

Introduction Data Mining Pang Ning Tan

Data Warehousing and Knowledge Discovery Perspectives Of IoT And Its Applications Prediction and Discovery Advances in Knowledge Discovery and Data Mining Advances in Knowledge Discovery and Data Mining Introduction to Data Mining Progress in Measurement and Testing Information Technology Applications in Industry II KDD ... Boosting and Online Learning for Classification and Ranking Rate Allocation and QoS Support in Wireless Mesh Networks Label Propagation for Classification and Ranking Proceedings of the ... International IEEE Conference on Tools for Artificial Intelligence Usage Meets Link Analysis Spatial and Temporal Data Mining with Applications to Earth Science Data Path-based Failure and Evolution Management Non-perturbative Aspects of Quantum Field Theory Data Mining for a Web-based Educational System SIGKDD Explorations Library & Information Science Abstracts Yahiko Kambayashi Prof. S. Jeelani Joseph S. Verducci Joshua Zhexue Huang Wee Keong Ng Pang-Ning and Michael Steinbach Tan Yanwen Wu Prasad Yarlagadda Hamed Valizadegan Bo Wang Ming Wu Bilgehan Uygar Oztekin Haibin Cheng Yen-Yang Michael Chen Bayram Tekin Behrooz Minaei-Bidgoli

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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

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

the two volume set lnai 6634 and 6635 constitutes the refereed proceedings of the 15th pacific asia conference on knowledge discovery and data mining pakdd 2011 held in shenzhen china in may 2011 the total of 32 revised full papers and 58 revised short papers were carefully reviewed and selected from 331 submissions the papers present new ideas original research results and practical development experiences from all kdd related areas including data mining machine learning artificial intelligence and pattern recognition data warehousing and databases statistics knowledge engineering behavior sciences visualization and emerging areas such as social network analysis

this book constitutes the refereed proceedings of the 10th pacific asia conference on knowledge discovery and data mining pakdd 2006 held in singapore in april 2006 the 67 revised full papers and 33 revised short papers presented together with 3 invited talks were carefully reviewed and selected from 501 submissions the papers are organized in topical sections on classification ensemble learning clustering support vector machines text and document mining mining bio data mining and more

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