

David A. Grossman
Ophir Frieder

Information Retrieval

Algorithms and Heuristics
Second Edition

 Springer

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Information Retrieval David A. Grossman, Ophir Frieder, 2004-10-21 An introduction to the study of information retrieval covering both effectiveness and run time performance The focus is on the algorithms and heuristics used to find documents relevant to the user request quickly with the most common illustrated in examples To facilitate understanding and applications discussions of computational linguistics natural language processing probability theory and library and computer science are provided The basic strategies used by many commercial products are described Techniques that can be used to find information on the Web as well as in other large information collections are included Annotation copyrighted by Book News Inc Portland OR

Information Retrieval David A. Grossman, Ophir Frieder, 2004-10-21 Interested in how an efficient search engine works Want to know what algorithms are used to rank resulting documents in response to user requests The authors answer these and other key information retrieval design and implementation questions This book is not yet another high level text Instead algorithms are thoroughly described making this book ideally suited for both computer science students and practitioners who work on search related applications As stated in the foreword this book provides a current broad and detailed overview of the field and is the only one that does so Examples are used throughout to illustrate the algorithms The authors explain how a query is ranked against a document collection using either a single or a combination of retrieval strategies and how an assortment of utilities are integrated into the query processing scheme to improve these rankings Methods for building and compressing text indexes querying and retrieving documents in multiple languages and using parallel or distributed processing to expedite the search are likewise described This edition is a major expansion of the one published in 1998 Besides updating the entire book with current techniques it includes new sections on language models cross language information retrieval peer to peer processing XML search mediators and duplicate document detection

Collective Intelligence in Action Satnam Alag, 2008-09-30 There s a great deal of wisdom in a crowd but how do you listen to a thousand people talking at once Identifying the wants needs and knowledge of internet users can be like listening to a mob In the Web 2 0 era leveraging the collective power of user contributions interactions and feedback is the key to market dominance A new category of powerful programming techniques lets you discover the patterns inter relationships and individual profiles the collective intelligence locked in the data people leave behind as they surf websites post blogs and interact with other users *Collective Intelligence in Action* is a hands on guidebook for implementing collective intelligence concepts using Java It is the first Java based book to emphasize the underlying algorithms and technical implementation of vital data gathering and mining techniques like analyzing trends discovering relationships and making predictions It provides a pragmatic approach to personalization by combining content based analysis with collaborative approaches This book is for Java developers implementing *Collective Intelligence* in real high use applications Following a running example in which you harvest and use information from blogs you learn to develop software that you can embed in

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Information Retrieval: Data Structures And Algorithms

Frakes,1992-09 **Information Retrieval: Alogrithm And Heuristics, 2E** David A. Grossman,2007-12-01 Information Retrieval Stefan Buttcher,Charles L. A. Clarke,Gordon V. Cormack,2016-02-12 An introduction to information retrieval the foundation for modern search engines that emphasizes implementation and experimentation Information retrieval is the foundation for modern search engines This textbook offers an introduction to the core topics underlying modern search technologies including algorithms data structures indexing retrieval and evaluation The emphasis is on implementation and experimentation each chapter includes exercises and suggestions for student projects Wumpus a multiuser open source information retrieval system developed by one of the authors and available online provides model implementations and a basis for student work The modular structure of the book allows instructors to use it in a variety of graduate level courses including courses taught from a database systems perspective traditional information retrieval courses with a focus on IR theory and courses covering the basics of Web retrieval In addition to its classroom use Information Retrieval will be a valuable reference for professionals in computer science computer engineering and software engineering

Information Retrieval William Bruce Frakes,Ricardo Baeza-Yates,1992 An edited volume containing data structures and algorithms for information retrieved including a disk with examples written in C For programmers and students interested in parsing text automated indexing its the first collection in book form of the basic data structures and algorithms that are critical to the storage and retrieval of documents

Information Retrieval Systems Gerald J. Kowalski,2007-08-23 The growth of the

Internet and the availability of enormous volumes of data in digital form have necessitated intense interest in techniques to assist the user in locating data of interest. The Internet has over 350 million pages of data and is expected to reach over one billion pages by the year 2000. Buried on the Internet are both valuable nuggets to answer questions as well as a large quantity of information the average person does not care about. The Digital Library effort is also progressing with the goal of migrating from the traditional book environment to a digital library environment. The challenge to both authors of new publications that will reside on this information domain and developers of systems to locate information is to provide the information and capabilities to sort out the non relevant items from those desired by the consumer. In effect as we proceed down this path it will be the computer that determines what we see versus the human being. The days of going to a library and browsing the new book shelf are being replaced by electronic searching the Internet or the library catalogs. Whatever the search engines return will constrain our knowledge of what information is available. An understanding of Information Retrieval Systems puts this new environment into perspective for both the creator of documents and the consumer trying to locate information.

Information Retrieval Architecture and Algorithms Gerald Kowalski, 2010-12-01. This text presents a theoretical and practical examination of the latest developments in Information Retrieval and their application to existing systems. By starting with a functional discussion of what is needed for an information system the reader can grasp the scope of information retrieval problems and discover the tools to resolve them. The book takes a system approach to explore every functional processing step in a system from ingest of an item to be indexed to displaying results showing how implementation decisions add to the information retrieval goal and thus providing the user with the needed outcome while minimizing their resources to obtain those results. The text stresses the current migration of information retrieval from just textual to multimedia expounding upon multimedia search retrieval and display as well as classic and new textual techniques. It also introduces developments in hardware and more importantly search architectures such as those introduced by Google in order to approach scalability issues. About this textbook: A first course text for advanced level courses providing a survey of information retrieval system theory and architecture complete with challenging exercises. Approaches information retrieval from a practical systems view in order for the reader to grasp both scope and solutions. Features what is achievable using existing technologies and investigates what deficiencies warrant additional exploration.

Principles of Information Retrieval Manfred Kochen, 1974. Textbook on information retrieval covers theoretical concepts and methodology etc. Bibliography pp 177 to 195 flow charts and graphs.

Understanding Information Retrieval Systems Marcia J. Bates, 2011-12-20. In order to be effective for their users information retrieval IR systems should be adapted to the specific needs of particular environments. The huge and growing array of types of information retrieval systems in use today is on display in Understanding Information Retrieval Systems Management Types and Standards which addresses over 20 types of IR systems. These various system types in turn present both technical and management challenges which are also addressed.

in this volume In order to be interoperable in a networked environment IR systems must be able to use various types of technical standards a number of which are described in this book often by their original developers The book covers the full context of operational IR systems addressing not only the systems themselves but also human user search behaviors user centered design and management and policy issues In addition to theory and practice of IR system design the book covers Web standards and protocols the Semantic Web XML information retrieval Web social mining search engine optimization specialized museum and library online access records compliance and risk management information storage technology geographic information systems and data transmission protocols Emphasis is given to information systems that operate on relatively unstructured data such as text images and music The book is organized into four parts Part I supplies a broad level introduction to information systems and information retrieval systems Part II examines key management issues and elaborates on the decision process around likely information system solutions Part III illustrates the range of information retrieval systems in use today discussing the technical operational and administrative issues for each type Part IV discusses the most important organizational and technical standards needed for successful information retrieval This volume brings together authoritative articles on the different types of information systems and how to manage real world demands such as digital asset management network management digital content licensing data quality and information system failures It explains how to design systems to address human characteristics and considers key policy and ethical issues such as piracy and preservation Focusing on web based systems the chapters in this book provide an excellent starting point for developing and managing your own IR systems

Information Retrieval C. J. Van Rijsbergen, 1979 The purpose of this book is to give a thorough introduction to experimental automatic document retrieval The topics covered broadly correspond to the components of an experimental retrieval system A substantial amount of space is devoted to describing various formal sometimes mathematical models that exist for certain processes and structures in information retrieval In the treatment of each topic the author starts from first principles and takes the reader through the subject up to developments in current research

Advances in Information Retrieval W. Bruce Croft, 2006-04-11 The Center for Intelligent Information Retrieval CIIR was formed in the Computer Science Department of the University of Massachusetts Amherst in 1992 The core support for the Center came from a National Science Foundation State Industry University Cooperative Research Center S IUCRC grant although there had been a sizeable information retrieval IR research group for over 10 years prior to that grant The basic goal of these Centers is to combine basic research applied research and technology transfer The CIIR has been successful in each of these areas in that it has produced over 270 research papers has been involved in many successful government and industry collaborations and has had a significant role in high visibility Internet sites and start ups As a result of these efforts the CIIR has become known internationally as one of the leading research groups in the area of information retrieval The CIIR focuses on research that results in more effective and efficient access and discovery in large

heterogeneous distributed text and multimedia databases The scope of the work that is done in the CIIR is broad and goes significantly beyond traditional areas of information retrieval such as retrieval models cross lingual search and automatic query expansion The research includes both low level systems issues such as the design of protocols and architectures for distributed search as well as more human centered topics such as user interface design visualization and data mining with text and multimedia retrieval

Information Storage and Retrieval Systems Gerald J. Kowalski, Mark T.

Maybury, 2005-11-19 Chapter 1 places into perspective a total Information Storage and Retrieval System This perspective introduces new challenges to the problems that need to be theoretically addressed and commercially implemented Ten years ago commercial implementation of the algorithms being developed was not realistic allowing theoreticians to limit their focus to very specific areas Bounding a problem is still essential in deriving theoretical results But the commercialization and insertion of this technology into systems like the Internet that are widely being used changes the way problems are bounded From a theoretical perspective efficient scalability of algorithms to systems with gigabytes and terabytes of data operating with minimal user search statement information and making maximum use of all functional aspects of an information system need to be considered The dissemination systems using persistent indexes or mail files to modify ranking algorithms and combining the search of structured information fields and free text into a consolidated weighted output are examples of potential new areas of investigation The best way for the theoretician or the commercial developer to understand the importance of problems to be solved is to place them in the context of a total vision of a complete system Understanding the differences between Digital Libraries and Information Retrieval Systems will add an additional dimension to the potential future development of systems The collaborative aspects of digital libraries can be viewed as a new source of information that dynamically could interact with information retrieval techniques

Expert Systems for Reference and Information

Retrieval Ralph Alberico, Mary Micco, 1990

Learning to Rank for Information Retrieval Tie-Yan Liu, 2011-04-29

Due to the fast growth of the Web and the difficulties in finding desired information efficient and effective information retrieval systems have become more important than ever and the search engine has become an essential tool for many people The ranker a central component in every search engine is responsible for the matching between processed queries and indexed documents Because of its central role great attention has been paid to the research and development of ranking technologies In addition ranking is also pivotal for many other information retrieval applications such as collaborative filtering definition ranking question answering multimedia retrieval text summarization and online advertisement Leveraging machine learning technologies in the ranking process has led to innovative and more effective ranking models and eventually to a completely new research area called learning to rank Liu first gives a comprehensive review of the major approaches to learning to rank For each approach he presents the basic framework with example algorithms and he discusses its advantages and disadvantages He continues with some recent advances in learning to rank that cannot be simply categorized into the three

major approaches these include relational ranking query dependent ranking transfer ranking and semisupervised ranking His presentation is completed by several examples that apply these technologies to solve real information retrieval problems and by theoretical discussions on guarantees for ranking performance This book is written for researchers and graduate students in both information retrieval and machine learning They will find here the only comprehensive description of the state of the art in a field that has driven the recent advances in search engine development

Information Extraction: Algorithms and Prospects in a Retrieval Context Marie-Francine Moens, 2006-10-10 Currently there is a considerable interest in integrating the results of information extraction in retrieval systems because of the growing demand for search engines that return precise answers to flexible information queries Advanced retrieval models satisfy that need and they rely on tools that automatically build a probabilistic model of the content of a multi media document The book focuses on content recognition in text It elaborates on the past and current most successful algorithms and their application in a variety of domains e g news filtering mining of biomedical text intelligence gathering competitive intelligence legal information searching and processing of informal text An important part discusses current statistical and machine learning algorithms for information detection and classification and integrates their results in probabilistic retrieval models The book also reveals a number of ideas towards an advanced understanding and synthesis of textual content

A Feature-Centric View of Information Retrieval Donald Metzler, 2011-09-18 Commercial Web search engines such as Google Yahoo and Bing are used every day by millions of people across the globe With their ever growing refinement and usage it has become increasingly difficult for academic researchers to keep up with the collection sizes and other critical research issues related to Web search which has created a divide between the information retrieval research being done within academia and industry Such large collections pose a new set of challenges for information retrieval researchers In this work Metzler describes highly effective information retrieval models for both smaller classical data sets and larger Web collections In a shift away from heuristic hand tuned ranking functions and complex probabilistic models he presents feature based retrieval models The Markov random field model he details goes beyond the traditional yet ill suited bag of words assumption in two ways First the model can easily exploit various types of dependencies that exist between query terms eliminating the term independence assumption that often accompanies bag of words models Second arbitrary textual or non textual features can be used within the model As he shows combining term dependencies and arbitrary features results in a very robust powerful retrieval model In addition he describes several extensions such as an automatic feature selection algorithm and a query expansion framework The resulting model and extensions provide a flexible framework for highly effective retrieval across a wide range of tasks and data sets A Feature Centric View of Information Retrieval provides graduate students as well as academic and industrial researchers in the fields of information retrieval and Web search with a modern perspective on information retrieval modeling and Web searches

Information Retrieval Using Heuristic Search (Version II) Sarita Maini, 1988

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