Introduction Data Mining Pang Ning Tan

Introduction to Data MiningIntroduction to Data MiningPrediction and DiscoveryData Warehousing and Knowledge DiscoveryData Mining and Statistics for Decision MakingPerspectives Of Iot And Its ApplicationsIntroduction to Data MiningData Warehousing and Knowledge DiscoverySOFSEM ...Advances in Knowledge Discovery and Data Mining, Part IIAdvances in Knowledge Discovery and Data Mining, Part IIInformation Technology Applications in Industry IIEngineering and Mining JournalKnowledge-based Intelligent Information and Engineering SystemsProgress in Measurement and TestingPrivacy Preserving Nearest Neighbor Search and Its ApplicationsAdvances in Multimedia Information Processing-PCM ...Advances in Knowledge Discovery and Data Mining, Part IThe Mining Journal, Railway and Commercial GazetteStone Pang-Ning Tan Pang-Ning and Michael Steinbach Tan Joseph S. Verducci Yahiko Kambayashi Stéphane Tufféry Prof. S. Jeelani Pang-Ning Tan Pang-Ning Tan Pang-Ning Tan Prasad Yarlagadda Yanwen Wu Mark Shaneck Pang-Ning Tan

introduction to data mining presents fundamental concepts and algorithms for those learning data mining for the first time each concept is explored thoroughly and supported with

numerous examples the text requires only a modest background in mathematics each major topic is organized into two chapters beginning with basic concepts that provide necessary background for understanding each data mining technique followed by more advanced concepts and algorithms

these proceedings feature some of the latest important results about machine learning based on methods originated in computer science and statistics in addition to papers discussing theoretical analysis of the performance of procedures for classification and prediction the papers in this book cover novel versions of support vector machines svm principal component methods lasso prediction models and boosting and clustering also included are applications such as multi level spatial models for diagnosis of eye disease hyperclique methods for identifying protein interactions robust svm models for detection of fraudulent banking transactions etc this book should be of interest to researchers who want to learn about the various new directions that the field is taking to graduate students who want to find a useful and exciting topic for their research or learn the latest techniques for conducting comparative studies and to engineers and scientists who want to see examples of how to modify the basic high dimensional methods to apply to real world applications with special conditions and constraints

this book constitutes the refereed proceedings of the 5th international conference on data warehousing and knowledge discovery dawak 2003 held in prague czech republic in september 2003 the 41 revised full papers presented were carefully reviewed and selected from more than 130 submissions the papers are organized in topical sections on data cubes and queries multidimensional data models warehousing change detection mining and association rules association rules and decision trees clustering association rule mining data analysis and discovery ontologies and improving data quality queries and data patterns improving database query engines and sampling and vector classification

data mining is the process of automatically searching large volumes of data for models and patterns using computational techniques from statistics machine learning and information theory it is the ideal tool for such an extraction of knowledge data mining is usually associated with a business or an organization s need to identify trends and profiles allowing for example retailers to discover patterns on which to base marketing objectives this book looks at both

classical and recent techniques of data mining such as clustering discriminant analysis logistic regression generalized linear models regularized regression pls regression decision trees neural networks support vector machines vapnik theory naive bayesian classifier ensemble learning and detection of association rules they are discussed along with illustrative examples throughout the book to explain the theory of these methods as well as their strengths and limitations key features presents a comprehensive introduction to all techniques used in data mining and statistical learning from classical to latest techniques starts from basic principles up to advanced concepts includes many step by step examples with the main software r sas ibm spss as well as a thorough discussion and comparison of those software gives practical tips for data mining implementation to solve real world problems looks at a range of tools and applications such as association rules web mining and text mining with a special focus on credit scoring supported by an accompanying website hosting datasets and user analysis statisticians and business intelligence analysts students as well as computer science biology marketing and financial risk professionals in both commercial and government organizations across all business and industry sectors will benefit from this book

introduction to data mining presents fundamental concepts and algorithms for those learning data mining for the first time each concept is explored thoroughly and supported with numerous examples the text requires only a modest background in mathematics each major topic is organized into two chapters beginning with basic concepts that provide necessary background for understanding each data mining technique followed by more advanced concepts and algorithms

the two volume set lnai 7301 and 7302 constitutes the refereed proceedings of the 16th pacific asia conference on knowledge discovery and data mining pakdd 2012 held in kuala lumpur malaysia in may 2012 the total of 20 revised full papers and 66 revised short papers were carefully reviewed and selected from 241 submissions the papers present new ideas original research results and practical development experiences from all kdd related areas the papers are organized in topical sections on supervised learning active ensemble rare class and online unsupervised learning clustering probabilistic modeling in the first volume and on pattern mining networks graphs time series and outlier detection and data manipulation pre processing and dimension reduction in the second volume

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