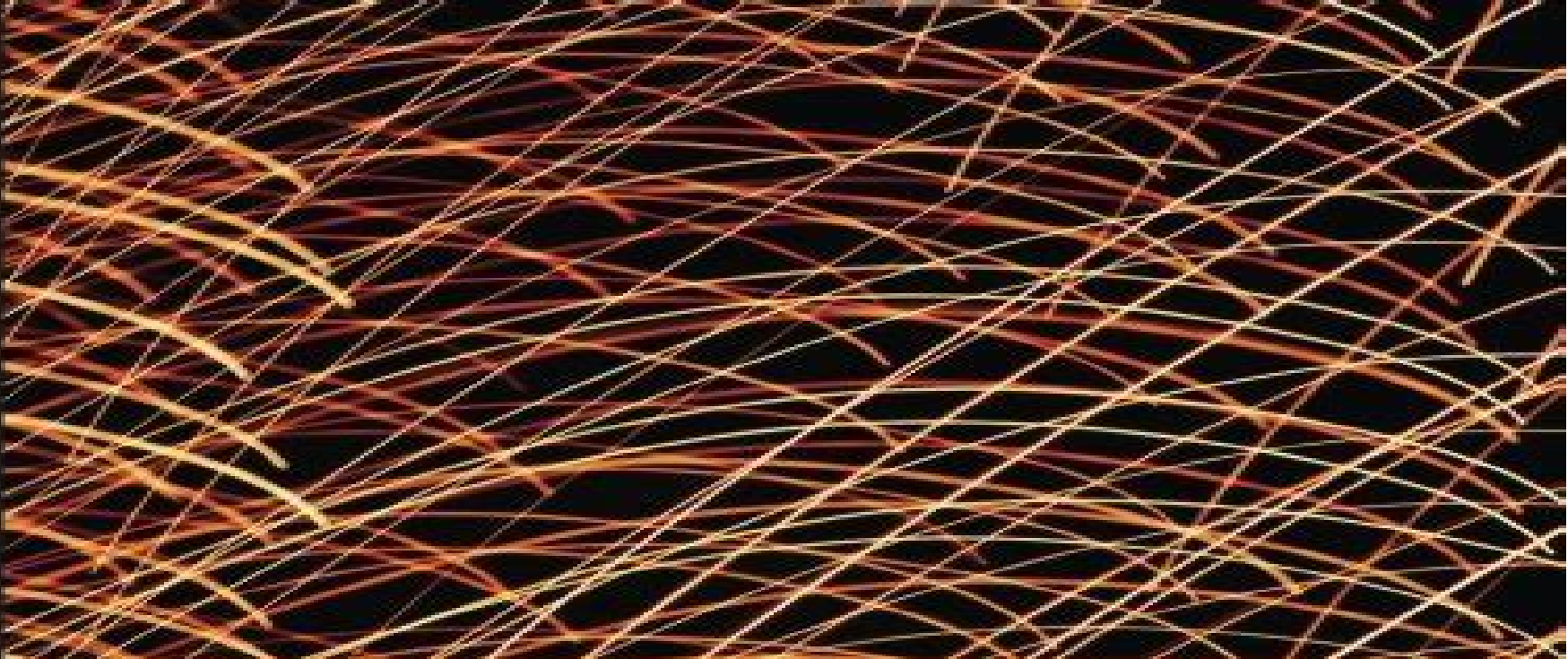




Community Experience Distilled

Data Manipulation with R

Perform group-wise data manipulation and deal with large datasets using R efficiently and effectively

Jaynal Abedin

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Data Manipulation With R Abedin Jaynal

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Data Manipulation With R Abedin Jaynal:

Data manipulation with R : efficiently perform data manipulation using the split-apply-combine strategy in R Jaynal Abedin, Kishor Kumar Das, 2015-03-31 This book is for all those who wish to learn about data manipulation from scratch and excel at aggregating data effectively It is expected that you have basic knowledge of R and have previously done some basic administration work with R

Data Manipulation with R Jaynal Abedin, 2014 This book is a step by step example oriented tutorial that will show both intermediate and advanced users how data manipulation is facilitated smoothly using R This book is aimed at intermediate to advanced level users of R who want to perform data manipulation with R and those who want to clean and aggregate data effectively Readers are expected to have at least an introductory knowledge of R and some basic administration work in R such as installing packages and calling them when required

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 Predictive Analytics with R Eric Mayor, 2015-09-24 Get to grips with key data visualization and predictive analytic skills using R About This Book Acquire predictive analytic skills using various tools of R Make predictions about future events by discovering valuable information from data using R Comprehensible guidelines that focus on predictive model design with real world data Who This Book Is For If you are a statistician chief information officer data scientist ML engineer ML practitioner quantitative analyst and student of machine learning this is the book for you You should have basic knowledge of the use of R Readers without previous experience of programming in R will also be able to use the tools in the book What You Will Learn Customize R by installing and loading new packages Explore the structure of data using clustering algorithms Turn unstructured text into ordered data and acquire knowledge from the data Classify your observations using Naive Bayes k NN and decision trees Reduce the dimensionality of your data using principal component analysis Discover association rules using Apriori Understand how statistical distributions can help retrieve information from data using correlations linear regression and multilevel regression Use PMML to deploy the models generated in R In Detail R is statistical software that is used for data analysis There are two main types of learning from data unsupervised learning where the structure of data is extracted automatically and supervised learning where a labeled part of the data is used to learn the relationship or scores in a target attribute As important information is often hidden in a lot of data R helps to extract that information with its many standard and cutting edge statistical functions This book is packed with easy to follow guidelines that explain the workings of the many key data mining tools of R which are used to discover knowledge from your data You will learn how to perform key predictive analytics tasks using R such as train and test predictive models for classification and regression tasks score new data sets and so on All chapters will guide you in acquiring the skills in a practical way Most chapters also include a theoretical introduction that will sharpen your understanding of the subject matter and invite you to go further The book familiarizes you with the most common data mining tools of R such as k means hierarchical regression linear regression association rules principal component analysis multilevel modeling k NN Naive Bayes decision trees and text mining It also provides a description of visualization techniques using the basic visualization tools of R as well as lattice for visualizing patterns in data organized in groups This book is invaluable for anyone fascinated by the data mining opportunities offered by GNU R and its packages Style and approach This is a practical book which analyzes compelling data about life health and death with the help of tutorials It offers you a useful way of interpreting the data that s specific to this book but that can also be applied to any other data

Mastering Predictive Analytics with R Rui Miguel Forte, 2015-06-17 R offers a free and open source environment that is perfect for both learning and deploying predictive modeling solutions in the real world With its constantly growing community and plethora of packages R offers the functionality to deal with a truly vast array of problems This book is designed to be both a guide and a reference for moving beyond the basics of predictive modeling The

book begins with a dedicated chapter on the language of models and the predictive modeling process Each subsequent chapter tackles a particular type of model such as neural networks and focuses on the three important questions of how the model works how to use R to train it and how to measure and assess its performance using real world data sets By the end of this book you will have explored and tested the most popular modeling techniques in use on real world data sets and mastered a diverse range of techniques in predictive analytics

R Graphs Cookbook Second Edition Jaynal

Abedin, Hrishi V. Mittal, 2014-10-28 Targeted at those with an existing familiarity with R programming this practical guide will appeal directly to programmers interested in learning effective data visualization techniques with R and a wide range of its associated libraries

R: Data Analysis and Visualization Tony Fischetti, Brett Lantz, Jaynal Abedin, Hrishi V. Mittal, Bater 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

Modern R Programming Cookbook Jaynal Abedin,2017-10-10 Recipes for emerging developers in R programming and data scientists to simplify their R programming capabilities About This Book Develop strategies to speed up your R code Tackle programming problems and explore both functional and object oriented programming techniques Learn how to address the core problems of programming in R with the most popular R packages for common tasks Who This Book Is For This book is for developers who would like to enhance the R programming skills Basic knowledge of R programming is assumed What You Will Learn Install R and its various IDE for a given platform along with installing libraries from different repositories and version control Learn about basic data structures in R and how to work with them Write customized R functions and handle recursions exceptions in R environments Create the data processing task as a step by step computer program and execute using dplyr Extract and process unstructured text data Interact with database management system to develop statistical applications Formulate and implement parallel processing in R In Detail R is a powerful tool for statistics graphics and statistical programming It is used by tens of thousands of people daily to perform serious statistical analyses It is a free open source system whose implementation is the collective accomplishment of many intelligent hard working people There are more than 2 000 available add ons and R is a serious rival to all commercial statistical packages The objective of this book is to show how to work with different programming aspects of R The emerging R developers and data science could have very good programming knowledge but might have limited understanding about R syntax and semantics Our book will be a platform develop practical solution out of real world problem in scalable fashion and with very good understanding You will work with various versions of R libraries that are essential for scalable data science solutions You will learn to work with Input Output issues when working with relatively larger dataset At the end of this book readers will also learn how to work with databases from within R and also what and how meta programming helps in developing applications Style and approach This book will be a companion for R programmer and emerging developers in R programming areas This book will contain recipes related to advanced R programming which will enable users to solve complex problems efficiently

Ceph Cookbook Karan Singh,2016-02-29 Over 100 effective recipes to help you design implement and manage the software defined and massively scalable Ceph storage system About This Book Implement a Ceph cluster successfully and gain deep insights into its best

practices Harness the abilities of experienced storage administrators and architects and run your own software defined storage system This comprehensive step by step guide will show you how to build and manage Ceph storage in production environment Who This Book Is For This book is aimed at storage and cloud system engineers system administrators and technical architects who are interested in building software defined storage solutions to power their cloud and virtual infrastructure If you have basic knowledge of GNU Linux and storage systems with no experience of software defined storage solutions and Ceph but eager to learn this book is for you What You Will Learn Understand install configure and manage the Ceph storage system Get to grips with performance tuning and benchmarking and gain practical tips to run Ceph in production Integrate Ceph with OpenStack Cinder Glance and nova components Deep dive into Ceph object storage including s3 swift and keystone integration Build a Dropbox like file sync and share service and Ceph federated gateway setup Gain hands on experience with Calamari and VSM for cluster monitoring Familiarize yourself with Ceph operations such as maintenance monitoring and troubleshooting Understand advanced topics including erasure coding CRUSH map cache pool and system maintenance In Detail Ceph is a unified distributed storage system designed for excellent performance reliability and scalability This cutting edge technology has been transforming the storage industry and is evolving rapidly as a leader in software defined storage space extending full support to cloud platforms such as Openstack and Cloudstack including virtualization platforms It is the most popular storage backend for Openstack public and private clouds so is the first choice for a storage solution Ceph is backed by RedHat and is developed by a thriving open source community of individual developers as well as several companies across the globe This book takes you from a basic knowledge of Ceph to an expert understanding of the most advanced features walking you through building up a production grade Ceph storage cluster and helping you develop all the skills you need to plan deploy and effectively manage your Ceph cluster Beginning with the basics you ll create a Ceph cluster followed by block object and file storage provisioning Next you ll get a step by step tutorial on integrating it with OpenStack and building a Dropbox like object storage solution We ll also take a look at federated architecture and CephFS and you ll dive into Calamari and VSM for monitoring the Ceph environment You ll develop expert knowledge on troubleshooting and benchmarking your Ceph storage cluster Finally you ll get to grips with the best practices to operate Ceph in a production environment Style and approach This step by step guide is filled with practical tutorials making complex scenarios easy to understand

R Graphs Cookbook Second Edition
Jaynal Abedin, 2014-10-28 Targeted at those with an existing familiarity with R programming this practical guide will appeal directly to programmers interested in learning effective data visualization techniques with R and a wide range of its associated libraries

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