

Second Edition

A Semantic Web Primer

Grigoris Antoniou and Frank van Harmelen

A Semantic Web Primer 2nd Ed

Rossitza Setchi, Ivan Jordanov



A Semantic Web Primer 2nd Ed:

A Semantic Web Primer, third edition Grigoris Antoniou, Paul Groth, Frank Van Harmelen, Rinke Hoekstra, 2012-09-07 A new edition of the widely used guide to the key ideas languages and technologies of the Semantic Web The development of the Semantic Web with machine readable content has the potential to revolutionize the World Wide Web and its uses A Semantic Web Primer provides an introduction and guide to this continuously evolving field describing its key ideas languages and technologies Suitable for use as a textbook or for independent study by professionals it concentrates on undergraduate level fundamental concepts and techniques that will enable readers to proceed with building applications on their own and includes exercises project descriptions and annotated references to relevant online materials The third edition of this widely used text has been thoroughly updated with significant new material that reflects a rapidly developing field Treatment of the different languages OWL2 rules expands the coverage of RDF and OWL defining the data model independently of XML and including coverage of N3 Turtle and RDFa A chapter is devoted to OWL2 the new W3C standard This edition also features additional coverage of the query language SPARQL the rule language RIF and the possibility of interaction between rules and ontology languages and applications The chapter on Semantic Web applications reflects the rapid developments of the past few years A new chapter offers ideas for term projects Additional material including updates on the technological trends and research directions can be found at <http://www.semanticwebprimer.org>

A Semantic Web Primer, third edition Grigoris Antoniou, Paul Groth, Frank Van Harmelen, Rinke Hoekstra, 2025-05-27 A new edition of the widely used guide to the key ideas languages and technologies of the Semantic Web The development of the Semantic Web with machine readable content has the potential to revolutionize the World Wide Web and its uses A Semantic Web Primer provides an introduction and guide to this continuously evolving field describing its key ideas languages and technologies Suitable for use as a textbook or for independent study by professionals it concentrates on undergraduate level fundamental concepts and techniques that will enable readers to proceed with building applications on their own and includes exercises project descriptions and annotated references to relevant online materials The third edition of this widely used text has been thoroughly updated with significant new material that reflects a rapidly developing field Treatment of the different languages OWL2 rules expands the coverage of RDF and OWL defining the data model independently of XML and including coverage of N3 Turtle and RDFa A chapter is devoted to OWL2 the new W3C standard This edition also features additional coverage of the query language SPARQL the rule language RIF and the possibility of interaction between rules and ontology languages and applications The chapter on Semantic Web applications reflects the rapid developments of the past few years A new chapter offers ideas for term projects Additional material including updates on the technological trends and research directions can be found at <http://www.semanticwebprimer.org>

Foundations of Semantic Web Technologies Pascal Hitzler, Markus Krotzsch, Sebastian Rudolph, 2009-08-06 Thoroughly covering basic introductions and intuitions technical

details and formal foundations this text focuses on the established foundations in this area that have become relatively stable over time It presents the latest developments in Semantic Web standards including RDF RDF Schema OWL 2 RIF and SPARQL It also explores formal semantics OWL querying the relationship between rules and OWL and ontology engineering and applications **Handbook of Semantic Web Technologies** John Domingue,Dieter Fensel,James A.

Hendler,2011-06-19 After years of mostly theoretical research Semantic Web Technologies are now reaching out into application areas like bioinformatics eCommerce eGovernment or Social Webs Applications like genomic ontologies semantic web services automated catalogue alignment ontology matching or blogs and social networks are constantly increasing often driven or at least backed up by companies like Google Amazon YouTube Facebook LinkedIn and others The need to leverage the potential of combining information in a meaningful way in order to be able to benefit from the Web will create further demand for and interest in Semantic Web research This movement based on the growing maturity of related research results necessitates a reliable reference source from which beginners to the field can draw a first basic knowledge of the main underlying technologies as well as state of the art application areas This handbook put together by three leading authorities in the field and supported by an advisory board of highly reputed researchers fulfils exactly this need It is the first dedicated reference work in this field collecting contributions about both the technical foundations of the Semantic Web as well as their main usage in other scientific fields like life sciences engineering business or education **Semantic Web Technologies**

and Social Searching for Librarians Robin M. Fay,Michael Sauers,2012 There are trillions of bytes of information within the web all of it driven by behind the scenes data Vast quantities of information make it hard to find what s really important Here s a practical guide to the future of web based technology especially search It provides the knowledge and skills necessary to implement semantic web technology You ll learn how to start and track trends using social media find hidden content online and search for reusable online content crucial skills for those looking to be better searchers The authors explain how to explore data and statistics through WolframAlpha create searchable metadata in Flickr and give meaning to data and information on the web with Google s Rich Snippets Let Robin M Fay and Michael P Sauers show you how to use tools that will awe your users with your new searching skills **Complete Digital Marketing Guide Book for SEO, Social Media & Brand awareness** Publicancy,2019-11-07 A step by step guide to digital marketing It highlights the crucial steps needed to start a digital business It s a Complete Digital Marketing Guide Book for SEO Social Media Brand awareness Learn Definitive Hidden Secrets of Digital Marketing to grow your business know that the evolution of technology is constant in our society and unfolding at warp speed Most if not all technology companies have their foot firmly on the accelerator It s predicted that by 2020 multi billions of dollars will have been put into the technology revolution Where does Digital Marketing fit in The answers to Digital Marketing include the following Conversion Rate Optimization SEO Search Engine Optimization SMM Social Media Marketing Email Marketing Internet Reputation Management Blogging Utilizing this digital

marketing guide will allow you to apply the knowledge and greatly increase the success of your website brand Semantic Computing Phillip C.-Y. Sheu, Heather Yu, C. V. Ramamoorthy, Arvind K. Joshi, Lotfi A. Zadeh, 2011-07-05 Presents the state of the technology and points to future directions for semantic computing Semantic computing a rapidly evolving interdisciplinary field seeks to structure design and manipulate computer content to better satisfy the needs and intentions of users and create a more meaningful user experience This remarkable contributed work examines the art engineering technology and applications of the field Moreover it brings together researchers from such disciplines as natural language processing software engineering multimedia semantics semantic Web signal processing and pattern recognition in order to provide a single source that presents the state of the technology and points to new breakthroughs on the horizon Semantic Computing begins with an introduction that explores the concepts technology applications and future of semantic computing Next the book is divided into four parts Part One Semantic Analysis Part Two Semantic Languages and Integration Part Three Semantic Applications Part Four Semantic Programming and Interface As readers progress through the book they ll learn not only the underlying science but also the fundamental technological building blocks of semantic computing Moreover they ll discover a variety of cross disciplinary solutions to current computing and communication problems Throughout the book references to the primary literature enable further investigation of each individual topic Semantic Computing is ideal for industrial managers researchers and engineers seeking to design the next generation of computing systems in order to better meet user needs It is also recommended as a textbook for senior undergraduate and graduate level semantic computing courses **Computer Applications in Drug Discovery and Development** Puratchikody, A., Prabu, S. Lakshmana, Umamaheswari, A., 2018-11-23 With more restrictions upon animal experimentations pharmaceutical industries are currently focusing on a new generation of experiments and technologies that are considerably more efficient and less controversial The integration of computational and experimental strategies has led to the identification and development of promising compounds Computer Applications in Drug Discovery and Development is a pivotal reference source that provides innovative research on the application of computers for discovering and designing new drugs in modern molecular biology and medicinal chemistry While highlighting topics such as chemical structure databases and dataset utilization this publication delves into the current panorama of drug discovery where high drug failure rates are a major concern and properly designed virtual screening strategies can be a time saving cost effective and productive alternative This book is ideally designed for chemical engineers pharmacists molecular biologists students researchers and academicians seeking current research on the unexplored avenues and future perspectives of drug design **Mining User Generated Content**

Marie-Francine Moens, Juanzi Li, Tat-Seng Chua, 2014-01-28 Originating from Facebook LinkedIn Twitter Instagram YouTube and many other networking sites the social media shared by users and the associated metadata are collectively known as user generated content UGC To analyze UGC and glean insight about user behavior robust techniques are needed to tackle

the huge amount of real time multimedia and multilingual data Researchers must also know how to assess the social aspects of UGC such as user relations and influential users Mining User Generated Content is the first focused effort to compile state of the art research and address future directions of UGC It explains how to collect index and analyze UGC to uncover social trends and user habits Divided into four parts the book focuses on the mining and applications of UGC The first part presents an introduction to this new and exciting topic Covering the mining of UGC of different medium types the second part discusses the social annotation of UGC social network graph construction and community mining mining of UGC to assist in music retrieval and the popular but difficult topic of UGC sentiment analysis The third part describes the mining and searching of various types of UGC including knowledge extraction search techniques for UGC content and a specific study on the analysis and annotation of Japanese blogs The fourth part on applications explores the use of UGC to support question answering information summarization and recommendations The Handbook of Emergent Technologies in Social Research

Sharlene Nagy Hesse-Biber, 2011-03-03 New technologies are breaking the boundaries of how social researchers practice their craft and it has become clear these changes are dramatically altering research design from the way data is collected to what is considered data Bringing together all the emerging social science research technologies in one place The Handbook of Emergent Technologies in Social Research offers comprehensive and up to date thinking on emerging technologies and addresses their impact on research methods and in turn how new technologies lead to new research questions and areas of inquiry The Handbook is organized into five sections covering internet technologies emergent data collection methods audio visual mobile and geospatial technologies and technology s impact on studying social life in natural settings all after taking a look at emergent technologies from a broad social research context Many of the twenty nine chapters provide a commentary on and summary of specific technologies like global surveys on the internet mobile phones data mining and remote sensing with a central focus on the most effective ways to use them Others discuss the ethical and moral implications especially issues of privacy and confidentiality and collaborations across disciplines and outside the academy The Handbook of Emergent Technologies in Social Research is indispensable for any social researcher looking to incorporate emerging technologies into their methods and practice **Decision Support for Construction Cost Control in Developing**

Countries Pettang, Chrispin, 2016-03-08 The continued growth of emerging nations depends largely on the development of their built infrastructures and communities Roads dams bridges hospitals schools and housing are all examples of the built environment that impacts economic improvements in the developing world Decision Support for Construction Cost Control in Developing Countries explores how the construction industry contributes to a nation s GDP and the related cost issues and proposed cost reduction solutions for construction projects and initiatives in developing regions Emphasizing the role of decision support systems for reducing and managing the costs associated with construction projects this title is an essential reference source for civil engineers business and engineering managers project managers researchers and professionals in

the construction industry *Cloud Computing* Martin Gilje Jaatun,Gansen Zhao,Chunming Rong,2009-11-23 This book constitutes the reviewed proceedings of the first International Conference on Cloud Computing CloudCom 2009 held in Beijing China December 1 4 2009 The 42 full papers presented together with four invited papers were carefully selected from 200 submissions This book includes but are not limited to deal with topics like cloud grid architecture load balancing optimal deploy configuration consistency models virtualization technologies middleware frameworks software as a Service SaaS hardware as a Service HaaS data grid semantic web web services security and Risk fault tolerance and reliability auditing monitoring and scheduling utility computing high performance computing and peer to peer computing **Codicology and**

palaeography in the digital age 2 Franz Fischer,Christiane Fritze,Georg Vogeler,2010 **Cross-Disciplinary Advances in Applied Natural Language Processing: Issues and Approaches** Boonthum-Denecke, Chutima,McCarthy, Philip M.,Lamkin, Travis,2011-12-31 This book defines the role of advanced natural language processing within natural language processing and alongside other disciplines such as linguistics computer science and cognitive science Provided by publisher

Artificial Intelligence: Methodology, Systems, and Applications Allan Ramsay,Gennady Agre,2012-08-29 This book constitutes the refereed proceedings of the 15th International Conference on Artificial Intelligence Methodology Systems and Applications AIMSA 2012 held in Varna Bulgaria in September 2012 The 36 revised full papers presented were carefully reviewed and selected from numerous submissions The papers are organized in topical sections on natural language processing social networks knowledge representation and reasoning machine learning planning and agents search and computer vision *New Perspectives on Information Systems Modeling and Design* Rosado da Cruz, António

Miguel,Ferreira da Cruz, Maria Estrela,2018-11-09 Information modeling plays an important role in every level of the enterprise information system s architecture Modeling allows organizations to adapt and become more efficient helping top managers and engineers outline tactics to reach strategic objectives understand organizational needs and design information systems that are aligned with business goals New Perspectives on Information Systems Modeling and Design is an essential reference source that discusses organizational adaptation through the integration of new information technologies into existing processes and underlying supporting applications Featuring research on topics such as application integration change management and mobile process activities this book is ideally designed for managers researchers system developers entrepreneurs graduate level students business professionals information system engineers and academicians seeking coverage on emerging technological developments and practical solutions for system modeling and design

Knowledge-Based and Intelligent Information and Engineering Systems Rossitza Setchi,Ivan Jordanov,2010-09-07 th The 14 International Conference on Knowledge Based and Intelligent Information and Engineering Systems was held during September 8 10 2010 in Cardiff UK The conference was organized by the School of Engineering at Cardiff University UK and KES International KES2010 provided an international scientific forum for the presentation of the sults of high quality

research on a broad range of intelligent systems topics The conference attracted over 360 submissions from 42 countries and 6 continents Argentina Australia Belgium Brazil Bulgaria Canada Chile China Croatia Czech Republic Denmark Finland France Germany Greece Hong Kong ROC Hungary India Iran Ireland Israel Italy Japan Korea Malaysia Mexico The Netherlands New Zealand Pakistan Poland Romania Singapore Slovenia Spain Sweden Syria Taiwan nisia Turkey UK USA and Vietnam The conference consisted of 6 keynote talks 11 general tracks and 29 invited s sions and workshops on the applications and theory of intelligent systems and related areas The distinguished keynote speakers were Christopher Bishop UK Nikola sabov New Zealand Saeid Nahavandi Australia Tetsuo Sawaragi Japan Yuzuru Tanaka Japan and Roger Whitaker UK Over 240 oral and poster presentations provided excellent opportunities for the presentation of interesting new research results and discussion about them leading to knowledge transfer and generation of new ideas Extended versions of selected papers were considered for publication in the Int national Journal of Knowledge Based and Intelligent Engineering Systems Engine ing Applications of Artificial Intelligence Journal of Intelligent Manufacturing and Neural Computing and Applications

Encyclopedia of Information Science and Technology, Third Edition Khosrow-Pour, D.B.A., Mehdi, 2014-07-31 This 10 volume compilation of authoritative research based articles contributed by thousands of researchers and experts from all over the world emphasized modern issues and the presentation of potential opportunities prospective solutions and future directions in the field of information science and technology Provided by publisher *Hypermedia Genes* Nuno Guimaraes, Luis Carrico, 2022-05-31 The design space of information services evolved from seminal works through a set of prototypical hypermedia systems and matured in open and widely accessible web based systems The original concepts of hypermedia systems are now expressed in different forms and shapes The first works on hypertext invented the term itself laid out the foundational concept of association or link and highlighted navigation as the core paradigm for the future information systems The first engineered systems demonstrated architectural requirements and models and fostered the emergence of the conceptual model related with the information systems and the information design The artifacts for interaction navigation and search grew from the pioneering systems Multimedia added a new dimension to hypertext and mutated the term into hypermedia The adaptation of the primitive models and mechanisms to the space of continuous media led to a further conceptual level and to the reinvention of information design methods Hypermedia systems also became an ideal space for collaboration and cooperative work Information access and sharing and group work were enabled and empowered by distributed hypermedia systems As with many technologies a winning technical paradigm in our case the World Wide Web concentrated the design options the architectural choices and the interaction and navigation styles Since the late nineties the Web became the standard framework for hypermedia systems and integrated a large number of the initial concepts and techniques Yet other paths are still open This lecture maps a simple genome of hypermedia systems based on an initial survey of primitive systems that established architectural and functional characteristics or traits These are

analyzed and consolidated using phylogenetic analysis tools to infer families of systems and evolution opportunities This method may prove to be inspiring for more systematic perspectives of technological landscapes Table of Contents Introduction Original Visions and Concepts Steps in the Evolution Information and Structured Documents Web Based Environments Some Research Trends A Framework of Traits A Phylogenetic Analysis Conclusion *Handbook of Social Network Technologies and Applications* Borko Furht, 2010-11-04 Social networking is a concept that has existed for a long time however with the explosion of the Internet social networking has become a tool for people to connect and communicate in ways that were impossible in the past The recent development of Web 2.0 has provided many new applications such as Myspace Facebook and LinkedIn The purpose of Handbook of Social Network Technologies and Applications is to provide comprehensive guidelines on the current and future trends in social network technologies and applications in the field of Web based Social Networks This handbook includes contributions from world experts in the field of social networks from both academia and private industry A number of crucial topics are covered including Web and software technologies and communication technologies for social networks Web mining techniques visualization techniques intelligent social networks Semantic Web and many other topics are covered Standards for social networks case studies and a variety of applications are covered as well

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