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introduction to data mining second edition is intended for use in the data mining course it is also suitable for individuals seeking an introduction to data mining the text assumes only a modest statistics or mathematics background and no database knowledge is needed 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 teaching and learning experience this program will provide a better teaching and learning experience for you and your students it will help present fundamental concepts and algorithms written for the beginner this text provides both theoretical and practical coverage of all data mining topics support learning instructor

resources include solutions for exercises and a complete set of lecture slides

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 each major topic is organized into two chapters beginni

consists of 72 full papers and 49 short papers from the december 2002 conference on the design analysis and implementation of data mining theory systems and applications topics of the full papers include evolutionary time series segmentation for stock data mining cluster merging and splitting

cutting edge machine learning principles practices and applications this comprehensive textbook explores the theoretical under pinnings of learning and equips readers with the knowledge needed to apply powerful machine learning techniques to solve challenging real world problems applied machine learning shows step by step how to conceptualize problems accurately represent data select and tune algorithms interpret and analyze results and make informed strategic decisions presented in a non rigorous mathematical style the book covers a broad array of machine learning topics with special emphasis on methods that have been profitably employed coverage includes supervised learning statistical learning learning with support vector machines svm learning with neural networks nn fuzzy inference systems data clustering data transformations decision tree learning business intelligence data mining and much more

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a state of the art survey of recent advances in data mining or knowledge discovery

identifying some of the most influential algorithms that are widely used in the data mining community the top ten algorithms in data mining provides a description of each algorithm discusses its impact and reviews current and future research thoroughly evaluated by independent reviewers each chapter focuses on a particular algorithm and is written by either the original authors of the algorithm or world class researchers who have extensively studied the respective algorithm the book concentrates on the following important algorithms c4 5 k means svm apriori em pagerank adaboost knn naive bayes and cart examples illustrate how each algorithm works and highlight its overall performance in a real world application the text covers key topics including classification clustering statistical learning association analysis and link mining in data mining research and development as well as in data mining machine learning and artificial intelligence courses by naming the leading algorithms in this field this book encourages the use of data mining techniques in a broader realm of real world applications it should inspire more data mining researchers to further explore the impact and novel research issues of these algorithms

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