

Examples and Case Studies

Yangchang Zhao



R And Data Mining Exles And Case Studies

Gergely Daroczi

R And Data Mining Exles And Case Studies:

R and Data Mining Yanchang Zhao, 2012-12-31 R and Data Mining introduces researchers post graduate students and analysts to data mining using R a free software environment for statistical computing and graphics The book provides practical methods for using R in applications from academia to industry to extract knowledge from vast amounts of data Readers will find this book a valuable guide to the use of R in tasks such as classification and prediction clustering outlier detection association rules sequence analysis text mining social network analysis sentiment analysis and more Data mining techniques are growing in popularity in a broad range of areas from banking to insurance retail telecom medicine research and government This book focuses on the modeling phase of the data mining process also addressing data exploration and model evaluation With three in depth case studies a quick reference guide bibliography and links to a wealth of online resources R and Data Mining is a valuable practical guide to a powerful method of analysis Presents an introduction into using R for data mining applications covering most popular data mining techniques Provides code examples and data so that readers can easily learn the techniques Features case studies in real world applications to help readers apply the techniques Data Mining with R Luis Torgo, 2016-11-30 Data Mining with R Learning with Case Studies Second Edition uses practical examples to illustrate the power of R and data mining Providing an extensive update to the best selling first edition this new edition is divided into two parts The first part will feature introductory material including a new chapter that provides an introduction to data mining to complement the already existing introduction to R The second part includes case studies and the new edition strongly revises the R code of the case studies making it more up to date with recent packages that have emerged in R The book does not assume any prior knowledge about R Readers who are new to R and data mining should be able to follow the case studies and they are designed to be self contained so the reader can start anywhere in the document The book is accompanied by a set of freely available R source files that can be obtained at the book s web site These files include all the code used in the case studies and they facilitate the do it yourself approach followed in the book Designed for users of data analysis tools as well as researchers and developers the book should be useful for anyone interested in entering the world of R and data mining About the Author Lu s Torgo is an associate professor in the Department of Computer Science at the University of Porto in Portugal He teaches Data Mining in R in the NYU Stern School of Business MS in Business Analytics program An active researcher in machine learning and data mining for more than 20 years Dr Torgo is also a researcher in the Laboratory of Artificial Intelligence and Data Analysis LIAAD of INESC Porto LA Data Mining with R Luis Torgo, 2011 The versatile capabilities and large set of add on packages make R an excellent alternative to many existing and often expensive data mining tools Exploring this area from the perspective of a practitioner Data Mining with R Learning with Case Studies uses practical examples to illustrate the power of R and data mining Assuming no prior knowledge of R or data mining statistical techniques the book covers a diverse set of problems that pose different challenges in terms of size type of data goals of analysis and analytical tools To present the main data mining processes and techniques the author takes a hands on approach that utilizes a series of detailed real world case studies Predicting algae blooms Predicting stock market returns Detecting fraudulent transactions Classifying microarray samples With these case studies the author supplies all necessary steps code and data Web ResourceA supporting website mirrors the do it yourself approach of the text It offers a collection of freely available R source files that encompass all the code used in the case studies The site also provides the data sets from the case studies as well as an R package of several functions

Educational Data Mining with R and Rattle R.S. Kamath, R.K. Kamat, 2022-09-01 Educational Data Mining EDM is one of the emerging fields in the pedagogy and andragogy paradigm it concerns the techniques which research data coming from the educational domain EDM is a promising discipline which has an imperative impact on predicting students academic performance It includes the transformation of existing and the innovation of new approaches derived from multidisciplinary spheres of influence such as statistics machine learning psychometrics scientific computing etc An archetype that is covered in this book is that of learning by example The intention is that reader will easily be able to replicate the given examples and then adapt them to suit their own needs of teaching learning The content of the book is based on the research work undertaken by the authors on the theme Mining of Educational Data for the Analysis and Prediction of Students Academic Performance The basic know how presented in this book can be treated as guide for educational data mining implementation using R and Rattle open source data mining tools Technical topics discussed in the book include Emerging Research Directions in Educational Data Mining Design Aspects and Developmental Framework of the System Model Development Building Classifiers Educational Data Analysis Clustering Approach **Artificial Intelligence and Soft Computing Leszek** Rutkowski, Marcin Korytkowski, Rafał Scherer, Ryszard Tadeusiewicz, Lotfi A. Zadeh, Jacek M. Zurada, 2014-05-22 The two volume set LNAI 8467 and LNAI 8468 constitutes the refereed proceedings of the 13th International Conference on Artificial Intelligence and Soft Computing ICAISC 2014 held in Zakopane Poland in June 2014 The 139 revised full papers presented in the volumes were carefully reviewed and selected from 331 submissions. The 69 papers included in the first volume are focused on the following topical sections Neural Networks and Their Applications Fuzzy Systems and Their Applications Evolutionary Algorithms and Their Applications Classification and Estimation Computer Vision Image and Speech Analysis and Special Session 3 Intelligent Methods in Databases The 71 papers in the second volume are organized in the following subjects Data Mining Bioinformatics Biometrics and Medical Applications Agent Systems Robotics and Control Artificial Intelligence in Modeling and Simulation Various Problems of Artificial Intelligence Special Session 2 Machine Learning for Visual Information Analysis and Security Special Session 1 Applications and Properties of Fuzzy Reasoning and Calculus and Clustering <u>Data Mining Algorithms</u> Pawel Cichosz, 2015-01-27 Data Mining Algorithms is a practical technically oriented guide to data mining algorithms that covers the most important algorithms for building classification regression and

clustering models as well as techniques used for attribute selection and transformation model quality evaluation and creating model ensembles The author presents many of the important topics and methodologies widely used in data mining whilst demonstrating the internal operation and usage of data mining algorithms using examples in R **Corpus Methods for Semantics** Dylan Glynn, Justyna A. Robinson, 2014-11-06 This volume seeks to advance and popularise the use of corpus driven quantitative methods in the study of semantics The first part presents state of the art research in polysemy and synonymy from a Cognitive Linguistic perspective The second part presents and explains in a didactic manner each of the statistical techniques used in the first part of the volume A handbook both for linguists working with statistics in corpus research and for linguists in the fields of polysemy and synonymy R: Mining spatial, text, web, and social media data Bater Makhabel, Pradeepta Mishra, Nathan Danneman, Richard Heimann, 2017-06-19 Create data mining algorithms About This Book Develop a strong strategy to solve predictive modeling problems using the most popular data mining algorithms Real world case studies will take you from novice to intermediate to apply data mining techniques Deploy cutting edge sentiment analysis techniques to real world social media data using R Who This Book Is For This Learning Path is for R developers who are looking to making a career in data analysis or data mining Those who come across data mining problems of different complexities from web text numerical political and social media domains will find all information in this single learning path What You Will Learn Discover how to manipulate data in R Get to know top classification algorithms written in R Explore solutions written in R based on R Hadoop projects Apply data management skills in handling large data sets Acquire knowledge about neural network concepts and their applications in data mining Create predictive models for classification prediction and recommendation Use various libraries on R CRAN for data mining Discover more about data potential the pitfalls and inferencial gotchas Gain an insight into the concepts of supervised and unsupervised learning Delve into exploratory data analysis Understand the minute details of sentiment analysis In Detail Data mining is the first step to understanding data and making sense of heaps of data Properly mined data forms the basis of all data analysis and computing performed on it This learning path will take you from the very basics of data mining to advanced data mining techniques and will end up with a specialized branch of data mining social media mining You will learn how to manipulate data with R using code snippets and how to mine frequent patterns association and correlation while working with R programs You will discover how to write code for various predication models stream data and time series data You will also be introduced to solutions written in R based on R Hadoop projects Now that you are comfortable with data mining with R you will move on to implementing your knowledge with the help of end to end data mining projects You will learn how to apply different mining concepts to various statistical and data applications in a wide range of fields At this stage you will be able to complete complex data mining cases and handle any issues you might encounter during projects After this you will gain hands on experience of generating insights from social media data You will get detailed instructions on how to obtain

process and analyze a variety of socially generated data while providing a theoretical background to accurately interpret your findings You will be shown R code and examples of data that can be used as a springboard as you get the chance to undertake your own analyses of business social or political data This Learning Path combines some of the best that Packt has to offer in one complete curated package It includes content from the following Packt products Learning Data Mining with R by Bater Makhabel R Data Mining Blueprints by Pradeepta Mishra Social Media Mining with R by Nathan Danneman and Richard Heimann Style and approach A complete package with which will take you from the basics of data mining to advanced data mining techniques and will end up with a specialized branch of data mining social media mining Analytics Using R - A Practical Approach Umesh R Hodeghatta, Umesha Nayak, 2016-12-27 Learn the fundamental aspects of the business statistics data mining and machine learning techniques required to understand the huge amount of data generated by your organization This book explains practical business analytics through examples covers the steps involved in using it correctly and shows you the context in which a particular technique does not make sense Further Practical Business Analytics using R helps you understand specific issues faced by organizations and how the solutions to these issues can be facilitated by business analytics This book will discuss and explore the following through examples and case studies An introduction to R data management and R functions The architecture framework and life cycle of a business analytics project Descriptive analytics using R descriptive statistics and data cleaning Data mining classification association rules and clustering Predictiveanalytics simple regression multiple regression and logistic regression This book includes case studies on important business analytic techniques such as classification association clustering and regression The R language is the statistical tool used to demonstrate the concepts throughout the book What You Will Learn Write R programs to handle data Build analytical models and draw useful inferences from them Discover the basic concepts of data mining and machine learning Carry out predictive modeling Define a business issue as an analytical problem Who This Book Is For Beginners who want to understand and learn the fundamentals of analytics using R Students managers executives strategy and planning Automated Data Collection with R Simon Munzert, Christian professionals software professionals and BI DW professionals Rubba, Peter Meißner, Dominic Nyhuis, 2014-10-24 A hands on guide to web scraping and text mining for bothbeginners and experienced users of R Introduces fundamental concepts of the main architecture of theweb and databases and covers HTTP HTML XML JSON SQL Provides basic techniques to query web documents and data sets XPath and regular expressions An extensive set of exercises are presented to guide thereader through each technique Explores both supervised and unsupervised techniques as well asadvanced techniques such as data scraping and text management Case studies are featured throughout along with examples foreach technique presented R code and solutions to exercises featured in thebook are provided on a supporting website Data Mining Applications with R Yanchang Zhao, Yonghua Cen, 2013-11-26 Data Mining Applications with R is a great resource for researchers and professionals to understand the wide use of R a free

software environment for statistical computing and graphics in solving different problems in industry R is widely used in leveraging data mining techniques across many different industries including government finance insurance medicine scientific research and more This book presents 15 different real world case studies illustrating various techniques in rapidly growing areas It is an ideal companion for data mining researchers in academia and industry looking for ways to turn this versatile software into a powerful analytic tool R code Data and color figures for the book are provided at the RDataMining com website Helps data miners to learn to use R in their specific area of work and see how R can apply in different industries Presents various case studies in real world applications which will help readers to apply the techniques in their work Provides code examples and sample data for readers to easily learn the techniques by running the code by themselves

Theoretical and Methodological Approaches to Social Sciences and Knowledge Management Asunción Lopez-Varela Azcárate, 2012-08-16 This is a unique and groundbreaking collection of questions and answers coming from higher education institutions on diverse fields and across a wide spectrum of countries and cultures It creates routes for further innovation collaboration amidst the Sciences both Natural and Social the Humanities and the private and public sectors of society The chapters speak across sociocultural concerns education welfare and artistic sectors under the common desire for direct responses in more effective ways by means of interaction across societal structures Mastering Data Analysis with R Gergely Daroczi, 2015-09-30 Gain sharp insights into your data and solve real world data science problems with R from data munging to modeling and visualization About This Book Handle your data with precision and care for optimal business intelligence Restructure and transform your data to inform decision making Packed with practical advice and tips to help you get to grips with data mining Who This Book Is For If you are a data scientist or R developer who wants to explore and optimize your use of R s advanced features and tools this is the book for you A basic knowledge of R is required along with an understanding of database logic What You Will Learn Connect to and load data from R s range of powerful databases Successfully fetch and parse structured and unstructured data Transform and restructure your data with efficient R packages Define and build complex statistical models with glm Develop and train machine learning algorithms Visualize social networks and graph data Deploy supervised and unsupervised classification algorithms Discover how to visualize spatial data with R In Detail R is an essential language for sharp and successful data analysis Its numerous features and ease of use make it a powerful way of mining managing and interpreting large sets of data In a world where understanding big data has become key by mastering R you will be able to deal with your data effectively and efficiently This book will give you the guidance you need to build and develop your knowledge and expertise Bridging the gap between theory and practice this book will help you to understand and use data for a competitive advantage Beginning with taking you through essential data mining and management tasks such as munging fetching cleaning and restructuring the book then explores different model designs and the core components of effective analysis You will then discover how to optimize your use of machine learning

algorithms for classification and recommendation systems beside the traditional and more recent statistical methods Style and approach Covering the essential tasks and skills within data science Mastering Data Analysis provides you with solutions to the challenges of data science Each section gives you a theoretical overview before demonstrating how to put the theory to work with real world use cases and hands on examples R Programming: An Approach to Data Analytics G. Sudhamathy, C. Jothi Venkateswaran, 2019-06-03 Chapter 1 Basics of R Chapter 2 Data Types in R Chapter 3 Data Preparation Chapter 4 Graphics using R Chapter 5 Statistical Analysis Using R Chapter 6 Data Mining Using R Chapter 7 Case Studies Huge volumes of data are being generated by many sources like commercial enterprises scientific domains and general public daily According to a recent research data production will be 44 times greater in 2020 than it was in 2010 Data being a vital resource for business organizations and other domains like education health manufacturing etc its management and analysis is becoming increasingly important This data due to its volume variety and velocity often referred to as Big Data also includes highly unstructured data in the form of textual documents web pages graphical information and social media comments Since Big Data is characterised by massive sample sizes high dimensionality and intrinsic heterogeneity traditional approaches to data management visualisation and analytics are no longer satisfactorily applicable. There is therefore an urgent need for newer tools better frameworks and workable methodologies for such data to be appropriately categorised logically segmented efficiently analysed and securely managed This requirement has resulted in an emerging new discipline of Data Science that is now gaining much attention with researchers and practitioners in the field of Data Analytics Imaging Technologies and Methods for Health Care Fuk-hay Tang, 2018-09-17 Medical Imaging Technologies and Methods for Health Care provides timely evidence based information that helps readers understand innovations in medical imaging These innovations are computer imaging based technologies which are set to have a bigger impact on the detection and management of human diseases This volume covers Image processing and analyses Computer aided diagnosis and detection Data mining in medical imaging Mobile picture archiving and communications systems PACS Image analytic methods in bone mineral density and detection of Alzheimer's disease Biomedical engineering methods applied in biomedical imaging This volume is intended as a useful resource for undergraduate and post graduate students in medical imaging technology radiographers doctors biomedical engineers researchers and practitioners in health care Computational Intelligence in <u>Digital Forensics: Forensic Investigation and Applications</u> Azah Kamilah Muda, Yun-Huoy Choo, Ajith Abraham, Sargur N. Srihari, 2014-04-01 Computational Intelligence techniques have been widely explored in various domains including forensics Analysis in forensic encompasses the study of pattern analysis that answer the question of interest in security medical legal genetic studies and etc However forensic analysis is usually performed through experiments in lab which is expensive both in cost and time Therefore this book seeks to explore the progress and advancement of computational intelligence technique in different focus areas of forensic studies This aims to build stronger connection between computer scientists and forensic field

experts This book Computational Intelligence in Digital Forensics Forensic Investigation and Applications is the first volume in the Intelligent Systems Reference Library series The book presents original research results and innovative applications of computational intelligence in digital forensics This edited volume contains seventeen chapters and presents the latest state of the art advancement of Computational Intelligence in Digital Forensics in both theoretical and application papers related to novel discovery in intelligent forensics. The chapters are further organized into three sections 1 Introduction 2 Forensic Discovery and Investigation which discusses the computational intelligence technologies employed in Digital Forensic and 3 Intelligent Forensic Science Applications which encompasses the applications of computational intelligence in Digital Forensic such as human anthropology human biometrics human by products drugs and electronic devices **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 Modeling Techniques in Predictive Analytics with Python and R Thomas W. Miller, 2014-09-29 Master predictive analytics from start to finish Start with strategy and management Master methods and build models Transform your models into highly effective code in both Python and R This one of a kind book will help you use predictive analytics Python and R to solve real business problems and drive real competitive advantage You ll master predictive analytics through realistic case studies intuitive data visualizations and up to date code for both Python and R not complex math Step by step you ll walk through defining problems identifying data crafting and optimizing models writing effective Python and R code interpreting results and more Each chapter focuses on one of today s key applications for predictive analytics delivering skills and knowledge to put models to work and maximize their value Thomas W Miller leader of Northwestern University's pioneering program in predictive analytics addresses everything you need to succeed strategy and management methods and models and technology and code If you re new to predictive analytics you ll gain a strong foundation for achieving accurate actionable results If you re already working in the field you ll master powerful new skills If you re familiar with either Python or R you ll discover how these languages complement each other enabling you to do even more All data sets extensive Python and R code and additional examples available for download at http www ftpress com miller Python and R offer immense power in predictive analytics data science and big data This book will help you leverage that power to solve real business problems and drive real competitive advantage Thomas W Miller's unique balanced approach combines business context and quantitative tools illuminating each technique with carefully explained code for the latest versions of Python and R If you re new to predictive analytics Miller gives you a strong foundation for achieving accurate actionable results If you re already a modeler programmer or manager you ll learn crucial skills you don't already

have Using Python and R Miller addresses multiple business challenges including segmentation brand positioning product choice modeling pricing research finance sports text analytics sentiment analysis and social network analysis He illuminates the use of cross sectional data time series spatial and spatio temporal data You ll learn why each problem matters what data are relevant and how to explore the data you ve identified Miller guides you through conceptually modeling each data set with words and figures and then modeling it again with realistic code that delivers actionable insights You ll walk through model construction explanatory variable subset selection and validation mastering best practices for improving out of sample predictive performance Miller employs data visualization and statistical graphics to help you explore data present models and evaluate performance Appendices include five complete case studies and a detailed primer on modern data science methods Use Python and R to gain powerful actionable profitable insights about Advertising and promotion Consumer preference and choice Market baskets and related purchases Economic forecasting Operations management Unstructured text and language Customer sentiment Brand and price Sports team performance And much more Marketing and Smart Technologies Álvaro Rocha, José Luís Reis, Marc K. Peter, Zorica Bogdanović, 2019-11-28 This book includes selected papers presented at the International Conference on Marketing and Technologies ICMarkTech 2019 held at Maieutica Academic Campus University Institute of Maia Polytechnic Institute of Maia in Maia Portugal from 27 to 29 November 2019 It covers up to date cutting edge research on artificial intelligence applied in marketing virtual and augmented reality in marketing business intelligence databases and marketing data mining and big data marketing data science web marketing e commerce and v commerce social media and networking geomarketing and IoT marketing automation and inbound marketing machine learning applied to marketing customer data management and CRM and neuromarketing technologies **Graphical Data** Analysis with R Antony Unwin, 2018-09-03 See How Graphics Reveal Information Graphical Data Analysis with R shows you what information you can gain from graphical displays The book focuses on why you draw graphics to display data and which graphics to draw and uses R to do so All the datasets are available in R or one of its packages and the R code is available at rosuda org GDA Graphical data analysis is useful for data cleaning exploring data structure detecting outliers and unusual groups identifying trends and clusters spotting local patterns evaluating modelling output and presenting results This book guides you in choosing graphics and understanding what information you can glean from them It can be used as a primary text in a graphical data analysis course or as a supplement in a statistics course Colour graphics are used throughout

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