

Web Semantica Como Deve Ser A Web Do Futuro

Ma, Zongmin,Wang, Huaiqing

Web Semântica Karin Koogan Breitman,2000

Semantic Web Fouad Sabry,2022-11-17 O que é Web Semântica O World Wide Web Consortium é responsável por estabelecer os padrões que serão utilizados no desenvolvimento da Web Semântica, também denominada Web 3.0 em certos círculos (W3C). Tornar os dados na Internet compreensíveis por máquinas é o objetivo da Web Semântica. Como você se beneficiará (I) Insights e validações sobre os seguintes tópicos: Capítulo 1: Web Semântica Capítulo 2: DARPA Agent Markup Language Capítulo 3: Estrutura de descrição de recursos Capítulo 4: MPEG-7 Capítulo 5: Web Ontology Language Capítulo 6: Esquema RDF Capítulo 7: Espectro semântico Capítulo 8: SPARQL Capítulo 9: FOAF (ontologia) Capítulo 10: Wiki semântico Capítulo 11: RDFa Capítulo 12 : Tecnologia semântica Capítulo 13: Linguagem de consulta RDF Capítulo 14: Publicação semântica Capítulo 15: HTML semântico Capítulo 16: Semantic Web Stack Capítulo 17: Engenharia de ontologia Capítulo 18: XHTML+RDFa Capítulo 19: Extração de conhecimento Capítulo 20: Estrutura Semântica Aberta Capítulo 21: Dados Abertos Vinculados à Linguística (II) Respondendo às principais perguntas do público sobre semantic web. (III) Exemplos do mundo real para o uso da web semântica em muitos campos. (IV) 17 apêndices para explicar, brevemente, 266 tecnologias emergentes em cada setor para têm uma compreensão completa de 360 graus das tecnologias da web semântica. Para quem é este livro Profissionais, estudantes de graduação e pós-graduação, entusiastas, amadores e aqueles que querem ir além do conhecimento ou informação básica para qualquer tipo de web semântica.

Spinning the Semantic Web Dieter Fensel,2005 A guide to the Semantic Web, which will transform the Web into a structured network of resources organized by meaning and relationships.

Introdução à Web Semântica Diego Eis,2017-09-15 Por que precisamos da Web Semântica? A Web de hoje não é suficiente? Estamos caminhando para uma Web com dados cada vez mais relacionados e abertos. A Web Semântica é uma extensão da nossa web atual, em que nós não vamos apenas ler e produzir conteúdo, mas usar as máquinas para relacionar e reutilizar essas informações da melhor maneira possível. Ela se baseia na ideia de que o conteúdo deve ter uma descrição digital, padronizada por vocabulários, que provê meios para as máquinas entenderem do que aquilo se trata, de modo que os computadores possam interpretar, gerar e distribuir conteúdo útil, de acordo com as necessidades dos usuários. Neste livro, Diego Eis traz uma introdução à Web Semântica, mostrando de onde ela surgiu e apontando nossa trajetória em direção a

ela. Sabemos que ela se faz cada vez mais presente no nosso dia a dia, interpretando o conteúdo de nossos e-mails, por exemplo; portanto, é importante aprender seus conceitos e acompanhar a evolução da Web. Você vai descobrir que, apesar de poder ser um assunto altamente técnico, a parte da Web Semântica que mais impacta os desenvolvedores e nosso trabalho diário é muito simples de ser aplicada e implementada.

The Semantic Web Vipul Kashyap, Christoph Bussler, Matthew Moran, 2008-08-15 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.

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.

Introduction to the Semantic Web and Semantic Web Services Liyang Yu, 2007-06-14 Even though the semantic Web is a relatively new and dynamic area of research, a whole suite of components, standards, and tools have already been developed around it. Using a concrete approach, *Introduction to the Semantic Web and Semantic Web Services* builds a firm foundation in the concept of the semantic Web, its principal technologies, its rea

Semantic Techniques for the Web Francois Bry, Jan Maluszynski, 2009-09-29 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 REVERSE 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 REVERSE: 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.

E-Learning E a Web Semantica Jorge Luis Goni, Maria Cristina Pfeiffer Fernandes, Carlos José Pereira de Lucena, 2002

The Semantic Web, 2005 Goes beyond the traditional verbalisms for the role of the Semantic Web in Digital Libraries.

Features a balanced mix of papers which are introductory to the topic and also advanced research papers at the leading edge of the SW evolution. The papers aim to motivate readers to be part of this exciting community.

The Semantic Web for Knowledge and Data Management Ma, Zongmin, Wang, Huaqing, 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 for Enterprise 2.0 A. Passant, 2010-12-08 In this book, we detail different theories, methods and implementations combining Web 2.0 paradigms and Semantic Web technologies in Enterprise environments. After introducing those terms, we present the current shortcomings of tools such as blogs and wikis as well as tagging practices in an Enterprise 2.0 context. We define the SemSLATES methodology and the global vision of a middleware architecture based on Semantic Web technologies and Linked Data principles (languages, models, tools and protocols) to solve these issues. Then, we detail the various ontologies that we build to achieve this goal. We present on the one hand the models dedicated to socio-structural meta-data, especially SIOC - Semantically-Interlinked Online Communities -, and on the other hands models extending public ontologies for representing domain knowledge. Moreover, we detail the MOAT - Meaning Of A Tag - ontology, providing a way to combine the flexibility of tagging and the power of ontology-based indexing. We also describe several software implementations related to these models, done in the industrial context of EDF R&D, and dedicated to easily produce and use semantic annotations to enrich original tools: semantic wikis, advanced visualization interfaces (faceted browsing, semantic mash-ups, etc.) combined with a semantic search engine. Several contributions described in this thesis have been published as public ontologies or open-source software, contributing more generally to this convergence between Web 2.0 and the Semantic Web, not only in enterprise but on the Web as a whole.

Web 2.0 & Semantic Web Vladan Devedžić, Dragan Gašević, 2010-01-08 According to the W3C Semantic Web Activity [1]: The Semantic Web provides a common framework that allows data to be shared and reused across application, enterprise, and community boundaries. This statement clearly explains that the Semantic Web is about data sharing. Currently, the Web uses hyperlinks to connect Web pages. The Semantic Web goes beyond that and focuses on data and envisions the creation of the web of data. On the Semantic Web, anyone can say anything about any resource on the Web. This is fully based on the concept of semantic - notations, where each resource on the Web can have an assigned meaning. This is done through the use of ontologies as a formal and explicit representation of domain concepts and their relationships [2]. Ontologies are formally based on description logics. This enables agents and applications to reason over the data when searching the Web,

which has not previously been possible. Web 2. 0 has gradually evolved from letting the Web users play a more active role. Unlike the initial version of the Web, where the users mainly “consumed” content, users are now offered easy-to-use services for content production and publication. Mashups, blogs, wikis, feeds, interface remixes, and social networking/tagging systems are examples of these well-known services. The success and wide adoption of Web 2. 0 was in its reliance on social interactions as an inevitable characteristic of the use and life of the Web. In particular, Web 2.

Semantic Web and Web Science Juanzi Li,Guilin Qi,Dongyan Zhao,Wolfgang Nejdl,Hai-Tao Zheng,2013-06-13 The book will focus on exploiting state of the art research in semantic web and web science. The rapidly evolving world-wide-web has led to revolutionary changes in the whole of society. The research and development of the semantic web covers a number of global standards of the web and cutting edge technologies, such as: linked data, social semantic web, semantic web search, smart data integration, semantic web mining and web scale computing. These proceedings are from the 6th Chinese Semantics Web Symposium.

Advancing Information Management through Semantic Web Concepts and Ontologies Ordóñez de Pablos, Patricia,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.

Applied Semantic Web Technologies Vijayan Sugumaran,Jon Atle Gulla,2011-08-10 The rapid advancement of semantic web technologies, along with the fact that they are at various levels of maturity, has left many practitioners confused about the current state of these technologies. Focusing on the most mature technologies, Applied Semantic Web Technologies integrates theory with case studies to illustrate the history, current state, and future direction of the semantic web. It maintains an emphasis on real-world applications and examines the technical and practical issues related to the use of semantic technologies in intelligent information management. The book starts with an introduction to the fundamentals—reviewing ontology basics, ontology languages, and research related to ontology alignment, mediation, and mapping. Next, it covers ontology engineering issues and presents a collaborative ontology engineering tool that is an extension of the Semantic MediaWiki. Unveiling a novel approach to data and knowledge engineering, the text: Introduces cutting-edge taxonomy-aware algorithms Examines semantics-based service composition in transport logistics Offers ontology alignment tools that use information visualization techniques Explains how to enrich the representation of entity semantics in an ontology Addresses challenges in tackling the content creation bottleneck Using case studies, the book provides authoritative insights and highlights valuable lessons learned by the authors—information systems veterans with decades of experience. They explain how to create social ontologies and present examples of the application of semantic technologies in building automation, logistics, ontology-driven business process intelligence, decision making, and energy

efficiency in smart homes.

HTML5 e CSS3 Lucas Mazza,2014-04-16 Crie páginas elegantes de forma simples! HTML e CSS, quando bem utilizados, podem ser o sucesso de um projeto e, com os novos recursos, muito do que antes era trabalhoso agora não é mais. Aprenda as melhores técnicas para escrever seu site através de exemplos práticos de funcionalidades úteis do cotidiano. Construa menus, aplique efeitos, estilize elementos visuais, melhore a semântica da sua página e muito mais!

The Epistemology of Intelligent Semantic Web Systems Mathieu d'Aquin,Enrico Motta,2022-05-31 The Semantic Web is a young discipline, even if only in comparison to other areas of computer science. Nonetheless, it already exhibits an interesting history and evolution. This book is a reflection on this evolution, aiming to take a snapshot of where we are at this specific point in time, and also showing what might be the focus of future research. This book provides both a conceptual and practical view of this evolution, especially targeted at readers who are starting research in this area and as support material for their supervisors. From a conceptual point of view, it highlights and discusses key questions that have animated the research community: what does it mean to be a Semantic Web system and how is it different from other types of systems, such as knowledge systems or web-based information systems? From a more practical point of view, the core of the book introduces a simple conceptual framework which characterizes Intelligent Semantic Web Systems. We describe this framework, the components it includes, and give pointers to some of the approaches and technologies that might be used to implement them. We also look in detail at concrete systems falling under the category of Intelligent Semantic Web Systems, according to the proposed framework, allowing us to compare them, analyze their strengths and weaknesses, and identify the key fundamental challenges still open for researchers to tackle.

Reasoning Web. Semantic Technologies for Software Engineering Uwe Aßmann,Andreas Bartho,Christian Wende,2010-08-25 Welcome to the proceedings of Reasoning Web 2010 which was held in Dresden. Reasoning Web is a summer school series on theoretical foundations,contemporary approaches, and practical solutions for reasoning in a Web of Semantics. It has established itself as a meeting point for experts from research institutes and industry, as well as students undertakingtheir PhDs in related fields. This volume contains tutorial notes of the sixth school in the series, held from August 30 to September 3, 2010. This year, the school focused on applications of semantic technologies in software engineeringandthereasoningtechnologiesappropriateforsuchanendeavor. Asit turns out, semantic technologies in software engineering are not so easily applied, and several issues mustbe resolvedbeforesoftware modelingcanbenefit fromreasoning. First, reasoning has to be fast and scalable, since models and programs can be quite large and voluminous. SincemanyreasoninglanguagesareexponentialorNP-complete,approximation, incrementalization,and other optimizationtechniques are extremelyimportant. Second, software engineering needs to model software systems, in contrast to modeling domains of the world. Thus, the modeling techniques are prescriptive rather than descriptive [1], which

influences the way models are reasoned about. When a software system is modeled, its behavior is prescribed by the model, that is, “the truth is in the model”[2]; when a domain of the world is described, its behavior cannot be prescribed, only described by the model (“the truth is in the world”). Therefore, reasoning has to distinguish between prescriptiveness and descriptiveness, leading to different assumptions about the closeness or openness of the world (closed-world assumption, CWA vs. open-world assumption, OWA).

Advances in Web Semantics I Tharam S. Dillon, Elizabeth Chang, Katia Sycara, 2008-12-18 This book constitutes the first volume of a series of books focusing on the vital and ever-growing field of web semantics. The primary aim of the series is to investigate, present and promote core concepts, ideas and exemplary technologies for the next generation of semantic web research, stemming from both academia and industry. Topics covered will include process semantics, web services, ontologies, workflows, trust and reputation, and web applications. The 14 papers in this volume, written by key scientists in the field, are preceded by an introduction written by the volume editors. The papers have been divided into three sections on Ontologies and Knowledge Sharing, Applied Semantic Web, and Web Services.

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