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Digital Libraries AI ... *Julio Gonzalo Maarten de Rijke Rees, Philip National Research Council Giuseppe De Giacomo David A. Evans National Academy of Sciences (U.S.) Kathrin Eichler Jiming Liu Catherine C. Marshall Xindong Wu Edward Alan Fox*

this book constitutes the refereed proceedings of the 10th european conference on research and advanced technology for digital libraries ecdl 2006 the book presents 36 revised full papers together with the extended abstracts of 18 demo papers and 15 revised poster papers the papers are organized in topical sections on architectures preservation retrieval applications methodology metadata evaluation user studies modeling audiovisual content and

language technologies

this book constitutes the proceedings of the 36th european conference on ir research ecir 2014 held in amsterdam the netherlands in april 2014 the 33 full papers 50 poster papers and 15 demonstrations presented in this volume were carefully reviewed and selected from 288 submissions the papers are organized in the following topical sections evaluation recommendation optimization semantics aggregation queries mining social media digital libraries efficiency and information retrieval theory also included are 3 tutorial and 4 workshop presentations

this book provides a useful reference to the latest advancements in the area of educational technology and e learning provided by publisher

this symposium brought together leading experts and managers from the public and private sectors who are involved in the creation dissemination and use of scientific and technical data and information sti to 1 describe and discuss the role and the benefits and costsâ both economic and otherâ of the public domain in sti in the research and education context 2 to identify and analyze the legal economic and technological pressures on the public domain in sti in research and education 3 describe and discuss existing and proposed approaches to preserving the public domain in sti in the united states and 4 identify issues that may require further analysis

this book presents the proceedings of the 24th european conference on artificial intelligence ecai 2020 held in santiago de compostela spain from 29 august to 8 september 2020 the conference was postponed from june and much of it conducted online due to the covid 19 restrictions the conference is one of the principal occasions for researchers and practitioners of ai to meet and discuss the latest trends and challenges in all fields of ai and to demonstrate innovative applications and uses of advanced ai technology the book also includes the proceedings of the 10th conference on prestigious applications of artificial intelligence pais 2020 held at the same time a record number of more than 1 700 submissions was received for ecai 2020 of which 1 443 were reviewed of these 361 full papers and 36 highlight papers were accepted an acceptance rate of 25 for full papers and 45 for highlight papers the book is divided into three sections ecai full papers ecai highlight papers and pais papers the topics of these papers cover all aspects of ai including agent based and multi agent systems computational intelligence constraints and satisfiability games

and virtual environments heuristic search human aspects in ai information retrieval and filtering knowledge representation and reasoning machine learning multidisciplinary topics and applications natural language processing planning and scheduling robotics safe explainable and trustworthy ai semantic technologies uncertainty in ai and vision the book will be of interest to all those whose work involves the use of ai technology

master s thesis from the year 2007 in the subject computer science applied grade 1 0 university of sunderland school of computing and technology language english abstract while reading documents you often encounter text passages advising you to refer to other documents for more information about a specific topic these references to other documents are particularly common in technical documents written for the sole purpose of providing the reader with as much relevant information as possible without rephrasing information that can be found elsewhere knowing how the documents in a system are interrelated i e which other documents a document refers to or is referred by can be extremely helpful when trying to get access to relevant information a typical example of such a knowledge net providing information about document relations is citeseer a digital library of academic literature for each document in the library system citeseer displays lists of related documents such as a list of documents that the current document cites as well as a list of documents that the current document is cited by the assumption that inspired this thesis is that such lists are not only helpful when reading academic literature but could also assist a reader of technical documents stored in a company s document management system the idea was thus to extend an existing document management system by displaying for each document stored in the system a list of links to documents that the current document refers to as information about how the documents in this system are interrelated was not available the focus of the project underlying this thesis was on the first step towards solving this task automatically analyzing documents in order to extract names of related documents once all document names mentioned in a document have been extracted the next step would then be to search for these documents in the system s database and in case they have been successfully found create links to the respective documents the outcome of the project was a system that performs the extraction task it is based on conditional random fields a machine learning technique introduced by lafferty et al 2001 and is able to extract document names from unseen documents achieving high precision scores 88 and acceptable recall scores 65 on a test dataset the implementation is based on a java package provided by sarawagi cohen 2005 which was adapted and extended to suit the nature of the task as

the approach is based on supervised learning the project also involved the generation of appropriate training data

this is the third in a series of iee cs acm joint conferences on digital library research and development the opening paper section in the jcdl 2003 proceedings is on music and digital libraries and runs the gamut from ethnography to algorithms other sections of the text tackle the formidable problem of creating metadata and managing digital resources and services humanities digital libraries collections representing cultural heritage and museum artifacts stand alongside scientific and business digital libraries

icdm 03 brings together researchers and practitioners who describe their original research results and practical development experiences in data mining technology the papers explore subjects in many related data mining areas such as machine learning automated scientific discovery statistics pattern recognition knowledge acquisition soft computing databases data warehousing data visualization and knowledge based systems data mining is an emerging and highly interdisciplinary field the icdm 03 proceedings cover a broad and diverse range of topics related to data mining theory systems and applications

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