
MINING VERY LARGE DATABASES WITH PARALLEL PROCESSING

by
**Alex A. Freitas
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Mining Very Large Databases With Parallel Processing

Wolfgang Guggemos



Mining Very Large Databases With Parallel Processing:

Mining Very Large Databases with Parallel Processing Alex A. Freitas, Simon H. Lavington, 1997-11-30 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, 2000-04-19 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 workshops provide a forum for bringing together researchers practitioners and designers from various backgrounds to discuss the state of the art in parallelism They focus on different aspects of parallelism from runtime systems 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 Workshop on Biologically Inspired Solutions to Parallel Processing Problems Workshop on Parallel and Distributed Real Time Systems Workshop on Embedded HPC Systems and Applications Reconfigurable 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 program committee on the basis of referee reports Each paper was reviewed by independent referees who judged the papers for originality quality and consistency with the themes of the workshops *Rough Sets, Fuzzy Sets, Data Mining and Granular Computing* Aijun An, Jerzy Stefanowski, Sheela Ramanna, Cory Butz, Witold Pedrycz, 2007-08-22 This book constitutes the refereed proceedings of the 11th International Conference on Rough Sets Fuzzy Sets Data Mining and Granular Computing RSFDGrC 2007 held in Toronto Canada in May 2007 in conjunction with the Second International Conference on Rough Sets and Knowledge Technology RSKT 2007 both as part of the Joint Rough Set Symposium JRS 2007 High Performance Computing for Computational Science - VECPAR 2004 Michel Daydé, 2005-04-28 This book constitutes the thoroughly refereed post proceedings of the 6th International Conference on High Performance Computing for Computational Science VECPAR 2004 held in Valencia Spain in June 2004 The 48 revised full papers presented together with 5 invited papers were carefully selected during two rounds of reviewing and improvement from initially 130 contributions The papers are organized in topical sections on large scale computations data management and data mining GRID computing infrastructure cluster computing parallel and distributed computing and computational linear and non linear algebra Euro-Par' 99 Parallel Processing Patrick Amestoy, Philippe Berger, Michel Daydé, Iain Duff, Valerie Frayssé, Luc Giraud, Daniel Ruiz, 2003-05-21 Euro Par is an international conference dedicated to the promotion and advancement of all aspects of parallel computing The major themes can be divided into the broad categories of hardware software algorithms and applications for parallel computing The objective of Euro Par is to provide a forum within which to promote the development of parallel computing both as an industrial technique 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 Par are seen as researchers in academic departments government laboratories and industrial organisations Euro Par's objective is to become the primary choice of such professionals for the presentation of new results in their specific areas Euro Par is also interested in applications which demonstrate the effectiveness of the main Euro Par themes There is now a permanent Web site for the series <http://brahms.fmi.uni-passau.de/c1/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 99 follows that of the past four conferences and consists of a number of topics each individually 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

Big Data Analytics in HIV/AIDS Research Al Mazari, Ali, 2018-04-27 With the advent of new technologies

in big data science the study of medical problems has made significant progress Connecting medical studies and computational methods is crucial for the advancement of the medical industry Big Data Analytics in HIV AIDS Research provides emerging research on the development and implementation of computational techniques in big data analysis for biological and medical practices While highlighting topics such as deep learning management software and molecular modeling this publication explores the various applications of data analysis in clinical decision making This book is a vital resource for medical practitioners nurses scientists researchers and students seeking current research on the connections between data analytics in the field of medicine

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

Pattern Recognition and Machine Intelligence Rajat K. De, 2007-11-29 This book constitutes the refereed proceedings of the Second International Conference on Pattern Recognition and Machine Intelligence PReMI 2007 held in Kolkata India in December 2007 The 82 revised papers presented were carefully reviewed and selected from 241 submissions The papers are organized in topical sections on pattern recognition image analysis soft computing and applications data mining and knowledge discovery bioinformatics signal and speech processing document analysis and text mining biometrics and video analysis

Big Data Analytics for Satellite Image Processing and Remote Sensing Swarnalatha, P., Sevugan, Prabu, 2018-03-09 The scope of image processing and recognition has broadened due to the gap in scientific visualization Thus new imaging techniques have developed and it is imperative to study this progression for optimal utilization Big Data Analytics for Satellite Image Processing and Remote Sensing is a critical scholarly resource that examines the challenges and difficulties of implementing big data in image processing for remote sensing and related areas Featuring coverage on a broad range of topics such as distributed computing parallel processing and spatial data this book is geared towards scientists professionals researchers and academicians seeking current research on the use of big data analytics in satellite image processing and remote sensing

Learning from Data Streams João Gama, Mohamed Medhat Gaber, 2007-09-20 Sensor networks consist of distributed autonomous devices that cooperatively monitor an environment Sensors are equipped with capacities to store information in memory process this information and communicate with their neighbors Processing data streams generated from wireless sensor networks has raised new research challenges over the last few years due to the huge numbers of data streams to be managed continuously and at a very high rate The book provides the reader with a comprehensive overview of stream data processing including famous prototype implementations like the Nile system and the

TinyOS operating system The set of chapters covers the state of art in data stream mining approaches using clustering predictive learning and tensor analysis techniques and applying them to applications in security the natural sciences and education This research monograph delivers to researchers and graduate students the state of the art in data stream processing in sensor networks The huge bibliography offers an excellent starting point for further reading and future research

Medical Big Data and Internet of Medical Things Aboul Hassanien, Nilanjan Dey, Surekha Borra, 2018-10-25 Big data and the Internet of Things IoT play a vital role in prediction systems used in biological and medical applications particularly for resolving issues related to disease biology at different scales Modelling and integrating medical big data with the IoT helps in building effective prediction systems for automatic recommendations of diagnosis and treatment The ability to mine process analyse characterize classify and cluster a variety and wide volume of medical data is a challenging task There is a great demand for the design and development of methods dealing with capturing and automatically analysing medical data from imaging systems and IoT sensors Addressing analytical and legal issues and research on integration of big data analytics with respect to clinical practice and clinical utility architectures and clustering techniques for IoT data processing effective frameworks for removal of misclassified instances practicality of big data analytics methodological and technical issues potential of Hadoop in managing healthcare data is the need of the hour This book integrates different aspects used in the field of healthcare such as big data IoT soft computing machine learning augmented reality organs on chip personalized drugs implantable electronics integration of bio interfaces and wearable sensors devices practical body area network BAN and architectures of web systems Key Features Addresses various applications of Medical Big Data and Internet of Medical Things in real time environment Highlights recent innovations designs developments and topics of interest in machine learning techniques for classification of medical data Provides background and solutions to existing challenges in Medical Big Data and Internet of Medical Things Provides optimization techniques and programming models to parallelize the computationally intensive tasks in data mining of medical data Discusses interactions advantages limitations challenges and future perspectives of IoT based remote healthcare monitoring systems Includes data privacy and security analysis of cryptography methods for the Web of Medical Things WoMT Presents case studies on the next generation medical chair electronic nose and pill cam are also presented

High-Performance Computing and Networking Marian Bubak, 2000-04-28 This book constitutes the refereed proceedings of the 8th International Conference on High Performance Computing and Networking HPCN Europe 2000 held in Amsterdam The Netherlands in May 2000 The 52 revised full papers presented together with 34 revised posters were carefully reviewed for inclusion in the book The papers are organized in sections on problem solving environments metacomputing load balancing numerical parallel algorithms virtual enterprises and virtual laboratories cooperation coordination Web based tools for tele working monitoring and performance low level algorithms Java in HPCN cluster computing data analysis and applications in a variety of fields

Encyclopedia of Parallel

Computing David Padua, 2011-09-08 Containing over 300 entries in an A Z format the Encyclopedia of Parallel Computing provides easy intuitive access to relevant information for professionals and researchers seeking access to any aspect within the broad field of parallel computing Topics for this comprehensive reference were selected written and peer reviewed by an international pool of distinguished researchers in the field The Encyclopedia is broad in scope covering machine organization programming languages algorithms and applications Within each area concepts designs and specific implementations are presented The highly structured essays in this work comprise synonyms a definition and discussion of the topic bibliographies and links to related literature Extensive cross references to other entries within the Encyclopedia support efficient user friendly searchers for immediate access to useful information Key concepts presented in the Encyclopedia of Parallel Computing include laws and metrics specific numerical and non numerical algorithms asynchronous algorithms libraries of subroutines benchmark suites applications sequential consistency and cache coherency machine classes such as clusters shared memory multiprocessors special purpose machines and dataflow machines specific machines such as Cray supercomputers IBM s cell processor and Intel s multicore machines race detection and auto parallelization parallel programming languages synchronization primitives collective operations message passing libraries checkpointing and operating systems Topics covered Speedup Efficiency Isoefficiency Redundancy Amdahls law Computer Architecture Concepts Parallel Machine Designs Benmarks Parallel Programming concepts design Algorithms Parallel applications This authoritative reference will be published in two formats print and online The online edition features hyperlinks to cross references and to additional significant research Related Subjects supercomputing high performance computing distributed computing

Computational Intelligence in Industrial Application Yanglv Ling, 2015-07-28 These proceedings of the 2014 Pacific Asia Workshop on Computational Intelligence in Industrial Application CIIA 2014 include 81 peer reviewed papers The topics covered in the book include 1 Computer Intelligence 2 Application of Computer Science and Communication 3 Industrial Engineering Product Design and Manufacturing 4 Automatio

Knowledge Discovery in Databases: PKDD 2004 Jean-Francois Boulicaut, Floriana Esposito, Fosca Giannotti, Dino Pedreschi, 2004-09-10 This book constitutes the refereed proceedings of the 8th European Conference on Principles and Practice of Knowledge Discovery in Databases PKDD 2004 held in Pisa Italy in September 2004 jointly with ECML 2004 The 39 revised full papers and 9 revised short papers presented together with abstracts of 5 invited talks were carefully reviewed and selected from 194 papers submitted to PKDD and 107 papers submitted to both PKDD and ECML The papers present a wealth of new results in knowledge discovery in databases and address all current issues in the area

Partitional Clustering Algorithms M. Emre Celebi, 2014-11-07 This book focuses on partitional clustering algorithms which are commonly used in engineering and computer scientific applications The goal of this volume is to summarize the state of the art in partitional clustering The book includes such topics as center based clustering competitive learning clustering and density based clustering Each chapter is contributed by

a leading expert in the field 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 Hersher 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 **Metaheuristics for Big Data** Clarisse Dhaenens, Laetitia Jourdan, 2016-08-16 Big Data is a new field with many technological challenges to be understood in order to use it to its full potential These challenges arise at all stages of working with Big Data beginning with data generation and acquisition The storage and management phase presents two critical challenges infrastructure for storage and transportation and conceptual models Finally to extract meaning from Big Data requires complex analysis Here the authors propose using metaheuristics as a solution to these challenges they are first able to deal with large size problems and secondly flexible and therefore easily adaptable to different types of data and different contexts The use of metaheuristics to overcome some of these data mining challenges is introduced and justified in the first part of the book alongside a specific protocol for the performance evaluation of algorithms An introduction to metaheuristics follows The second part of the book details a number of data mining tasks including clustering association rules supervised classification and feature selection before explaining how metaheuristics can be used to deal with them This book is designed to be self contained so that readers can understand all of the concepts discussed within it and to provide an overview of recent applications of metaheuristics to knowledge discovery problems in the context of Big Data **Fog Computing, Deep Learning and Big Data Analytics-Research Directions** C.S.R. Prabhu, 2019-01-04 This book provides a comprehensive picture of fog computing technology including of fog architectures

latency aware application management issues with real time requirements security and privacy issues and fog analytics in wide ranging application scenarios such as M2M device communication smart homes smart vehicles augmented reality and transportation management This book explores the research issues involved in the application of traditional shallow machine learning and deep learning techniques to big data analytics It surveys global research advances in extending the conventional unsupervised or clustering algorithms extending supervised and semi supervised algorithms and association rule mining algorithms to big data Scenarios Further it discusses the deep learning applications of big data analytics to fields of computer vision and speech processing and describes applications such as semantic indexing and data tagging Lastly it identifies 25 unsolved research problems and research directions in fog computing as well as in the context of applying deep learning techniques to big data analytics such as dimensionality reduction in high dimensional data and improved formulation of data abstractions along with possible directions for their solutions **Oracle9i RAC** Michael R. Ault, Mike Ault, Madhu Tamma, 2003 Combining the expertise of two world renowned RAC experts Oracle9i RAC is the first of its kind reference for RAC and TAF technology

Reviewing **Mining Very Large Databases With Parallel Processing**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is really astonishing. Within the pages of "**Mining Very Large Databases With Parallel Processing**," an enthralling opus penned by a highly acclaimed wordsmith, readers embark on an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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