

Pearson International Edition

*Introduction to* **Data Mining**



Pang-Ning Tan • Michael Steinbach • Vipin Kumar

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**Pang-Ning Tan, Michael  
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Introduction to Data Mining Pang-Ning Tan, Michael Steinbach, Anuj Karpatne, Vipin Kumar, 2019 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* Pang-Ning and Michael Steinbach Tan, Intelligent Systems and Smart Infrastructure Brijesh Mishra, Rakesh Kumar Singh, Subodh Wairya, Manish Tiwari, 2023-02-16 This book covers the proceedings of ICISSE 2022 International Conference on Intelligent Systems and Smart Infrastructure held at Prayagraj Uttar Pradesh during April 21-22, 2022 The conference was jointly organised by Shambhunath Institute of Engineering and Technology Prayagraj UP India Institute of Engineering and Technology IET Lucknow U P India and Manipal University Jaipur Rajasthan India with an aim to provide a platform for researchers scientists technocrats academicians and engineers to exchange their innovative ideas and new challenges being faced in the field of emerging technologies The papers presented in the conference have been compiled in form of chapters to focus on the core technological developments in the emerging fields like machine learning intelligence systems smart infrastructure advanced power technology etc

Introduction to Data Mining: Pearson New International Edition PDF eBook Pang-Ning Tan, Michael Steinbach, Vipin Kumar, 2013-08-29 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 Quotes This book provides a comprehensive coverage of important data mining techniques Numerous examples are provided to lucidly illustrate the key concepts Sanjay Ranka University of Florida In my opinion this is currently the best data mining text book on the market I like the comprehensive coverage which spans all major data mining techniques including classification clustering and pattern mining association rules Mohammed Zaki Rensselaer Polytechnic Institute

*The SAGE Handbook of Online Research Methods* Nigel G Fielding, Raymond M Lee, Grant Blank, 2008-06-24 This

handbook is the first to provide comprehensive up to the minute coverage of contemporary and developing Internet and online social research methods spanning both quantitative and qualitative research applications The editors have brought together leading names in the field of online research to give a thoroughly up to date practical coverage richly illustrated with examples The chapters cover both methodological and procedural themes offering readers a sophisticated treatment of the practice and uses of Internet and online research that is grounded in the principles of research methodology Beginning with an examination of the significance of the Internet as a research medium the book goes on to cover research design data capture online surveys virtual ethnography and the internet as an archival resource and concludes by looking at potential directions for the future of Internet and online research The SAGE Handbook of Internet and Online Research Methods will be welcomed by anyone interested in the contemporary practice of computer mediated research and scholarship

Postgraduates researchers and methodologists from disciplines across the social sciences will find this an invaluable source of reference

**Introduction to Data Mining** Pang-Ning Tan,2016

**Managing Cyber Threats** Vipin Kumar,Jaideep

Srivastava,Aleksandar Lazarevic,2005-11-23 Modern society depends critically on computers that control and manage the systems on which we depend in many aspects of our daily lives While this provides conveniences of a level unimaginable just a few years ago it also leaves us vulnerable to attacks on the computers managing these systems In recent times the explosion in cyber attacks including viruses worms and intrusions has turned this vulnerability into a clear and visible threat Due to the escalating number and increased sophistication of cyber attacks it has become important to develop a broad range of techniques which can ensure that the information infrastructure continues to operate smoothly even in the presence of dire and continuous threats This book brings together the latest techniques for managing cyber threats developed by some of the world s leading experts in the area The book includes broad surveys on a number of topics as well as specific techniques It provides an excellent reference point for researchers and practitioners in the government academic and industrial

communities who want to understand the issues and challenges in this area of growing worldwide importance

*Ontology in Information Science* Ciza Thomas,2018-03-08 The book on Ontology in Information Science explores a broad set of ideas and presents some of the state of the art research in this field concisely in 12 chapters This book provides researchers and practitioners working in the field of ontology and information science an opportunity to share their theories methodologies experiences and experimental results related to ontology development and application in various areas It also includes the design aspects of domain ontologies considering the architecture development strategy and selection of tools The intended audience of this book will mainly consist of researchers research students and practitioners in the field of ontology and information science

*Introduction to Data Mining and its Applications* S. Sumathi,S.N. Sivanandam,2006-10-12 This book

explores the concepts of data mining and data warehousing a promising and flourishing frontier in database systems and presents 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 artificial intelligence machine learning neural networks statistics pattern recognition knowledge based systems knowledge acquisition information retrieval high performance computing and data visualization

**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 query 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

*Discovering Knowledge in Data* Daniel T. Larose,2005-01-28 Learn Data Mining by doing data mining Data mining can be revolutionary but only when it s done right 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 and Analytics** Kris Jamsa,2020-02-03 Data Mining and Analytics provides a broad and interactive overview of a rapidly growing field The exponentially increasing rate at which data is generated creates a corresponding need for professionals who can effectively handle its storage analysis and translation

*Data Mining* Pieter Adriaans,Dolf Zantinge,1996 Data mining is the activity of discovering hidden knowledge unexpected patterns and rules in large databases

Data mining is in turn linked to data warehousing the central storage of data The combination of data warehousing decision support and data mining indicates a fresh and totally different approach to information management Knowledge discover in databases KDD and data warehousing point in the direction of a completely new use of information in an organization that is as a strategic source of new opportunities The whole KDD process includes data selection cleaning coding and process using different pattern recognition techniques Setting up a data mining environment is not a trivial task and the long term aim is to create a self learning organization that makes optimal use of the information it generates

**Introduction To Data Mining And Its Application** Sumathi,2008-09-01

**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* Pang-Ning Tan,2005

**Principles of Data Mining** David J. Hand,Heikki Mannila,Padhraic Smyth,2001-08-17 The first truly interdisciplinary text on data mining blending the contributions of information science computer science and statistics The growing interest in data mining is motivated by a common problem across disciplines how does one store access model and ultimately describe and understand very large data sets Historically different aspects of data mining have been addressed independently by different disciplines This is the first truly interdisciplinary text on data mining blending the contributions of information science computer science and statistics The book consists of three sections The first foundations provides a tutorial overview of the principles underlying data mining algorithms and their application The presentation emphasizes intuition rather than rigor The second section data mining algorithms shows how algorithms are constructed to solve specific problems in a principled manner The algorithms covered include trees and rules for classification and regression association rules belief networks classical statistical models nonlinear models such as neural networks and local memory based models The third section shows how all of the preceding analysis fits together when applied to real world data mining problems Topics include the role of metadata how to handle missing data and data preprocessing

Advanced Data Mining Techniques David L. Olson,Dursun Delen,2008-01-01 This book covers the fundamental concepts of data mining to demonstrate the potential of gathering large sets of data and analyzing these data sets to gain useful business understanding The book is organized in three parts Part I introduces concepts Part II describes

and demonstrates basic data mining algorithms It also contains chapters on a number of different techniques often used in data mining Part III focuses on business applications of data mining     Introduction to Data Mining Mohammed J. Zaki,2003  
    **Discovering Knowledge in Data** Daniel T. Larose,2005

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