

Towards a Semantic Web

Connecting knowledge in academic research

Bill Cope, Mary Kalantzis and Liam Magee



Towards A Semantic Web Connecting Knowledge In Academic Research Chandos Internet

John Davies, Rudi Studer, Paul Warren

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Towards A Semantic Web Bill Cope, Mary Kalantzis, Liam Magee, 2011-01-14 This book addresses the question of how knowledge is currently documented and may soon be documented in the context of what it calls semantic publishing This takes two forms a more narrowly and technically defined semantic web as well as a broader notion of semantic publishing This book examines the ways in which knowledge is represented in journal articles and books By contrast it goes on to explore the potential impacts of semantic publishing on academic research and authorship It sets this in the context of changing knowledge ecologies the way research is done the way knowledge is represented and the modes of knowledge access used by researchers students and the general public Provides an introduction to the semantic web and semantic publishing for readers outside the field of computer science Discusses the relevance of the semantic web and semantic publishing more broadly and its application to academic research Examines the changing ecologies of knowledge production

Dialogues in Middle Level Education Research Volume 1 David C. Virtue, 2022-07-22 Mirroring the roundtable discussions conducted at the 2020 Association for Middle Level Education AMLE conference this volume highlights the dialogic knowledge building process critical to advancing middle level teaching and research Launching the new AMLE Innovations in Middle Level Education Research series this collection captures the synergetic dialogue that occurs during professional meetings by collating and centering five recent studies on topics such as mathematics achievement personalized and project based learning and teacher collaboration A companion essay and critical external response accompanies each study serving to re situate original research and reconsider findings in view of professional insights and external critique gained through discussion at AMLE 2020 Ultimately these response essays foreground potential avenues for future research and alternative thinking laying the groundwork for implementation of critical discussion in the classroom environment This text will benefit researchers doctoral students and academics in the fields of middle level education educational research and specifically research methods in education Those interested in teaching and learning and adolescent development more broadly will also benefit from this volume Archaeology and Archaeological Information in the Digital Society ISTO HUVILA, 2018-05-15 Archaeology and Archaeological Information in the Digital Society shows how the digitization of archaeological information tools and workflows and their interplay with both old and new non digital practices throughout the archaeological information process affect the outcomes of archaeological work and in the end our general understanding of the human past Whereas most of the literature related to archaeological information work has been based on practical and theoretical considerations within specific areas of archaeology this innovative volume combines and integrates intra and extra disciplinary perspectives to archaeological work looking at archaeology from both the inside and outside With fields studies from museums and society and pioneering new academic research Archaeology and Archaeological Information in the Digital Society will interest archaeologists across the board Framing Languages and Literacies Margaret R.

Hawkins, 2013-04-12 In this seminal volume leading language and literacy scholars clearly articulate and explicate major social perspectives and approaches in the fields of language and literacy studies Each approach draws on distinct bodies of literature and traditions and uses distinct identifiers labels and constellations of concepts each has been taken up across diverse global contexts and is used as rationale and guide for the design of research and of educational policies and practices Authors discuss the genesis and historical trajectory of the approach with which they are associated offer their unique perspectives rationales and engagements and investigate implications for understanding language and literacy use in and out of schools The premise of the book is that understanding concepts perspectives and approaches requires knowing the context in which they were created the rationale or purpose in creating them and how they have been taken up and applied in communities of practice Accessible yet theoretically rich this volume is indispensible for researchers students and professionals across the fields of language and literacy studies Mapping English Metaphor Through Time Wendy Anderson, Ellen Bramwell, Carole Hough, 2016-08-18 This volume offers an empirical and diachronic investigation of the foundations and nature of metaphor in English Metaphor is one of the hot topics in present day linguistics with a huge range of research focusing on the systematic connections between different concepts such as heat and anger fuming inflamed sight and understanding clear see or bodies and landscape hill foot river mouth Until recently the lack of a comprehensive data source made it difficult to obtain an overview of this phenomenon in any language but this changed with the completion in 2009 of The Historical Thesaurus of English the only historical thesaurus ever produced for any language Chapters in this volume use this unique resource as a basis for case studies of semantic domains including Animals Colour Death Fear Food Reading and Theft providing a significant step forward in the data driven understanding of metaphor Towards the Semantic Web John Davies, Dieter Fensel, Frank van Harmelen, 2003-06-13 With the current changes driven by the expansion of the World Wide Web this book uses a different approach from other books on the market it applies ontologies to electronically available information to improve the quality of knowledge management in large and distributed organizations Ontologies are formal theories supporting knowledge sharing and reuse They can be used to explicitly represent semantics of semi structured information These enable sophisticated automatic support for acquiring maintaining and accessing information Methodology and tools are developed for intelligent access to large volumes of semi structured and textual information sources in intra and extra and internet based environments to employ the full power of ontologies in supporting knowledge management from the information client perspective and the information provider The aim of the book is to support efficient and effective knowledge management and focuses on weakly structured online information sources It is aimed primarily at researchers in the area of knowledge management and information retrieval and will also be a useful reference for students in computer science at the postgraduate level and for business managers who are aiming to increase the corporations information infrastructure The Semantic Web is a very important initiative affecting the future of the WWW

that is currently generating huge interest The book covers several highly significant contributions to the semantic web research effort including a new language for defining ontologies several novel software tools and a coherent methodology for the application of the tools for business advantage It also provides 3 case studies which give examples of the real benefits to be derived from the adoption of semantic web based ontologies in real world situations As such the book is an excellent mixture of theory tools and applications in an important area of WWW research Provides guidelines for introducing knowledge management concepts and tools into enterprises to help knowledge providers present their knowledge efficiently and effectively Introduces an intelligent search tool that supports users in accessing information and a tool environment for maintenance conversion and acquisition of information sources Discusses three large case studies which will help to develop the technology according to the actual needs of large and or virtual organisations and will provide a testbed for evaluating tools and methods The book is aimed at people with at least a good understanding of existing WWW technology and some level of technical understanding of the underpinning technologies XML RDF It will be of interest to graduate students academic and industrial researchers in the field and the many industrial personnel who are tracking WWW technology developments in order to understand the business implications It could also be used to support undergraduate courses in the area but is not itself an introductory text Knitting the Semantic Web Jane Greenberg, Eva Méndez Rodriguez, 2013-04-03 The Semantic Web extends the popular day to day Web enabling computers and people to effectively work together by giving information well defined meaning Knitting the Semantic Web explains the interdisciplinary efforts underway to build a more library like Web through semantic knitting The book examines foundation activities and initiatives leading to standardized semantic metadata These efforts lead to the Semantic Web a network able to support computational activities and provide people with services efficiently Leaders in library and information science computer science and information intensive domains provide insight and inspiration to give readers a greater understanding of the evolution of the Semantic Web Librarians and information professionals are uniquely qualified to play a major role in the development and maintenance of the Semantic Web Knitting the Semantic Web closely examines this crucial relationship in detail This single source reviews the foundations standards and tools underlying the Semantic Web and presents thoughtful perspectives in the context of 2 0 developments Many chapters include figures to illustrate concepts and ideas and the entire text is extensively referenced Topics in Knitting the Semantic Web include RDF its expressive power and its ability to underlie the new Library catalog card for the coming century the value and application for controlled vocabularies SKOS Simple Knowledge Organization System the newest Semantic Web language managing scheme versioning in the Semantic Web Physnet portal service for physics Semantic Web technologies in biomedicine developing the United Nations Food and Agriculture ontology Friend Of A Friend FOAF vocabulary specification with a real world case study at a university Web Library 2 0 and more Knitting the Semantic Web is a stimulating resource for professionals researchers educators and students in library and information science

computer science information architecture Web design and Web services The Social Semantic Web John G Breslin, Alexandre Passant, Stefan Decker, 2009-10-03 The Social Web including services such as MySpace Flickr last fm and WordPress has captured the attention of millions of users as well as billions of dollars in investment and acquisition Social websites evolving around the connections between people and their objects of interest are encountering boundaries in the areas of information integration dissemination reuse portability searchability automation and demanding tasks like querying The Semantic Web is an ideal platform for interlinking and performing operations on diverse person and object related data available from the Social Web and has produced a variety of approaches to overcome the boundaries being experienced in Social Web application areas After a short overview of both the Social Web and the Semantic Web Breslin et al describe some popular social media and social networking applications list their strengths and limitations and describe some applications of Semantic Web technology to address their current shortcomings by enhancing them with semantics Across these social websites they demonstrate a twofold approach for interconnecting the islands that are social websites with semantic technologies and for powering semantic applications with rich community created content They conclude with observations on how the application of Semantic Web technologies to the Social Web is leading towards the Social Semantic Web sometimes also called Web 3 0 forming a network of interlinked and semantically rich content and knowledge The book is intended for computer science professionals researchers and graduates interested in understanding the technologies and research issues involved in applying Semantic Web technologies to social software Practitioners and developers interested in applications such as blogs social networks or wikis will also learn about methods for increasing the levels of automation in these forms of Web communication **Spinning the Semantic Web** Dieter Fensel, 2003 A guide to the Semantic Web which will transform the Web into a structured network of resources organized by meaning and relationships Semantic Web Mining Tope Omitola, Sebastián A. Ríos, John G. Breslin, 2015-01-01 The past ten years have seen a rapid growth in the numbers of people signing up to use Web based social networks hundreds of millions of new members are now joining the main services each year with a large amount of content being shared on these networks tens of billions of content items are shared each month With this growth in usage and data being generated there are many opportunities to discover the knowledge that is often inherent but somewhat hidden in these networks Web mining techniques are being used to derive this hidden knowledge In addition the Semantic Web including the Linked Data initiative to connect previously disconnected datasets is making it possible to connect data from across various social spaces through common representations and agreed upon terms for people content items etc In this book we detail some current research being carried out to semantically represent the implicit and explicit structures on the Social Web along with the techniques being used to elicit relevant knowledge from these structures and we present the mechanisms that can be used to intelligently mesh these semantic representations with intelligent knowledge discovery processes We begin this book with an overview of the origins of the

Web and then show how web intelligence can be derived from a combination of web and Social Web mining We give an overview of the Social and Semantic Webs followed by a description of the combined Social Semantic Web along with some of the possibilities it affords and the various semantic representation formats for the data created in social networks and on social media sites Provenance and provenance mining is an important aspect here especially when data is combined from multiple services We will expand on the subject of provenance and especially its importance in relation to social data We will describe extensions to social semantic vocabularies specifically designed for community mining purposes SIOCM In the last three chapters we describe how the combination of web intelligence and social semantic data can be used to derive knowledge from the Social Web starting at the community level macro and then moving through group mining meso to user profile mining micro Table of Contents Acknowledgments Grant Aid Introduction and the Web Web Mining The Social Web The Semantic Web Social Semantic Web Mining of Communities Social Semantic Web Mining of Groups Social Semantic Web Mining of Users Conclusions Bibliography Authors Biographies

Semantic Web For Dummies Jeffrey T. Pollock,2009-03-30 Semantic Web technology is already changing how we interact with data on the Web By connecting random information on the Internet in new ways Web 3 0 as it is sometimes called represents an exciting online evolution Whether you re a consumer doing research online a business owner who wants to offer your customers the most useful Web site or an IT manager eager to understand Semantic Web solutions Semantic Web For Dummies is the place to start It will help you Know how the typical Internet user will recognize the effects of the Semantic Web Explore all the benefits the data Web offers to businesses and decide whether it s right for your business Make sense of the technology and identify applications for it See how the Semantic Web is about data while the old Internet was about documents Tour the architectures strategies and standards involved in Semantic Web technology Learn a bit about the languages that make it all work Resource Description Framework RDF and Web Ontology Language OWL Discover the variety of information based jobs that could become available in a data driven economy You ll also find a quick primer on tech specifications some key priorities for CIOs and tools to help you sort the hype from the reality There are case studies of early Semantic Web successes and a list of common myths you may encounter Whether you re incorporating the Semantic Web in the workplace or using it at home Semantic Web For Dummies will help you define develop implement and use Web 3 0

Semantic Web Fouad Sabry,2022-07-10 What Is Semantic Web The World Wide Web Consortium is responsible for establishing the standards that will be used in the development of the Semantic Web which is also referred to as Web 3 0 in certain circles W3C Making the data on the Internet understandable by machines is the objective of the Semantic Web How You Will Benefit I Insights and validations about the following topics Chapter 1 Semantic Web Chapter 2 DARPA Agent Markup Language Chapter 3 Resource Description Framework Chapter 4 MPEG 7 Chapter 5 Web Ontology Language Chapter 6 RDF Schema Chapter 7 Semantic spectrum Chapter 8 SPARQL Chapter 9 FOAF ontology Chapter 10 Semantic

wiki Chapter 11 RDFa Chapter 12 Semantic technology Chapter 13 RDF query language Chapter 14 Semantic publishing Chapter 15 Semantic HTML Chapter 16 Semantic Web Stack Chapter 17 Ontology engineering Chapter 18 XHTML RDFa Chapter 19 Knowledge extraction Chapter 20 Open Semantic Framework Chapter 21 Linguistic Linked Open Data II Answering the public top questions about semantic web III Real world examples for the usage of semantic web in many fields IV 17 appendices to explain briefly 266 emerging technologies in each industry to have 360 degree full understanding of semantic web technologies Who This Book Is For Professionals undergraduate and graduate students enthusiasts hobbyists and those who want to go beyond basic knowledge or information for any kind of semantic web Agency and the Semantic Web Christopher Walton, 2006-10-12 This highly topical text considers the construction of the next generation of the Web called the Semantic Web This will enable computers to automatically consume Web based information overcoming the human centric focus of the Web as it stands at present and expediting the construction of a whole new class of knowledge based applications that will intelligently utilise Web content The text is structured into three main sections on knowledge representation techniques reasoning with multi agent systems and knowledge services For each of these topics the text provides an overview of the state of the art techniques and the popular standards that have been defined Numerous small programming examples are given which demonstrate how the benefits of the Semantic Web technologies can be realised at the present time. The main theoretical results underlying each of the technologies are presented and the main problems and research issues which remain are summarised Based on a course on Multi Agent Systems and the Semantic Web taught at the University of Edinburgh this text is ideal for final year undergraduate and graduate students in Mathematics Computer Science Artificial Intelligence and Logic and researchers interested in Multi Agent Systems and the Semantic Web

Semantic Web Science and Real-World Applications Lytras, Miltiadis D., Aljohani, Naif, Damiani, Ernesto, Chui, Kwok Tai, 2018-10-26 Continual advancements in web technology have highlighted the need for formatted systems that computers can utilize to easily read and sift through the hundreds of thousands of data points across the internet Therefore having the most relevant data in the least amount of time to optimize the productivity of users becomes a priority Semantic Web Science and Real World Applications provides emerging research exploring the theoretical and practical aspects of semantic web science and real world applications within the area of big data Featuring coverage on a broad range of topics such as artificial intelligence social media monitoring and microblogging recommendation systems this book is ideally designed for IT consultants academics professionals and researchers of web science seeking the current developments requirements and standards and technology spaces presented across academia and industries Semantic Web Christopher J. O. Baker, Kei-Hoi Cheung, 2007-04-14 The rapid growth of the Web has led to the proliferation of information sources and content accessible via the Internet While improvements in hardware capabilities continue to help the speed and the flow of information across networked computers there remains a major problem for the human user to keep up with the rapid

expansion of the Web information space Although there is plenty of room for computers to help humans to discover navigate and integrate information in this vast information space the way the information is currently represented and structured through the Web is not easily readable to computers To address this issue the Semantic Web has emerged It envisions a new information infrastructure that enables computers to better address the information needs of human users To realize the Semantic Web vision a number of standard technologies have been developed These include the Uniform Resource Identifiers URI for identifying objects in the Web space as well as Resource Description Framework RDF and Web Ontology Language OWL for encoding knowledge in the form of standard machine readable ontologies The goal is to migrate from the syntactic Web of documents to the semantic Web of ontologies The leading organization for facilitating developing and promoting these Web based standards is the World Wide Web Consortium W3C http www w3 org Semantic Knowledge Management: An Ontology-Based Framework Zilli, Antonio, Damiani, Ernesto, Ceravolo, Paolo, Corallo, Angelo, Elia, Gianluca, 2008-08-31 This book addresses the Semantic Web from an operative point of view using theoretical approaches methodologies and software applications as innovative solutions to true knowledge management Provided by publisher

Advancing Information Management through Semantic Web Concepts and Ontologies Ordóñez de Pablos, Patricia, Nigro, Héctor Oscar, Tennyson, Robert D., Gonzalez Cisaro, Sandra Elizabeth, Karwowski, Waldemar, 2012-11-30 This book provides an analysis and introduction on the concept of combining the areas of semantic web and web mining emphasizing semantics in technologies reasoning content searching and social media Provided by publisher Semantic Web for the Working Ontologist James Hendler, Fabien Gandon, Dean Allemang, 2020-08-03 Enterprises have made amazing advances by taking advantage of data about their business to provide predictions and understanding of their customers markets and products But as the world of business becomes more interconnected and global enterprise data is no long a monolith it is just a part of a vast web of data Managing data on a world wide scale is a key capability for any business today The Semantic Web treats data as a distributed resource on the scale of the World Wide Web and incorporates features to address the challenges of massive data distribution as part of its basic design The aim of the first two editions was to motivate the Semantic Web technology stack from end to end to describe not only what the Semantic Web standards are and how they work but also what their goals are and why they were designed as they are It tells a coherent story from beginning to end of how the standards work to manage a world wide distributed web of knowledge in a meaningful way The third edition builds on this foundation to bring Semantic Web practice to enterprise Fabien Gandon joins Dean Allemang and Jim Hendler bringing with him years of experience in global linked data to open up the story to a modern view of global linked data While the overall story is the same the examples have been brought up to date and applied in a modern setting where enterprise and global data come together as a living linked network of data Also included with the third edition all of the data sets and queries are available online for study and experimentation at data world swwo The Semantic Web for Knowledge and Data

Management Ma, Zongmin, Wang, Huaiging, 2008-08-31 Provides a single record of technologies and practices of the Semantic approach to the management organization interpretation retrieval and use of Web based data Semantic Web Technologies John Davies, Rudi Studer, Paul Warren, 2006-05-01 The Semantic Web combines the descriptive languages RDF Resource Description Framework and OWL Web Ontology Language with the data centric customizable XML eXtensible Mark up Language to provide descriptions of the content of Web documents These machine interpretable descriptions allow more intelligent software systems to be written automating the analysis and exploitation of web based information Software agents will be able to create automatically new services from already published services with potentially huge implications for models of e Business Semantic Web Technologies provides a comprehensive overview of key semantic knowledge technologies and research The authors explain semi automatic ontology generation and metadata extraction in depth along with ontology management and mediation Further chapters examine how Semantic Web technology is being applied in knowledge management Semantic Information Access and in the next generation of Web services Semantic Web Technologies Provides a comprehensive exposition of the state of the art in Semantic Web research and key technologies Explains the use of ontologies and metadata to achieve machine interpretability Describes methods for ontology learning and metadata generation Discusses ontology management and evolution covering ontology change detection and propagation ontology dependency and mediation Illustrates the theoretical concepts with three case studies on industrial applications in digital libraries the legal sector and the telecommunication industry Graduate and advanced undergraduate students academic and industrial researchers in the field will all find Semantic Web Technologies an essential guide to the technologies of the Semantic Web

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