



The Decision Tree

Cezarina Tofan



The Decision Tree:

Data Mining With Decision Trees: Theory And Applications (2nd Edition) Oded Z Maimon, Lior Rokach, 2014-09-03 Decision trees have become one of the most powerful and popular approaches in knowledge discovery and data mining it is the science of exploring large and complex bodies of data in order to discover useful patterns Decision tree learning continues to evolve over time Existing methods are constantly being improved and new methods introduced This 2nd Edition is dedicated entirely to the field of decision trees in data mining to cover all aspects of this important technique as well as improved or new methods and techniques developed after the publication of our first edition In this new edition all chapters have been revised and new topics brought in New topics include Cost Sensitive Active Learning Learning with Uncertain and Imbalanced Data Using Decision Trees beyond Classification Tasks Privacy Preserving Decision Tree Learning Lessons Learned from Comparative Studies and Learning Decision Trees for Big Data A walk through guide to existing open source data mining software is also included in this edition This book invites readers to explore the many benefits in data mining that decision trees offer Decision Trees and Random Forests Mark Koning, Chris Smith, 2017-10-04 If you want to learn how decision trees and random forests work plus create your own this visual book is for you The fact is decision tree and random forest algorithms are powerful and likely touch your life everyday From online search to product development and credit scoring both types of algorithms are at work behind the scenes in many modern applications and services They are also used in countless industries such as medicine manufacturing and finance to help companies make better decisions and reduce risk Whether coded or scratched out by hand both algorithms are powerful tools that can make a significant impact This book is a visual introduction for beginners that unpacks the fundamentals of decision trees and random forests If you want to dig into the basics with a visual twist plus create your own algorithms in Python this book is for you

Comparative Analysis of Deterministic and Nondeterministic Decision Trees Mikhail Moshkov, 2020-03-14 This book compares four parameters of problems in arbitrary information systems complexity of problem representation and complexity of deterministic nondeterministic and strongly nondeterministic decision trees for problem solving Deterministic decision trees are widely used as classifiers as a means of knowledge representation and as algorithms Nondeterministic strongly nondeterministic decision trees can be interpreted as systems of true decision rules that cover all objects objects from one decision class This book develops tools for the study of decision trees including bounds on complexity and algorithms for construction of decision trees for decision tables with many valued decisions It considers two approaches to the investigation of decision trees for problems in information systems local when decision trees can use only attributes from the problem representation and global when decision trees can use arbitrary attributes from the information system For both approaches it describes all possible types of relationships among the four parameters considered and discusses the algorithmic problems related to decision tree optimization The results presented are useful for researchers who apply

decision trees and rules to algorithm design and to data analysis especially those working in rough set theory test theory and logical analysis of data This book can also be used as the basis for graduate courses Data Mining with Decision Trees Lior Rokach,2008 This is the first comprehensive book dedicated entirely to the field of decision trees in data mining and covers all aspects of this important technique Decision trees have become one of the most powerful and popular approaches in knowledge discovery and data mining the science and technology of exploring large and complex bodies of data in order to discover useful patterns The area is of great importance because it enables modeling and knowledge extraction from the abundance of data available Both theoreticians and practitioners are continually seeking techniques to make the process more efficient cost effective and accurate Decision trees originally implemented in decision theory and statistics are highly effective tools in other areas such as data mining text mining information extraction machine learning and pattern recognition This book invites readers to explore the many benefits in data mining that decision trees offer Self explanatory and easy to follow when compacted Able to handle a variety of input data nominal numeric and textual Able to process datasets that may have errors or missing values High predictive performance for a relatively small computational effort Available in many data mining packages over a variety of platforms Useful for various tasks such as classification regression clustering and feature selection Sample Chapter s Chapter 1 Introduction to Decision Trees 245 KB Chapter 6 Advanced Decision Trees 409 KB Chapter 10 Fuzzy Decision Trees 220 KB Contents Introduction to Decision Trees Growing Decision Trees Evaluation of Classification Trees Splitting Criteria Pruning Trees Advanced Decision Trees Decision Forests Incremental Learning of Decision Trees Feature Selection Fuzzy Decision Trees Hybridization of Decision Trees with Other Techniques Sequence Classification Using Decision Trees Readership Researchers graduate and undergraduate students in information systems engineering computer science statistics and management **Ethnographic Decision Tree Modeling** Christina H. Gladwin,1989-09 Why do people in a certain group behave the way they do And more importantly what specific criteria was used by the group in question This book presents a method for answering these questions *Data Mining With Decision Trees: Theory And Applications* Lior Rokach,Oded Z Maimon,2007-12-17 This is the first comprehensive book dedicated entirely to the field of decision trees in data mining and covers all aspects of this important technique Decision trees have become one of the most powerful and popular approaches in knowledge discovery and data mining the science and technology of exploring large and complex bodies of data in order to discover useful patterns The area is of great importance because it enables modeling and knowledge extraction from the abundance of data available Both theoreticians and practitioners are continually seeking techniques to make the process more efficient cost effective and accurate Decision trees originally implemented in decision theory and statistics are highly effective tools in other areas such as data mining text mining information extraction machine learning and pattern recognition This book invites readers to explore the many benefits in data mining that decision trees offer Decision Tree and Ensemble Learning Based on Ant Colony Optimization

Jan Kozak,2018-06-20 This book not only discusses the important topics in the area of machine learning and combinatorial optimization it also combines them into one This was decisive for choosing the material to be included in the book and determining its order of presentation Decision trees are a popular method of classification as well as of knowledge representation At the same time they are easy to implement as the building blocks of an ensemble of classifiers Admittedly however the task of constructing a near optimal decision tree is a very complex process The good results typically achieved by the ant colony optimization algorithms when dealing with combinatorial optimization problems suggest the possibility of also using that approach for effectively constructing decision trees The underlying rationale is that both problem classes can be presented as graphs This fact leads to option of considering a larger spectrum of solutions than those based on the heuristic Moreover ant colony optimization algorithms can be used to advantage when building ensembles of classifiers This book is a combination of a research monograph and a textbook It can be used in graduate courses but is also of interest to researchers both specialists in machine learning and those applying machine learning methods to cope with problems from any field of R D *Method of Decision Tree Applied in Adopting the Decision for Promoting a Company* Cezarina Tofan,2016

The decision can be defined as the way chosen from several possible to achieve an objective An important role in the functioning of the decisional informational system is held by the decision making methods Decision trees are proving to be very useful tools for taking financial decisions or regarding the numbers where a large amount of complex information must be considered They provide an effective structure in which alternative decisions and the implications of their choice can be assessed and help to form a correct and balanced vision of the risks and rewards that may result from a certain choice For these reasons the content of this communication will review a series of decision making criteria Also it will analyse the benefits of using the decision tree method in the decision making process by providing a numerical example On this basis it can be concluded that the procedure may prove useful in making decisions for companies operating on markets where competition intensity is differentiated

PREDICTIVE MODELS TO RISK ANALYSIS WITH NEURAL NETWORKS. REGRESSION AND DECISION TREES

CESAR PEREZ LOPEZ, The essential aim of this book is to use predictive models to analyze risk Models of decision trees regression and neural networks are used to predict various risk categories This book shows you how to build decision tree models to predict a categorical target and how to build regression tree models and neural network models to predict a continuous target Successive chapters present examples that clarify the application of the models in the field of risk The examples are solved step by step with SAS Enterprise Miner in order to make easier the understanding of the methodologies used The book begins by introducing the basics of creating a project manipulating data sources and navigating through different results windows Data Mining tools are used to build the main risk models Decision Tree Neural Network and Regression *Decision Trees Versus Systems of Decision Rules* Kerven Durdymyradov,Mikhail

Moshkov,Azimkhon Ostonov,2024-12-23 This book explores within the framework of rough set theory the complexity of

decision trees and decision rule systems and the relationships between them for problems over information systems for decision tables from closed classes and for problems involving formal languages Decision trees and systems of decision rules are widely used as means of representing knowledge as classifiers that predict decisions for new objects as well as algorithms for solving various problems of fault diagnosis combinatorial optimization etc Decision trees and systems of decision rules are among the most interpretable models of knowledge representation and classification Investigating the relationships between these two models is an important task in computer science The possibilities of transforming decision rule systems into decision trees are being studied in detail The results are useful for researchers using decision trees and decision rule systems in data analysis especially in rough set theory logical analysis of data and test theory This book is also used to create courses for graduate students

Machine Learning for Decision Sciences with Case Studies in Python S. Sumathi, Suresh Rajappa, L Ashok Kumar, Surekha Paneerselvam, 2022-07-08 This book provides a detailed description of machine learning algorithms in data analytics data science life cycle Python for machine learning linear regression logistic regression and so forth It addresses the concepts of machine learning in a practical sense providing complete code and implementation for real world examples in electrical oil and gas e commerce and hi tech industries The focus is on Python programming for machine learning and patterns involved in decision science for handling data Features Explains the basic concepts of Python and its role in machine learning Provides comprehensive coverage of feature engineering including real time case studies Perceives the structural patterns with reference to data science and statistics and analytics Includes machine learning based structured exercises Appreciates different algorithmic concepts of machine learning including unsupervised supervised and reinforcement learning This book is aimed at researchers professionals and graduate students in data science machine learning computer science and electrical and computer engineering

Meta-Learning in Decision Tree Induction Krzysztof Grąbczewski, 2013-09-11 The book focuses on different variants of decision tree induction but also describes the meta learning approach in general which is applicable to other types of machine learning algorithms The book discusses different variants of decision tree induction and represents a useful source of information to readers wishing to review some of the techniques used in decision tree learning as well as different ensemble methods that involve decision trees It is shown that the knowledge of different components used within decision tree learning needs to be systematized to enable the system to generate and evaluate different variants of machine learning algorithms with the aim of identifying the top most performers or potentially the best one A unified view of decision tree learning enables to emulate different decision tree algorithms simply by setting certain parameters As meta learning requires running many different processes with the aim of obtaining performance results a detailed description of the experimental methodology and evaluation framework is provided Meta learning is discussed in great detail in the second half of the book The exposition starts by presenting a comprehensive review of many meta learning approaches explored in the past described in literature

including for instance approaches that provide a ranking of algorithms The approach described can be related to other work that exploits planning whose aim is to construct data mining workflows The book stimulates interchange of ideas between different albeit related approaches Finding Cost-Efficient Decision Trees David Dufour, University of Waterloo. School of Computer Science, 2014 Decision trees have been a popular machine learning technique for some time Labelled data examples each with a vector of values in a feature space are used to create a structure that can assign a class to unseen examples with their own vector of values Decision trees are simple to construct easy to understand on viewing and have many desirable properties such as resistance to errors and noise in real world data Decision trees can be extended to include costs associated with each test allowing a preference over the feature space The problem of minimizing the expected cost of a decision tree is known to be NP complete As a result most approaches to decision tree induction rely on a heuristic This thesis extends the methods used in past research to look for decision trees with a smaller expected cost than those found using a simple heuristic In contrast to the past research which found smaller decision trees using exact approaches I find that exact approaches in general do not find lower expected cost decision trees than heuristic approaches It is the work of this thesis to show that the success of past research on the simpler problem of minimizing decision tree size is partially dependent on the conversion of the data to binary form This conversion uses the values of the attributes as binary tests instead of the attributes themselves when constructing the decision tree The effect of converting data to binary form is examined in detail and across multiple measures of data to show the extent of this effect and to reiterate the effect is mostly on the number of leaves in the decision tree Rules of Play Katie Salen Tekinbas, Eric Zimmerman, 2003-09-25 An impassioned look at games and game design that offers the most ambitious framework for understanding them to date As pop culture games are as important as film or television but game design has yet to develop a theoretical framework or critical vocabulary In Rules of Play Katie Salen and Eric Zimmerman present a much needed primer for this emerging field They offer a unified model for looking at all kinds of games from board games and sports to computer and video games As active participants in game culture the authors have written Rules of Play as a catalyst for innovation filled with new concepts strategies and methodologies for creating and understanding games Building an aesthetics of interactive systems Salen and Zimmerman define core concepts like play design and interactivity They look at games through a series of eighteen game design schemas or conceptual frameworks including games as systems of emergence and information as contexts for social play as a storytelling medium and as sites of cultural resistance Written for game scholars game developers and interactive designers Rules of Play is a textbook reference book and theoretical guide It is the first comprehensive attempt to establish a solid theoretical framework for the emerging discipline of game design **Decision Trees with Hypotheses** Mohammad Azad, Igor Chikalov, Shahid Hussain, Mikhail Moshkov, Beata Zielosko, 2022-11-18 In this book the concept of a hypothesis about the values of all attributes is added to the standard decision tree model considered in particular in test theory and

rough set theory This extension allows us to use the analog of equivalence queries from exact learning and explore decision trees that are based on various combinations of attributes hypotheses and proper hypotheses analog of proper equivalence queries The two main goals of this book are i to provide tools for the experimental and theoretical study of decision trees with hypotheses and ii to compare these decision trees with conventional decision trees that use only queries each based on a single attribute Both experimental and theoretical results show that decision trees with hypotheses can have less complexity than conventional decision trees These results open up some prospects for using decision trees with hypotheses as a means of knowledge representation and algorithms for computing Boolean functions The obtained theoretical results and tools for studying decision trees with hypotheses are useful for researchers using decision trees and rules in data analysis This book can also be used as the basis for graduate courses

ON THE INDUCTION OF DECISION TREES FOR MULTIPLE CONCEPT LEARNING (MACHINE LEARNING). Usama Mohammad Fayyad,1991 that the multiple interval discretization algorithm allows GID3 sp to find better trees

Decision Trees for Decision Making Helen C. Abell Collection,John F. Magee,Helen C. Abell,1972 **Average Time Complexity of Decision Trees** Igor Chikalov,2011-08-04 Decision tree is a widely used form of representing algorithms and knowledge Compact data models and fast algorithms require optimization of tree complexity This book is a research monograph on average time complexity of decision trees It generalizes several known results and considers a number of new problems The book contains exact and approximate algorithms for decision tree optimization and bounds on minimum average time complexity of decision trees Methods of combinatorics probability theory and complexity theory are used in the proofs as well as concepts from various branches of discrete mathematics and computer science The considered applications include the study of average depth of decision trees for Boolean functions from closed classes the comparison of results of the performance of greedy heuristics for average depth minimization with optimal decision trees constructed by dynamic programming algorithm and optimization of decision trees for the corner point recognition problem from computer vision The book can be interesting for researchers working on time complexity of algorithms and specialists in test theory rough set theory logical analysis of data and machine learning

Decision Tree and Random Forest: Machine Learning and Algorithms William Sullivan,2018-03-06 Decision Tree And Random Forest Artificial Intelligence Series Decision Tree and Random Forest have real world applications using algorithms These are behind many fundamental activities services and processes we humans take for granted We interact with these behind the scene processes on a daily basis without even knowing This book installment goes over the fundamental concepts of both Decision Trees and Random Forests but explains it to readers in more simple terms and breaks down the complexity of the subject matter in more comprehensible components What You ll Learn Structure of Decision Tree What Constitutes Random Forests Algorithms Recursive Binary Splitting Regression Vs Classification Trees K NN K nearest neighbor Deep learning Aspects of Bayes Theorem And Much Much More Other books easily retail for 50 100 and have far less quality content This book is by

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