



Mining Of Massive Datasets

M Lipman

Mining Of Massive Datasets:

Mining of Massive Datasets Jure Leskovec, Anand Rajaraman, Jeffrey David Ullman, 2014-11-13 Written by leading authorities in database and Web technologies this book is essential reading for students and practitioners alike. The popularity of the Web and Internet commerce provides many extremely large datasets from which information can be gleaned by data mining. This book focuses on practical algorithms that have been used to solve key problems in data mining and can be applied successfully to even the largest datasets. It begins with a discussion of the map reduce framework an important tool for parallelizing algorithms automatically. The authors explain the tricks of locality sensitive hashing and stream processing algorithms for mining data that arrives too fast for exhaustive processing. Other chapters cover the PageRank idea and related tricks for organizing the Web, the problems of finding frequent itemsets and clustering. This second edition includes new and extended coverage on social networks, machine learning and dimensionality reduction.

Mining of Massive Datasets, Second Edition Jure Leskovec, 2014 **Mining of Massive Datasets** Din Wasem, 2014-11-03 Big data is a relative term describing a situation where the volume, velocity and variety of data exceed an organization's storage or compute capacity for accurate and timely decision making. Big data is not a single technology but a combination of old and new technologies that helps companies gain actionable insight. Therefore big data is the capability to manage a huge volume of disparate data at the right speed and within the right time frame to allow real time analysis and reaction. As we note earlier in this chapter big data is typically broken down by three characteristics: Volume. How much data? Velocity. How fast that data is processed. Variety. The various types of data. Although it's convenient to simplify big data into the three Vs, it can be misleading and overly simplistic. For example, you may be managing a relatively small amount of very disparate complex data or you may be processing a huge volume of very simple data. That simple data may be all structured or all unstructured. Even more important is the fourth V: veracity. How accurate is that data in predicting business value? Do the results of a big data analysis actually make sense? Determining relevant data is key to delivering value from massive amounts of data. However, big data is defined less by volume which is a constantly moving target than by its ever increasing variety, velocity, variability and complexity. [Compression Schemes for Mining Large Datasets](#) T. Ravindra Babu, M. Narasimha Murty, S.V. Subrahmanyam, 2013-11-19 This book addresses the challenges of data abstraction generation using a least number of database scans compressing data through novel lossy and non lossy schemes and carrying out clustering and classification directly in the compressed domain. Schemes are presented which are shown to be efficient both in terms of space and time while simultaneously providing the same or better classification accuracy. Features describes a non lossy compression scheme based on run length encoding of patterns with binary valued features. It proposes a lossy compression scheme that recognizes a pattern as a sequence of features and identifying subsequences examines whether the identification of prototypes and features can be achieved simultaneously through lossy compression and efficient clustering.

discusses ways to make use of domain knowledge in generating abstraction reviews optimal prototype selection using genetic algorithms suggests possible ways of dealing with big data problems using multiagent systems

Multiscale and Multiresolution Methods Timothy J. Barth, Tony Chan, Robert Haimes, 2012-12-06 Many computationally challenging problems omnipresent in science and engineering exhibit multiscale phenomena so that the task of computing or even

representing all scales of action is computationally very expensive unless the multiscale nature of these problems is exploited in a fundamental way Some diverse examples of practical interest include the computation of fluid turbulence structural analysis of composite materials terabyte data mining image processing and a multitude of others This book consists of both invited and contributed articles which address many facets of efficient multiscale representation and scientific computation from varied viewpoints such as hierarchical data representations multilevel algorithms algebraic homogenization and others This book should be of particular interest to readers interested in recent and emerging trends in multiscale and

multiresolution computation with application to a wide range of practical problems

Artificial Intelligence in Theory and Practice III Max Bramer, 2010-08-26 The papers in this volume comprise the refereed proceedings of the conference Artificial Intelligence in Theory and Practice IFIP AI 2010 which formed part of the 21st World Computer Congress of IFIP the

International Federation for Information Processing WCC 2010 in Brisbane Australia in September 2010 The conference was organized by the IFIP Technical Committee on Artificial Intelligence Technical Committee 12 and its Working Group 12.5 Artificial Intelligence Applications All papers were reviewed by at least two members of our Program Committee final decisions were made by the Executive Program Committee which comprised John Debenham University of Technology Sydney Australia Ilias Maglogiannis University of Central Greece Lamia Greece Eunika Mercier Laurent KIM France and myself The best papers were selected for the conference either as long papers maximum 10 pages or as short papers maximum 5 pages and are included in this volume The international nature of IFIP is amply reflected in the large number of countries represented here I should like to thank the Conference Chair Tharam Dillon for all his efforts and the members of our Program Committee for reviewing papers under a very tight deadline

Encyclopedia of Information Science and Technology, Fourth Edition Khosrow-Pour, D.B.A., Mehdi, 2017-06-20 In recent years our world has experienced a profound shift and progression in available computing and knowledge sharing innovations These emerging advancements have developed at a rapid pace disseminating into and affecting numerous aspects of contemporary society This has created a pivotal need for an innovative compendium encompassing the latest trends concepts and issues surrounding this relevant discipline area During the past 15 years the Encyclopedia of Information Science and Technology has become recognized as one of the landmark sources of the latest knowledge and discoveries in this discipline The Encyclopedia of Information Science and Technology Fourth Edition is a 10 volume set which includes 705 original and previously unpublished research articles covering a full range of perspectives applications and techniques contributed by thousands of experts and

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Advanced Methodologies and Technologies in Network Architecture, Mobile Computing, and Data Analytics Khosrow-Pour, D.B.A., Mehdi, 2018-10-19 From cloud computing to data analytics society stores vast supplies of information through wireless networks and mobile computing As organizations are becoming increasingly more wireless ensuring the security and seamless function of electronic gadgets while creating a strong network is imperative Advanced Methodologies and Technologies in Network Architecture Mobile Computing and Data Analytics highlights the challenges associated with creating a strong network architecture in a perpetually online society Readers will learn various methods in building a seamless mobile computing option and the most effective means of analyzing big data This book is an important resource for information technology professionals software developers data analysts graduate level students researchers computer engineers and IT specialists seeking modern information on emerging methods in data mining information technology and wireless networks

Underestimation and Classification of Massive Datasets Via Mathematical Programming Michael Eugene Thompson, 2007

Current Index to Statistics, Applications,

Methods and Theory ,1999 The Current Index to Statistics CIS is a bibliographic index of publications in statistics probability and related fields

Journal of Computational and Graphical Statistics ,1999

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Program Institute for Operations Research and the Management Sciences. National Meeting, 1998

Data Mining V A. Zanasi, Nelson F. F. Ebecken, C. A. Brebbia, 2004 Illustrating recent advances in data mining problems and encompassing both original research results and practical development experience this work contains papers from a September 2004 conference Contributions from academia and industry are grouped in sections on text and web mining techniques such as clustering and categorization applications in business industry and government and applications in customer relationship management Material presented here will be of interest to researchers and application developers working in areas such as statistics knowledge acquisition data analysis IT data visualization and business and industry The US office of WIT Press is

Computational Mechanics Annotation 2004 Book News Inc Portland OR booknews.com

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CIKM ,2002

Comprehensive Chemometrics Steven Brown, Roma Tauler, Beata Walczak, 2020-05-26 Comprehensive Chemometrics Second Edition Four Volume Set features expanded and updated coverage along with new content that covers advances in the field since the previous edition published in 2009 Subject of note include updates in the fields of multidimensional and megavariate data analysis omics data analysis big chemical and biochemical data analysis data fusion

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Proceedings of the ... International Conference on Information and Knowledge Management ,2004

Algorithms for Mining Large Collections of Time Series and Multimedia Xiaopeng Xi,2007 **CIKM 2004** David A. Evans,2004 33rd International Conference on Very Large Data Bases ,2007 **Mathematical Methods for Knowledge Discovery and Data Mining** Giovanni Felici,Carlo Vercellis,2008 Annotation The field of data mining has seen a demand in recent years for the development of ideas and results in an integrated structure Mathematical Methods for Knowledge Discovery Bayesian methods data visualization kernel methods neural networks text speech and image recognition and many others This Premier Reference Source is an invaluable resource for scholars and practitioners in the fields of biomedicine engineering finance and insurance manufacturing marketing performance measurement and telecommunications

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