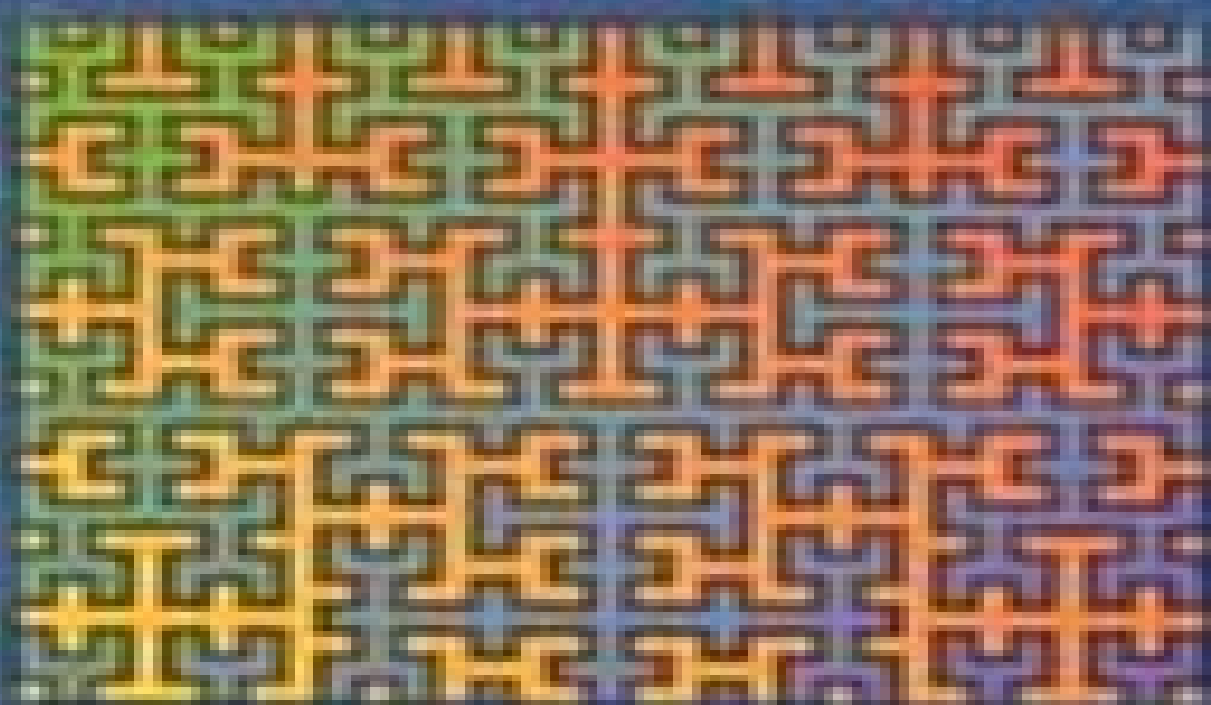


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Mathematics and Programming for Machine Learning with R William Claster, 2020-10-26 Based on the author's experience in teaching data science for more than 10 years Mathematics and Programming for Machine Learning with R From the Ground Up reveals how machine learning algorithms do their magic and explains how these algorithms can be implemented in code It is designed to provide readers with an understanding of the reasoning behind machine learning algorithms as well as how to program them Written for novice programmers the book progresses step by step providing the coding skills needed to implement machine learning algorithms in R The book begins with simple implementations and fundamental concepts of logic sets and probability before moving to the coverage of powerful deep learning algorithms The first eight chapters deal with probability based machine learning algorithms and the last eight chapters deal with machine learning based on artificial neural networks The first half of the book does not require mathematical sophistication although familiarity with probability and statistics would be helpful The second half assumes the reader is familiar with at least one semester of calculus The text guides novice R programmers through algorithms and their application and along the way the reader gains programming confidence in tackling advanced R programming challenges Highlights of the book include More than 400 exercises A strong emphasis on improving programming skills and guiding beginners to the implementation of full fledged algorithms Coverage of fundamental computer and mathematical concepts including logic sets and probability In depth explanations of machine learning algorithms Mathematics and R Programming for Machine Learning William B. Claster, 2020-10-08 Based on the author's experience teaching data science for more than 10 years Mathematics and R Programming for Machine Learning reveals how machine learning algorithms do their magic and explains how logic can be implemented in code It is designed to give students an understanding of the logic behind machine learning algorithms as well as how to program these algorithms Written for novice programmers the book goes step by step to develop coding skills needed to implement algorithms in R The text begins with simple implementations and fundamental concepts of logic sets and probability before moving to coverage of powerful deep learning algorithms The first eight chapters deal with probability based machine learning algorithms and the last eight chapters deal with artificial neural network based machine learning The first half of the text does not require mathematical sophistication although familiarity with probability and statistics is helpful The second half is written for students who have taken one semester of calculus The book guides students who are novice R programmers through algorithms and their application to improve the ability to code and confidence in programming R and tackling advance R programming challenges Highlights of the book include More than 400 exercises A strong emphasis on improving programming skills and guiding beginners on implementing full fledged algorithms Coverage

of fundamental computer and mathematical concepts including logic sets and probability In depth explanations of the heart of AI and machine learning as well as the mechanisms that underly machine learning algorithms **A First Course in Statistical Programming with R** W. John Braun,Duncan J. Murdoch,2007-12-13 This is the only introduction you ll need to start programming in R the open source language that is free to download and lets you adapt the source code for your own requirements Co written by one of the R Core Development Team and by an established R author this book comes with real R code that complies with the standards of the language Unlike other introductory books on the ground breaking R system this book emphasizes programming including the principles that apply to most computing languages and techniques used to develop more complex projects Learning the language is made easier by the frequent exercises and end of chapter reviews that help you progress confidently through the book Solutions datasets and any errata will be available from the book s web site The many examples all from real applications make it particularly useful for anyone working in practical data analysis

Book of R Tilman Davies M.,2016 **Data Manipulation with R** Phil Spector,2008-03-19 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 **R Object-oriented Programming** Kelly Black,2014-10-27 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 *R High Performance Programming* Aloysius Lim,William Tjhi,2015-01-29 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 An Introduction to R William N. Venables,D. M. Smith,2019 **A User's Guide to Network Analysis in R** Douglas Luke,2015 Presenting a comprehensive resource for the mastery of network analysis in R the goal of Network Analysis with R is to introduce modern network analysis techniques in

R to social physical and health scientists The mathematical foundations of network analysis are emphasized in an accessible way and readers are guided through the basic steps of network studies network conceptualization data collection and management network description visualization and building and testing statistical models of networks As with all of the books in the Use R series each chapter contains extensive R code and detailed visualizations of datasets Appendices will describe the R network packages and the datasets used in the book An R package developed specifically for the book available to readers on GitHub contains relevant code and real world network datasets as well

Mastering Machine Learning with R Cory Leismester, 2015-10-28 Master machine learning techniques with R to deliver insights for complex projects About This Book Get to grips with the application of Machine Learning methods using an extensive set of R packages Understand the benefits and potential pitfalls of using machine learning methods Implement the numerous powerful features offered by R with this comprehensive guide to building an independent R based ML system Who This Book Is For If you want to learn how to use R's machine learning capabilities to solve complex business problems then this book is for you Some experience with R and a working knowledge of basic statistical or machine learning will prove helpful What You Will Learn Gain deep insights to learn the applications of machine learning tools to the industry Manipulate data in R efficiently to prepare it for analysis Master the skill of recognizing techniques for effective visualization of data Understand why and how to create test and training data sets for analysis Familiarize yourself with fundamental learning methods such as linear and logistic regression Comprehend advanced learning methods such as support vector machines Realize why and how to apply unsupervised learning methods In Detail Machine learning is a field of Artificial Intelligence to build systems that learn from data Given the growing prominence of R a cross platform zero cost statistical programming environment there has never been a better time to start applying machine learning to your data The book starts with introduction to Cross Industry Standard Process for Data Mining It takes you through Multivariate Regression in detail Moving on you will also address Classification and Regression trees You will learn a couple of Unsupervised techniques Finally the book will walk you through text analysis and time series The book will deliver practical and real world solutions to problems and variety of tasks such as complex recommendation systems By the end of this book you will gain expertise in performing R machine learning and will be able to build complex ML projects using R and its packages Style and approach This is a book explains complicated concepts with easy to follow theory and real world practical applications It demonstrates the power of R and machine learning extensively while highlighting the constraints

A First Course in Statistical Programming with R John Braun, Duncan James Murdoch, 2007 The only introduction you'll need to start programming in R

Functional Programming in R Thomas Mailund, 2017-03-29 Master functions and discover how to write functional programs in R In this concise book you'll make your functions pure by avoiding side effects you'll write functions that manipulate other functions and you'll construct complex functions using simpler functions as building blocks In Functional Programming in R you'll see

how we can replace loops which can have side effects with recursive functions that can more easily avoid them In addition the book covers why you shouldn't use recursion when loops are more efficient and how you can get the best of both worlds Functional programming is a style of programming like object oriented programming but one that focuses on data transformations and calculations rather than objects and state Where in object oriented programming you model your programs by describing which states an object can be in and how methods will reveal or modify that state in functional programming you model programs by describing how functions translate input data to output data Functions themselves are considered to be data you can manipulate and much of the strength of functional programming comes from manipulating functions that is building more complex functions by combining simpler functions What You'll Learn Write functions in R including infix operators and replacement functions Create higher order functions Pass functions to other functions and start using functions as data you can manipulate Use Filter Map and Reduce functions to express the intent behind code clearly and safely Build new functions from existing functions without necessarily writing any new functions using point free programming Create functions that carry data along with them Who This Book Is For Those with at least some experience with programming in R

R Programming I. T. Starter Series, 2018-04-14 R Programming Learn the Basics of R Programming in One Week Why and how should you use R If you have ever asked these questions then this book was written for you R Programming has plenty of unique features making it different from other programming languages This guide shows you how to talk to R and how the R engine reads the code you have written Learn everything you need to understand how to leverage this extremely versatile toolbox used by a widespread community of academicians practitioners programmers and users in R Programming Beginner's Guide on R Programming by the IT Starter Series This short guidebook gives you all the necessary basics IT Starter Series breaks down terminology that may otherwise be confusing offers systematically simple to follow directions and breaks down the confusion of just getting started into easy to handle actionable instructions This free program processes more than just statistics and has broken into the world of data processing graphic visualization and other types of analysis With IT Starter Series easy to follow guidance you will learn The history advantages and unique features of R Programming Why R is unlike C or Java How to work with a Code Editor and issue a simple command How to use R to do simple math use vectors store and calculate values How to use the full power of functions How to find install load and unload packages and so much more By the end of R Programming Learn the Basics of R Programming in One Week you will be able to contrast your own mathematical operations and use those to work on large amounts of data This guide is a great resource for anyone looking to understand and use R Programming You will learn basic functions that will start you on your journey to creating more complicated functions Keep this guide handy to refer to again and again along with your analysis journey This guide for beginners covers the basics of what R Programming is and how you can use it to your advantage Get your copy today

Machine Learning with R Brett Lantz, 2015 Perhaps you already know a bit about

machine learning but have never used R or perhaps you know a little R but are new to machine learning In either case this book will get you up and running quickly It would be helpful to have a bit of familiarity with basic programming concepts but no prior experience is required

Advanced Object-Oriented Programming in R Thomas Mailund, 2017-06-24 Learn how to write object oriented programs in R and how to construct classes and class hierarchies in the three object oriented systems available in R This book gives an introduction to object oriented programming in the R programming language and shows you how to use and apply R in an object oriented manner You will then be able to use this powerful programming style in your own statistical programming projects to write flexible and extendable software After reading Advanced Object Oriented Programming in R you ll come away with a practical project that you can reuse in your own analytics coding endeavors You ll then be able to visualize your data as objects that have state and then manipulate those objects with polymorphic or generic methods Your projects will benefit from the high degree of flexibility provided by polymorphism where the choice of concrete method to execute depends on the type of data being manipulated What You ll Learn Define and use classes and generic functions using R Work with the R class hierarchies Benefit from implementation reuse Handle operator overloading Apply the S4 and R6 classes Who This Book Is For Experienced programmers and for those with at least some prior experience with R programming language

Advanced R Hadley Wickham, 2014-09-25 An Essential Reference for Intermediate and Advanced R Programmers Advanced 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 book develops the necessary skills to produce quality code that can be used in a variety of circumstances You will learn The fundamentals of R including standard data types and functions Functional programming as a useful framework for solving wide classes of problems The positives and negatives of metaprogramming How to write fast memory efficient code This book not only helps current R users become R programmers but also shows existing programmers what s special about R Intermediate R programmers can dive deeper into R and learn new strategies for solving diverse problems while programmers from other languages can learn the details of R and understand why R works the way it does

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