

Introduction To Data Mining

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The powerful black box data mining software now available can produce disastrously misleading results unless applied by a skilled and knowledgeable analyst Discovering Knowledge in Data An Introduction to Data Mining provides both the practical experience and the theoretical insight needed to reveal valuable information hidden in large data sets Employing a white box methodology and with real world case studies this step by step guide walks readers through the various algorithms and statistical structures that underlie the software and presents examples of their operation on actual large data sets Principal topics include Data preprocessing and classification Exploratory analysis Decision trees Neural and Kohonen networks Hierarchical and k means clustering Association rules Model evaluation techniques Complete with scores of screenshots and diagrams to encourage graphical learning Discovering Knowledge in Data An Introduction to Data Mining gives students in Business Computer Science and Statistics as well as professionals in the field the power to turn any data warehouse into actionable knowledge An Instructor's Manual presenting detailed solutions to all the problems in the book is available online

Introduction to Data Mining Camila Thompson, 2021-12-07 Data mining is a process which deals with the discovery of patterns in large data sets It applies methods from the fields of statistics database systems and machine learning Data mining aims to transform the information derived from a data set into a comprehensible structure for further use Data mining also includes the data management aspects complexity considerations visualization online updating data pre processing model and inference considerations and post processing of discovered structures It uses statistical models and machine learning to uncover hidden patterns in a large volume of data There are numerous fields where it is applied such as business medicine surveillance and science This book aims to shed light on some of the unexplored aspects of data mining Such selected concepts that redefine data mining have been presented herein For someone with an interest and eye for detail this book covers the most significant topics in this field **Introduction to Data Mining** Mohammed J. Zaki, 2003 Introduction to Data Mining for the Life Sciences ,2012-01-01 Introduction To Data Mining Chaitanya P Agrawal, Meena Agrawal, This book is a small endeavor to share the journey of getting introduced to a wonderful topic Data Mining Personally we came across this during the process of evaluating new tools to be included in the post graduate study curricula of the University we are working in Soon it became a friendly affair to see the power potential and ease of empowering the databases with concepts of data mining It has become powerful in rediscovering the hidden values in data base and soon in data warehouse equally efficiently The Data mining is a powerful new technology with great potential focusing on the most important information in their data warehouses It involves extraction of hidden predictive information from large databases with ease and efficiency It facilitates to make proactive knowledge driven decisions and predict future trends and behaviors Data mining tools move beyond the analyses of past events provided by retrospective tools typical of decision support systems The automated prospective analyses offered by data mining tools can answer finding predictive information easily This small book is an introduction to the basics of data mining It also introduces the techniques and technologies behind data

mining the impact of artificial intelligence artificial neural networks and fuzzy logic et cetera as the basic building blocks for the same It concludes with common practical applications trends and its impact on social and computing environment

Introduction to Data Mining Dragan Radulovich, Ai Beng Radulovich, 1753 Introduction to Data Mining and Knowledge Discovery, 1999 An Introduction to Data Mining Mujtaba Ashraf Qureshi, 2021-09-14 It s an educational oriented book for beginers in data mining An Introduction to Data Mining Saed Sayad, 2011 Techniques and Applications Hongbo Du, 2010 This concise and approachable introduction to data mining selects a mixture of data mining techniques originating from statistics machine learning and databases and presents them in an algorithmic approach Aimed primarily at undergraduate readers it presents not only the fundamental principles and concepts of the subject in an easy to understand way but also hands on practical instruction on data mining techniques that readers can put into practice as they go along using the freely downloadable Weka toolkit Author Hongbo Du shares his years of commercial as well as research based experience in the field through extensive examples and real world case studies highlighting how data mining solutions provided by software tools are used in practical problem solving Covering not only traditional areas of data mining such as association clustering and classification this text also explains topics such as data warehousing online analytic processing and text mining **Introduction to Data Mining and Its Applications** S. Sumathi, S.N. Sivanandam, 2006-09-26 This book explores the concepts of data mining and data warehousing a promising and flourishing frontier in data base systems and new data base applications and is also designed to give a broad yet in depth overview of the field of data mining Data mining is a multidisciplinary field drawing work from areas including database technology AI machine learning NN statistics pattern recognition knowledge based systems knowledge acquisition information retrieval high performance computing and data visualization This book is intended for a wide audience of readers who are not necessarily experts in data warehousing and data mining but are interested in receiving a general introduction to these areas and their many practical applications Since data mining technology has become a hot topic not only among academic students but also for decision makers it provides valuable hidden business and scientific intelligence from a large amount of historical data It is also written for technical managers and executives as well as for technologists interested in learning about data mining **Introduction to Data Mining for the Life Sciences** Rob Sullivan, 2012-01-07 Data mining provides a set of new techniques to integrate synthesize and analyze tdata uncovering the hidden patterns that exist within Traditionally techniques such as kernel learning methods pattern recognition and data mining have been the domain of researchers in areas such as artificial intelligence but leveraging these tools techniques and concepts against your data asset to identify problems early understand interactions that exist and highlight previously unrealized relationships through the combination of these different disciplines can provide significant value for the investigator and her organization Introduction to Algorithms for Data Mining and Machine Learning Xin-She Yang, 2019-06-17 Introduction to Algorithms

for Data Mining and Machine Learning introduces the essential ideas behind all key algorithms and techniques for data mining and machine learning along with optimization techniques Its strong formal mathematical approach well selected examples and practical software recommendations help readers develop confidence in their data modeling skills so they can process and interpret data for classification clustering curve fitting and predictions Masterfully balancing theory and practice it is especially useful for those who need relevant well explained but not rigorous proofs based background theory and clear guidelines for working with big data Presents an informal theorem free approach with concise compact coverage of all fundamental topics Includes worked examples that help users increase confidence in their understanding of key algorithms thus encouraging self study Provides algorithms and techniques that can be implemented in any programming language with each chapter including notes about relevant software packages INTRODUCTION TO DATA MINING WITH CASE STUDIES GUPTA, G.K., 2014-06-28 The field of data mining provides techniques for automated discovery of valuable information from the accumulated data of computerized operations of enterprises This book offers a clear and comprehensive introduction to both data mining theory and practice It is written primarily as a textbook for the students of computer science management computer applications and information technology. The book ensures that the students learn the major data mining techniques even if they do not have a strong mathematical background The techniques include data pre processing association rule mining supervised classification cluster analysis web data mining search engine guery mining data warehousing and OLAP To enhance the understanding of the concepts introduced and to show how the techniques described in the book are used in practice each chapter is followed by one or two case studies that have been published in scholarly journals Most case studies deal with real business problems for example marketing e commerce CRM Studying the case studies provides the reader with a greater insight into the data mining techniques. The book also provides many examples review questions multiple choice questions chapter end exercises and a good list of references and Web resources especially those which are easy to understand and useful for students A number of class projects have also been included

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