

Applied Predictive Modeling Max Kuhn

Gadjah Mada International Journal of Business 2019

Mastering Predictive Analytics with R James D. Miller 2017-08-18 Master the craft of predictive modeling in R by developing strategy, intuition, and a solid foundation in essential concepts
About This Book Grasping the major methods of predictive modeling and moving beyond black box thinking to a deeper level of understanding
Leveraging the flexibility and modularity of R to experiment with a range of different techniques and data types Packed with practical advice and tips explaining important concepts and best practices to help you understand quickly and easily
Who This Book Is For Although budding data scientists, predictive modelers, or quantitative analysts with only basic exposure to

R and statistics will find this book to be useful, the experienced data scientist professional wishing to attain master level status , will also find this book extremely valuable.. This book assumes familiarity with the fundamentals of R, such as the main data types, simple functions, and how to move data around. Although no prior experience with machine learning or predictive modeling is required, there are some advanced topics provided that will require more than novice exposure. What You Will Learn Master the steps involved in the predictive modeling process Grow your expertise in using R and its diverse range of packages Learn how to classify predictive models and distinguish which models are suitable for a particular problem Understand steps for tidying data and improving the performing metrics Recognize the assumptions,

strengths, and weaknesses of a predictive model
Understand how and why each predictive model
works in R Select appropriate metrics to assess
the performance of different types of predictive
model Explore word embedding and recurrent
neural networks in R Train models in R that can
work on very large datasets In Detail R offers a
free and open source environment that is perfect
for both learning and deploying predictive
modeling solutions. With its constantly growing
community and plethora of packages, R offers
the functionality to deal with a truly vast array of
problems. The book begins with a dedicated
chapter on the language of models and the
predictive modeling process. You will
understand the learning curve and the process
of tidying data. 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 datasets. How do

you train models that can handle really large
datasets? This book will also show you just that.
Finally, you will tackle the really important topic
of deep learning by implementing applications
on word embedding and recurrent neural
networks. By the end of this book, you will have
explored and tested the most popular modeling
techniques in use on real- world datasets and
mastered a diverse range of techniques in
predictive analytics using R. Style and approach
This book takes a step-by-step approach in
explaining the intermediate to advanced
concepts in predictive analytics. Every concept
is explained in depth, supplemented with
practical examples applicable in a real-world
setting.

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R for Conservation and Development

Projects Nathan Whitmore 2020-12-21 This

book is aimed at conservation and development practitioners who need to learn and use R in a part-time professional context. It gives people with a non-technical background a set of skills to graph, map, and model in R. It also provides background on data integration in project management and covers fundamental statistical concepts. The book aims to demystify R and give practitioners the confidence to use it. Key Features:

- Viewing data science as part of a greater knowledge and decision making system
- Foundation sections on inference, evidence, and data integration
- Plain English explanations of R functions
- Relatable examples which are typical of activities undertaken by conservation and development organisations in the developing world
- Worked examples showing how data analysis can be incorporated into project reports

Mastering Predictive Analytics with R Rui Miguel Forte 2015-06-17 Key Features Book Description This book is intended for the budding data scientist, predictive modeler, or

quantitative analyst with only a basic exposure to R and statistics. It is also designed to be a reference for experienced professionals wanting to brush up on the details of a particular type of predictive model. Mastering Predictive Analytics with R assumes familiarity with only the fundamentals of R, such as the main data types, simple functions, and how to move data around. No prior experience with machine learning or predictive modeling is assumed, however you should have a basic understanding of statistics and calculus at a high school level. What you will learn Master the steps involved in the predictive modeling process Learn how to classify predictive models and distinguish which models are suitable for a particular problem Understand how and why each predictive model works Recognize the assumptions, strengths, and weaknesses of a predictive model, and that there is no best model for every problem Select appropriate metrics to assess the performance of different types of predictive model Diagnose

performance and accuracy problems when they arise and learn how to deal with them Grow your expertise in using R and its diverse range of packages Who this book is for This book is intended for the budding data scientist, predictive modeler, or quantitative analyst with only a basic exposure to R and statistics. It is also designed to be a reference for experienced professionals wanting to brush up on the details of a particular type of predictive model.

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**Data Science Techniques for
Cryptocurrency Blockchains** Innar Liiv

2021-06-23 This book brings together two major trends: data science and blockchains. It is one of

the first books to systematically cover the analytics aspects of blockchains, with the goal of linking traditional data mining research communities with novel data sources. Data science and big data technologies can be considered cornerstones of the data-driven digital transformation of organizations and society. The concept of blockchain is predicted to enable and spark transformation on par with that associated with the invention of the Internet. Cryptocurrencies are the first successful use case of highly distributed blockchains, like the world wide web was to the Internet. The book takes the reader through basic data exploration topics, proceeding systematically, method by method, through supervised and unsupervised learning approaches and information visualization techniques, all the way to understanding the blockchain data from the network science perspective. Chapters introduce the cryptocurrency blockchain data model and

methods to explore it using structured query language, association rules, clustering, classification, visualization, and network science. Each chapter introduces basic concepts, presents examples with real cryptocurrency blockchain data and offers exercises and questions for further discussion. Such an approach intends to serve as a good starting point for undergraduate and graduate students to learn data science topics using cryptocurrency blockchain examples. It is also aimed at researchers and analysts who already possess good analytical and data skills, but who do not yet have the specific knowledge to tackle analytic questions about blockchain transactions. The readers improve their knowledge about the essential data science techniques in order to turn mere transactional information into social, economic, and business insights.

Science Abstracts 1992

Applied Predictive Modeling Max Kuhn 2016

This is a book on data analysis with a specific focus on the practice of predictive modeling, which is associated with machine learning, pattern recognition and data mining. The practice of predictive modeling defines the process of developing a model in a way that we can understand and quantify the model's prediction accuracy on future.

Data Science for Mathematicians Nathan Carter 2020-09-15 Mathematicians have skills that, if deepened in the right ways, would enable them to use data to answer questions important to them and others, and report those answers in compelling ways. Data science combines parts of mathematics, statistics, computer science. Gaining such power and the ability to teach has reinvigorated the careers of mathematicians. This handbook will assist mathematicians to better understand the opportunities presented by data science. As it applies to the curriculum, research, and career opportunities, data science is a fast-growing field. Contributors from both

academics and industry present their views on these opportunities and how to advantage them.

Physics Briefs 1989

Current Index to Statistics, Applications, Methods and Theory 1982 The Current Index to Statistics (CIS) is a bibliographic index of publications in statistics, probability, and related fields.

Sociological Abstracts Leo P. Chall 1994

Perspectives on Nursing Theory Leslie H. Nicoll 1997 This anthology of 80 articles is a compilation of the most widely read and frequently cited articles on the subject of theory for nursing. The articles serve to clarify and amplify the historic and current debates in the field. Commentary information introduces other perspectives and represents current thinking about the subjects addressed in the articles.

Chemical Abstracts 1990

Index to IEEE Publications Institute of Electrical and Electronics Engineers 1997
Applied Predictive Modeling Max Kuhn

2013-05-17 *Applied Predictive Modeling* covers the overall predictive modeling process, beginning with the crucial steps of data preprocessing, data splitting and foundations of model tuning. The text then provides intuitive explanations of numerous common and modern regression and classification techniques, always with an emphasis on illustrating and solving real data problems. The text illustrates all parts of the modeling process through many hands-on, real-life examples, and every chapter contains extensive R code for each step of the process. This multi-purpose text can be used as an introduction to predictive models and the overall modeling process, a practitioner's reference handbook, or as a text for advanced undergraduate or graduate level predictive modeling courses. To that end, each chapter contains problem sets to help solidify the covered concepts and uses data available in the book's R package. This text is intended for a broad audience as both an introduction to

predictive models as well as a guide to applying them. Non-mathematical readers will appreciate the intuitive explanations of the techniques while an emphasis on problem-solving with real data across a wide variety of applications will aid practitioners who wish to extend their expertise. Readers should have knowledge of basic statistical ideas, such as correlation and linear regression analysis. While the text is biased against complex equations, a mathematical background is needed for advanced topics.

Valorization of Biomass to Value-Added Commodities Michael O. Daramola 2020-04-21

This book presents the most up-to-date technologies for the transformation of biomass into valuable fuels, chemicals, materials, and products. It provides comprehensive coverage of the characterization and fractionation of various types of biomass and details the many challenges that are currently encountered during this process. Divided into two sections, this book discusses timely topics such as the

characterization of biomass feedstock, pretreatment and fractionation of biomass, and describes the process for conversion of biomass to value-added commodities. The authors bring biomass transformational strategies that are yet to be explored to the forefront, making this innovative book useful for graduate students and researchers in academia, government, and industry.

Feature Engineering and Selection Max Kuhn 2019-07-25 The process of developing predictive models includes many stages. Most resources focus on the modeling algorithms but neglect other critical aspects of the modeling process. This book describes techniques for finding the best representations of predictors for modeling and for finding the best subset of predictors for improving model performance. A variety of example data sets are used to illustrate the techniques along with R programs for reproducing the results.

Tidy Modeling with R Max Kuhn 2022-07-12

Get going with tidymodels, a collection of R packages for modeling and machine learning. Whether you're just starting out or have years of experience with modeling, this practical introduction shows data analysts, business analysts, and data scientists how the tidymodels framework offers a consistent, flexible approach for your work. RStudio engineers Max Kuhn and Julia Silge demonstrate ways to create models by focusing on an R dialect called the tidyverse. Software that adopts tidyverse principles shares both a high-level design philosophy and low-level grammar and data structures, so learning one piece of the ecosystem makes it easier to learn the next. You'll understand why the tidymodels framework has been built to be used by a broad range of people. With this book, you will: Learn the steps necessary to build a model from beginning to end Understand how to use different modeling and feature engineering approaches fluently Examine the options for avoiding common pitfalls of modeling, such as

overfitting Learn practical methods to prepare your data for modeling Tune models for optimal performance Use good statistical practices to compare, evaluate, and choose among models

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