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Rules and Rule Markup Languages for the Semantic Web

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Rules And Rule Markup Languages For The Semantic Web

Nawari O. Nawari



Rules And Rule Markup Languages For The Semantic Web:

Rules and Rule Markup Languages for the Semantic Web, 2004 **Rules and Rule Markup Languages for the Semantic Web** Michael Schroeder, Gerd Wagner, 2003-11-26 RuleML 2003 was the second international workshop on rules and rule markup languages for the Semantic Web held in conjunction with the International Semantic Web Conference ISWC. The aim of the RuleML workshop series is to stimulate research on all issues related to web rule languages and to provide an annual forum for presenting and discussing new research results. The Semantic Web is a major world wide endeavor to advance the Web by enriching its multimedia document content with propositional information that can be processed by inference enabled Web applications. Rules and rule markup languages such as RuleML will play an important role in the success of the Semantic Web. Rules will act as a means to draw inferences to express constraints to specify policies for reacting to events to transform data etc. Rule markup languages will allow us to enrich Web ontologies by adding definitions of derived concepts to publish rules on the Web to exchange rules between different systems and tools etc. RuleML 2003 built on the success of RuleML 2002 which was held in conjunction with ISWC 2002 Sardinia Italy. The proceedings of RuleML 2002 can be found at <http://www.ceur-ws.org/Vol60>. Special highlights of the RuleML 2003 workshop were the two invited presentations given by Peter Chen on Rules XML and the ER Model and by Harold Boley on Object Oriented RuleML User Level Roles URI Grounded Clauses and Order Sorted Terms. This proceedings volume also contains an invited paper by Francois Bry and Sebastian Schertl on An Entailment Relation for Reasoning on the Web.

Rules and Rule Markup Languages for the Semantic Web Grigoris Antoniou, 2004-10-27 This book constitutes the refereed proceedings of the Third International Workshop on Rules and Rule Markup Languages for the Semantic Web RuleML 2004 held in Hiroshima Japan in November 2004 together with ISWC 2004. The 11 revised full papers presented together with 2 invited papers and 5 tool presentation abstracts were carefully reviewed and selected from 25 submissions. Among the topics addressed are nonmonotonic rule systems rule learning for feature extraction logic reasoners for the Semantic Web deductive RDF rule languages description logic programs defeasible description logics conceptual logic programs OWL inferencing and Semantic Web reasoning.

Rules and Rule Markup Languages for the Semantic Web Grigoris Antoniou, Harold Boley, 2004-10-20 The Semantic Web is a worldwide endeavor to advance the Web by enriching its content with semantic meta-information that can be processed by inference enabled Web applications. Taxonomies and rules along with their automated reasoning techniques are the main components of Semantic Web ontologies. Rule systems are considered to be a major area in the further development of the Semantic Web. On one hand rules can specify declarative knowledge in ontology languages expressing constraints or transformations either in conjunction with or as an alternative to description logics. On the other hand rules can specify behavioral knowledge enforcing policies or reacting to events changes. Finally rule markup languages such as RuleML allow us to publish rules on the Web to process rules in general XML environments as well as

special rule engines to exchange rules between different applications and tools via XSLT translators as well as to embed rules into other XML content and vice versa This workshop was dedicated to all aspects of rules and rule markup languages for the Semantic Web RuleML 2004 was the third in a series of workshops that was initiated with the International Semantic Web Conference The previous workshops were held on Sardinia Italy 2002 and on Sanibel Island USA 2003 This year we had 25 submissions of which 11 were accepted as regular papers and another five as short papers describing tools We are grateful to our two invited speakers Mike Dean from BBN and Christine Golbreich from the University of Rennes Our thanks also go to all submitters and reviewers without whom the workshop and these proceedings could not have succeeded

Rules and Rule Markup Languages for the Semantic Web Grigoris Antoniou, Harold Boley, 2014-01-15 **Rules and Rule Markup Languages for the Semantic Web** Asaf Adi, Suzette Stoutenburg, Said Tabet, 2005-11-04 RuleML 2005 was the first international conference on rules and rule markup languages for the Semantic Web held in conjunction with the International Semantic Web Conference ISWC at Galway Ireland With the success of the RuleML workshop series came the need for extended research and applications topics organized in a conference format RuleML 2005 also accommodated the first Workshop on OWL Experiences and Directions Rules are widely recognized to be a major part of the frontier of the Semantic Web and critical to the early adoption and applications of knowledge based techniques in business especially enterprise integration and B2B e-commerce This includes knowledge representation KR theory and algorithms markup languages based on such KR engines translators and other tools relationships to standardization efforts and not least applications Interest and activity in the area of rules for the Semantic Web has grown rapidly over the last few years The RuleML 2005 Conference was aimed to be this year's premiere scientific conference on the topic It continued in topic leadership and collaboration with the previous series of three highly successful annual international workshops RuleML 2004 RuleML 2003 and RuleML 2002 The theme for RuleML 2005 was rule languages for reactive and proactive rules complex event processing and event driven rules to support the emergence of Semantic Web applications Special highlights of the RuleML 2005 conference included the keynote address by Sir Tim Berners-Lee Director of W3C *Special Issue: Rules and Rule Markup Languages for the Semantic Web* Thomas Eiter, RuleML, 2008 The Semantic Web Vipul Kashyap, Christoph Bussler, Matthew Moran, 2008-09-27 The Semantic Web is a vision the idea of having data on the Web defined and linked in such a way that it can be used by machines not just for display purposes but for automation integration and reuse of data across various applications However there is a widespread misconception that the Semantic Web is a rehash of existing AI and database work Kashyap Bussler and Moran dispel this notion by presenting the multi-disciplinary technological underpinnings such as machine learning information retrieval service oriented architectures and grid computing Thus they combine the informational and computational aspects needed to realize the full potential of the Semantic Web vision

Rules and Rule Markup Languages for the Semantic Web, Second International Conference on Oscar

Wilde,2006 **Semantic Techniques for the Web** Francois Bry,Jan Maluszynski,2009-09-23 The objective of this state of the art survey is to give a coherent overview of the main topics and results achieved by the Network of Excellence REWERSE on Reasoning on the Web funded by the European Commission and Switzerland within the 6th Framework Programme FP6 from 2004 to 2008 The material has been organized into eight chapters each of which addresses one of the main topics of REWERSE hybrid reasoning with rules and ontologies lessons in versatility or how query languages adapt to the Web evolution and reactivity in the Semantic Web rule based policy representations and reasoning component models for Semantic Web languages controlled English for reasoning on the Semantic Web semantic search with GoPubMed and information integration in bioinformatics with ontologies and standards Each chapter gives an in depth coverage of the subject and provides an extensive bibliography with pointers to further literature **The Semantic Web - ISWC 2008**

Amit P. Sheth,Steffen Staab,Massimo Paolucci,Diana Maynard,Timothy Finin,Krishnaprasad Thirunarayan,2008-10-14 This book constitutes the refereed proceedings of the 7th International Semantic Web Conference ISWC 2008 held in Karlsruhe Germany during October 26 30 2008 The volume contains 43 revised full research papers selected from a total of 261 submissions of which an additional 3 papers were referred to the semantic Web in use track 11 papers out of 26 submissions to the semantic Web in use track and 7 papers and 12 posters accepted out of 39 submissions to the doctoral consortium The topics covered in the research track are ontology engineering data management software and service engineering non standard reasoning with ontologies semantic retrieval OWL ontology alignment description logics user interfaces Web data and knowledge semantic Web services semantic social networks and rules and relatedness The semantic Web in use track covers knowledge management business applications applications from home to space and services and infrastructure

Principles and Practice of Semantic Web Reasoning José Júlio Alferes,James Bailey,Wolfgang May,Uta Schwertel,2006-09-12 Here are the proceedings of the 4th International Workshop on Principles and Practice of Semantic Web Reasoning PPSWR 2006 The book presents 14 revised full papers together with 1 invited talk and 6 system demonstrations addressing major aspects of semantic Web research namely forms of reasoning with a strong interest in rule based languages and methods Coverage includes theoretical work on reasoning methods concrete reasoning methods and query languages and practical applications Fuzzy Knowledge Management for the Semantic Web Zongmin Ma,Fu Zhang,Li Yan,Jingwei Cheng,2013-09-28 This book goes to great depth concerning the fast growing topic of technologies and approaches of fuzzy logic in the Semantic Web The topics of this book include fuzzy description logics and fuzzy ontologies queries of fuzzy description logics and fuzzy ontology knowledge bases extraction of fuzzy description logics and ontologies from fuzzy data models storage of fuzzy ontology knowledge bases in fuzzy databases fuzzy Semantic Web ontology mapping and fuzzy rules and their interchange in the Semantic Web The book aims to provide a single record of current research in the fuzzy knowledge representation and reasoning for the Semantic Web The objective of the book is to provide the state of

the art information to researchers practitioners and graduate students of the Web intelligence and at the same time serve the knowledge and data engineering professional faced with non traditional applications that make the application of conventional approaches difficult or impossible

Web Technologies: Concepts, Methodologies, Tools, and Applications Tatnall, Arthur, 2009-10-31 With the technological advancement of mobile devices social networking and electronic services Web technologies continues to play an ever growing part of the global way of life incorporated into cultural economical and organizational levels Web Technologies Concepts Methodologies Tools and Applications 4 Volume provides a comprehensive depiction of current and future trends in support of the evolution of Web information systems Web applications and the Internet Through coverage of the latest models concepts and architectures this multiple volume reference supplies audiences with an authoritative source of information and direction for the further development of the Internet and Web based phenomena

Semantic Web: Concepts, Technologies and Applications Karin Breitman, Marco Antonio Casanova, Walt Truskowski, 2007-01-24 The Web is growing at an astounding pace surpassing the 8 billion page mark However most pages are still designed for human consumption and cannot be processed by machines This book provides a well paced introduction to the Semantic Web It covers a wide range of topics from new trends ontologies rules to existing technologies Web Services and software agents to more formal aspects logic and inference It includes real world and complete examples of the application of Semantic Web concepts how the technology presented and discussed throughout the book can be extended to other application areas

Building Information Modeling Nawari O. Nawari, 2018-02-12 Many researchers and software developers have put a lot of effort into finding solutions for automated code checking This book is a good summary of these efforts and provides readers with a comprehensive understanding of the status of such technologies in the industry It also guides readers on implementation of such techniques using the platforms and tools currently available in the industry Issa Ramaji University of North Florida USA Building Information Modeling Automated Code Checking and Compliance Processes covers current and emerging trends in automating the processes of examining building design against codes and standards of practice The role of Building Information Modeling BIM technologies in these processes is thoroughly analyzed and explains how this new technology is significantly transforming modern architecture engineering and construction AEC domains The book also introduces the theoretical background of computerizing compliance verification including domain knowledge representations building model representations and automated code checking systems An underlying goal for the material covered is to present the use of BIM technology as an integral part of the automated auditing process that can lead to a more comprehensive intelligent and integrated building design a design where an optimized solution can be achieved in harmony with the current codes and standards of practice This new proposed BIM based framework for automating code conformance checking is one of the most powerful methods presently available to reflect actual building code requirements and the methods described in the book offer significant benefits to the AEC

industry such as Providing consistency in interpretation of regulatory provisions Reducing code compliance validation errors and the cost and time associated with compliance checking Allows for the ability to self check required aspects before bidding Reduces the amount of time and resources required during design review Allows for optimal design along with faster turnaround on feedback and potentially faster approvals for construction permits by building and infrastructure authorities

Rules on the Web: Research and Applications Antonis Bikakis, Adrian Giurca, 2012-08-22 This book constitutes the refereed proceedings of the International RuleML Symposium RuleML 2012 held in Montpellier France in August 2012 collocated with the 20th biennial European Conference on Artificial Intelligence ECAI 2012 The 14 full papers 8 short papers and 2 track papers presented together with 2 keynote talks were carefully reviewed and selected from numerous submissions The accepted papers address topics such as business rules and processes rule based event processing and reaction rules rule based policies and agents on the pragmatic web rules and the semantic web rule markup languages and rule interchange and rule transformation extraction and learning

Semantic Web Engineering in the Knowledge Society Cardoso, Jorge, Lytras, Miltiadis D., 2008-10-31 This book lays the foundations for understanding the concepts and technologies behind the Semantic Web Provided by publisher

Advances in Business ICT Maria Mach-Król, Tomasz Pelech-Pilichowski, 2013-11-29 Futurists and scientists alike profess the coming of a new era in the history the knowledge era The notion of knowledge is as old as humans self consciousness but new challenges appear The meaning of the word knowledge is changing from cognitive notion to a technical term denoting a structured economic resource to be actively managed This contributed volume is a result of vivid and extremely valuable discussions held at 3rd International Workshop on Advances in Business ICT ABICT in Wroc aw Poland September 9 12 2012 The workshop focused on Advances in Business ICT approached from a multidisciplinary perspective It provided an international forum for scientists experts from academia and industry to discuss and exchange current results applications new ideas of ongoing research and experience on all aspects of Business Intelligence ABICT has also been an opportunity to demonstrate different ideas and tools for developing and supporting organizational creativity as well as advances in decision support systems This book is of interest to researchers widely understood business public sector and IT professionals

Mastering Structured Data on the Semantic Web Leslie Sikos, 2015-07-11 A major limitation of conventional web sites is their unorganized and isolated contents which is created mainly for human consumption This limitation can be addressed by organizing and publishing data using powerful formats that add structure and meaning to the content of web pages and link related data to one another Computers can understand such data better which can be useful for task automation The web sites that provide semantics meaning to software agents form the Semantic Web the Artificial Intelligence extension of the World Wide Web In contrast to the conventional Web the Web of Documents the Semantic Web includes the Web of Data which connects things representing real world humans and objects rather than documents meaningless to computers Mastering Structured Data on the Semantic

Web explains the practical aspects and the theory behind the Semantic Web and how structured data such as HTML5 Microdata and JSON LD can be used to improve your site's performance on next generation Search Engine Result Pages and be displayed on Google Knowledge Panels You will learn how to represent arbitrary fields of human knowledge in a machine interpretable form using the Resource Description Framework RDF the cornerstone of the Semantic Web You will see how to store and manipulate RDF data in purpose built graph databases such as triplestores and quadstores that are exploited in Internet marketing social media and data mining in the form of Big Data applications such as the Google Knowledge Graph Wikidata or Facebook's Social Graph With the constantly increasing user expectations in web services and applications Semantic Web standards gain more popularity This book will familiarize you with the leading controlled vocabularies and ontologies and explain how to represent your own concepts After learning the principles of Linked Data the five star deployment scheme and the Open Data concept you will be able to create and interlink five star Linked Open Data and merge your RDF graphs to the LOD Cloud The book also covers the most important tools for generating storing extracting and visualizing RDF data including but not limited to Protégé TopBraid Composer Sindice Apache Marmotta Callimachus and Tabulator You will learn to implement Apache Jena and Sesame in popular IDEs such as Eclipse and NetBeans and use these APIs for rapid Semantic Web application development Mastering Structured Data on the Semantic Web demonstrates how to represent and connect structured data to reach a wider audience encourage data reuse and provide content that can be automatically processed with full certainty As a result your web contents will be integral parts of the next revolution of the Web

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