MINING VERY LARGE DATABASES WITH PARALLEL PROCESSING

by

Alex A. Freitas
Simon H. Lavington

Mining Very Large Databases With Parallel Processing

J Elliott

Mining Very Large Databases With Parallel Processing:

   Mining Very Large Databases with Parallel Processing Alex A. Freitas,Simon H. Lavington,2012-12-06 Mining Very Large Databases with Parallel Processing addresses the problem of large scale data mining It is an interdisciplinary text describing advances in the integration of three computer science areas namely intelligent machine learning based data mining techniques relational databases and parallel processing The basic idea is to use concepts and techniques of the latter two areas particularly parallel processing to speed up and scale up data mining algorithms The book is divided into three parts The first part presents a comprehensive review of intelligent data mining techniques such as rule induction instance based learning neural networks and genetic algorithms Likewise the second part presents a comprehensive review of parallel processing and parallel databases Each of these parts includes an overview of commercially available state of the art tools The third part deals with the application of parallel processing to data mining The emphasis is on finding generic cost effective solutions for realistic data volumes Two parallel computational environments are discussed the first excluding the use of commercial strength DBMS and the second using parallel DBMS servers It is assumed that the reader has a knowledge roughly equivalent to a first degree BSc in accurate sciences so that s he is reasonably familiar with basic concepts of statistics and computer science The primary audience for Mining Very Large Databases with Parallel Processing is industry data miners and practitioners in general who would like to apply intelligent data mining techniques to large amounts of data The book will also be of interest to academic researchers and postgraduate students particularly database researchers interested in advanced intelligent database applications and artificial intelligence researchers interested in industrial real world applications of machine learning   Parallel and Distributed Processing Jose Rolim,2003-06-26 This volume contains the proceedings from the workshops held in conjunction with the IEEE International Parallel and Distributed Processing Symposium IPDPS 2000 on 1 5 May 2000 in Cancun Mexico The workshopsprovidea forum for bringing together researchers practiti ers and designers from various backgrounds to discuss the state of the art in parallelism Theyfocusondi erentaspectsofparallelism fromruntimesystems to formal methods from optics to irregular problems from biology to networks of personal computers from embedded systems to programming environments the following workshops are represented in this volume Workshop on Personal Computer Based Networks of Workstations Workshop on Advances in Parallel and Distributed Computational Models Workshop on Par and Dist Comp in Image Video and Multimedia Workshop on High Level Parallel Prog Models and Supportive Env Workshop on High Performance Data Mining Workshop on Solving Irregularly Structured Problems in Parallel Workshop on Java for Parallel and Distributed Computing WorkshoponBiologicallyInspiredSolutionsto ParallelProcessingProblems Workshop on Parallel and Distributed Real Time Systems Workshop on Embedded HPC Systems and Applications Recon gurable Architectures Workshop Workshop on Formal Methods for Parallel Programming Workshop on Optics and Computer Science Workshop on Run Time Systems for

Parallel Programming Workshop on Fault Tolerant Parallel and Distributed Systems All papers published in the workshops proceedings were selected by the p gram committee on the basis of referee reports Each paper was reviewed by independent referees who judged the papers for originality quality and cons tency with the themes of the workshops **Euro-Par' 99 Parallel Processing** Patrick Amestoy,Philippe Berger,Michel Dayde,Iain Duff,Valerie Fraysse,Luc Giraud,Daniel Ruiz,2003-05-21 Euro Parisaninternationalconferencededicatedtothepromotionandadvan ment of all aspects of parallel computing The major themes can be divided into the broad categories of hardware software algorithms and applications for p allel computing The objective of Euro Par is to provide a forum within which to promote the development of parallel computing both as an industrial te nique and an academic discipline extending the frontier of both the state of the art and the state of the practice This is particularly important at a time when parallel computing is undergoing strong and sustained development and experiencing real industrial take up The main audience for and participants in Euro Parareseenasresearchersinacademicdepartments governmentlabora ries and industrial organisations Euro Par s objective is to become the primary choice of such professionals for the presentation of new results in their specic areas Euro Par is also interested in applications which demonstrate the e tiveness of the main Euro Par themes There is now a permanent Web site for the series http brahms fmi uni passau de cl europar where the history of the conference is described Euro Par is now sponsored by the Association of Computer Machinery and the International Federation of Information Processing Euro Par 99 The format of Euro Par 99follows that of the past four conferences and consists of a number of topics eachindividually monitored by a committee of four There were originally 23 topics for this year s conference The call for papers attracted 343 submissions of which 188 were accepted Of the papers accepted 4 were judged as distinguished 111 as regular and 73 as short papers **Progress in Artificial Intelligence. Knowledge Extraction, Multi-agent Systems, Logic Programming, and Constraint Solving** Pavel Brazdil,2001-12-05 This book constitutes the refereed proceedings of the 10th Portuguese Conference on Artificial Intelligence EPTA 2001 held in Porto Portugal in December 2001 The 21 revised long papers and 18 revised short papers were carefully reviewed and selected from a total of 88 submissions The papers are organized in topical sections on extraction of knowledge from databases AI techniques for financial time series analysis multi agent systems AI logics and logic programming constraint satisfaction and AI planning *Network and Parallel Computing* Hai Jin,Guangrong Gao,Zhiwei Xu,Hao Chen,2004-10-14 This proceedings contains the papers presented at the 2004 IFIP International Conference on Network and Parallel Computing NPC 2004 held at Wuhan China from October 18 to 20 2004 The goal of the conference was to establish an international forum for engineers and scientists to present their ideas and experiences in network and parallel computing A total of 338 submissions were received in response to the call for papers These papers werefrom Australia Brazil Canada China Finland France G many Hong Kong India Iran Italy Japan Korea Luxemburg Malaysia N way Spain Sweden Taiwan UK and USA Each submission was sent to at least three reviewers Each

paper was judged according to its originality inno tion readability and relevance to the expected audience Based on the reviews received a total of 69 papers were accepted to be included in the proceedings Among the 69 papers 46 were accepted as full papers and were presented at the conference Wealso accepted23papersasshortpapers eachofthesepaperswas given an opportunity to have a brief presentation at the conference followed by discussions in a poster session Thus due to the limited scope and time of the conference and the high number of submissions received only 20% of the total submissions were included in the nal program   *Applications of Machine Learning* Prashant Johri,Jitendra Kumar Verma,Sudip Paul,2020-05-04 This book covers applications of machine learning in artificial intelligence The specific topics covered include human language heterogeneous and streaming data unmanned systems neural information processing marketing and the social sciences bioinformatics and robotics etc It also provides a broad range of techniques that can be successfully applied and adopted in different areas Accordingly the book offers an interesting and insightful read for scholars in the areas of computer vision speech recognition healthcare business marketing and bioinformatics   **Parallel and Distributed Processing** ,2000   Data Mining and Knowledge Discovery ,2002   Advances in Distributed and Parallel Knowledge Discovery Hillol Kargupta,Philip Chan,2000 This book presents introductions to DKD and PKD extensive reviews of the field and state of the art techniques Foreword by Vipin Kumar Knowledge discovery and data mining KDD deals with the problem of extracting interesting associations classifiers clusters and other patterns from data The emergence of network based distributed computing environments has introduced an important new dimension to this problem distributed sources of data Traditional centralized KDD typically requires central aggregation of distributed data which may not always be feasible because of limited network bandwidth security concerns scalability problems and other practical issues Distributed knowledge discovery DKD works with the merger of communication and computation by analyzing data in a distributed fashion This technology is particularly useful for large heterogeneous distributed environments such as the Internet intranets mobile computing environments and sensor networks When the data sets are large scaling up the speed of the KDD process is crucial Parallel knowledge discovery PKD techniques addresses this problem by using high performance multiprocessor machines This book presents introductions to DKD and PKD extensive reviews of the field and state of the art techniques Contributors Rakesh Agrawal Khaled AlSabti Stuart Bailey Philip Chan David Cheung Vincent Cho Joydeep Ghosh Robert Grossman Yi ke Guo John Hale John Hall Daryl Hershberger Ching Tien Ho Erik Johnson Chris Jones Chandrika Kamath Hillol Kargupta Charles Lo Balinder Malhi Ron Musick Vincent Ng Byung Hoon Park Srinivasan Parthasarathy Andreas Prodromidis Foster Provost Jian Pun Ashok Ramu Sanjay Ranka Mahesh Sreenivas Salvatore Stolfo Ramesh Subramonian Janjao Sutiwaraphun Kagan Tummer Andrei Turinsky Beat W thrich Mohammed Zaki Joshua Zhang   *Applied Parallel Computing* ,2002   **International Conference on Algorithms and Architectures for Parallel Processing** ,2000   Proceedings, ... International Parallel Processing Symposium & ... Symposium on Parallel and Distributed Processing

,2000 **Principles of Distributed Database Systems** M. Tamer Özsu,Patrick Valduriez,2011-02-24 This third edition of a classic textbook can be used to teach at the senior undergraduate and graduate levels The material concentrates on fundamental theories as well as techniques and algorithms The advent of the Internet and the World Wide Web and more recently the emergence of cloud computing and streaming data applications has forced a renewal of interest in distributed and parallel data management while at the same time requiring a rethinking of some of the traditional techniques This book covers the breadth and depth of this re emerging field The coverage consists of two parts The first part discusses the fundamental principles of distributed data management and includes distribution design data integration distributed query processing and optimization distributed transaction management and replication The second part focuses on more advanced topics and includes discussion of parallel database systems distributed object management peer to peer data management web data management data stream systems and cloud computing New in this Edition New chapters covering database replication database integration multidatabase query processing peer to peer data management and web data management Coverage of emerging topics such as data streams and cloud computing Extensive revisions and updates based on years of class testing and feedback Ancillary teaching materials are available **Large-Scale Parallel Data Mining** Mohammed J. Zaki,Ching-Tien Ho,2003-07-31 With the unprecedented growth rate at which data is being collected and stored electronically today in almost all fields of human endeavor the efficient extraction of useful information from the data available is becoming an increasing scientific challenge and a massive economic need This book presents thoroughly reviewed and revised full versions of papers presented at a workshop on the topic held during KDD 99 in San Diego California USA in August 1999 complemented by several invited chapters and a detailed introductory survey in order to provide complete coverage of the relevant issues The contributions presented cover all major tasks in data mining including parallel and distributed mining frameworks associations sequences clustering and classification All in all the volume presents the state of the art in the young and dynamic field of parallel and distributed data mining methods It will be a valuable source of reference for researchers and professionals *Challenges of Information Technology Management in the 21st Century* Information Resources Management Association. International Conference,2000 As the 21st century begins we are faced with opportunities and challenges of available technology as well as pressured to create strategic and tactical plans for future technology Worldwide IT professionals are sharing and trading concepts and ideas for effective IT management and this co operation is what leads to solid IT management practices This volume is a collection of papers that present IT management perspectives from professionals around the world The papers seek to offer new ideas refine old ones and pose interesting scenarios to help the reader develop company sensitive management strategies *Data Mining* Nelson F. F. Ebecken,1998 Illustrating recent advances in data mining problems encompassing both original research results and practical development experiences this book features the proceedings of the International Conference on Data Mining held in

Rio de Janeiro in September 1998 Contributions from academia and industry covering such diverse areas as machine learning databases statistics knowledge acquisition data visualization and knowledge based systems are included

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