



Modeling the Internet and the Web

Probabilistic Methods and Algorithms

 **WILEY**

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Modeling The Internet And The Web Probabilistic Methods And Algorithms

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Modeling The Internet And The Web Probabilistic Methods And Algorithms:

Modeling the Internet and the Web Pierre Baldi, Paolo Frasconi, Padhraic Smyth, 2003-07-07 Despite its haphazard growth the Web hides powerful underlying regularities from the organization of its links to the patterns found in its use by millions of users Probabilistic modelling allows many of these regularities to be predicted on the basis of theoretical models based on statistical methodology

A Course on the Web Graph Anthony Bonato, 2008 A Course on the Web Graph provides a comprehensive introduction to state of the art research on the applications of graph theory to real world networks such as the web graph It is the first mathematically rigorous textbook discussing both models of the web graph and algorithms for searching the web After introducing key tools required for the study of web graph mathematics an overview is given of the most widely studied models for the web graph A discussion of popular web search algorithms e g PageRank is followed by additional topics such as applications of infinite graph theory to the web graph spectral properties of power law graphs domination in the web graph and the spread of viruses in networks The book is based on a graduate course taught at the AARMS 2006 Summer School at Dalhousie University As such it is self contained and includes over 100 exercises The reader of the book will gain a working knowledge of current research in graph theory and its modern applications In addition the reader will learn first hand about models of the web and the mathematics underlying modern search engines Publisher's description

Advanced Techniques in Web Intelligence -1 Juan D. Velásquez, 2010-09-07 This book introduces a research applications in Web intelligence It presents a number of innovative proposals which will contribute to the development of web science and technology for the long term future rendering this work a valuable piece of knowledge

Encyclopedia of Networked and Virtual Organizations Putnik, Goran D., Cruz-Cunha, Maria Manuela, 2008-03-31 Administration r f rence lectronique informatique

Mathematical Methods for Knowledge Discovery and Data Mining Felici, Giovanni, Vercellis, Carlo, 2007-10-31 This book focuses on the mathematical models and methods that support most data mining applications and solution techniques covering such topics as association rules Bayesian methods data visualization kernel methods neural networks text speech and image recognition an invaluable resource for scholars and practitioners in the fields of biomedicine engineering finance manufacturing marketing performance measurement and telecommunications Provided by publisher

Artificial Intelligence and Soft Computing - ICAISC 2008 Leszek Rutkowski, Ryszard Tadeusiewicz, Lofti A. Zadeh, Jacek M. Zurada, 2008-06-19 This book constitutes the refereed proceedings of the 9th International Conference on Artificial Intelligence and Soft Computing ICAISC 2008 held in Zakopane Poland in June 2008 The 116 revised contributed papers presented were carefully reviewed and selected from 320 submissions The papers are organized in topical sections on neural networks and their applications fuzzy systems and their applications evolutionary algorithms and their applications classification rule discovery and clustering image analysis speech and robotics bioinformatics and medical applications various problems of artificial intelligence and agent systems

Web Mining

Applications in E-Commerce and E-Services I-Hsien Ting, Hui-Ju Wu, 2009-01-24 Web mining has become a popular area of research integrating the different research areas of data mining and the World Wide Web According to the taxonomy of Web mining there are three sub fields of Web mining research Web usage mining Web content mining and Web structure mining These three research fields cover most content and activities on the Web With the rapid growth of the World Wide Web Web mining has become a hot topic and is now part of the mainstream of Web search such as Web information systems and Web intelligence Among all of the possible applications in Web research e commerce and e services have been identified as important domains for Web mining techniques Web mining techniques also play an important role in e commerce and e services proving to be useful tools for understanding how e commerce and e service Web sites and services are used enabling the provision of better services for customers and users Thus this book will focus upon Web mining applications in e commerce and e services Some chapters in this book are extended from the papers that presented in WMEE 2008 the 2nd International Workshop for E commerce and E services In addition we also sent invitations to researchers that are famous in this research area to contribute for this book The chapters of this book are introduced as follows In chapter 1 Peter I

Intelligent Techniques for Web Personalization Bamshad Mobasher, Sarabjot Singh Anand, 2005-11-15 This book constitutes the thoroughly refereed post proceedings of the Second Workshop on Intelligent Techniques in Web Personalization ITWP 2003 held in Acapulco Mexico in August 2003 as part of IJCAI 2003 the 18th International Joint Conference on Artificial Intelligence The 17 revised full papers presented were carefully selected and include extended versions of some of the papers presented at the ITWP 2003 workshop as well as a number of invited chapters by leading researchers in the field of Intelligent Techniques for Web Personalization The papers are organized in topical sections on user modelling recommender systems enabling technologies personalized information access and systems and applications

Artificial Intelligence and Soft Computing - ICAISC 2006 Leszek Rutkowski, Ryszard Tadeusiewicz, Lotfi A. Zadeh, Jacek Zurada, 2006-06-27 This book constitutes the refereed proceedings of the 8th International Conference on Artificial Intelligence and Soft Computing ICAISC 2006 held in Zakopane Poland in June 2006 The 128 revised contributed papers presented are organized in topical sections on neural networks and their applications fuzzy systems and their applications evolutionary algorithms and their applications rough sets classification and clustering image analysis and robotics bioinformatics and medical applications various problems of artificial intelligence *Proceedings of the Fifth SIAM International Conference on Data Mining* Hillol Kargupta, 2005-04-01 The Fifth SIAM International Conference on Data Mining continues the tradition of providing an open forum for the presentation and discussion of innovative algorithms as well as novel applications of data mining Advances in information technology and data collection methods have led to the availability of large data sets in commercial enterprises and in a wide variety of scientific and engineering disciplines The field of data mining draws upon extensive work in areas such as statistics machine learning pattern recognition databases

and high performance computing to discover interesting and previously unknown information in data This conference results in data mining including applications algorithms software and systems

Advanced Topics in Information Retrieval

Massimo Melucci,Ricardo Baeza-Yates,2011-06-10 Information retrieval is the science concerned with the effective and efficient retrieval of documents starting from their semantic content It is employed to fulfill some information need from a large number of digital documents Given the ever growing amount of documents available and the heterogeneous data structures used for storage information retrieval has recently faced and tackled novel applications In this book Melucci and Baeza Yates present a wide spectrum illustration of recent research results in advanced areas related to information retrieval Readers will find chapters on e g aggregated search digital advertising digital libraries discovery of spam and opinions information retrieval in context multimedia resource discovery quantum mechanics applied to information retrieval scalability challenges in web search engines and interactive information retrieval evaluation All chapters are written by well known researchers are completely self contained and comprehensive and are complemented by an integrated bibliography and subject index With this selection the editors provide the most up to date survey of topics usually not addressed in depth in traditional text books on information retrieval The presentation is intended for a wide audience of people interested in information retrieval undergraduate and graduate students post doctoral researchers lecturers and industrial researchers

Computational Social Networks Ajith Abraham,Aboul-Ella Hassanien,2012-06-28 This book is the first of three volumes that illustrate the concept of social networks from a computational point of view The book contains contributions from a international selection of world class experts with a specific focus on practical tools applications and open avenues for further research the other two volumes review issues of Security and Privacy and Mining and Visualization in CSNs Topics and features presents the latest advances in CSNs and illustrates how organizations can gain a competitive advantage by applying these ideas in real world scenarios discusses the design and use of a wide range of computational tools and software for social network analysis describes simulations of social networks the representation and analysis of social networks and the use of semantic networks in knowledge discovery and visualization provides experience reports survey articles and intelligence techniques and theories relating to specific problems in network technology

Innovations in Intelligent

Machines -2 Toyohide Watanabe,Lakhmi C. Jain,2011-10-19 Continuing where the last volume left off this publication covers cutting edge research into intelligent machines including innovative applications such as document processing language translation and lightweight reprogramming for wireless sensor networks

Web Search: Public Searching of the Web

Amanda Spink,Bernard J. Jansen,2006-02-21 This book brings together results from the Web search studies we conducted from 1997 through 2004 The aim of our studies has been twofold to examine how the public at large searches the Web and to highlight trends in public Web searching The eight year period from 1997 to 2004 saw the beginnings and maturity of public Web searching Commercial Web search engines have come and gone or endured through the fall of the dot com companies

We saw the rise and in some cases the demise of several high profile publicly available Web search engines The study of the Web search is an exciting and important area of interdisciplinary research Our book provides a valuable insight into the growth and development of human interaction with Web search engines In this book our focus is on the human aspect of the interaction between user and Web search engine We do not investigate the Web search engines themselves or their constantly changing interfaces algorithms and features We focus on exploring the cognitive and user aspects of public Web searching in the aggregate We use a variety of quantitative and qualitative methods within the overall methodology known as transaction log analysis

Network Science National Research Council, Division on Engineering and Physical Sciences, Board on Army Science and Technology, Committee on Network Science for Future Army Applications, 2006-01-15 The military is currently attempting to develop itself into a force capable of networkcentric operations While this effort has highlighted the military's dependence on interacting networks it has also shown that there is a huge gap between what we need to know about networks and our fundamental knowledge about network behavior This gap makes the military vision of NCO problematic To help address this problem the Army asked the NRC to find out whether identifying and funding a new field of network science could help close this gap This report presents an examination of networks and the military an analysis of the promise content and challenges of network science and an assessment of approaches to creating value from network science

Intelligent Data Mining Da Ruan, Guoqing Chen, Etienne E. Kerre, Geert Wets, 2005-08-24 Intelligent Data Mining Techniques and Applications is an organized edited collection of contributed chapters covering basic knowledge for intelligent systems and data mining applications in economic and management industrial engineering and other related industrial applications The main objective of this book is to gather a number of peer reviewed high quality contributions in the relevant topic areas The focus is especially on those chapters that provide theoretical analytical solutions to the problems of real interest in intelligent techniques possibly combined with other traditional tools for data mining and the corresponding applications to engineers and managers of different industrial sectors Academic and applied researchers and research students working on data mining can also directly benefit from this book

Network Performance Engineering Demetres D. Kouvatsos, 2011-05-09 During recent years a great deal of progress has been made in performance modelling and evaluation of the Internet towards the convergence of multi service networks of diverging technologies supported by internetworking and the evolution of diverse access and switching technologies The 44 chapters presented in this handbook are revised invited works drawn from PhD courses held at recent HETNETs International Working Conferences on Performance Modelling and Evaluation of Heterogeneous Networks They constitute essential introductory material preparing the reader for further research and development in the field of performance modelling analysis and engineering of heterogeneous networks and of next and future generation Internets The handbook aims to unify relevant material already known but dispersed in the literature introduce the readers to unfamiliar and unexposed research areas and generally illustrate the

diversity of research found in the high growth field of convergent heterogeneous networks and the Internet The chapters have been broadly classified into 12 parts covering the following topics Measurement Techniques Traffic Modelling and Engineering Queueing Systems and Networks Analytic Methodologies Simulation Techniques Performance Evaluation Studies Mobile Wireless and Ad Hoc Networks Optical Networks QoS Metrics and Algorithms All IP Convergence and Networking Network Management and Services and Overlay Networks

Cybersecurity and Applied Mathematics Leigh Metcalf, William Casey, 2016-06-07 Cybersecurity and Applied Mathematics explores the mathematical concepts necessary for effective cybersecurity research and practice taking an applied approach for practitioners and students entering the field This book covers methods of statistical exploratory data analysis and visualization as a type of model for driving decisions also discussing key topics such as graph theory topological complexes and persistent homology Defending the Internet is a complex effort but applying the right techniques from mathematics can make this task more manageable This book is essential reading for creating useful and replicable methods for analyzing data Describes mathematical tools for solving cybersecurity problems enabling analysts to pick the most optimal tool for the task at hand Contains numerous cybersecurity examples and exercises using real world data Written by mathematicians and statisticians with hands on practitioner experience

Business Information Systems Witold Abramowicz, 2007-06-06 This book constitutes the refereed proceedings of the 10th International Conference on Business Information Systems BIS 2007 held in Poznan Poland in April 2007 Among the issues addressed in the 49 revised full papers presented together with one keynote lecture are business process management Web services ontologies information retrieval system design agents and mobile applications decision support social issues specific MIS issues

Fundamentals of Business Intelligence Wilfried Grossmann, Stefanie Rinderle-Ma, 2015-06-02 This book presents a comprehensive and systematic introduction to transforming process oriented data into information about the underlying business process which is essential for all kinds of decision making To that end the authors develop step by step models and analytical tools for obtaining high quality data structured in such a way that complex analytical tools can be applied The main emphasis is on process mining and data mining techniques and the combination of these methods for process oriented data After a general introduction to the business intelligence BI process and its constituent tasks in chapter 1 chapter 2 discusses different approaches to modeling in BI applications Chapter 3 is an overview and provides details of data provisioning including a section on big data Chapter 4 tackles data description visualization and reporting Chapter 5 introduces data mining techniques for cross sectional data Different techniques for the analysis of temporal data are then detailed in Chapter 6 Subsequently chapter 7 explains techniques for the analysis of process data followed by the introduction of analysis techniques for multiple BI perspectives in chapter 8 The book closes with a summary and discussion in chapter 9 Throughout the book mostly open source tools are recommended described and applied a more detailed survey on tools can be found in the appendix and a detailed code for the solutions together with

instructions on how to install the software used can be found on the accompanying website Also all concepts presented are illustrated and selected examples and exercises are provided The book is suitable for graduate students in computer science and the dedicated website with examples and solutions makes the book ideal as a textbook for a first course in business intelligence in computer science or business information systems Additionally practitioners and industrial developers who are interested in the concepts behind business intelligence will benefit from the clear explanations and many examples

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