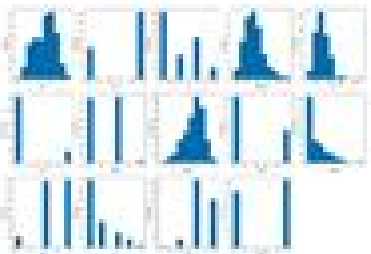
Machine Learning Algorithms - Classification

Exploratory Data Analysis (EDA)

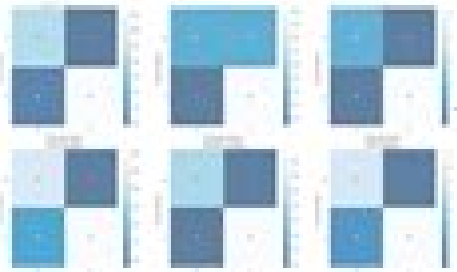
1) **Histogram:** df.plot(kind = 'hist')
2) **Box Plot:** sns.boxplot()
3) **Grouped Bar Chart:** sns.countplot()



Model Evaluation

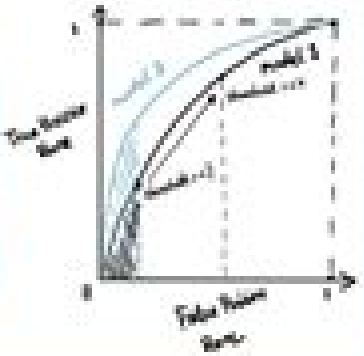
Confusion Matrix

confusion_matrix(y_test, y_pred)

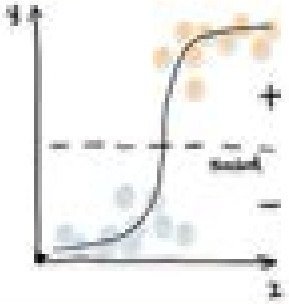


ROC & AUC

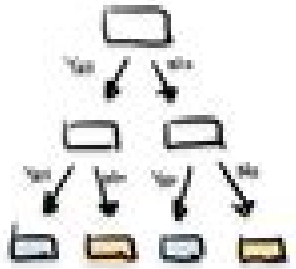
metrics.auc(fpr, tpr)



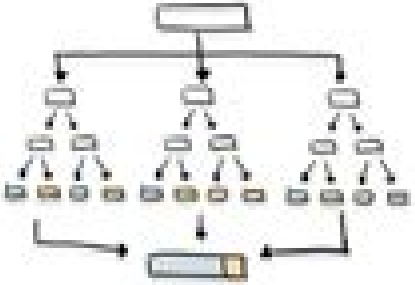
Logistic Regression



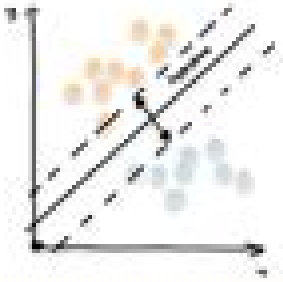
Decision Tree



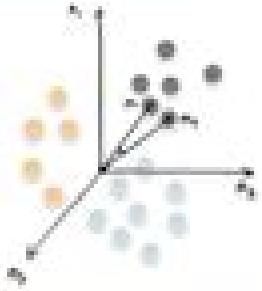
Random Forest



Support Vector Machine



K Nearest Neighbour



Naive Bayes

Classification Algorithms

SB Merriam

Classification Algorithms:

Mastering Classification Algorithms for Machine Learning Partha Majumdar,2023-05-23 A practical guide to mastering Classification algorithms for Machine learning KEY FEATURES Get familiar with all the state of the art classification algorithms for machine learning Understand the mathematical foundations behind building machine learning models Learn how to apply machine learning models to solve real world industry problems DESCRIPTION Classification algorithms are essential in machine learning as they allow us to make predictions about the class or category of an input by considering its features These algorithms have a significant impact on multiple applications like spam filtering sentiment analysis image recognition and fraud detection If you want to expand your knowledge about classification algorithms this book is the ideal resource for you The book starts with an introduction to problem solving in machine learning and subsequently focuses on classification problems It then explores the Na ve Bayes algorithm a probabilistic method widely used in industrial applications The application of Bayes Theorem and underlying assumptions in developing the Na ve Bayes algorithm for classification is also covered Moving forward the book centers its attention on the Logistic Regression algorithm exploring the sigmoid function and its significance in binary classification The book also covers Decision Trees and discusses the Gini Factor Entropy and their use in splitting trees and generating decision leaves The Random Forest algorithm is also thoroughly explained as a cutting edge method for classification and regression The book concludes by exploring practical applications such as Spam Detection Customer Segmentation Disease Classification Malware Detection in JPEG and ELF Files Emotion Analysis from Speech and Image Classification By the end of the book you will become proficient in utilizing classification algorithms for solving complex machine learning problems WHAT YOU WILL LEARN Learn how to apply Na ve Bayes algorithm to solve real world classification problems Explore the concept of K Nearest Neighbor algorithm for classification tasks Dive into the Logistic Regression algorithm for classification Explore techniques like Bagging and Random Forest to overcome the weaknesses of Decision Trees Learn how to combine multiple models to improve classification accuracy and robustness WHO THIS BOOK IS FOR This book is for Machine Learning Engineers Data Scientists Data Science Enthusiasts Researchers Computer Programmers and Students who are interested in exploring a wide range of algorithms utilized for classification tasks in machine learning TABLE OF CONTENTS 1 Introduction to Machine Learning 2 Na ve Bayes Algorithm 3 K Nearest Neighbor Algorithm 4 Logistic Regression 5 Decision Tree Algorithm 6 Ensemble Models 7 Random Forest Algorithm 8 Boosting Algorithm Annexure 1 Jupyter Notebook Annexure 2 Python Annexure 3 Singular Value Decomposition Annexure 4 Preprocessing Textual Data Annexure 5 Stemming and Lamentation Annexure 6 Vectorizers Annexure 7 Encoders Annexure 8 Entropy Soft Computing Techniques for Type-2 Diabetes Data Classification Ramalingaswamy Cheruku,Damodar Reddy Edla,Venkatanareshbabu Kuppili,2020-07-26 Diabetes Mellitus DM commonly referred to as diabetes is a metabolic disorder in which there are high blood sugar levels over a prolonged period

Lack of sufficient insulin causes presence of excess sugar levels in the blood As a result the glucose levels in diabetic patients are more than normal ones It has symptoms like frequent urination increased hunger increase thirst and high blood sugar There are mainly three types of diabetes namely type 1 type 2 and gestational diabetes Type 1 DM occurs due to immune system mistakenly attacks and destroys the beta cells and Type 2 DM occurs due to insulin resistance Gestational DM occurs in women during pregnancy due to insulin blocking by pregnancy harmones Among these three types of DM type 2 DM is more prevalence and impacting so many millions of people across the world Classification and predictive systems are actually reliable in the health care sector to explore hidden patterns in the patients data These systems aid medical professionals to enhance their diagnosis prognosis along with remedy organizing techniques The less percentage of improvement in classifier predictive accuracy is very important for medical diagnosis purposes where mistakes can cause a lot of damage to patient s life Hence we need a more accurate classification system for prediction of type 2 DM Although most of the above classification algorithms are efficient they failed to provide good accuracy with low computational cost In this book we proposed various classification algorithms using soft computing techniques like Neural Networks NNs Fuzzy Systems FS and Swarm Intelligence SI The experimental results demonstrate that these algorithms are able to produce high classification accuracy at less computational cost The contributions presented in this book shall attempt to address the following objectives using soft computing approaches for identification of diabetes mellitus Introuducing an optimized RBFN model called Opt RBFN Designing a cost effective rule miner called SM RuleMiner for type 2 diabetes diagnosis Generating more interpretable fuzzy rules for accurate diagnosis of type2 diabetes using RST BatMiner Developing accurate cascade ensemble frameworks called Diabetes Network for type 2 diabetes diagnosis Proposing a Multi level ensemble framework called Dia Net for improving the classification accuracy of type 2 diabetes diagnosis Designing an Intelligent Diabetes Risk score Model called Intelli DRM estimate the severity of Diabetes mellitus This book serves as a reference book for scientific investigators who need to analyze disease data and or numerical data as well as researchers developing methodology in soft computing field It may also be used as a textbook for a graduate and post graduate level course in machine learning or soft computing

Algorithms for Routing Lookups and Packet Classification Pankaj Gupta,2000 **Automating the Design of Data Mining Algorithms** Gisele L. Pappa,Alex Freitas,2009-10-27 Data mining is a very active research area with many successful real world app cations It consists of a set of concepts and methods used to extract interesting or useful knowledge or patterns from real world datasets providing valuable support for decision making in industry business government and science Although there are already many types of data mining algorithms available in the literature it is still dif cult for users to choose the best possible data mining algorithm for their particular data mining problem In addition data mining al rithms have been manually designed therefore they incorporate human biases and preferences This book proposes a new approach to the design of data mining algorithms stead of relying on the slow and ad hoc process of manual algorithm design this book

proposes systematically automating the design of data mining algorithms with an evolutionary computation approach More precisely we propose a genetic p gramming system a type of evolutionary computation method that evolves c puter programs to automate the design of rule induction algorithms a type of cl si cation method that discovers a set of classi cation rules from data We focus on genetic programming in this book because it is the paradigmatic type of machine learning method for automating the generation of programs and because it has the advantage of performing a global search in the space of candidate solutions data mining algorithms in our case but in principle other types of search methods for this task could be investigated in the future Machine Learning in Cancer Research With Applications in Colon Cancer and Big Data Analysis Lu, Zhongyu,Xu, Qiang,Al-Rajab, Murad,Chiazor, Lamogha,2021-05-28 Cancer continues to be a growing problem as it is the foremost cause of death worldwide killing millions of people each year The number of people battling cancer continues to increase owing to different reasons such as lifestyle choices Clinically determining the cause of cancer is very challenging and often inaccurate Incorporating efficient and accurate algorithms to detect cancer cases is becoming increasingly beneficial for scientists in computer science and healthcare as well as a long term benefit for doctors patients clinic practitioners and more Specifically an automation of computation in machine learning could be a solution in the next generation of big data science technology Machine Learning in Cancer Research With Applications in Colon Cancer and Big Data Analysis presents algorithms that have been developed to evaluate big data approaches and cancer research The chapters include artificial intelligence and machine learning approaches as well as case studies to solve the predictive issues in colon cancer research This book includes concepts and techniques used to run tasks in an automated manner with the intent to improve better accuracy in comparison with previous studies and methods This book also covers the processes of research design development and outcome analytics in this field Doctors IT consultants IT specialists medical software professionals data scientists researchers computer scientists healthcare practitioners academicians and students can benefit from this critical resource **Advanced Data Mining and Applications** Jinyan Li,Xue Li,Shuliang Wang,Jianxin Li,Quan Z. Sheng,2016-11-17 This book constitutes the proceedings of the 12th International Conference on Advanced Data Mining and Applications ADMA 2016 held in Gold Coast Australia in December 2016 The 70 papers presented in this volume were carefully reviewed and selected from 105 submissions The selected papers covered a wide variety of important topics in the area of data mining including parallel and distributed data mining algorithms mining on data streams graph mining spatial data mining multimedia data mining Web mining the Internet of Things health informatics and biomedical data mining

Introduction to Machine Learning Ethem Alpaydin,2004 An introductory text in machine learning that gives a unified treatment of methods based on statistics pattern recognition neural networks artificial intelligence signal processing control and data mining **Big data and artificial intelligence technologies for smart forestry** Weipeng Jing,Rafał Scherer,Marcin Woźniak,Zhufang Kuang,2023-03-30 *Classification Algorithms* Mike James,1932 An introduction to the

theory and application of classification analysis Presents techniques for classification analysis that can be applied to a range of disciplines including biology medicine artificial intelligence and others Gives implementations of classification algorithms in BASIC A chapter is devoted to the impact of pattern recognition and artificial intelligence on classification analysis Advanced mathematics is kept to a minimum Intelligent Information and Database Systems Manh Thanh Le,Jerzy Swiatek,Ngoc Thanh Nguyen,2010-03-05 The 2010 Asian Conference on Intelligent Information and Database Systems ACIIDS was the second event of the series of international scientific conferences for research and applications in the field of intelligent information and database systems The aim of ACIIDS 2010 was to provide an international forum for scientific research in the technologies and applications of intelligent information database systems and their applications ACIIDS 2010 was co organized by Hue University Vietnam and Wroclaw University of Technology Poland and took place in Hue city Vietnam during March 24 26 2010 We received almost 330 papers from 35 countries Each paper was peer reviewed by at least two members of the International Program Committee and International Reviewer Board Only 96 best papers were selected for oral presentation and publi tion in the two volumes of the ACIIDS 2010 proceedings The papers included in the proceedings cover the following topics artificial social systems case studies and reports on deployments collaborative learning collaborative systems and applications data warehousing and data mining database management technologies database models and query languages database security and integrity business e commerce e finance e learning systems information modeling and quirements engineering information retrieval systems intelligent agents and mul agent systems intelligent information systems intelligent internet systems intelligent optimization techniques object relational DBMS ontologies and information sharing semi structured and XML database systems unified modeling language and unified processes Web services and Semantic Web computer networks and communication systems *Algorithms for Synthetic Aperture Radar Imagery V* Edmund G. Zelnio,1998 A presentation of algorithms for synthetic aperture radar imagery It studies image formation image registration and fusion image quality assessment and feature extraction Data Classification Charu C. Aggarwal,2014-07-25 Comprehensive Coverage of the Entire Area of ClassificationResearch 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 underlyi **Sensor Fusion: Architectures, Algorithms, and Applications** ,2000 **Evaluating Learning Algorithms** Nathalie Japkowicz,Mohak Shah,2011-01-17 The field of machine learning has matured to the point where many sophisticated learning approaches can be applied to practical applications Thus it is of critical importance that researchers have the proper tools to evaluate learning approaches and understand the underlying issues This book examines various aspects of the evaluation process with an emphasis on classification algorithms The authors describe several techniques for classifier performance assessment error estimation and resampling obtaining statistical significance as well as selecting

appropriate domains for evaluation They also present a unified evaluation framework and highlight how different components of evaluation are both significantly interrelated and interdependent The techniques presented in the book are illustrated using R and WEKA facilitating better practical insight as well as implementation Aimed at researchers in the theory and applications of machine learning this book offers a solid basis for conducting performance evaluations of algorithms in practical settings Improving ECG Processing Algorithms Using Filter Banks Valtino X. Afonso,1997 *Algorithms for Synthetic Aperture Radar Imagery VI* Edmund G. Zelnio,1999 **Advances in Classification Research** ,1993

Classification Algorithms for Codes and Designs Petteri Kaski,Patric R.J. Östergård,2006-02-03 A new starting point and a new method are requisite to insure a complete classi cation of the Steiner triple systems of order 15 This method was furnished and its tedious and di cult execution und taken by Mr Cole F N Cole L D Cummings and H S White 1917 129 The history of classifying combinatorial objects is as old as the history of the objects themselves In the mid 19th century Kirkman Steiner and others became the fathers of modern combinatorics and their work on various objects including what became later known as Steiner triple systems led to several classi cation results Almost a century earlier in 1782 Euler 180 published some results on classifying small Latin squares but for the rst few steps in this direction one should actually go at least as far back as ancient Greece and the proof that there are exactly ve Platonic solids One of the most remarkable achievements in the early pre computer era is the classi cation of the Steiner triple systems of order 15 quoted above An onerous task that today no sensible person would attempt by hand calcu tion Because with the exception of occasional parameters for which com natorial arguments are e ective often to prove nonexistence or uniqueness classi cation in general is about algorithms and computation **IEEE/PES Transmission and Distribution Conference and Exhibition 2002: Asia Pacific** ,2002

Conference Record of the Thirty-Seventh Asilomar Conference on Signals, Systems & Computers, November 9-12, 2003, Pacific Grove, California Michael B. Matthews,2003

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