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this book is for programmers and developers who want to improve the performance of their r programs by making them run faster with large data sets or who are trying to solve a pesky performance problem

this book is designed for people with some experience in basic programming practices it is also assumed that they have some basic experience using r and are familiar using the command line in an r environment our primary goal is to raise a beginner to a more advanced level to make him her more comfortable creating programs and extending r to solve common problems

study data analysis and visualization to successfully analyze data with r key

featuresget to grips with data cleaning methodsexplore statistical concepts and programming in r including best practicesbuild a data science project with real world examplesbook description r programming fundamentals focused on r and the r ecosystem introduces you to the tools for working with data to start with you ll understand you how to set up r and rstudio followed by exploring r packages functions data structures control flow and loops once you have grasped the basics you ll move on to studying data visualization and graphics you ll learn how to build statistical and advanced plots using the powerful ggplot2 library in addition to this you ll discover data management concepts such as factoring pivoting aggregating merging and dealing with missing values by the end of this book you ll have completed an entire data science project of your own for your portfolio or blog what you will learnuse basic programming concepts of r such as loading packages arithmetic functions data structures and flow controlimport data to r from various formats such as csv excel and sqlclean data by handling missing values and standardizing fieldsperform univariate and bivariate analysis using ggplot2create statistical summary and advanced plots such as histograms scatter plots box plots and interaction plotsapply data management techniques such as factoring pivoting aggregating merging and dealing with missing values on the example datasetswho this book is for r programming fundamentals is for you if you are an analyst who wants to grow in the field of data science and explore the latest tools

learning a computer language like r can be either frustrating fun or boring having fun requires challenges that wake up the learner s curiosity but also provide an emotional reward for overcoming them the book is designed so that it includes smaller and bigger challenges in what i call playgrounds in the hope that all readers will enjoy their path to r fluency fluency in the use of a language is a skill that is acquired through practice and exploration for students and professionals in the biological sciences humanities and many applied fields recognizing the parallels between r and natural languages should help them feel at home with r the approach i use is similar to that of a travel guide encouraging exploration and describing the available alternatives and how to reach them the intention is to guide the reader through the r landscape of 2024 and beyond what is new in the second edition text expanded by more than 25 to include additional r features and gentler and more detailed explanations contains 24 new diagrams and flowcharts seven new tables and revised text and code examples for clarity all three indexes were expanded and answers to 28 frequently asked questions added what will you find in this book programming concepts explained as they apply to current r emphasis on the role of abstractions in programming few prescriptive rules mostly the author s preferences together with alternatives presentation of the r language emphasizing the r way of doing things tutoring for programming in the small using scripts for data analysis

explanation of the differences between r proper and extensions for data wrangling the grammar of graphics is described as a language for the construction of data visualisations examples of data exchange between r and the foreign world using common file formats coaching to become an independent r user capable of writing original scripts and solving future challenges

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 grolemund 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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master the art of building analytical models using r about this book load wrangle and analyze your data using the world s most powerful statistical programming language build and customize publication quality visualizations of powerful and stunning r graphs develop key skills and techniques with r to create and customize data mining algorithms use r to optimize your trading strategy and build up your own risk management system discover how to build machine learning algorithms prepare data and dig deep into data prediction techniques with r who this book is for this course is for data scientist or quantitative analyst who are looking at learning r and take advantage of its powerful analytical design framework it s a seamless journey in becoming a full stack r developer what you will learn describe and visualize the behavior of data and relationships between data gain a thorough understanding of statistical reasoning and sampling handle missing data gracefully using multiple imputation create diverse types of bar charts using the default r functions familiarize yourself with algorithms written in r for spatial data mining text mining and so on understand relationships between market factors and their impact on your portfolio harness the power of r to build machine learning algorithms with real world data science applications learn specialized machine learning techniques for text mining big data and more in detail the r learning path created for you has five connected modules which are a mini course in their own right as you complete each one you ll have gained key skills and be ready for the material in the next module this course begins by looking at the data analysis with r module this will help you navigate the r environment you ll gain a thorough understanding of statistical reasoning and sampling finally you ll be able to put best practices into effect to make your job easier and facilitate reproducibility the second place to explore is r graphs which will help you leverage powerful default r graphics and utilize advanced graphics systems such as lattice and ggplot2 the grammar of graphics you ll learn how to produce customize and publish advanced visualizations using this popular and powerful framework with the third module learning data mining with r you will learn how to manipulate data with r using code snippets and be introduced to mining frequent patterns association and correlations while working with r programs the mastering r for quantitative finance module pragmatically introduces both the quantitative finance concepts and their modeling in r enabling you to build a tailor made trading system on your own by the end of the module you will be well versed with various financial techniques using r and will be able to place good bets while making financial decisions finally we ll look at the machine learning with r module with this module you ll discover all the analytical tools you need to gain insights from complex data and learn how to choose the correct algorithm for your specific needs you ll also learn to apply machine learning methods to deal with common tasks including classification prediction forecasting and so on style and approach learn data analysis data visualization techniques data mining and machine learning

all using r and also learn to build models in quantitative finance using this powerful language

up to date guidance from one of the foremost members of the r core team written by john m chambers the leading developer of the original s software extending r covers key concepts and techniques in r to support analysis and research projects it presents the core ideas of r provides programming guidance for projects of all scales and introduces new valuable techniques that extend r the book first describes the fundamental characteristics and background of r giving readers a foundation for the remainder of the text it next discusses topics relevant to programming with r including the apparatus that supports extensions the book then extends r s data structures through object oriented programming which is the key technique for coping with complexity the book also incorporates a new structure for interfaces applicable to a variety of languages a reflection of what r is today this guide explains how to design and organize extensions to r by correctly using objects functions and interfaces it enables current and future users to add their own contributions and packages to r a 2017 choice outstanding academic title

summary beyond spreadsheets with r shows you how to take raw data and transform it for use in computations tables graphs and more you ll build on simple programming techniques like loops and conditionals to create your own custom functions you ll come away with a toolkit of strategies for analyzing and visualizing data of all sorts using r and rstudio purchase of the print book includes a free ebook in pdf kindle and epub formats from manning publications about the technology spreadsheets are powerful tools for many tasks but if you need to interpret interrogate and present data they can feel like the wrong tools for the task that s when r programming is the way to go the r programming language provides a comfortable environment to properly handle all types of data and within the open source rstudio development suite you have at your fingertips easy to use ways to simplify complex manipulations and create reproducible processes for analysis and reporting about the book with beyond spreadsheets with r you ll learn how to go from raw data to meaningful insights using r and rstudio each carefully crafted chapter covers a unique way to wrangle data from understanding individual values to interacting with complex collections of data including data you scrape from the web you ll build on simple programming techniques like loops and conditionals to create your own custom functions you ll come away with a toolkit of strategies for analyzing and visualizing data of all sorts what s inside how to start programming with r and rstudio understanding and implementing important r structures and operators installing and working with r packages tidying refining and plotting your data about the reader if you re comfortable writing formulas in excel you re ready for this book about the author dr jonathan carroll is a data science consultant

providing r programming services he holds a phd in theoretical physics table of contents introducing data and the r language getting to know r data types making new data values understanding the tools you ll use functions combining data values selecting data values doing things with lots of data doing things conditionally control structures visualizing data plotting doing more with your data with extensions

learn how to properly analyze categorical dataanalysis of categorical data with r presents a modern account of categorical data analysis using the popular r software it covers recent techniques of model building and assessment for binary multicategory and count response variables and discusses fundamentals such as odds ratio and probability est

this book presents a wide array of methods applicable for reading data into r and efficiently manipulating that data in addition to the built in functions a number of readily available packages from cran the comprehensive r archive network are also covered all of the methods presented take advantage of the core features of r vectorization efficient use of subscripting and the proper use of the varied functions in r that are provided for common data management tasks most experienced r users discover that especially when working with large data sets it may be helpful to use other programs notably databases in conjunction with r accordingly the use of databases in r is covered in detail along with methods for extracting data from spreadsheets and datasets created by other programs character manipulation while sometimes overlooked within r is also covered in detail allowing problems that are traditionally solved by scripting languages to be carried out entirely within r for users with experience in other languages guidelines for the effective use of programming constructs like loops are provided since many statistical modeling and graphics functions need their data presented in a data frame techniques for converting the output of commonly used functions to data frames are provided throughout the book

there are many excellent r resources for visualization data science and package development hundreds of scattered vignettes web pages and forums explain how to use r in particular domains but little has been written on how to simply make r work effectively until now this hands on book teaches novices and experienced r users how to write efficient r code drawing on years of experience teaching r courses authors colin gillespie and robin lovelace provide practical advice on a range of topics from optimizing the set up of rstudio to leveraging c that make this book a useful addition to any r user s bookshelf academics business users and programmers from a wide range of backgrounds stand to benefit from the guidance in efficient r programming get advice for setting up an r programming environment explore general programming concepts and r coding techniques understand the ingredients

of an efficient r workflow learn how to efficiently read and write data in r dive into data carpentry the vital skill for cleaning raw data optimize your code with profiling standard tricks and other methods determine your hardware capabilities for handling r computation maximize the benefits of collaborative r programming accelerate your transition from r hacker to r programmer

an essential reference for intermediate and advanced r programmersadvanced r presents useful tools and techniques for attacking many types of r programming problems helping you avoid mistakes and dead ends with more than ten years of experience programming in r the author illustrates the elegance beauty and flexibility at the heart of r the bo

r is a programming language developed is widely used for statistical and graphical analysis it can execute advance machine learning algorithms including earning algorithm linear regression time series statistical inference r programming language is used by fortune 500 companies and tech bellwethers like uber google airbnb facebook apple r provides a data scientist tools and libraries dplyr to perform the 3 steps of analysis 1 extract 2 transform cleanse 3 analyze table of contents chapter 1 what is r programming language introduction basics chapter 2 how to download install r rstudio anaconda on mac or windows chapter 3 r data types arithmetic logical operators with example chapter 4 r matrix tutorial create print add column slice chapter 5 factor in r categorical continuous variables chapter 6 r data frame create append select subset chapter 7 list in r create select elements with example chapter 8 r sort a data frame using order chapter 9 r dplyr tutorial data manipulation join cleaning spread chapter 10 merge data frames in r full and partial match chapter 11 functions in r programming with example chapter 12 if else else if statement in r chapter 13 for loop in r with examples for list and matrix chapter 14 while loop in r with example chapter 15 apply lapply sapply tapply function in r with examples chapter 16 import data into r read csv excel spss stata sas files chapter 17 how to replace missing values na in r na omit na rm chapter 18 r exporting data to excel csv sas stata text file chapter 19 correlation in r pearson spearman with matrix example chapter 20 r aggregate function summarise group by example chapter 21 r select filter arrange pipeline with example chapter 22 scatter plot in r using ggplot2 with example chapter 23 how to make boxplot in r with example chapter 24 bar chart histogram in r with example chapter 25 t test in r one sample and paired with example chapter 26 r anova tutorial one way two way with examples chapter 27 r simple multiple linear and stepwise regression with example chapter 28 decision tree in r with example chapter 29 r random forest tutorial with example chapter 30 generalized linear model glm in r with example chapter 31 k means clustering in r with example chapter 32 r vs python what s the difference chapter 33 sas vs r what s the difference

this step by step guide demonstrates how to build simple to advanced applications through examples in r using modern tools about this book get a firm hold on the fundamentals of r through practical hands on examples get started with good r programming fundamentals for data science exploit the different libraries of r to build interesting applications in r who this book is for this books is for aspiring data science professionals or statisticians who would like to learn about the r programming language in a practical manner basic programming knowledge is assumed what you will learn discover techniques to leverage r s features and work with packages perform a descriptive analysis and work with statistical models using r work efficiently with objects without using loops create diverse visualizations to gain better understanding of the data understand ways to produce good visualizations and create reports for the results read and write data from relational databases and rest apis both packaged and unpackaged improve performance by writing better code delegating that code to a more efficient programming language or making it parallel in detail r is a high level statistical language and is widely used among statisticians and data miners to develop analytical applications often data analysis people with great analytical skills lack solid programming knowledge and are unfamiliar with the correct ways to use r based on the version 3 4 this book will help you develop strong fundamentals when working with r by taking you through a series of full representative examples giving you a holistic view of r we begin with the basic installation and configuration of the r environment as you progress through the exercises you ll become thoroughly acquainted with r s features and its packages with this book you will learn about the basic concepts of r programming work efficiently with graphs create publication ready and interactive 3d graphs and gain a better understanding of the data at hand the detailed step by step instructions will enable you to get a clean set of data produce good visualizations and create reports for the results it also teaches you various methods to perform code profiling and performance enhancement with good programming practices delegation and parallelization by the end of this book you will know how to efficiently work with data create quality visualizations and reports and develop code that is modular expressive and maintainable style and approach this is an easy to understand guide filled with real world examples giving you a holistic view of r and practical hands on experience

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

learn how to perform data analysis with the r language and software environment even if you have little or no programming experience with the tutorials in this hands on guide youâ ll learn how to use the essential r tools you need to know to analyze data including data types and programming concepts the second half of learning r shows you real data analysis in action by covering everything from importing data to publishing your results each chapter in the book includes a quiz on what youâ ve learned and concludes with exercises most of which involve writing r code write a simple r program and discover what the language can do use data types such as vectors arrays lists data frames and strings execute code conditionally or repeatedly with branches and loops apply r add on packages and package your own work for others learn how to clean data you import from a variety of sources understand data through visualization and summary statistics use statistical models to pass quantitative judgments about data and make predictions learn what to do when things go wrong while writing data analysis code

learn to program in r from the experts with this new color edition of braun and murdoch s bestselling textbook

this book is an exploration of the r programming language it begins by explaining to you the main uses of the r programming language and where it is normally applied you are then guided on how to setup the programming environment both on windows and linux the various data types available in r are discussed and you will learn how to define and use all of these variables which are of great utility in any programming language are explored thus you will learn how to define variables in r the r programming language supports decision making the various decision making statements which are supported in this language are examined loops are also of great importance when we are drawing graphs and charts in r they specify a section of code which is to be executed a number of times these have been explored in this book in detail functions which are good for the grouping of code are explored along with order strings vectors and lists which are the data types of great importance in r matrices represent a data type which can be used for storing data in a number of

dimensions this book explores the use of matrices in r thus you will know how to work with these arrays which are more advanced than matrices have also been discussed the book also guides you on how to work with factors and data frames the following topics are discussed in this book a brief overview of r programming setting up the environment data types in r variables decision making loops functions strings vectors lists matrices arrays factors data frames

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