

COMPUTATIONAL BUSINESS ANALYTICS

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SUBRATA DAS

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Computational Business Analytics Subrata Das,2013-12-14 This book presents tools and techniques for descriptive predictive and prescriptive analytics applicable across multiple domains The author first covers core descriptive and inferential statistics for analytics and then enhances numerical statistical techniques with symbolic artificial intelligence and machine learning techniques for richer predictive and prescriptive analytics Through many examples and challenging case studies from a variety of fields practitioners easily see the connections to their own problems and can then formulate their own solution strategies

Human Capital Systems, Analytics, and Data Mining Robert C. Hughes,2018-09-03 Human Capital Systems Analytics and Data Mining provides human capital professionals researchers and students with a comprehensive and portable guide to human capital systems analytics and data mining The main purpose of this book is to provide a rich tool set of methods and tutorials for Human Capital Management Systems HCMS database modeling analytics interactive dashboards and data mining that is independent of any human capital software vendor offerings and is equally usable and portable among both commercial and internally developed HCMS The book begins with an overview of HCMS including coverage of human resource systems history and current HCMS Computing Environments It next explores relational and dimensional database management concepts and principles HCMS Instructional databases developed by the Author for use in Graduate Level HCMS and Compensation Courses are used for database modeling and dashboard design exercises Exciting knowledge discovery and research Tutorials and Exercises using Online Analytical Processing OLAP and data mining tools through replication of actual original pay equity research by the author are included New findings concerning Gender Based Pay Equity Research through the lens Comparable Worth and Occupational Mobility are covered extensively in Human Capital Metrics Analytics and Data Mining Chapters

Data Mining Richard J. Roiger,2017-01-06 Data Mining A Tutorial Based Primer Second Edition provides a comprehensive introduction to data mining with a focus on model building and testing as well as on interpreting and validating results The text guides students to understand how data mining can be employed to solve real problems and recognize whether a data mining solution is a feasible alternative for a specific problem Fundamental data mining strategies techniques and evaluation methods are presented and implemented with the help of two well known software tools Several new topics have been added to the second edition including an introduction to Big Data and data analytics ROC curves Pareto lift charts methods for handling large sized streaming and imbalanced data support vector machines and extended coverage of textual data mining The second edition contains tutorials for attribute selection dealing with imbalanced data outlier analysis time series analysis mining textual data and more The text provides in depth coverage of RapidMiner Studio and Weka s Explorer interface Both software tools are used for stepping students through the tutorials depicting the knowledge discovery process This allows the reader maximum flexibility for their hands on data mining experience

Data Classification Charu C. Aggarwal,2014-07-25 Comprehensive Coverage of

the Entire Area of Classification Research on the problem of classification tends to be fragmented across such areas as pattern recognition database data mining and machine learning Addressing the work of these different communities in a unified way Data Classification Algorithms and Applications explores the underlying algorithms of classification as well as applications of classification in a variety of problem domains including text multimedia social network and biological data This comprehensive book focuses on three primary aspects of data classification Methods The book first describes common techniques used for classification including probabilistic methods decision trees rule based methods instance based methods support vector machine methods and neural networks Domains The book then examines specific methods used for data domains such as multimedia text time series network discrete sequence and uncertain data It also covers large data sets and data streams due to the recent importance of the big data paradigm Variations The book concludes with insight on variations of the classification process It discusses ensembles rare class learning distance function learning active learning visual learning transfer learning and semi supervised learning as well as evaluation aspects of classifiers

RapidMiner Markus Hofmann,Ralf Klinkenberg,2016-04-19 Powerful Flexible Tools for a Data Driven WorldAs the data deluge continues in today's world the need to master data mining predictive analytics and business analytics has never been greater These techniques and tools provide unprecedented insights into data enabling better decision making and forecasting and ultimately the solution of incre

Exploratory Data Analysis Using R Ronald K. Pearson,2018-05-04 Exploratory Data Analysis Using R provides a classroom tested introduction to exploratory data analysis EDA and introduces the range of interesting good bad and ugly features that can be found in data and why it is important to find them It also introduces the mechanics of using R to explore and explain data The book begins with a detailed overview of data exploratory analysis and R as well as graphics in R It then explores working with external data linear regression models and crafting data stories The second part of the book focuses on developing R programs including good programming practices and examples working with text data and general predictive models The book ends with a chapter on keeping it all together that includes managing the R installation managing files documenting and an introduction to reproducible computing The book is designed for both advanced undergraduate entry level graduate students and working professionals with little to no prior exposure to data analysis modeling statistics or programming it keeps the treatment relatively non mathematical even though data analysis is an inherently mathematical subject Exercises are included at the end of most chapters and an instructor's solution manual is available About the Author Ronald K Pearson holds the position of Senior Data Scientist with GeoVera a property insurance company in Fairfield California and he has previously held similar positions in a variety of application areas including software development drug safety data analysis and the analysis of industrial process data He holds a PhD in Electrical Engineering and Computer Science from the Massachusetts Institute of Technology and has published conference and journal papers on topics ranging from nonlinear dynamic model structure selection to the problems of disguised missing data

in predictive modeling Dr Pearson has authored or co authored books including Exploring Data in Engineering the Sciences and Medicine Oxford University Press 2011 and Nonlinear Digital Filtering with Python He is also the developer of the DataCamp course on base R graphics and is an author of the datarobot and GoodmanKruskal R packages available from CRAN the Comprehensive R Archive Network

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 Luis 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

Healthcare Data Analytics Chandan K. Reddy, Charu C. Aggarwal, 2015-06-23 At the intersection of computer science and healthcare data analytics has emerged as a promising tool for solving problems across many healthcare related disciplines Supplying a comprehensive overview of recent healthcare analytics research Healthcare Data Analytics provides a clear understanding of the analytical techniques currently available

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Data Science and Analytics with Python Jesus Rogel-Salazar, 2018-02-05 Data Science and Analytics with Python is designed for practitioners in data science and data analytics in both academic and business environments The aim is to present the reader with the main concepts used in data science using tools developed in Python such as SciKit learn Pandas Numpy and others The use of Python is of particular interest given its recent popularity in the data science community The book can be used by seasoned programmers and newcomers alike The book is organized in a way that individual chapters are sufficiently independent from each other so that

the reader is comfortable using the contents as a reference The book discusses what data science and analytics are from the point of view of the process and results obtained Important features of Python are also covered including a Python primer The basic elements of machine learning pattern recognition and artificial intelligence that underpin the algorithms and implementations used in the rest of the book also appear in the first part of the book Regression analysis using Python clustering techniques and classification algorithms are covered in the second part of the book Hierarchical clustering decision trees and ensemble techniques are also explored along with dimensionality reduction techniques and recommendation systems The support vector machine algorithm and the Kernel trick are discussed in the last part of the book About the Author Dr Jes s Rogel Salazar is a Lead Data scientist with experience in the field working for companies such as AKQA IBM Data Science Studio Dow Jones and others He is a visiting researcher at the Department of Physics at Imperial College London UK and a member of the School of Physics Astronomy and Mathematics at the University of Hertfordshire UK He obtained his doctorate in physics at Imperial College London for work on quantum atom optics and ultra cold matter He has held a position as senior lecturer in mathematics as well as a consultant in the financial industry since 2006 He is the author of the book Essential Matlab and Octave also published by CRC Press His interests include mathematical modelling data science and optimization in a wide range of applications including optics quantum mechanics data journalism and finance

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Table of Contents Computational Business Analytics Chapman Hallcrc Data Mining And Knowledge Discovery Series

1. Understanding the eBook Computational Business Analytics Chapman Hallcrc Data Mining And Knowledge Discovery Series
 - The Rise of Digital Reading Computational Business Analytics Chapman Hallcrc Data Mining And Knowledge Discovery Series
 - Advantages of eBooks Over Traditional Books
2. Identifying Computational Business Analytics Chapman Hallcrc Data Mining And Knowledge Discovery Series
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform

- Popular eBook Platforms
 - Features to Look for in an Computational Business Analytics Chapman Hallcrc Data Mining And Knowledge Discovery Series
 - User-Friendly Interface
4. Exploring eBook Recommendations from Computational Business Analytics Chapman Hallcrc Data Mining And Knowledge Discovery Series
- Personalized Recommendations
 - Computational Business Analytics Chapman Hallcrc Data Mining And Knowledge Discovery Series User Reviews and Ratings
 - Computational Business Analytics Chapman Hallcrc Data Mining And Knowledge Discovery Series and Bestseller Lists
5. Accessing Computational Business Analytics Chapman Hallcrc Data Mining And Knowledge Discovery Series Free and Paid eBooks
- Computational Business Analytics Chapman Hallcrc Data Mining And Knowledge Discovery Series Public Domain eBooks
 - Computational Business Analytics Chapman Hallcrc Data Mining And Knowledge Discovery Series eBook Subscription Services
 - Computational Business Analytics Chapman Hallcrc Data Mining And Knowledge Discovery Series Budget-Friendly Options
6. Navigating Computational Business Analytics Chapman Hallcrc Data Mining And Knowledge Discovery Series eBook Formats
- ePub, PDF, MOBI, and More
 - Computational Business Analytics Chapman Hallcrc Data Mining And Knowledge Discovery Series Compatibility with Devices
 - Computational Business Analytics Chapman Hallcrc Data Mining And Knowledge Discovery Series Enhanced eBook Features
7. Enhancing Your Reading Experience
- Adjustable Fonts and Text Sizes of Computational Business Analytics Chapman Hallcrc Data Mining And Knowledge Discovery Series
 - Highlighting and Note-Taking Computational Business Analytics Chapman Hallcrc Data Mining And Knowledge

Discovery Series

- Interactive Elements Computational Business Analytics Chapman Hallcrc Data Mining And Knowledge Discovery Series

8. Staying Engaged with Computational Business Analytics Chapman Hallcrc Data Mining And Knowledge Discovery Series

- Joining Online Reading Communities
- Participating in Virtual Book Clubs
- Following Authors and Publishers Computational Business Analytics Chapman Hallcrc Data Mining And Knowledge Discovery Series

9. Balancing eBooks and Physical Books Computational Business Analytics Chapman Hallcrc Data Mining And Knowledge Discovery Series

- Benefits of a Digital Library
- Creating a Diverse Reading Collection Computational Business Analytics Chapman Hallcrc Data Mining And Knowledge Discovery Series

10. Overcoming Reading Challenges

- Dealing with Digital Eye Strain
- Minimizing Distractions
- Managing Screen Time

11. Cultivating a Reading Routine Computational Business Analytics Chapman Hallcrc Data Mining And Knowledge Discovery Series

- Setting Reading Goals Computational Business Analytics Chapman Hallcrc Data Mining And Knowledge Discovery Series
- Carving Out Dedicated Reading Time

12. Sourcing Reliable Information of Computational Business Analytics Chapman Hallcrc Data Mining And Knowledge Discovery Series

- Fact-Checking eBook Content of Computational Business Analytics Chapman Hallcrc Data Mining And Knowledge Discovery Series
- Distinguishing Credible Sources

13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development

- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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