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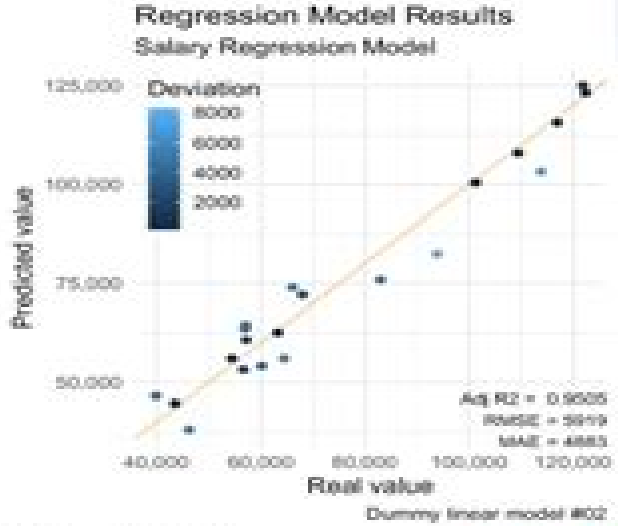

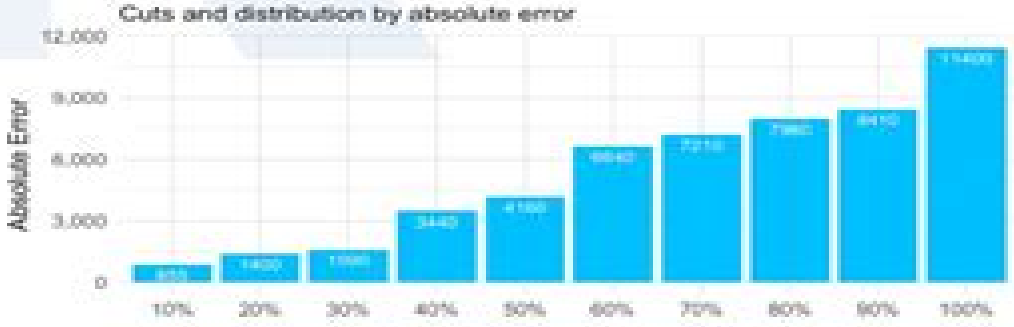

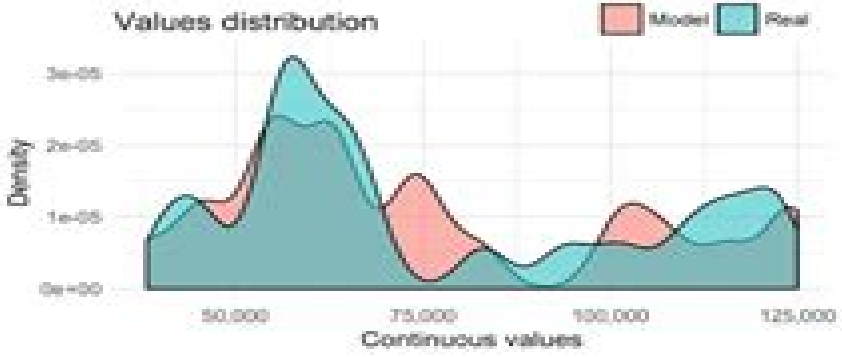

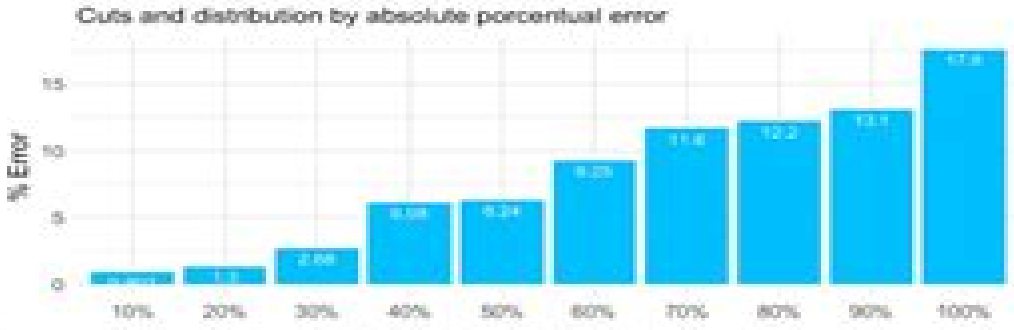

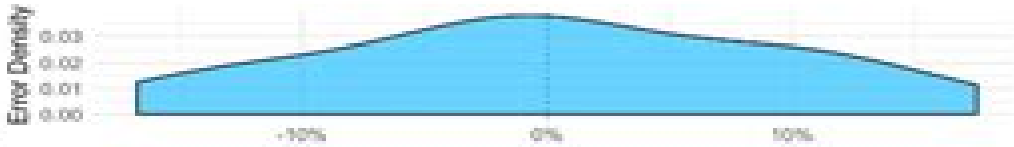

Machine Learning With R

Brett Lantz

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 **Machine Learning with R** Brett Lantz,2023-05-29 Use R and tidyverse to prepare clean import visualize transform program communicate predict and model data No R experience is required although prior exposure to statistics and programming is helpful Purchase of the print or Kindle book includes a free eBook in PDF format Key Features Get to grips with the tidyverse challenging data and big data Create clear and concise data and model visualizations that effectively communicate results to stakeholders Solve a variety of problems using regression ensemble methods clustering deep learning probabilistic models and more Book DescriptionDive into R with

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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 FeaturesStudy supervised learning algorithms by using real world datasets Fine tune optimal parameters with hyperparameter optimizationSelect the best algorithm using the model evaluation frameworkBook 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 learnDevelop analytical thinking to precisely identify a business problemWrangle data with dplyr tidyr and reshape2Visualize data with ggplot2Validate your supervised machine learning model using k fold Optimize hyperparameters with grid and random search and Bayesian optimizationDeploy your model on Amazon Web Services AWS Lambda with plumberImprove your model s performance with feature selection and dimensionality reductionWho 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 - 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 **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* Dominic Lordy,2016-05-27 BUY NOW Will soon return to 25 59 Free eBook for customers who purchase the print book from Amazon Are you thinking of learning more about Machine Learning using R If you are looking for a complete beginners guide to learn Machine Learning using R in just a few hours this book is for you Machine Learning is the practice of transforming data into knowledge and R is the most popular open source programming language used for Machine Learning In this book we will learn how to use the principles of Machine Learning and the R programming language to answer day to day questions about your data Finally we ll learn how to make predictions with machine learning From AI Sciences Publisher Our books may be the best one for beginners it s a step by step guide for any person who wants to start learning Artificial Intelligence and Data Science from scratch It will help you in preparing a solid foundation and learn any other high level courses To get the most out of the concepts that would be covered readers are advised to adopt hands on approach which would lead to better mental representations Several Visual Illustrations and Examples Instead of tough math formulas this book contains several graphs and images which detail all important R and Machine Learning concepts and their applications Target Users The book designed for a variety of target audiences The most suitable users would include Beginners who want to approach Machine Learning but are too afraid of complex math to start Newbies in computer science techniques and machine learning Professionals in Machine Learning and social sciences Professors lecturers or tutors who are looking to find better ways to explain the content to their students in the simplest and easiest way Students and academicians especially those focusing on Machine Learning What s Inside This Book Introduction Basic Functions Linear Regression Machine Learning Algorithms Data with R Generating data Graphical functions Programming with R in Practice Opening the Black Box K nearest Neighbors Neural Networks Trees and Forests Standard Linear Model Logistic Regression Support Vector Machine using R Frequently Asked Questions Help I got an error what did I do wrong Useful References Frequently Asked Questions Q Is this book for me and do I need programming experience A f you want to smash Machine Learning from scratch this book is for you Little programming experience is required If you already wrote a few lines of code and recognize basic programming statements you ll be OK Q Can I loan this

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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 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

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Machine Learning With R Introduction

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