



Parallel R

Parallel R Stephen Weston

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Parallel R Stephen Weston:

Parallel R Q. Ethan McCallum, Stephen Weston, 2011-10-21 It's tough to argue with R as a high quality cross platform open source statistical software product unless you're in the business of crunching Big Data. This concise book introduces you to several strategies for using R to analyze large datasets including three chapters on using R and Hadoop together. You'll learn the basics of Snow, Multicore, Parallel, Segue, RHIPE and Hadoop Streaming including how to find them, how to use them when they work well and when they don't. With these packages you can overcome R's single threaded nature by spreading work across multiple CPUs or offloading work to multiple machines to address R's memory barrier. Snow works well in a traditional cluster environment. Multicore is popular for multiprocessor and multicore computers. Parallel is part of the upcoming R 2.14.0 release. R Hadoop provides low level access to a popular form of cluster computing. RHIPE uses Hadoop's power with R's language and interactive shell. Segue lets you use Elastic MapReduce as a backend for lapply style operations.

Big Data Analytics with R Simon Walkowiak, 2016-07-29 Utilize R to uncover hidden patterns in your Big Data. About This Book: Perform computational analyses on Big Data to generate meaningful results. Get a practical knowledge of R programming language while working on Big Data platforms like Hadoop, Spark, H2O and SQL, NoSQL databases. Explore fast streaming and scalable data analysis with the most cutting edge technologies in the market. Who This Book Is For: This book is intended for Data Analysts, Scientists, Data Engineers, Statisticians, Researchers who want to integrate R with their current or future Big Data workflows. It is assumed that readers have some experience in data analysis and understanding of data management and algorithmic processing of large quantities of data, however they may lack specific skills related to R. What You Will Learn: Learn about current state of Big Data processing using R programming language and its powerful statistical capabilities. Deploy Big Data analytics platforms with selected Big Data tools supported by R in a cost effective and time saving manner. Apply the R language to real world Big Data problems on a multi node Hadoop cluster, e.g. electricity consumption across various socio demographic indicators and bike share scheme usage. Explore the compatibility of R with Hadoop, Spark, SQL and NoSQL databases and H2O platform. In Detail: Big Data analytics is the process of examining large and complex data sets that often exceed the computational capabilities. R is a leading programming language of data science consisting of powerful functions to tackle all problems related to Big Data processing. The book will begin with a brief introduction to the Big Data world and its current industry standards. With introduction to the R language and presenting its development structure, applications in real world and its shortcomings, the book will progress towards revision of major R functions for data management and transformations. Readers will be introduced to Cloud based Big Data solutions, e.g. Amazon EC2 instances and Amazon RDS, Microsoft Azure and its HDInsight clusters and also provide guidance on R connectivity with relational and non relational databases such as MongoDB and HBase etc. It will further expand to include Big Data tools such as Apache Hadoop ecosystem, HDFS and MapReduce frameworks. Also other R compatible tools such as Apache Spark, its

machine learning library Spark MLlib as well as H2O Style and approach This book will serve as a practical guide to tackling Big Data problems using R programming language and its statistical environment Each section of the book will present you with concise and easy to follow steps on how to process transform and analyse large data sets **Efficient R Programming** Colin Gillespie, Robin Lovelace, 2016-12-08 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 **Parallel Computing for Data Science** Norman Matloff, 2015-06-04 This is one of the first parallel computing books to focus exclusively on parallel data structures algorithms software tools and applications in data science The book prepares readers to write effective parallel code in various languages and learn more about different R packages and other tools It covers the classic n observations p variables matrix format and common data structures Many examples illustrate the range of issues encountered in parallel programming **Advanced R Statistical Programming and Data Models** Matt Wiley, Joshua F. Wiley, 2019-02-20 Carry out a variety of advanced statistical analyses including generalized additive models mixed effects models multiple imputation machine learning and missing data techniques using R Each chapter starts with conceptual background information about the techniques includes multiple examples using R to achieve results and concludes with a case study Written by Matt and Joshua F Wiley Advanced R Statistical Programming and Data Models shows you how to conduct data analysis using the popular R language You ll delve into the preconditions or hypothesis for various statistical tests and techniques and work through concrete examples using R for a variety of these next level analytics This is a must have guide and reference on using and programming with the R language What You ll Learn Conduct advanced analyses in R including generalized linear models generalized additive models mixed effects models machine learning and parallel processing Carry out regression modeling using R data visualization linear and advanced regression additive models survival time to event analysis Handle machine learning using R including parallel processing dimension reduction and feature selection and classification Address missing data using multiple imputation in R Work on

factor analysis generalized linear mixed models and modeling intraindividual variability Who This Book Is For Working professionals researchers or students who are familiar with R and basic statistical techniques such as linear regression and who want to learn how to use R to perform more advanced analytics Particularly researchers and data analysts in the social sciences may benefit from these techniques Additionally analysts who need parallel processing to speed up analytics are given proven code to reduce time to result s

Learning R Richard Cotton, 2013-09-09 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 you 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 you 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

Introduction to R for Terrestrial Ecology Milena Lakicevic, Nicholas Povak, Keith M. Reynolds, 2020-01-17 This textbook covers R data analysis related to environmental science starting with basic examples and proceeding up to advanced applications of the R programming language The main objective of the textbook is to serve as a guide for undergraduate students who have no previous experience with R but part of the textbook is dedicated to advanced R applications and will also be useful for Masters and PhD students and professionals The textbook deals with solving specific programming tasks in R and tasks are organized in terms of gradually increasing R proficiency with examples getting more challenging as the chapters progress The main competencies students will acquire from this textbook are manipulating and processing data tables performing statistical tests creating maps in R This textbook will be useful in undergraduate and graduate courses in Advanced Landscape Ecology Analysis of Ecological and Environmental Data Ecological Modeling Analytical Methods for Ecologists Statistical Inference for Applied Research Elements of Statistical Methods Computational Ecology Landscape Metrics and Spatial Statistics

Advanced R, Second Edition Hadley Wickham, 2019-05-24 Advanced R helps you understand how R works at a fundamental level It is designed for R programmers who want to deepen their understanding of the language and programmers experienced in other languages who want to understand what makes R different and special This book will teach you the foundations of R three fundamental programming paradigms functional object oriented and metaprogramming and powerful techniques for debugging and optimising your code By reading this book you will learn The difference between an object and its name and why the distinction is important The important vector data structures how they fit together and

how you can pull them apart using subsetting The fine details of functions and environments The condition system which powers messages warnings and errors The powerful functional programming paradigm which can replace many for loops The three most important OO systems S3 S4 and R6 The tidy eval toolkit for metaprogramming which allows you to manipulate code and control evaluation Effective debugging techniques that you can deploy regardless of how your code is run How to find and remove performance bottlenecks The second edition is a comprehensive update New foundational chapters Names and values Control flow and Conditions comprehensive coverage of object oriented programming with chapters on S3 S4 R6 and how to choose between them Much deeper coverage of metaprogramming including the new tidy evaluation framework use of new package like rlang <http://rlang.r-lib.org> which provides a clean interface to low level operations and purrr <http://purrr.tidyverse.org> for functional programming Use of color in code chunks and figures Hadley Wickham is Chief Scientist at RStudio an Adjunct Professor at Stanford University and the University of Auckland and a member of the R Foundation He is the lead developer of the tidyverse a collection of R packages including ggplot2 and dplyr designed to support data science He is also the author of R for Data Science with Garrett Grolemund R Packages and ggplot2 Elegant Graphics for Data Analysis *Data Science in R* Deborah Nolan, Duncan Temple Lang, 2015-04-21 Effectively Access Transform Manipulate Visualize and Reason about Data and Computation Data Science in R A Case Studies Approach to Computational Reasoning and Problem Solving illustrates the details involved in solving real computational problems encountered in data analysis It reveals the dynamic and iterative process by which data analysts

Business Analytics Arul Mishra, Himanshu Mishra, 2024-02-20 Business Analytics Solving Business Problems with R offers a practical hands on introduction to analytical methods including machine learning in real world business scenarios Connecting business decisions and analytical methods across multiple fields this book guides readers through a wide range of business problems and their fitting analytical solutions offering examples and implementation using R

Machine Learning Using R Karthik Ramasubramanian, Abhishek Singh, 2016-12-22 Examine the latest technological advancements in building a scalable machine learning model with Big Data using R This book shows you how to work with a machine learning algorithm and use it to build a ML model from raw data All practical demonstrations will be explored in R a powerful programming language and software environment for statistical computing and graphics The various packages and methods available in R will be used to explain the topics For every machine learning algorithm covered in this book a 3 D approach of theory case study and practice will be given And where appropriate the mathematics will be explained through visualization in R All the images are available in color and hires as part of the code download This new paradigm of teaching machine learning will bring about a radical change in perception for many of those who think this subject is difficult to learn Though theory sometimes looks difficult especially when there is heavy mathematics involved the seamless flow from the theoretical aspects to example driven learning provided in this book makes it easy for someone to connect the dots What You ll Learn Use the model building process flow

Apply theoretical aspects of machine learning Review industry based case studies Understand ML algorithms using R Build machine learning models using Apache Hadoop and Spark Who This Book is For Data scientists data science professionals and researchers in academia who want to understand the nuances of machine learning approaches algorithms along with ways to see them in practice using R The book will also benefit the readers who want to understand the technology behind implementing a scalable machine learning model using Apache Hadoop Hive Pig and Spark

Agent-Based Modelling for Criminological Theory Testing and Development Charlotte Gerritsen, Henk Elffers, 2020-11-29 Agent Based Modelling for Criminological Theory Testing and Development addresses the question whether and how we can use simulation methods in order to test criminological theories and if they fail to be corroborated how we can use simulation to mend and further develop theories It is by no means immediately obvious how results being observed in an artificial environment have any relevance for what is going on in the real world By using the concept of a stylized fact the contributors bridge the gap between artificial and real world With backgrounds in criminology or artificial intelligence AI these contributors present agent based model studies that test aspects of various theories including crime pattern theory guardianship in action theory near repeat theory routine activity theory and general deterrence theory All six simulation models presented have been specially developed for the book Contributors have specified the theory identified stylized facts developed an agent based simulation model let it run and interpreted whether the chosen stylized fact is occurring in their model and what we should conclude from congruence or incongruence between simulation and expectations based on the theory under scrutiny The final chapter discusses what can be learnt from these six enterprises The book will be of great interest to scholars of criminology in particular computational criminologists and theoretical criminologists and AI with an emphasis on AI for generative social processes and more widely researchers in social science in general It will also be valuable for master's courses in quantitative criminology

Machine Learning Toolbox for Social Scientists Yigit Aydede, 2023-09-22 Machine Learning Toolbox for Social Scientists covers predictive methods with complementary statistical tools that make it mostly self contained The inferential statistics is the traditional framework for most data analytics courses in social science and business fields especially in Economics and Finance The new organization that this book offers goes beyond standard machine learning code applications providing intuitive backgrounds for new predictive methods that social science and business students can follow The book also adds many other modern statistical tools complementary to predictive methods that cannot be easily found in econometrics textbooks nonparametric methods data exploration with predictive models penalized regressions model selection with sparsity dimension reduction methods nonparametric time series predictions graphical network analysis algorithmic optimization methods classification with imbalanced data and many others This book is targeted at students and researchers who have no advanced statistical background but instead coming from the tradition of inferential statistics The modern statistical methods the book provides allows it to be effectively used in teaching in the

social science and business fields Key Features The book is structured for those who have been trained in a traditional statistics curriculum There is one long initial section that covers the differences in estimation and prediction for people trained for causal analysis The book develops a background framework for Machine learning applications from Nonparametric methods SVM and NN simple enough without too much detail It s self sufficient Nonparametric time series predictions are new and covered in a separate section Additional sections are added Penalized Regressions Dimension

Reduction Methods and Graphical Methods have been increasing in their popularity in social sciences **Machine Learning with R** Brett Lantz,2019-04-15 Solve real world data problems with R and machine learning Key Features Third edition of the bestselling widely acclaimed R machine learning book updated and improved for R 3.6 and beyond Harness the power of R to build flexible effective and transparent machine learning models Learn quickly with a clear hands on guide by experienced machine learning teacher and practitioner Brett Lantz Book Description Machine learning at its core is concerned with transforming data into actionable knowledge R offers a powerful set of machine learning methods to quickly and easily gain insight from your data Machine Learning with R Third Edition provides a hands on readable guide to applying machine learning to real world problems Whether you are an experienced R user or new to the language Brett Lantz teaches you everything you need to uncover key insights make new predictions and visualize your findings This new 3rd edition updates the classic R data science book to R 3.6 with newer and better libraries advice on ethical and bias issues in machine learning and an introduction to deep learning Find powerful new insights in your data discover machine learning with R What you will learn Discover the origins of machine learning and how exactly a computer learns by example Prepare your data for machine learning work with the R programming language Classify important outcomes using nearest neighbor and Bayesian methods Predict future events using decision trees rules and support vector machines Forecast numeric data and estimate financial values using regression methods Model complex processes with artificial neural networks the basis of deep learning Avoid bias in machine learning models Evaluate your models and improve their performance Connect R to SQL databases and emerging big data technologies such as Spark H2O and TensorFlow Who this book is for Data scientists students and other practitioners who want a clear accessible guide to machine learning with R **Automated Trading**

with R Chris Conlan,2016-09-28 Learn to trade algorithmically with your existing brokerage from data management to strategy optimization to order execution using free and publicly available data Connect to your brokerage s API and the source code is plug and play Automated Trading with R explains automated trading starting with its mathematics and moving to its computation and execution You will gain a unique insight into the mechanics and computational considerations taken in building a back tester strategy optimizer and fully functional trading platform The platform built in this book can serve as a complete replacement for commercially available platforms used by retail traders and small funds Software components are strictly decoupled and easily scalable providing opportunity to substitute any data source trading algorithm or brokerage

This book will Provide a flexible alternative to common strategy automation frameworks like Tradestation Metatrader and CQG to small funds and retail traders Offer an understanding of the internal mechanisms of an automated trading system Standardize discussion and notation of real world strategy optimization problems What You Will Learn Understand machine learning criteria for statistical validity in the context of time series Optimize strategies generate real time trading decisions and minimize computation time while programming an automated strategy in R and using its package library Best simulate strategy performance in its specific use case to derive accurate performance estimates Understand critical real world variables pertaining to portfolio management and performance assessment including latency drawdowns varying trade size portfolio growth and penalization of unused capital Who This Book Is For Traders practitioners at the retail or small fund level with at least an undergraduate background in finance or computer science graduate level finance or data science students

R: Data Analysis and Visualization Tony Fischetti, Brett Lantz, Jaynal Abedin, Hrishi V. Mittal, Bateer Makhabel, Edina Berlinger, Ferenc Illes, Milan Badics, Adam Banai, Gergely Daroczi, 2016-06-24 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

Understanding & Applying Basic Statistical Methods Using R Morgan Holland &,2019-07-04 Understanding and Applying Basic Statistical Methods Using R remarkably conquers any hindrance between propels in the measurable writing and methods routinely utilized by non analysts Giving a theoretical premise to understanding the relative benefits and uses of these methods the book highlights current bits of knowledge and advances applicable to fundamental systems regarding managing non ordinariness exceptions heteroscedasticity unequal changes and curvature Including a manual for R the book utilizes R programming to investigate starting factual ideas and standard methods for managing known issues related with exemplary procedures Altogether classroom tried the book incorporates segments that attention on either R programming or computational points of interest to enable the reader to wind up noticeably familiar with fundamental ideas and standards basic regarding understanding and applying the numerous methods as of now accessible

R: Unleash Machine Learning Techniques Raghav Bali,Dipankar Sarkar,Brett Lantz,Cory Lesmeister,2016-10-24 Find out how to build smarter machine learning systems with R Follow this three module course to become a more fluent machine learning practitioner About This Book Build your confidence with R and find out how to solve a huge range of data related problems Get to grips with some of the most important machine learning techniques being used by data scientists and analysts across industries today Don t just learn apply your knowledge by following featured practical projects covering everything from financial modeling to social media analysis Who This Book Is For Aimed for intermediate to advanced people especially data scientist who are already into the field of data science What You Will Learn Get to grips with R techniques to clean and prepare your data for analysis and visualize your results Implement R machine learning algorithms from scratch and be amazed to see the algorithms in action Solve interesting real world problems using machine learning and R as the journey unfolds Write reusable code and build complete machine learning systems from the ground up Learn specialized machine learning techniques for text mining social network data big data and more Discover the different types of machine learning models and learn which is best to meet your data needs and solve your analysis problems Evaluate and improve the performance of machine learning models Learn specialized machine

learning techniques for text mining social network data big data and more In Detail R is the established language of data analysts and statisticians around the world And you shouldn't be afraid to use it This Learning Path will take you through the fundamentals of R and demonstrate how to use the language to solve a diverse range of challenges through machine learning Accessible yet comprehensive it provides you with everything you need to become more a more fluent data professional and more confident with R In the first module you'll get to grips with the fundamentals of R This means you'll be taking a look at some of the details of how the language works before seeing how to put your knowledge into practice to build some simple machine learning projects that could prove useful for a range of real world problems For the following two modules we'll begin to investigate machine learning algorithms in more detail To build upon the basics you'll get to work on three different projects that will test your skills Covering some of the most important algorithms and featuring some of the most popular R packages they're all focused on solving real problems in different areas ranging from finance to social media This Learning Path has been curated from three Packt products R Machine Learning By Example By Raghav Bali Dipanjan Sarkar Machine Learning with R Learning Second Edition By Brett Lantz Mastering Machine Learning with R By Cory Lesmeister Style and approach This is an enticing learning path that starts from the very basics to gradually pick up pace as the story unfolds Each concept is first defined in the larger context of things succinctly followed by a detailed explanation of their application Each topic is explained with the help of a project that solves a real world problem involving hands on work thus giving you a deep insight into the world of machine learning Nonparametric Statistical Methods Using R Graysen Cline,2019-05-19

Nonparametric Statistical Methods Using R covers customary nonparametric methods and rank based examinations including estimation and deduction for models running from straightforward area models to general direct and nonlinear models for uncorrelated and corresponded reactions The creators underscore applications and measurable calculation They represent the methods with numerous genuine and mimicked information cases utilizing R including the bundles Rfit and npsm The book initially gives a diagram of the R dialect and essential factual ideas previously examining nonparametrics It presents rank based methods for one and two example issues strategies for relapse models calculation for general settled impacts ANOVA and ANCOVA models and time to occasion examinations The last two parts cover further developed material including high breakdown fits for general relapse models and rank based surmising for bunch associated information The book can be utilized as an essential content or supplement in a course on connected nonparametric or hearty strategies and as a source of perspective for scientists who need to execute nonparametric and rank based methods by and by Through various illustrations it demonstrates to perusers proper methodologies to apply these methods utilizing R *Statistics for Linguistics with R* Stefan Th. Gries,2021-05-10 This is the third newly revised and extended edition of this successful book that has already been translated into three languages Like the previous editions it is entirely based on the programming language and environment R and is still thoroughly hands on with thousands of lines of heavily annotated code for all

computations and plots However this edition has been updated based on many workshops bootcamps taught by the author all over the world for the past few years This edition has been didactically streamlined with regard to its exposition it adds two new chapters one on mixed effects modeling one on classification and regression trees as well as random forests plus it features new discussion of curvature orthogonal and other contrasts interactions collinearity the effects and emmeans packages autocorrelation runs some more bits on programming writing statistical functions and simulations and many practical tips based on 10 years of teaching with these materials

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Parallel R Stephen Weston Introduction

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