

A Semantic Web Primer

Grigoris Antoniou and Frank van Harmelen

A Semantic Web Primer Cooperative Information Systems Series

Song, Holim, Kidd, Terry T.



A Semantic Web Primer Cooperative Information Systems Series:

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>

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Andrzej Mostowski and Foundational Studies A.
Ehrenfeucht, Andrzej Ehrenfeucht, V.W. Marek, M. Srebrny, 2008-03-06 Andrzej Mostowski was one of the leading 20th

century logicians This volume examines his legacy devoted both to his scientific heritage and to the memory of him as a great researcher teacher organizer of science and person It includes the bibliography of Mostowski s writings **Critical**

Information Infrastructures Security Javier Lopez,2007-01-20 This book constitutes the thoroughly refereed post proceedings of the First International Workshop on Critical Information Infrastructures Security CRITIS 2006 held on Samos Island Greece in August September 2006 in conjunction with ISC 2006 the 9th International Information Security Conference The papers address all security related heterogeneous aspects of critical information infrastructures *Personalized*

Information Retrieval and Access: Concepts, Methods and Practices González, Rafael Andrés,Chen, Nong,Dahanayake, Ajantha,2008-03-31 Global information retrieval and anywhere anytime information access has stimulated a need to design and model the personalized information search in a flexible and agile way that can use the specific personalization techniques algorithms and available technology infrastructure to satisfy high level functional requirements for personalization Personalized Information Retrieval and Access Concepts Methods and Practices surveys the main concepts methods and practices of personalized information retrieval and access in today s data intensive dynamic and distributed environment and provides students researchers and practitioners with authoritative coverage of recent technological advances that are shaping the future of globally distributed information retrieval and anywhere anytime information access

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 **Requirements Engineering:**

Foundation for Software Quality Björn Regnell,Daniela Damian,2012-03-05 This book constitutes the refereed proceedings of the 18th International Working Conference on Requirements Engineering Foundation for Software Quality REFSQ 2012 held in Essen Germany in March 2012 The papers are organized in 10 topical sections on contractual requirements quality requirements collaboration complexity and creativity requirements analysis templates and heuristics requirements traceability tools and quality services and clouds self adaptivity and industrial case studies Innovative Concepts for

Autonomic and Agent-Based Systems Michael G. Hinchey,Patricia Rago,James L. Rash,Christopher A. Rouff,Walt Truszkowski,2006-12-21 This book constitutes the thoroughly refereed post proceedings of the Second International Workshop on Radical Agent Concepts WRAC 2005 held in Greenbelt MD USA in September 2005 The 27 full papers presented are fully revised to incorporate reviewers comments and discussions at the workshop Topics addressed are social aspects of agents agent architectures autonomic systems agent communities and agent intelligence **Handbook of**

Research on Emerging Rule-Based Languages and Technologies: Open Solutions and Approaches Giurca,

Adrian, Gasevic, Dragan, Taveter, Kuldar, 2009-05-31 This book provides a comprehensive collection of state of the art advancements in rule languages Provided by publisher **Semantic Digital Libraries** Sebastian Ryszard Kruk, Bill McDaniel, 2008-10-08 Libraries have always been an inspiration for the standards and technologies developed by semantic web activities However except for the Dublin Core specification semantic web and social networking technologies have not been widely adopted and further developed by major digital library initiatives and projects Yet semantic technologies offer a new level of flexibility interoperability and relationships for digital repositories Kruk and McDaniel present semantic web related aspects of current digital library activities and introduce their functionality they show examples ranging from general architectural descriptions to detailed usages of specific ontologies and thus stimulate the awareness of researchers engineers and potential users of those technologies Their presentation is completed by chapters on existing prototype systems such as JeromeDL BRICKS and Greenstone as well as a look into the possible future of semantic digital libraries This book is aimed at researchers and graduate students in areas like digital libraries the semantic web social networks and information retrieval This audience will benefit from detailed descriptions of both today s possibilities and also the shortcomings of applying semantic web technologies to large digital repositories of often unstructured data **Handbook of Data Quality** Shazia Sadiq, 2013-08-13 The issue of data quality is as old as data itself However the proliferation of diverse large scale and often publically available data on the Web has increased the risk of poor data quality and misleading data interpretations On the other hand data is now exposed at a much more strategic level e g through business intelligence systems increasing manifold the stakes involved for individuals corporations as well as government agencies There the lack of knowledge about data accuracy currency or completeness can have erroneous and even catastrophic results With these changes traditional approaches to data management in general and data quality control specifically are challenged There is an evident need to incorporate data quality considerations into the whole data cycle encompassing managerial governance as well as technical aspects Data quality experts from research and industry agree that a unified framework for data quality management should bring together organizational architectural and computational approaches Accordingly Sadiq structured this handbook in four parts Part I is on organizational solutions i e the development of data quality objectives for the organization and the development of strategies to establish roles processes policies and standards required to manage and ensure data quality Part II on architectural solutions covers the technology landscape required to deploy developed data quality management processes standards and policies Part III on computational solutions presents effective and efficient tools and techniques related to record linkage lineage and provenance data uncertainty and advanced integrity constraints Finally Part IV is devoted to case studies of successful data quality initiatives that highlight the various aspects of data quality in action The individual chapters present both an overview of the respective topic in terms of historical research and or practice and state of the art as well as specific techniques methodologies and frameworks developed by the individual contributors Researchers

and students of computer science information systems or business management as well as data professionals and practitioners will benefit most from this handbook by not only focusing on the various sections relevant to their research area or particular practical work but by also studying chapters that they may initially consider not to be directly relevant to them as there they will learn about new perspectives and approaches

Computer Networks and Intelligent Computing K. R. Venugopal, L. M. Patnaik, 2011-07-20 This book constitutes the refereed proceedings of the 5th International Conference on Information Processing ICIP 2011 held in Bangalore India in August 2011 The 86 revised full papers presented were carefully reviewed and selected from 514 submissions The papers are organized in topical sections on data mining Web mining artificial intelligence soft computing software engineering computer communication networks wireless networks distributed systems and storage networks signal processing image processing and pattern recognition

Information Sharing on the Semantic Web Heiner Stuckenschmidt, Frank van Harmelen, 2005-11-21 Details recent research in areas such as ontology design for information integration metadata generation and management and representation and management of distributed ontologies Provides decision support on the use of novel technologies information about potential problems and guidelines for the successful application of existing technologies

Ontology Theory, Management and Design: Advanced Tools and Models Gargouri, Faiez, Jaziri, Wassim, 2010-04-30 The focus of this book is on information and communication sciences computer science and artificial intelligence and provides readers with access to the latest knowledge related to design modeling and implementation of ontologies Provided by publisher

Agent-Directed Simulation and Systems Engineering Levent Yilmaz, Tuncer Ören, 2009-11-04 The only book to present the synergy between modeling and simulation systems engineering and agent technologies expands the notion of agent based simulation to also deal with agent simulation and agent supported simulation Accessible to both practitioners and managers it systematically addresses designing and building agent systems from a systems engineering perspective

Visual Languages for Interactive Computing: Definitions and Formalizations Ferri, Fernando, 2007-08-31 Presents problems and methodologies related to the syntax semantics and ambiguities of visual languages Defines and formalizes visual languages for interactive computing as well as visual notation interpretation

Handbook of Research on Human Performance and Instructional Technology Song, Holim, Kidd, Terry T., 2009-10-31 This book addresses the connection between human performance and instructional technology with teaching and learning offering innovative ideas for instructional technology applications and elearning Provided by publisher

Digital Transformation in Semiconductor Manufacturing Sophia Keil, Rainer Lasch, Fabian Lindner, Jacob Lohmer, 2020-05-26 This open access book reports on cutting edge electrical engineering and microelectronics solutions to foster and support digitalization in the semiconductor industry Based on the outcomes of the European project iDev40 which were presented at the two first conference editions of the European Advances in Digital Transformation Conference EADCT 2018 and EADTC 2019 the book covers different multidisciplinary aspects related to digital transformation including

technological and industrial developments as well as human factors research and applications Topics include modeling and simulation methods in semiconductor operations supply chain management issues employee training methods and workplaces optimization as well as smart software and hardware solutions for semiconductor manufacturing By highlighting industrially relevant developments and discussing open issues related to digital transformation the book offers a timely practice oriented guide to graduate students researchers and professionals interested in the digital transformation of manufacturing domains and work environments Reasoning Web. Semantic Technologies for the Web of Data Axel Polleres, Claudia d'Amato, Marcelo Arenas, Siegfried Handschuh, Paula Kroner, Sascha Ossowski, Peter F. Patel-Schneider, 2011-08-09

The Semantic Web aims at enriching the existing Web with meta data and processing methods so as to provide web based systems with advanced capabilities in particular with context awareness and decision support The objective of this book is to provide a coherent introduction to semantic web methods and research issues with a particular emphasis on reasoning The 7th reasoning web Summer School held in August 2011 focused on the central topic of applications of reasoning for the emerging Web of Data The 12 chapters in the present book provide excellent educational material as well as a number of references for further reading The book not only addresses students working in the area but also those seeking an entry point to various topics related to reasoning over Web data Modeling Business Processes Wil Van Der Aalst, M.P., Christian Stahl, 2011-05-27 An introduction to the modeling of business information systems with processes formally modeled using Petri nets This comprehensive introduction to modeling business information systems focuses on business processes It describes and demonstrates the formal modeling of processes in terms of Petri nets using a well established theory for capturing and analyzing models with concurrency The precise semantics of this formal method offers a distinct advantage for modeling processes over the industrial modeling languages found in other books on the subject Moreover the simplicity and expressiveness of the Petri nets concept make it an ideal language for explaining foundational concepts and constructing exercises After an overview of business information systems the book introduces the modeling of processes in terms of classical Petri nets This is then extended with data time and hierarchy to model all aspects of a process Finally the book explores analysis of Petri net models to detect design flaws and errors in the design process The text accessible to a broad audience of professionals and students keeps technicalities to a minimum and offers numerous examples to illustrate the concepts covered Exercises at different levels of difficulty make the book ideal for independent study or classroom use

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