
KNOWLEDGE DISCOVERY AND MEASURES OF INTEREST

Robert J. Hilderman
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Knowledge Discovery And Measures Of Interest

**Alípio Jorge, Luís Torgo, Pavel
Brazdil, Rui Camacho, João Gama**



Knowledge Discovery And Measures Of Interest:

Knowledge Discovery and Measures of Interest Robert J. Hilderman, Howard J. Hamilton, 2013-03-14 Knowledge Discovery and Measures of Interest is a reference book for knowledge discovery researchers practitioners and students The knowledge discovery researcher will find that the material provides a theoretical foundation for measures of interest in data mining applications where diversity measures are used to rank summaries generated from databases The knowledge discovery practitioner will find solid empirical evidence on which to base decisions regarding the choice of measures in data mining applications The knowledge discovery student in a senior undergraduate or graduate course in databases and data mining will find the book is a good introduction to the concepts and techniques of measures of interest In Knowledge Discovery and Measures of Interest we study two closely related steps in any knowledge discovery system the generation of discovered knowledge and the interpretation and evaluation of discovered knowledge In the generation step we study data summarization where a single dataset can be generalized in many different ways and to many different levels of granularity according to domain generalization graphs In the interpretation and evaluation step we study diversity measures as heuristics for ranking the interestingness of the summaries generated The objective of this work is to introduce and evaluate a technique for ranking the interestingness of discovered patterns in data It consists of four primary goals To introduce domain generalization graphs for describing and guiding the generation of summaries from databases To introduce and evaluate serial and parallel algorithms that traverse the domain generalization space described by the domain generalization graphs To introduce and evaluate diversity measures as heuristic measures of interestingness for ranking summaries generated from databases To develop the preliminary foundation for a theory of interestingness within the context of ranking summaries generated from databases Knowledge Discovery and Measures of Interest is suitable as a secondary text in a graduate level course and as a reference for researchers and practitioners in industry

Knowledge Discovery in Databases: PKDD 2005 Alípio Jorge, Luís Torgo, Pavel Brazdil, Rui Camacho, João Gama, 2005-11-07 The European Conference on Machine Learning ECML and the European Conference on Principles and Practice of Knowledge Discovery in Databases PKDD were jointly organized this year for the fth time in a row after some years of mutual independence before After Freiburg 2001 Helsinki 2002 Cavtat 2003 and Pisa 2004 Porto received the 16th edition of ECML and the 9th PKDD in October 3 7 Having the two conferences together seems to be working well 585 different paper submissions were received for both events which maintains the high submission standard of last year Of these 335 were submitted to ECML only 220 to PKDD only and 30 to both Such a high volume of scientific work required a tremendous effort from Area Chairs Program Committee members and some additional reviewers On average PC members had 10 papers to evaluate and Area Chairs had 25 papers to decide upon We managed to have 3 highly qualified independent reviews per paper with very few exceptions and one additional overall input from one of the Area Chairs After the authors responses and the online discussions for many of the papers we

arrived at the final selection of 40 regular papers for ECML and 35 for PKDD. Besides these 32 others were accepted as short papers for ECML and 35 for PKDD. This represents a joint acceptance rate of around 13% for regular papers and 25% overall. We thank all involved for all the effort with reviewing and selection of papers. Besides the core technical program, ECML and PKDD had 6 invited speakers, 10 workshops, 8 tutorials, and a Knowledge Discovery Challenge. *Knowledge Discovery in Databases: PKDD 2004* Jean-Francois Boulicaut, Floriana Esposito, Fosca Giannotti, Dino Pedreschi, 2004-11-03. The proceedings of ECML/PKDD 2004 are published in two separate albeit intertwined volumes: the Proceedings of the 15th European Conference on Machine Learning (LNAI 3201) and the Proceedings of the 8th European Conference on Principles and Practice of Knowledge Discovery in Databases (LNAI 3202). The two conferences were co-located in Pisa, Tuscany, Italy, during September 20-24, 2004. It was the fourth time in a row that ECML and PKDD were co-located after the successful co-locations in Freiburg 2001, Helsinki 2002, and Cavtat Dubrovnik 2003; it became clear that researchers strongly supported the organization of a major scientific event about machine learning and data mining in Europe. We are happy to provide some statistics about the conferences: 581 different papers were submitted to ECML/PKDD, about a 75% increase over 2003; 280 were submitted to ECML 2004 only, 194 were submitted to PKDD 2004 only, and 107 were submitted to both. Around half of the authors for submitted papers are from outside Europe, which is a clear indicator of the increasing attractiveness of ECML/PKDD. The Program Committee members were deeply involved in what turned out to be a highly competitive selection process. We assigned each paper to 3 viewers, deciding on the appropriate PC for papers submitted to both ECML and PKDD. As a result, ECML PC members reviewed 312 papers and PKDD PC members reviewed 269 papers. We accepted for publication regular papers: 45 for ECML 2004 and 39 for PKDD 2004, and short papers that were associated with poster presentations: 6 for ECML 2004 and 9 for PKDD 2004. The global acceptance rate was 14.5% for regular papers, 17% if we include the short papers.

Data Mining and Knowledge Discovery Handbook Oded Maimon, Lior Rokach, 2010-09-10. Knowledge Discovery demonstrates intelligent computing at its best and is the most desirable and interesting end product of Information Technology. To be able to discover and to extract knowledge from data is a task that many researchers and practitioners are endeavoring to accomplish. There is a lot of hidden knowledge waiting to be discovered; this is the challenge created by today's abundance of data. *Data Mining and Knowledge Discovery Handbook, Second Edition* organizes the most current concepts, theories, standards, methodologies, trends, challenges, and applications of data mining, DM, and knowledge discovery in databases (KDD) into a coherent and unified repository. This handbook first surveys, then provides comprehensive yet concise algorithmic descriptions of methods, including classic methods plus the extensions and novel methods developed recently. This volume concludes with in-depth descriptions of data mining applications in various interdisciplinary industries, including finance, marketing, medicine, biology, engineering, telecommunications, software, and security. *Data Mining and Knowledge Discovery Handbook, Second Edition* is designed for research scientists, libraries, and advanced level students in

computer science and engineering as a reference This handbook is also suitable for professionals in industry for computing applications information systems management and strategic research management

An Introduction to Knowledge Engineering Simon Kendal, Malcolm Creen, 2007-08-08 An Introduction to Knowledge Engineering presents a simple but detailed exp ration of current and established work in the eld of knowledge based systems and related technologies Its treatment of the increasing variety of such systems is designed to provide the reader with a substantial grounding in such techno gies as expert systems neural networks genetic algorithms case based reasoning systems data mining intelligent agents and the associated techniques and meth ologies The material is reinforced by the inclusion of numerous activities that provide opportunities for the reader to engage in their own research and re ection as they progress through the book In addition self assessment questions allow the student to check their own understanding of the concepts covered The book will be suitable for both undergraduate and postgraduate students in computing science and related disciplines such as knowledge engineering arti cial intelligence intelligent systems cognitive neuroscience robotics and cybernetics

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Social Computing and Behavioral Modeling Huan Liu, John Salerno, Michael J. Young, 2009-04-05 Social computing is concerned with the study of social behavior and social c text based on computational systems Behavioral modeling reproduces the social behavior and allows for experimenting scenario planning and deep understa ing of behavior patterns and potential outcomes The pervasive use of computer and Internet technologies provides an unprecedented environment of various cial activities Social computing facilitates behavioral modeling in model building analysis pattern mining and prediction Numerous interdisciplinary and inter pendent systems are created and used to represent the various social and physical systems for investigating the interactions between groups communities or nati states This requires joint efforts to take advantage of the state of the art research from multiple disciplines social computing and behavioral modeling in order to document lessons learned and develop novel theories experiments and methodo gies in terms of social physical psychological and governmental mechanisms The goal is to enable us to experiment create and recreate an operational environment with a better understanding of the contributions from each individual discipline forging joint interdisciplinary efforts This is the second international workshop on Social Computing Behavioral Modeling and Prediction The submissions were from Asia Australia Europe and America Since SBP09 is a single track workshop we could not accept all the good submissions The accepted papers cover a wide range of interesting topics

Post-Mining of Association Rules: Techniques for Effective Knowledge Extraction Zhao, Yanchang, Zhang, Chengqi, Cao, Longbing, 2009-05-31 Provides a systematic collection on post mining summarization and presentation of association rules and new forms of association rules *Knowledge-Based Systems, Four-Volume Set* Cornelius T. Leondes, 2000-07-11 The design of knowledge systems is finding myriad applications from corporate databases to general decision support in areas as diverse as engineering manufacturing and other industrial processes medicine business and economics In engineering for example knowledge bases can be utilized for reliable electric power system operation In medicine they support complex diagnoses while in business they inform the process of strategic planning Programmed securities trading and the defeat of chess champion Kasparov by IBM's Big Blue are two familiar examples of dedicated knowledge bases in combination with an expert system for decision making With volumes covering Implementation Optimization Computer Techniques and Systems and Applications this comprehensive set constitutes a unique reference source for students practitioners and researchers in computer science engineering and the broad range of applications areas for knowledge based systems

Knowledge Discovery in Databases: PKDD 2006 Johannes Fürnkranz, Tobias Scheffer, Myra Spiliopoulou, 2006-09-15 This book constitutes the refereed proceedings of the 10th European Conference on Principles and Practice of Knowledge Discovery in Databases PKDD 2006 The book presents 36 revised full papers and 26 revised short papers together with abstracts of 5 invited talks carefully reviewed and selected from 564 papers submitted The papers offer a wealth of new results in knowledge discovery in databases and address all current issues in the area

Rough Sets and Knowledge Technology Tianrui Li, Hung Son Nguyen, Guoyin Wang, Jerzy W. Grzymala-Busse, Ryszard Janicki, Aboul Ella Hassanien, Hong Yu, 2012-07-27 This book constitutes the refereed proceedings of the 7th International Conference on Rough Sets and Knowledge Technology RSKT 2012 held in Chengdu China during August 2012 as one of the co located conferences of the 2012 Joint Rough Set Symposium JRS 2012 The 63 revised papers including 42 regular and 21 short papers were carefully reviewed and selected from numerous submissions The papers are organized in topical sections on rough sets and its generalizations rough sets in data and knowledge processing knowledge technology advances in granular computing AGC 2012 workshop decision theoretic rough set model and applications special session intelligent decision making and granular computing special session rough set foundations special session

Advances in Applied Artificial Intelligence Moonis Ali, Richard Dapoigny, 2006-06-24 This book constitutes the refereed proceedings of the 19th International Conference on Industrial and Engineering Applications of Artificial Intelligence and Expert Systems IEA AIE 2006 held in Annecy France June 2006 The book presents 134 revised full papers together with 3 invited contributions organized in topical sections on multi agent systems decision support genetic algorithms data mining and knowledge discovery fuzzy logic knowledge engineering machine learning speech recognition systems for real life applications and more

Data Mining and Knowledge Discovery Handbook Oded Z. Maimon, Oded Maimon, Lior Rokach, 2005 Organizes major

concepts theories methodologies trends challenges and applications of data mining DM and knowledge discovery in databases KDD This book provides algorithmic descriptions of classic methods and also suitable for professionals in fields such as computing applications information systems management and more

Advances in Knowledge Discovery and Data Mining De-Nian Yang, Xing Xie, Vincent S. Tseng, Jian Pei, Jen-Wei Huang, Jerry Chun-Wei Lin, 2024-04-24 The 6 volume set LNAI 14645 14650 constitutes the proceedings of the 28th Pacific Asia Conference on Knowledge Discovery and Data Mining PAKDD 2024 which took place in Taipei Taiwan during May 7 10 2024 The 177 papers presented in these proceedings were carefully reviewed and selected from 720 submissions They deal with new ideas original research results and practical development experiences from all KDD related areas including data mining data warehousing machine learning artificial intelligence databases statistics knowledge engineering big data technologies and foundations

Trends in Applied Intelligent Systems Nicolás García-Pedrajas, Francisco Herrera, Colin Fyfe, José Manuel Benítez Sánchez, Moonis Ali, 2010-05-20 The three volume set LNAI 6096 LNAI 6097 and LNAI 6098 constitutes the thoroughly refereed conference proceedings of the 23rd International Conference on Industrial Engineering and Other Applications of Applied Intelligent Systems IEA AIE 2010 held in Cordoba Spain in June 2010 The total of 119 papers selected for the proceedings were carefully reviewed and selected from 297 submissions The contributions highlight new trends and frontiers of applied artificial intelligence and show how new research could lead to new and innovative applications

Rough Sets, Fuzzy Sets, Data Mining, and Granular Computing Dominik Ślęzak, 2005-08-22 The two volume set LNAI 3641 and LNAI 3642 constitutes the refereed proceedings of the 10th International Conference on Rough Sets Fuzzy Sets Data Mining and Granular Computing RSFDGrC 2005 held in Regina Canada in August September 2005 The 119 revised full papers presented were carefully reviewed and selected from a total of 277 submissions They comprise the two volumes together with 6 invited papers 22 approved workshop papers and 5 special section papers that all were carefully selected and thoroughly revised The first volume includes 75 contributions related to rough set approximations rough algebraic foundations feature selection and reduction reasoning in information systems rough probabilistic approaches rough fuzzy hybridization fuzzy methods in data analysis evolutionary computing machine learning approximate and uncertain reasoning probabilistic network models spatial and temporal reasoning non standard logics and granular computing The second volume contains 77 contributions and deals with rough set software data mining hybrid and hierarchical methods information retrieval image recognition and processing multimedia applications medical applications web content analysis business and industrial applications the approved workshop papers and the papers accepted for a special session on intelligent and sapient systems

Statistical Implicative Analysis Régis Gras, Einoshin Suzuki, Fabrice Guillet, Filippo Spagnolo, 2008-07-06 Statistical implicative analysis is a data analysis method created by Régis Gras almost thirty years ago which has a significant impact on a variety of areas ranging from pedagogical and psychological research to data mining Statistical implicative analysis SIA provides a

framework for evaluating the strength of implications such implications are formed through common knowledge acquisition techniques in any learning process human or artificial This new concept has developed into a unifying methodology and has generated a powerful convergence of thought between mathematicians statisticians psychologists specialists in pedagogy and last but not least computer scientists specialized in data mining This volume collects significant research contributions of several rather distinct disciplines that benefit from SIA Contributions range from psychological and pedagogical research bioinformatics knowledge management and data mining

Data Warehousing and Knowledge Discovery Alfredo Cuzzocrea, Umeshwar Dayal, 2011-08-19 This book constitutes the refereed proceedings of the 13th International Conference on Data Warehousing and Knowledge Discovery DaWak 2011 held in Toulouse France in August September 2011 The 37 revised full papers presented were carefully reviewed and selected from 119 submissions The papers are organized in topical sections on physical and conceptual data warehouse models data warehousing design methodologies and tools data warehouse performance and optimization pattern mining matrix based mining techniques and stream sensor and time series mining

Data Mining and Knowledge Discovery Technologies Tanian, David, 2008-01-31 As information technology continues to advance in massive increments the bank of information available from personal financial and business electronic transactions and all other electronic documentation and data storage is growing at an exponential rate With this wealth of information comes the opportunity and necessity to utilize this information to maintain competitive advantage and process information effectively in real world situations Data Mining and Knowledge Discovery Technologies presents researchers and practitioners in fields such as knowledge management information science Web engineering and medical informatics with comprehensive innovative research on data mining methods structures tools and methods the knowledge discovery process and data marts among many other cutting edge topics

Machine Learning and Knowledge Discovery in Databases Annalisa Appice, Pedro Pereira Rodrigues, Vítor Santos Costa, João Gama, Alípio Jorge, Carlos Soares, 2015-08-28 The three volume set LNAI 9284 9285 and 9286 constitutes the refereed proceedings of the European Conference on Machine Learning and Knowledge Discovery in Databases ECML PKDD 2015 held in Porto Portugal in September 2015 The 131 papers presented in these proceedings were carefully reviewed and selected from a total of 483 submissions These include 89 research papers 11 industrial papers 14 nectar papers 17 demo papers They were organized in topical sections named classification regression and supervised learning clustering and unsupervised learning data preprocessing data streams and online learning deep learning distance and metric learning large scale learning and big data matrix and tensor analysis pattern and sequence mining preference learning and label ranking probabilistic statistical and graphical approaches rich data and social and graphs Part III is structured in industrial track nectar track and demo track

Knowledge Discovery And Measures Of Interest Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has been apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Knowledge Discovery And Measures Of Interest**," published by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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