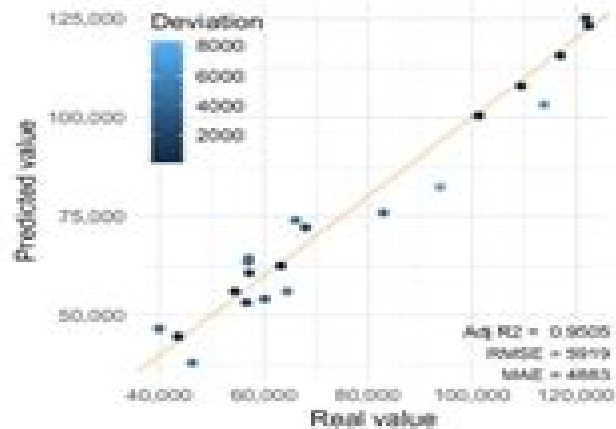
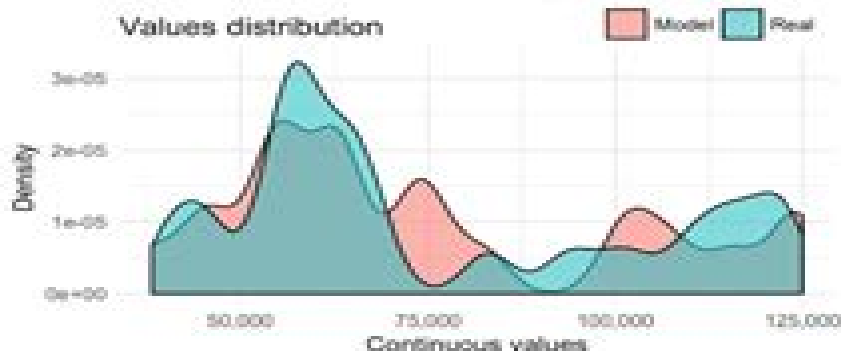


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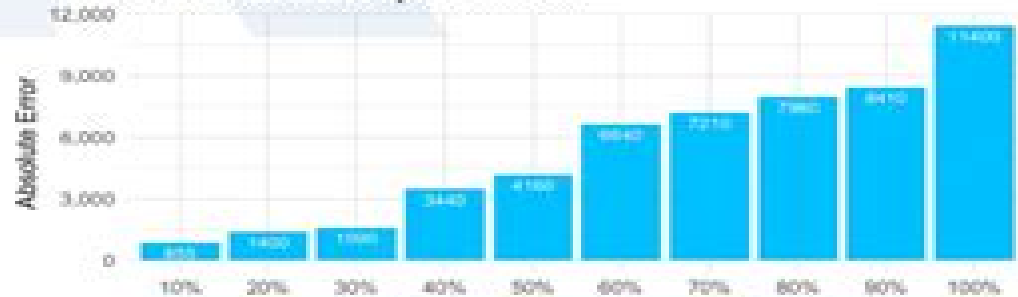
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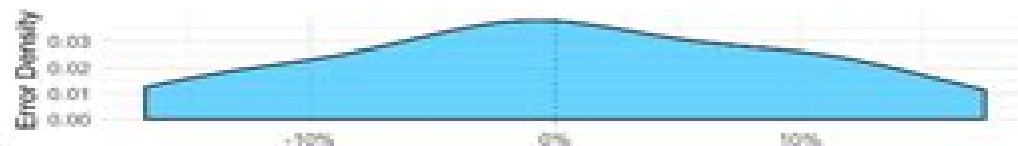
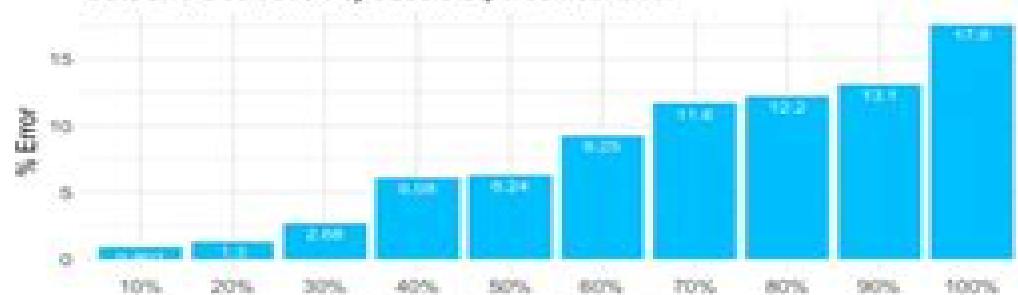
Values distribution



Cuts and distribution by absolute error



Cuts and distribution by absolute percentual error



Machine Learning With R

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Machine Learning With R:

Practical Machine Learning in R Fred Nwanganga, Mike Chapple, 2020-04-10 Guides professionals and students through the rapidly growing field of machine learning with hands on examples in the popular R programming language Machine learning a branch of Artificial Intelligence AI which enables computers to improve their results and learn new approaches without explicit instructions allows organizations to reveal patterns in their data and incorporate predictive analytics into their decision making process Practical Machine Learning in R provides a hands on approach to solving business problems with intelligent self learning computer algorithms Bestselling author and data analytics experts Fred Nwanganga and Mike Chapple explain what machine learning is demonstrate its organizational benefits and provide hands on examples created in the R programming language A perfect guide for professional self taught learners or students in an introductory machine learning course this reader friendly book illustrates the numerous real world business uses of machine learning approaches Clear and detailed chapters cover data wrangling R programming with the popular RStudio tool classification and regression techniques performance evaluation and more Explores data management techniques including data collection exploration and dimensionality reduction Covers unsupervised learning where readers identify and summarize patterns using approaches such as apriori eclat and clustering Describes the principles behind the Nearest Neighbor Decision Tree and Naive Bayes classification techniques Explains how to evaluate and choose the right model as well as how to improve model performance using ensemble methods such as Random Forest and XGBoost Practical Machine Learning in R is a must have guide for business analysts data scientists and other professionals interested in leveraging the power of AI to solve business problems as well as students and independent learners seeking to enter the field

Machine Learning with R Brett

Lantz, 2015-07-31 Updated and upgraded to the latest libraries and most modern thinking Machine Learning with R Second Edition provides you with a rigorous introduction to this essential skill of professional data science Without shying away from technical theory it is written to provide focused and practical knowledge to get you building algorithms and crunching your data with minimal previous experience With this book 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 Through full engagement with the sort of real world problems data wranglers face you ll learn to apply machine learning methods to deal with common tasks including classification prediction forecasting market analysis and clustering

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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

Mastering Machine Learning with R Cory Lesmeister, 2019-01-31 Stay updated with expert techniques for solving data analytics and machine learning challenges and gain insights from complex projects and power up your applications Key Features Build independent machine learning ML systems leveraging the best features of R 3.5 Understand and apply different machine learning techniques using real world examples Use methods such as multi class

classification regression and clustering

Book Description Given the growing popularity of the R zero-cost statistical programming environment there has never been a better time to start applying ML to your data This book will teach you advanced techniques in ML using the latest code in R 3.5 You will delve into various complex features of supervised learning unsupervised learning and reinforcement learning algorithms to design efficient and powerful ML models This newly updated edition is packed with fresh examples covering a range of tasks from different domains Mastering Machine Learning with R starts by showing you how to quickly manipulate data and prepare it for analysis You will explore simple and complex models and understand how to compare them You will also learn to use the latest library support such as TensorFlow and Keras R for performing advanced computations Additionally you will explore complex topics such as natural language processing NLP time series analysis and clustering which will further refine your skills in developing applications Each chapter will help you implement advanced ML algorithms using real world examples You will even be introduced to reinforcement learning along with its various use cases and models In the concluding chapters you will get a glimpse into how some of these blackbox models can be diagnosed and understood By the end of this book you will be equipped with the skills to deploy ML techniques in your own projects or at work

What you will learn

- Prepare data for machine learning methods with ease
- Understand how to write production ready code and package it for use
- Produce simple and effective data visualizations for improved insights
- Master advanced methods such as Boosted Trees and deep neural networks
- Use natural language processing to extract insights in relation to text
- Implement tree based classifiers including Random Forest and Boosted Tree

Who this book is for This book is for data science professionals machine learning engineers or anyone who is looking for the ideal guide to help them implement advanced machine learning algorithms The book will help you take your skills to the next level and advance further in this field

Working knowledge of machine learning with R is mandatory

Hands-On Machine Learning with R

Brad Boehmke, Brandon M. Greenwell, 2019-11-07

Hands on Machine Learning with R provides a practical and applied approach to learning and developing intuition into today's most popular machine learning methods This book serves as a practitioner's guide to the machine learning process and is meant to help the reader learn to apply the machine learning stack within R which includes using various R packages such as glmnet, h2o, ranger, xgboost, keras and others to effectively model and gain insight from their data The book favors a hands on approach providing an intuitive understanding of machine learning concepts through concrete examples and just a little bit of theory Throughout this book the reader will be exposed to the entire machine learning process including feature engineering, resampling, hyperparameter tuning, model evaluation and interpretation The reader will be exposed to powerful algorithms such as regularized regression, random forests, gradient boosting machines, deep learning, generalized low rank models and more By favoring a hands on approach and using real word data the reader will gain an intuitive understanding of the architectures and engines that drive these algorithms and packages understand when and how to tune the various hyperparameters and be able to interpret model results By the end

of this book the reader should have a firm grasp of R's machine learning stack and be able to implement a systematic approach for producing high quality modeling results. Features Offers a practical and applied introduction to the most popular machine learning methods. Topics covered include feature engineering, resampling, deep learning and more. Uses a hands on approach and real world data.

Machine Learning with R - Second Edition Brett Lantz, 2015 Updated and upgraded to the latest libraries and most modern thinking. Machine Learning with R Second Edition provides you with a rigorous introduction to this essential skill of professional data science. Without shying away from technical theory it is written to provide focused and practical knowledge to get you building algorithms and crunching your data with minimal previous experience. With this book 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. Through full engagement with the sort of real world problems data wranglers face you'll learn to apply machine learning methods to deal with common tasks including classification, prediction, forecasting, market analysis and clustering.

Machine Learning with R Cookbook Chiu Yu-Wei, Yu-Wei Chiu, 2015 If you want to learn how to use R for machine learning and gain insights from your data then this book is ideal for you. Regardless of your level of experience this book covers the basics of applying R to machine learning through to advanced techniques. While it is helpful if you are familiar with basic programming or machine learning concepts you do not require prior experience to benefit from this book.

Mastering Machine Learning with R Cory Lesmeister, 2015-10-28 Master machine learning techniques with R to deliver insights for complex projects. About This Book Get to grips with the application of Machine Learning methods using an extensive set of R packages. Understand the benefits and potential pitfalls of using machine learning methods. Implement the numerous powerful features offered by R with this comprehensive guide to building an independent R based ML system. Who This Book Is For If you want to learn how to use R's machine learning capabilities to solve complex business problems then this book is for you. Some experience with R and a working knowledge of basic statistical or machine learning will prove helpful. What You Will Learn Gain deep insights to learn the applications of machine learning tools to the industry. Manipulate data in R efficiently to prepare it for analysis. Master the skill of recognizing techniques for effective visualization of data. Understand why and how to create test and training data sets for analysis. Familiarize yourself with fundamental learning methods such as linear and logistic regression. Comprehend advanced learning methods such as support vector machines. Realize why and how to apply unsupervised learning methods. In Detail Machine learning is a field of Artificial Intelligence to build systems that learn from data. Given the growing prominence of R a cross platform zero cost statistical programming environment there has never been a better time to start applying machine learning to your data. The book starts with introduction to Cross Industry Standard Process for Data Mining. It takes you through Multivariate Regression in detail. Moving on you will also address Classification and Regression trees. You will learn a couple of Unsupervised techniques. Finally the book will walk you through text analysis and time series. The

book will deliver practical and real world solutions to problems and variety of tasks such as complex recommendation systems By the end of this book you will gain expertise in performing R machine learning and will be able to build complex ML projects using R and its packages Style and approach This is a book explains complicated concepts with easy to follow theory and real world practical applications It demonstrates the power of R and machine learning extensively while highlighting the constraints

Machine Learning with R Quick Start Guide Iván Pastor Sanz, 2019-03-29 Learn how to use R to apply powerful machine learning methods and gain insight into real world applications using clustering logistic regressions random forests support vector machine and more Key Features Use R 3 5 to implement real world examples in machine learning Implement key machine learning algorithms to understand the working mechanism of smart models Create end to end machine learning pipelines using modern libraries from the R ecosystem Book Description Machine Learning with R Quick Start Guide takes you on a data driven journey that starts with the very basics of R and machine learning It gradually builds upon core concepts so you can handle the varied complexities of data and understand each stage of the machine learning pipeline From data collection to implementing Natural Language Processing NLP this book covers it all You will implement key machine learning algorithms to understand how they are used to build smart models You will cover tasks such as clustering logistic regressions random forests support vector machines and more Furthermore you will also look at more advanced aspects such as training neural networks and topic modeling By the end of the book you will be able to apply the concepts of machine learning deal with data related problems and solve them using the powerful yet simple language that is R What you will learn Introduce yourself to the basics of machine learning with R 3 5 Get to grips with R techniques for cleaning and preparing your data for analysis and visualize your results Learn to build predictive models with the help of various machine learning techniques Use R to visualize data spread across multiple dimensions and extract useful features Use interactive data analysis with R to get insights into data Implement supervised and unsupervised learning and NLP using R libraries Who this book is for This book is for graduate students aspiring data scientists and data analysts who wish to enter the field of machine learning and are looking to implement machine learning techniques and methodologies from scratch using R 3 5 A working knowledge of the R programming language is expected

Applied Supervised Learning with R Karthik Ramasubramanian, Jojo Moolayil, 2019-05-31 Learn the ropes of supervised machine learning with R by studying popular real world use cases and understand how it drives object detection in driver less cars customer churn and loan default prediction Key Features Study supervised learning algorithms by using real world datasets Fine tune optimal parameters with hyperparameter optimization Select the best algorithm using the model evaluation framework Book Description R provides excellent visualization features that are essential for exploring data before using it in automated learning Applied Supervised Learning with R helps you cover the complete process of employing R to develop applications using supervised machine learning algorithms for your business needs The book starts by helping you develop your analytical

thinking to create a problem statement using business inputs and domain research You will then learn different evaluation metrics that compare various algorithms and later progress to using these metrics to select the best algorithm for your problem After finalizing the algorithm you want to use you will study the hyperparameter optimization technique to fine tune your set of optimal parameters To prevent you from overfitting your model a dedicated section will even demonstrate how you can add various regularization terms By the end of this book you will have the advanced skills you need for modeling a supervised machine learning algorithm that precisely fulfills your business needs What you will learn Develop analytical thinking to precisely identify a business problem Wrangle data with dplyr tidyr and reshape2 Visualize data with ggplot2 Validate your supervised machine learning model using k fold Optimize hyperparameters with grid and random search and Bayesian optimization Deploy your model on Amazon Web Services AWS Lambda with plumber Improve your model s performance with feature selection and dimensionality reduction Who this book is for This book is specially designed for novice and intermediate level data analysts data scientists and data engineers who want to explore different methods of supervised machine learning and its various use cases Some background in statistics probability calculus linear algebra and programming will help you thoroughly understand and follow the content of this book

Introduction to Machine Learning with R Scott Burger, 2018 Machine learning can be a difficult subject if you re not familiar with the basics With this book you ll get a solid foundation of introductory principles used in machine learning with the statistical programming language R You ll start with the basics like regression then move into more advanced topics like neural networks and finally delve into the frontier of machine learning in the R world with packages like Caret By developing a familiarity with topics like understanding the difference between regression and classification models you ll be able to solve an array of machine learning problems Knowing when to use a specific model or not can mean the difference between a highly accurate model and a completely useless one This book provides copious examples to build a working knowledge of machine learning Understand the major parts of machine learning algorithms Recognize how machine learning can be used to solve a problem in a simple manner Figure out when to use certain machine learning algorithms versus others Learn how to operationalize algorithms with cutting edge packages

Mathematics and Programming for Machine Learning with R William Claster, 2020-10-26 Based on the author s experience in teaching data science for more than 10 years Mathematics and Programming for Machine Learning with R From the Ground Up reveals how machine learning algorithms do their magic and explains how these algorithms can be implemented in code It is designed to provide readers with an understanding of the reasoning behind machine learning algorithms as well as how to program them Written for novice programmers the book progresses step by step providing the coding skills needed to implement machine learning algorithms in R The book begins with simple implementations and fundamental concepts of logic sets and probability before moving to the coverage of powerful deep learning algorithms The first eight chapters deal with probability based machine learning algorithms and the

last eight chapters deal with machine learning based on artificial neural networks The first half of the book does not require mathematical sophistication although familiarity with probability and statistics would be helpful The second half assumes the reader is familiar with at least one semester of calculus The text guides novice R programmers through algorithms and their application and along the way the reader gains programming confidence in tackling advanced R programming challenges Highlights of the book include More than 400 exercises A strong emphasis on improving programming skills and guiding beginners to the implementation of full fledged algorithms Coverage of fundamental computer and mathematical concepts including logic sets and probability In depth explanations of machine learning algorithms Machine Learning with R

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R Machine Learning Essentials Michele Usuelli, 2014-11-28 If you want to learn how to develop effective machine learning solutions to your business problems in R this book is for you It would be helpful to have a bit of familiarity with basic object oriented programming concepts but no prior experience is required

[Introduction to Deep Learning Using R](#) Taweh Beysolow II, 2017-07-19 Understand deep learning the nuances of its different models and where these models can be applied The abundance of data and demand for superior products services have driven the development of advanced computer science techniques among them image and speech recognition Introduction to Deep Learning Using R provides a theoretical and practical understanding of the models that perform these tasks by building upon the fundamentals of data science through machine learning and deep learning This step by step guide will help you understand the disciplines so that you can apply the methodology in a variety of contexts All examples are taught in the R statistical language allowing students and professionals to implement these techniques using open source tools What You'll Learn Understand the intuition and mathematics that power deep learning models Utilize various algorithms using the R programming language and its packages Use best practices for experimental design and variable selection Practice the methodology to approach and effectively solve problems as a data scientist Evaluate the effectiveness of algorithmic solutions and enhance their predictive power Who This Book Is For Students researchers and data scientists who are familiar with programming using R This book also is also of use for those who wish to learn how to appropriately deploy these algorithms in applications where they would be most useful

An Introduction to Statistical Learning Gareth James, Daniela Witten, Trevor Hastie, Robert Tibshirani, 2021-07-29 An Introduction to Statistical Learning provides an accessible overview of the field of statistical learning an essential toolset for making sense of the vast and complex data sets that have emerged in fields ranging from biology to finance to marketing to astrophysics in the past twenty years This book presents some of the most important modeling and prediction techniques along with relevant applications Topics include linear regression classification resampling methods shrinkage approaches tree based methods support vector machines clustering deep learning survival analysis multiple testing and more Color graphics and real world examples are used to illustrate the methods presented Since the goal of this textbook is to facilitate the use of these statistical learning techniques by practitioners in science industry and other fields each chapter contains a tutorial on implementing the analyses and methods presented in R an extremely popular open source statistical software

platform Two of the authors co wrote The Elements of Statistical Learning Hastie Tibshirani and Friedman 2nd edition 2009 a popular reference book for statistics and machine learning researchers An Introduction to Statistical Learning covers many of the same topics but at a level accessible to a much broader audience This book is targeted at statisticians and non statisticians alike who wish to use cutting edge statistical learning techniques to analyze their data The text assumes only a previous course in linear regression and no knowledge of matrix algebra This Second Edition features new chapters on deep learning survival analysis and multiple testing as well as expanded treatments of na ve Bayes generalized linear models Bayesian additive regression trees and matrix completion R code has been updated throughout to ensure compatibility

Machine Learning Using R Karthik Ramasubramanian,Abhishek Singh,2019-01-04 Examine the latest technological advancements in building a scalable machine learning model with big data using R This second edition shows you how to work with a machine learning algorithm and use it to build a ML model from raw data You will see how to use R programming with TensorFlow thus avoiding the effort of learning Python if you are only comfortable with R As in the first edition the authors have kept the fine balance of theory and application of machine learning through various real world use cases which gives you a comprehensive collection of topics in machine learning New chapters in this edition cover time series models and deep learning What You ll Learn Understand machine learning algorithms using R Master the process of building machine learning models Cover the theoretical foundations of machine learning algorithms See industry focused real world use cases Tackle time series modeling in R Apply deep learning using Keras and TensorFlow in R 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 in practice using R

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