
AGENT INTELLIGENCE THROUGH DATA MINING

Andreas L. Symeonidis
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Agent Intelligence Through Data Mining

Sugumaran, Vijayan



Agent Intelligence Through Data Mining:

Agent Intelligence Through Data Mining Andreas L. Symeonidis, Pericles A. Mitkas, 2005-07-15 This book addresses the use of data mining for smarter more efficient agents as well as the challenge of generating intelligence from data while transferring it to a separate possibly autonomous software entity Following a brief review of data mining and agent technology fields the book presents a methodology for developing multi agent systems describes available open source tools and demonstrates the application of the methodology on three different cases

Agent Intelligence Through Data Mining Andreas L. Symeonidis, Pericles A. Mitkas, 2006-05-06 Knowledge hidden in voluminous data repositories routinely created and maintained by today's applications can be extracted by data mining The next step is to transform this discovered knowledge into the inference mechanisms or simply the behavior of agents and multi agent systems Agent Intelligence Through Data Mining addresses this issue as well as the arguable challenge of generating intelligence from data while transferring it to a separate possibly autonomous software entity This book contains a methodology tools and techniques and several examples of agent based applications developed with this approach This volume focuses mainly on the use of data mining for smarter more efficient agents Agent Intelligence Through Data Mining is designed for a professional audience of researchers and practitioners in industry This book is also suitable for graduate level students in computer science

Autonomous Intelligent Systems: Multi-Agents and Data Mining Vladimir Gorodetsky, Chengqi Zhang, Victor Skormin, Longbing Cao, 2007-07-23 This book constitutes the refereed proceedings of the Second International Workshop on Autonomous Intelligent Systems Agents and Data Mining AIS ADM 2007 held in St Petersburg Russia in June 2007 The 17 revised full papers and six revised short papers presented together with four invited lectures cover agent and data mining agent competition and data mining as well as text mining semantic Web and agents

Autonomous Intelligent Systems: Agents and Data Mining Vladimir Gorodetsky, Jiming Liu, Victor A. Skormin, 2005-05-20 This volume contains the papers presented at the International Workshop Autonomous Intelligent Systems Agents and Data Mining AIS ADM 2005 held in St Petersburg Russia during June 6-8 2005

Data Mining and Multi-agent Integration Longbing Cao, 2009-07-25 Data Mining and Multi agent Integration aims to reflect state of the art research and development of agent mining interaction and integration for short agent mining The book was motivated by increasing interest and work in the agents data mining and vice versa The interaction and integration comes about from the intrinsic challenges faced by agent technology and data mining respectively for instance multi agent systems face the problem of enhancing agent learning capability and avoiding the uncertainty of self organization and intelligence emergence Data mining if integrated into agent systems can greatly enhance the learning skills of agents and assist agents with predication of future states thus initiating follow up action or intervention The data mining community is now struggling with mining distributed interactive and heterogeneous data sources Agents can be used to manage such data sources for data access monitoring integration and pattern merging from

the infrastructure gateway message passing and pattern delivery perspectives These two examples illustrate the potential of agent mining in handling challenges in respective communities There is an excellent opportunity to create innovative dual agent mining interaction and integration technology tools and systems which will deliver results in one new technology

Intelligent Agents for Data Mining and Information Retrieval Mohammadian, Masoud, 2003-07-01 There is a large increase in the amount of information available on World Wide Web and also in number of online databases This information abundance increases the complexity of locating relevant information Such a complexity drives the need for improved and intelligent systems for search and information retrieval Intelligent agents are currently used to improve the search and retrieval information on World Wide Web The use of existing search and retrieval engines with the addition of intelligent agents allows a more comprehensive search with a performance that can be measured Intelligent Agents for Data Mining and Information Retrieval discusses the foundation as well as the practical side of intelligent agents and their theory and applications for web data mining and information retrieval The book can be used for researchers at the undergraduate and post graduate levels as well as a reference of the state of art for cutting edge researchers **Agents and Data Mining**

Interaction Longbing Cao, A.E. Gorodetsky, Jiming Liu, Gerhard Weiß, Philip S. Yu, 2009-07-30

The 2009 International Workshop on Agents and Data Mining Interaction ADMI 2009 was a joint event with AAMAS 2009 In recent years agents and data mining interaction ADMI or agent mining for short has emerged as a very promising research field Following the success of ADMI 2006 in Hong Kong ADMI 2007 in San Jose and ADMI 2008 in Sydney the ADMI 2009 workshop in Budapest provided a premier forum for sharing research and engineering results as well as potential challenges and prospects encountered in the synergy between agents and data mining As usual the ADMI workshop encouraged and promoted theoretical and applied research and development which aims at Exploiting agent driven data mining and demonstrating how intelligent agent technology can contribute to critical data mining problems in theory and practice Improving data mining driven agents and showing how data mining can strengthen agent intelligence in research and practical applications Exploring the integration of agents and data mining toward a super intelligent information processing and systems Identifying challenges and directions for future research on the synergy between agents and data mining ADMI 2009 featured two invited talks and twelve selected papers The first invited talk was on Agents and Data Mining in Bioinformatics with the second focusing on Knowledge Based Reinforcement Learning The ten accepted papers are from seven countries A majority of submissions came from European countries indicating the boom of ADMI research in Europe In addition the two invited papers addressed fundamental issues related to agent driven data mining data mining driven agents and agent mining applications The proceedings of the ADMI workshops will be published as part of the LNAI series by Springer We appreciate the support of Springer and in particular Alfred Hofmann Intelligent Data Engineering and Automated Learning - IDEAL 2000. Data Mining, Financial Engineering, and Intelligent Agents Kwong S. Leung, Lai-wan

Chan, Helen Meng, 2003-07-31 X Table of Contents Table of Contents XI XII Table of Contents Table of Contents XIII XIV
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 100 1000 Mutual information bits Mutual information bits 8 J Sinkkonen and S Kaski 20 10 0 0 1 0 3 0 5 0 7 Mutual
 information mbits Analyses on the Generalised Lotto Type Competitive Learning Andrew Luk St B P Neural Investments Pty
 Limited Australia Abstract In generalised lotto type competitive learning algorithm more than one winner exist The winners
 are divided into a number of tiers or divisions with each tier being rewarded differently All the losers are penalised which can
 be equally or differently In order to study the various properties of the generalised lotto type competitive learning a set of
 equations which governs its operations is formulated This is then used to analyse the stability and other dynamic properties
 of the generalised lotto type competitive learning *Domain Driven Data Mining* Longbing Cao, Philip S. Yu, Chengqi
 Zhang, Yanchang Zhao, 2010-01-08 This book offers state of the art research and development outcomes on methodologies
 techniques approaches and successful applications in domain driven actionable knowledge discovery It bridges the gap
 between business expectations and research output *Optimization and Computing using Intelligent Data-Driven*
Approaches for Decision-Making Irfan Ali, Umar Muhammad Modibbo, Asaju La'aro Bolaji, Harish Garg, 2024-12-26 This book
 comprehensively discusses nature inspired algorithms deep learning methods applications of mathematical programming and
 artificial intelligence techniques It will further cover important topic such as linking green supply chain management
 practices with competitiveness industry 4 0 and social responsibility This book Addresses solving practical problems such as
 supply chain management take off and healthcare analytics using intelligent computing Presents a comparative analysis of
 machine learning algorithms for power consumption prediction Discusses a machine learning based multi objective
 optimization technique for load balancing in an integrated fog cloud environment Illustrates a data driven optimization
 concept for modeling environmental and economic sustainability Explains the use of heuristics and metaheuristics in supply
 chain networks and the use of fuzzy optimization in sustainable development goals The text is primarily written for graduate
 students and academic researchers in diverse fields including electrical engineering electronics and communications
 engineering mathematics and statistics computer science and engineering **Intelligent Data Engineering and**
Automated Learning - IDEAL 2002 Hujun Yin, Nigel Allinson, Richard Freeman, John Keane, Simon Hubbard, 2003-08-02
 This book constitutes the refereed proceedings of the Third International Conference on Intelligent Data Engineering and
 Automated Learning IDEAL 2002 held in Manchester UK in August 2002 The 89 revised papers presented were carefully
 reviewed and selected from more than 150 submissions The book offers topical sections on data mining knowledge
 engineering text and document processing internet applications agent technology autonomous mining financial engineering

bioinformatics learning systems and pattern recognition *Encyclopedia of Business Analytics and Optimization* Wang, John, 2014-02-28 As the age of Big Data emerges it becomes necessary to take the five dimensions of Big Data volume variety velocity volatility and veracity and focus these dimensions towards one critical emphasis value The Encyclopedia of Business Analytics and Optimization confronts the challenges of information retrieval in the age of Big Data by exploring recent advances in the areas of knowledge management data visualization interdisciplinary communication and others Through its critical approach and practical application this book will be a must have reference for any professional leader analyst or manager interested in making the most of the knowledge resources at their disposal Developments and Trends in Intelligent Technologies and Smart Systems Sugumaran, Vijayan, 2017-09-13 Due to the exponential rise of emerging technology there have been significant developments in intelligent systems This has facilitated increasing opportunities for new applications and improvements *Developments and Trends in Intelligent Technologies and Smart Systems* is a critical source of scholarly material on the design implementation and integration of intelligent applications across numerous industries Highlighting a range of innovative topics such as enterprise modeling remote patient monitoring and service oriented architecture this book is ideally designed for researchers engineers computer scientists academics students and professionals interested in the latest applications of intelligent technologies *Intelligent Information and Database Systems* Ngoc Thanh Nguyen, Bogdan Trawiński, Raymond Kosala, 2015-03-16 The two volume proceedings of the ACIIDS 2015 conference LNAI 9011 9012 constitutes the refereed proceedings of the 7th Asian Conference on Intelligent Information and Database Systems held in Bali Indonesia in March 2015 The total of 117 full papers accepted for publication in these proceedings was carefully reviewed and selected from 332 submissions They are organized in the following topical sections semantic web social networks and recommendation systems text processing and information retrieval intelligent database systems intelligent information systems decision support and control systems machine learning and data mining multiple model approach to machine learning innovations in intelligent systems and applications bio inspired optimization techniques and their applications machine learning in biometrics and bioinformatics with applications advanced data mining techniques and applications collective intelligent systems for e market trading technology opportunity discovery and collaborative learning intelligent information systems in security and defense analysis of image video and motion data in life sciences augmented reality and 3D media cloud based solutions internet of things big data and cloud computing and artificial intelligent techniques and their application in engineering and operational research **Distributed Networks** Qurban A. Memon, 2017-12-19 For many civilian security and military applications distributed and networked coordination offers a more promising alternative to centralized command and control in terms of scalability flexibility and robustness It also introduces its own challenges *Distributed Networks Intelligence Security and Applications* brings together scientific research in distributed network intelligence security and novel applications The book presents recent trends and advances in the theory

and applications of network intelligence and helps you understand how to successfully incorporate them into distributed systems and services. Featuring contributions by leading scholars and experts from around the world, this collection covers Approaches for distributed network intelligence, Distributed models for distributed enterprises including forecasting and performance measurement models, Security applications for distributed enterprises including intrusion tackling and peer to peer traffic detection, Future wireless networking scenarios including the use of software sensors instead of hardware sensors, Emerging enterprise applications and trends such as the smartOR standard and innovative concepts for human machine interaction in the operating room. Several chapters use a tutorial style to emphasize the development process behind complex distributed networked systems and services which highlights the difficulties of knowledge engineering of such systems. Delving into novel concepts, theories and advanced technologies, this book offers inspiration for further research and development in distributed computing and networking especially related to security solutions for distributed environments.

Computational Collective Intelligence, Semantic Web, Social Networks and Multiagent Systems Ryszard

Kowalczyk, 2009-09-23 Computational collective intelligence (CCI) is most often understood as a subfield of artificial intelligence (AI) dealing with soft computing methods that enable group decisions to be made or knowledge to be processed among autonomous units acting in distributed environments. The needs for CCI techniques and tools have grown significantly recently as many information systems work in distributed environments and use distributed resources. Web-based systems, social networks and multi-agent systems very often need these tools for working out consistent knowledge states, resolving conflicts and making decisions. Therefore CCI is of great importance for today's and future distributed systems. Methodological, theoretical and practical aspects of computational collective intelligence such as group decision making, collective action coordination and knowledge integration are considered as the form of intelligence that emerges from the collaboration and competition of many individuals, artificial and/or natural. The application of multiple computational intelligence technologies such as fuzzy systems, evolutionary computation, neural systems, consensus theory etc. can support human and other collective intelligence and create new forms of CCI in natural and/or artificial systems. *Intelligent*

Information Agents Matthias Klusch, 2003-03-05 This book presents 10 chapters on various aspects of intelligent information agents contributed by members of the respective AgentLink special interest group. The papers are organized in three parts on agent-based information systems, adaptive information agents and coordination of information agents. Also included are a comprehensive introduction and surveys for each of the three parts. *Metasynthetic Computing and Engineering of*

Complex Systems Longbing Cao, 2015-05-29 Provides a comprehensive overview and introduction to the concepts, methodologies, analysis, design and applications of metasynthetic computing and engineering. The author presents an overview of complex systems especially open complex giant systems such as the Internet, complex behavioural and social problems and actionable knowledge discovery and delivery in the big data era. Discusses ubiquitous intelligence in complex

systems including human intelligence domain intelligence social intelligence network intelligence data intelligence and machine intelligence and their synergy through metasyntetic engineering Explains the concept and methodology of human centred human machine cooperated qualitative to quantitative metasyntesis for understanding and managing open complex giant systems and its computing approach metasyntetic computing Introduces techniques and tools for analysing and designing problem solving systems for open complex problems and systems Metasyntetic Computing and Engineering uses the systematology methodology in addressing system complexities in open complex giant systems for which it may not only be effective to apply reductionism or holism The book aims to encourage and inspire discussions design implementation and reflection of effective methodologies and tools for computing and engineering open complex systems and problems Researchers research students and practitioners in complex systems artificial intelligence data science computer science and even system science cognitive science behaviour science and social science will find this book invaluable

Proceedings of the Ninth International Conference on Management Science and Engineering Management Jiuping Xu, Stefan Nickel, Virgilio Cruz Machado, Asaf Hajiyevev, 2015-05-20 This is the Proceedings of the Ninth International Conference on Management Science and Engineering Management ICMSEM held from July 21-23 2015 at Karlsruhe Germany The goals of the conference are to foster international research collaborations in Management Science and Engineering Management as well as to provide a forum to present current findings These proceedings cover various areas in management science and engineering management It focuses on the identification of management science problems in engineering and innovatively using management theory and methods to solve engineering problems effectively It also establishes a new management theory and methods based on experience of new management issues in engineering Readers interested in the fields of management science and engineering management will benefit from the latest cutting edge innovations and research advances presented in these proceedings and will find new ideas and research directions A total number of 132 papers from 15 countries are selected for the proceedings by the conference scientific committee through rigorous referee review The selected papers in the first volume are focused on Intelligent System and Management Science covering areas of Intelligent Systems Logistics Engineering Information Technology and Risk Management The selected papers in the second volume are focused on Computing and Engineering Management covering areas of Computing Methodology Project Management Industrial Engineering and Decision Making Systems

Advances in Computer Vision and Information Technology, 2013-12-30 The latest trends in information technology represent a new intellectual paradigm for scientific exploration and the visualization of scientific phenomena This title covers the emerging technologies in the field Academics engineers industrialists scientists and researchers engaged in teaching and research and development of computer science and information technology will find the book useful for their academic and research work

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