Analysen oder Datenjournalismus hinzukommen In der vorliegenden Auflage wurden Beispiele zu Cartogrammen Chord Diagrammen und

Netzwerken sowie ein neues Kapitel zu interaktiven Visualisierungen mit Javascript aufgenommen R = R = R Posts & Telecom Press, David Bellot, 2024-05-23 R Key Features R Book Description What you will learn Who this book is for R

Beginning R Mark Gardener, 2012-05-24 Conquer the complexities of this open source statistical language R is fast becoming the de facto standard for statistical computing and analysis in science business engineering and related fields This book examines this complex language using simple statistical examples showing how R operates in a user friendly context Both students and workers in fields that require extensive statistical analysis will find this book helpful as they learn to use R for simple summary statistics hypothesis testing creating graphs regression and much more It covers formula notation complex statistics manipulating data and extracting components and rudimentary programming R the open source statistical language increasingly used to handle statistics and produces publication quality graphs is notoriously complex This book makes R easier to understand through the use of simple statistical examples teaching the necessary elements in the context in which R is actually used Covers getting started with R and using it for simple summary statistics hypothesis testing and graphs Shows how to use R for formula notation complex statistics manipulating data extracting components and regression Provides beginning programming instruction for those who want to write their own scripts Beginning R offers anyone who needs to perform statistical analysis the information necessary to use R with confidence Using R for Introductory Statistics John Verzani, 2018-10-03 The second edition of a bestselling textbook Using R for Introductory Statistics guides students through the basics of R helping them overcome the sometimes steep learning curve The author does this by breaking the material down into small task oriented steps The second edition maintains the features that made the first edition so popular while updating data examples and changes to R in line with the current version See What's New in the Second Edition Increased emphasis on more idiomatic R provides a grounding in the functionality of base R Discussions of the use of RStudio helps new R users avoid as many pitfalls as possible Use of knitr package makes code easier to read and therefore easier to reason about Additional information on computer intensive approaches motivates the traditional approach Updated examples and data make the information current and topical The book has an accompanying package UsingR available from CRAN R s repository of user contributed packages The package contains the data sets mentioned in the text data package UsingR answers to selected problems answers a few demonstrations demo the errata errata and sample code from the text The topics of this text line up closely with traditional teaching progression however the book also highlights computer intensive approaches to motivate the more traditional approach The authors emphasize realistic data and examples and rely on visualization techniques to gather insight They introduce statistics and R seamlessly giving students the tools they need to use R and the information they need to navigate the sometimes complex world of statistical computing Α First Course in Statistical Programming with R W. John Braun, Duncan J. Murdoch, 2021-05-20 Get started computing with data Learn general principles while learning R now including the tidyverse An Introduction to Data Cleaning with R

Edwin de Jonge, Mark van der Loo, 2013 RStudio for R Statistical Computina Cookbook Andrea Cirillo, 2016-04-28 Over 50 practical and useful recipes to help you perform data analysis with R by unleashing every native RStudio featureAbout This Book 54 useful and practical tasks to improve working systems Includes optimizing performance and reliability or uptime reporting system management tools interfacing to standard data ports and so on Offers 10 15 real life practical improvements for each user typeWho This Book Is ForThis book is targeted at R statisticians data scientists and R programmers Readers with R experience who are looking to take the plunge into statistical computing will find this Cookbook particularly indispensable What You Will Learn Familiarize yourself with the latest advanced R console features Create advanced and interactive graphics Manage your R project and project files effectively Perform reproducible statistical analyses in your R projects Use RStudio to design predictive models for a specific domain based application Use RStudio to effectively communicate your analyses results and even publish them to a blog Put yourself on the frontiers of data science and data monetization in R with all the tools that are needed to effectively communicate your results and even transform your work into a data productIn DetailThe requirement of handling complex datasets performing unprecedented statistical analysis and providing real time visualizations to businesses has concerned statisticians and analysts across the globe RStudio is a useful and powerful tool for statistical analysis that harnesses the power of R for computational statistics visualization and data science in an integrated development environment This book is a collection of recipes that will help you learn and understand RStudio features so that you can effectively perform statistical analysis and reporting code editing and R development The first few chapters will teach you how to set up your own data analysis project in RStudio acquire data from different data sources and manipulate and clean data for analysis and visualization purposes You ll get hands on with various data visualization methods using ggplot2 and you will create interactive and multidimensional visualizations with D3 is Additional recipes will help you optimize your code implement various statistical models to manage large datasets perform text analysis and predictive analysis and master time series analysis machine learning forecasting and so on In the final few chapters you ll learn how to create reports from your analytical application with the full range of static and dynamic reporting tools that are available in RStudio so that you can effectively communicate results and even transform them into interactive web applications Style and approachRStudio is an open source Integrated Development Environment IDE for the R platform The R programming language is used for statistical computing and graphics which RStudio facilitates and enhances through its integrated environment This Cookbook will help you learn to write better R code using the advanced features of the R programming language using RStudio Readers will learn advanced R techniques to compute the language and control object evaluation within R functions Some of the contents are Accessing an API with R Substituting missing values by interpolation Performing data filtering activities R Statistical implementation for Geospatial data Developing shiny add ins to expand RStudio functionalities Using GitHub with RStudio Modelling a recommendation engine with R Using R

Markdown for static and dynamic reporting Curating a blog through RStudio Advanced statistical modelling with R and **R for Everyone** Jared P. Lander, 2017 Drawing on his unsurpassed experience teaching new users professional RStudio data scientist Jared P Lander has written the perfect tutorial for anyone new to statistical programming and modeling Organised to make learning easy and intuitive this guide focuses on the 20 percent of R functionality you ll need to accomplish 80 percent of modern data tasks Lander's self contained chapters start with the absolute basics offering extensive hands on practice and sample code You ll download and install R navigate and use the R environment master basic program control data import manipulation and visualisation and walk through several essential tests Then building on this foundation you ll construct several complete models both linear and nonlinear and use some data mining techniques After all this you ll make your code reproducible with LaTeX RMarkdown and Shiny By the time you re done you won t just know how to write R programs you ll be ready to tackle the statistical problems you care about most Coverage includes Explore R RStudio and R packages Use R for math variable types vectors calling functions and more Exploit data structures including data frames matrices and lists Read many different types of data Create attractive intuitive statistical graphics Write user defined functions Control program flow with if ifelse and complex checks Improve program efficiency with group manipulations Combine and reshape multiple datasets Manipulate strings using R s facilities and regular expressions Create normal binomial and Poisson probability distributions Build linear generalised linear and nonlinear models Program basic statistics mean standard deviation and t tests Train machine learning models Assess the quality of models and variable selection Prevent overfitting and perform variable selection using the Elastic Net and Bayesian methods Analyse univariate and multivariate time series data Group data via K means and hierarchical clustering Prepare reports slideshows and web pages with knitr Display interactive data with RMarkdown and htmlwidgets Implement dashboards with Shiny Build reusable R packages with devtools and Rcpp R Statistical Application Development by Example Beginner's Guide Prabhanjan Narayanachar Tattar, 2013 Full of screenshots and examples this Beginner's Guide by Example will teach you practically everything you need to know about R statistical application development from scratch You will begin learning the first concepts of statistics in R which is vital in this fast paced era and it is also a bargain as you do not need to do a preliminary course on the subject R for Data Science Hadley Wickham, Garrett Grolemund, 2016-12-12 Learn how to use R to turn raw data into insight knowledge and understanding This book introduces you to R RStudio and the tidyverse a collection of R packages designed to work together to make data science fast fluent and fun Suitable for readers with no previous programming experience R for Data Science is designed to get you doing data science as quickly as possible Authors Hadley Wickham and Garrett Grolemund guide you through the steps of importing wrangling exploring and modeling your data and communicating the results You ll get a complete big picture understanding of the data science cycle along with basic tools you need to manage the details Each section of the book is paired with exercises to help you practice

what you ve learned along the way You ll learn how to Wrangle transform your datasets into a form convenient for analysis Program learn powerful R tools for solving data problems with greater clarity and ease Explore examine your data generate hypotheses and quickly test them Model provide a low dimensional summary that captures true signals in your dataset Communicate learn R Markdown for integrating prose code and results

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Learning Rstudio For R Statistical Computing Loo Mark Van Der Introduction

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