

Mounia Lalmas

XML Retrieval

Xml Retrieval Synthesis Lectures On Information Concepts Retrieval And S

Max L. Wilson



Xml Retrieval Synthesis Lectures On Information Concepts Retrieval And S:

Advanced Query Processing Barbara Catania, Lakhmi C. Jain, 2012-07-28 This research book presents key developments directions and challenges concerning advanced query processing for both traditional and non traditional data A special emphasis is devoted to approximation and adaptivity issues as well as to the integration of heterogeneous data sources The book will prove useful as a reference book for senior undergraduate or graduate courses on advanced data management issues which have a special focus on query processing and data integration It is aimed for technologists managers and developers who want to know more about emerging trends in advanced query processing

Information Concepts Gary Marchionini, 2022-05-31 Information is essential to all human activity and information in electronic form both amplifies and augments human information interactions This lecture surveys some of the different classical meanings of information focuses on the ways that electronic technologies are affecting how we think about these senses of information and introduces an emerging sense of information that has implications for how we work play and interact with others The evolutions of computers and electronic networks and people s uses and adaptations of these tools manifesting a dynamic space called cyberspace Our traces of activity in cyberspace give rise to a new sense of information as instantaneous identity states that I term profection of self Profections of self influence how others act toward us Four classical senses of information are described as context for this new form of information The four senses selected for inclusion here are the following thought and memory communication process artifact and energy Human mental activity and state thought and memory have neurological cognitive and affective facets The act of informing communication process is considered from the perspective of human intentionality and technical developments that have dramatically amplified human communication capabilities Information artifacts comprise a common sense of information that gives rise to a variety of information industries Energy is the most general sense of information and is considered from the point of view of physical mental and social state change This sense includes information theory as a measurable reduction in uncertainty This lecture emphasizes how electronic representations have blurred media boundaries and added computational behaviors that yield new forms of information interaction which in turn are stored aggregated and mined to create profiles that represent our cyber identities Table of Contents The Many Meanings of Information Information as Thought and Memory Information as Communication Process Information as Artifact Information as Energy Information as Identity in Cyberspace The Fifth Voice Conclusion and Directions

Search User Interface Design Max L. Wilson, 2012 Designing a great Search User Interface SUI means leveraging the knowledge and skills from a variety of communities The aim of this book is to at least acknowledge if not integrate all of these perspectives to bring the reader into a multidisciplinary mindset for how we should think about SUI design

Search-User Interface Design Max Wilson, 2022-05-31 Search User Interfaces SUIs represent the gateway between people who have a task to complete and the repositories of information and data stored around the world Not

surprisingly therefore there are many communities who have a vested interest in the way SUIs are designed There are people who study how humans search for information and people who study how humans use computers There are people who study good user interface design and people who design aesthetically pleasing user interfaces There are also people who curate and manage valuable information resources and people who design effective algorithms to retrieve results from them While it would be easy for one community to reject another for their limited ability to design a good SUI the truth is that they all can and they all have made valuable contributions Fundamentally therefore we must accept that designing a great SUI means leveraging the knowledge and skills from all of these communities The aim of this book is to at least acknowledge if not integrate all of these perspectives to bring the reader into a multidisciplinary mindset for how we should think about SUI design Further this book aims to provide the reader with a framework for thinking about how different innovations each contribute to the overall design of a SUI With this framework and a multidisciplinary perspective in hand the book then continues by reviewing early successful established and experimental concepts for SUI design The book then concludes by discussing how we can analyse and evaluate the on going developments in SUI design as this multidisciplinary area of research moves forwards Finally in reviewing these many SUIs and SUI features the book finishes by extracting a series of 20 SUI design recommendations that are listed in the conclusions Table of Contents Introduction Searcher Computer Interaction Early Search User Interfaces Modern Search User Interfaces Experimental Search User Interfaces Evaluating Search User Interfaces Conclusions

Quality Issues in the Management of Web Information Gabriella Pasi,Gloria

Bordogna,Lakhmi C. Jain,2013-04-17 This research volume presents a sample of recent contributions related to the issue of quality assessment for Web Based information in the context of information access retrieval and filtering systems The advent of the Web and the uncontrolled process of documents generation have raised the problem of declining quality assessment to information on the Web by considering both the nature of documents texts images video sounds and so on the genre of documents news geographic information ontologies medical records products records and so on the reputation of information sources and sites and last but not least the actions performed on documents content indexing retrieval and ranking collaborative filtering and so on The volume constitutes a compendium of both heterogeneous approaches and sample applications focusing specific aspects of the quality assessment for Web based information for researchers PhD students and practitioners carrying out their research activity in the field of Web information retrieval and filtering Web information mining information quality representation and management

Information Overload Judith B. Strother,Jan M. Ulijn,Zohra Fazal,2012-10-02 This book covers the ever increasing problem of information overload from both the professional and academic perspectives Focusing on the needs of practicing engineers and professional communicators it addresses the causes and costs of information overload along with strategies and techniques for reducing and minimizing its negative effects The theoretical framework of information overload and ideas for future research are also presented The book brings

together an international group of authors providing a truly global point of view on this important rarely covered topic

XML Retrieval Mounia Lalmas, 2009 Documents usually have a content and a structure The content refers to the text of the document whereas the structure refers to how a document is logically organized An increasingly common way to encode the structure is through the use of a mark up language Nowadays the most widely used mark up language for representing structure is the eXtensible Mark up Language XML XML can be used to provide a focused access to documents i.e. returning XML elements such as sections and paragraphs instead of whole documents in response to a query Such focused strategies are of particular benefit for information repositories containing long documents or documents covering a wide variety of topics where users are directed to the most relevant content within a document The increased adoption of XML to represent a document structure requires the development of tools to effectively access documents marked up in XML This book provides a detailed description of query languages indexing strategies ranking algorithms presentation scenarios developed to access XML documents Major advances in XML retrieval were seen from 2002 as a result of INEX the Initiative for Evaluation of XML Retrieval INEX also described in this book provided test sets for evaluating XML retrieval effectiveness Many of the developments and results described in this book were investigated within INEX Table of Contents Introduction Basic XML Concepts Historical Perspectives Query Languages Indexing Strategies Ranking Strategies Presentation strategies Evaluating XML Retrieval Effectiveness Conclusions

Information Retrieval Evaluation Donna K. Harman, 2011 Evaluation has always played a major role in information retrieval with the early pioneers such as Cyril Cleverdon and Gerard Salton laying the foundations for most of the evaluation methodologies in use today The retrieval community has been extremely fortunate to have such a well grounded evaluation paradigm during a period when most of the human language technologies were just developing This lecture has the goal of explaining where these evaluation methodologies came from and how they have continued to adapt to the vastly changed environment in the search engine world today The lecture starts with a discussion of the early evaluation of information retrieval systems starting with the Cranfield testing in the early 1960s continuing with the Lancaster user study for MEDLARS and presenting the various test collection investigations by the SMART project and by groups in Britain The emphasis in this chapter is on the how and the why of the various methodologies developed The second chapter covers the more recent batch evaluations examining the methodologies used in the various open evaluation campaigns such as TREC NTCIR emphasis on Asian languages CLEF emphasis on European languages INEX emphasis on semi structured data etc Here again the focus is on the how and why and in particular on the evolving of the older evaluation methodologies to handle new information access techniques This includes how the test collection techniques were modified and how the metrics were changed to better reflect operational environments The final chapters look at evaluation issues in user studies the interactive part of information retrieval including a look at the search log studies mainly done by the commercial search engines Here the goal is to show via case studies how the high level issues of experimental

design affect the final evaluations Table of Contents Introduction and Early History Batch Evaluation Since 1992 Interactive Evaluation Conclusion *The Journal of the Acoustical Society of America* Acoustical Society of America,2003 Advances in XML Information Retrieval Norbert Fuhr,Mounia Lalmas,Saadia Malik,Zoltán Szilávik,2005-05-13 The ultimate goal of many information access systems e g digital libraries the Web intranets is to provide the right content to their end users This content is increasingly a mixture of text multimedia and metadata and is formatted according to the adopted W3C standard for information repositories the so called eXtensible Markup Language XML Whereas many of today s information access systems still treat documents as single large text blocks XML offers the opportunity to exploit the internal structure of documents in order to allow for more precise access thus providing more specific answers to user requests Providing effective access to XML based content is therefore a key issue for the success of these systems The aim of the INEX campaign Initiative for the Evaluation of XML Retrieval which was set up at the beginning of 2002 is to establish infrastructures XML test suites and appropriate measurements for evaluating the performance of information retrieval systems that aim at giving effective access to XML content More precisely the goal of the INEX initiative is to provide means in the form of a large XML test collection and appropriate scoring methods for the evaluation of content oriented XML retrieval systems **Nuclear Medicine** Robert E. Henkin,2006 Pamphlets from the vertical file **Advances in XML Information Retrieval and Evaluation** Initiative for the Evaluation of XML Retrieval (Project). International Workshop,2006-06-27 This book constitutes the thoroughly refereed post proceedings of the 4th International Workshop of the Initiative for the Evaluation of XML Retrieval INEX 2005 held at Dagstuhl Castle Germany in November 2005 The book presents 41 revised full papers organized in topical sections on methodology multiple retrieval ad hoc retrieval relevance feedback natural language queries and more heterogeneous retrieval interactive retrieval document mining and multimedia retrieval Comparative Evaluation of XML Information Retrieval Systems Norbert Fuhr,Mounia Lalmas,Andrew Trotman,2007-08-19 This book constitutes the thoroughly refereed post proceedings of the 5th International Workshop of the Initiative for the Evaluation of XML Retrieval INEX 2006 held at Dagstuhl Castle Germany in December 2006 The papers are organized in topical sections on methodology and seven additional tracks on ad hoc natural language processing heterogeneous collection multimedia interactive use case as well as document mining *Focused Retrieval of Content and Structure* Shlomo Geva,Jaap Kamps,Ralf Schenkel,2012-12-15 This book constitutes the thoroughly refereed post workshop proceedings of the 10th International Workshop of the Initiative for the Evaluation of XML Retrieval INEX 2011 held in Saarbrücken Germany in December 2011 The 33 revised full papers presented were carefully reviewed and selected for presentation at the workshop from 36 submissions The papers are organized in 5 research tracks on book and social search Xdata centric question answering relevance feedback and snippet retrieval **Focused Retrieval and Evaluation** Shlomo Geva,Jaap Kamps,Andrew Trotman,2010-07-15 This book constitutes the thoroughly refereed post workshop proceedings of

the 8th International Workshop of the Initiative for the Evaluation of XML Retrieval INEX 2009 held in Brisbane Australia in December 2009 The aim of the INEX 2009 workshop was to bring together researchers in the field of XML IR who participated in the INEX 2009 campaign During the past year participating organizations contributed to the building of large scale XML test collections by creating topics performing retrieval runs and providing relevance assessments The workshop concluded the results of this effort summarized and addressed issues encountered and devised a work plan for the future evaluation of XML retrieval systems The 42 full papers presented together with 3 invited papers were carefully reviewed and selected from 49 submissions They have been divided into sections according to the eight tracks of the workshop investigating various aspects of XML retrieval from book search to entity

Comparative Evaluation of Focused Retrieval Shlomo Geva,Jaap Kamps,Andrew Trotman,2011-09-15 This book constitutes the thoroughly refereed post workshop proceedings of the 9th International Workshop of the Initiative for the Evaluation of XML Retrieval INEX 2009 held in Vught The Netherlands in December 2009 The aim of the INEX 2010 workshop was to bring together researchers in the field of XML IR who participated in the INEX 2010 campaign During the past year participating organizations contributed to the building of large scale XML test collections by creating topics performing retrieval runs and providing relevance assessments The workshop concluded the results of this large scale effort summarized and addressed issues encountered and devised a work plan for the future evaluation of XML retrieval systems The 37 full papers presented were carefully reviewed and selected from 42 submissions they are organized into sections corresponding to the nine tracks of the workshop investigating various aspects of XML retrieval from book search to entity

Structural Features in Content Oriented XML Retrieval Georgina Ramírez,Thijs Henk-Willem Westerveld,Arjen P. de Vries,2005

Advances in XML Information Retrieval and Evaluation Initiative for the Evaluation of XML Retrieval (Project). International Workshop,2006

Advances in Focused Retrieval Shlomo Geva,Jaap Kamps,Andrew Trotman,2009-09-01 I write with pleasure this foreword to the proceedings of the 7th workshop of the Initiative for the Evaluation of XML Retrieval INEX The increased adoption of XML as the standard for representing a document structure has led to the development of retrieval systems that are aimed at effectively accessing XML documents Providing effective access to large collections of XML documents is therefore a key issue for the success of these systems INEX aims to provide the necessary methodological means and worldwide infrastructures for evaluating how good XML retrieval systems are Since its launch in 2002 INEX has grown both in terms of number of participants and its coverage of the investigated retrieval tasks and scenarios In 2002 INEX started with 49 registered participating organizations whereas this number was more than 100 for 2008 In 2002 there was one main track concerned with the ad hoc retrieval task whereas in 2008 seven tracks in addition to the main ad hoc track were investigated looking at various aspects of XML retrieval from book search to entity ranking including interaction aspects

Intelligent Search on XML Data Henk Blanken,Torsten Grabs,Hans-Jörg Schek,Ralf Schenkel,Gerhard Weikum,2003-12-12 Recently

we have seen a steep increase in the popularity and adoption of XML in areas such as traditional databases e business the scientific environment and on the web Querying XML documents and data efficiently is a challenging issue this book approaches search on XML data by combining content based methods from information retrieval and structure based XML query methods and presents the following parts applications query languages retrieval models implementing intelligent XML systems and evaluation To appreciate the book basic knowledge of traditional database technology information retrieval and XML is needed The book is ideally suited for courses or seminars at the graduate level as well as for education of research and development professionals working on Web applications digital libraries database systems and information retrieval

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