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Semantics Empowered Web 3.0 by Krishnaprasad Thirunarayan, 9781608457168, available at Book Depository with free delivery worldwide.

After the traditional document-centric Web 1.0 and user-generated content focused Web 2.0, Web 3.0 has become a repository of an ever growing variety of Web resources that include data and services associated with enterprises, social networks, sensors, cloud, as well as mobile and other devices that constitute the Internet of Things. These pose unprecedented challenges in terms of heterogeneity (variety), scale (volume), and continuous changes (velocity), as well as present corresponding opportunities if they can be exploited. Just as semantics has played a critical role in dealing with data heterogeneity in the past to provide interoperability and integration, it is playing an even more critical role in dealing with the challenges and helping users and applications exploit all forms of Web 3.0 data. This book presents a unified approach to harness and exploit all forms of contemporary Web resources using the core principles of ability to associate meaning with data through conceptual or domain models and semantic descriptions including annotations, and through advanced semantic techniques for search, integration, and analysis. It discusses the use of Semantic Web standards and techniques when appropriate, but also advocates the use of lighter weight, easier to use, and more scalable

options when they are more suitable. The authors' extensive experience spanning research and prototypes to development of operational applications and commercial technologies and products guide the treatment of the material.

"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.

This book develops and examines the concepts and strategies for rural empowerment through the formation of a community-driven social knowledge management (SKM) framework aided by social technology. The framework is aimed at mobilizing knowledge resources to bridge the rural – urban knowledge divide while securing rural empowerment using digital connections and social collaborations built on strategies of self-sustenance and self-development. With key empirical findings supplemented by relevant theoretical structures, case studies, illustrative figures and a lucid style, the book combines social technologies and social development to derive a social knowledge management platform. It shows how the proposed SKM framework can enhance knowledge capabilities of rural actors by facilitating connection among rural – urban entities through formation of purposive virtual communities, which allow social agents to create, modify and share content collaboratively. The volume brings forward diverse issues such as conceptual foundations; bridging the rural – urban knowledge and information divide; issues of information and knowledge asymmetry; a knowledge-theoretic perspective of rural empowerment; knowledge capability, freedom of choice and wellbeing, to provide a comprehensive outlook on building a knowledge society through digital empowerment. This book will be useful to scholars and researchers of development studies, rural sociology, management studies, IT/IS, knowledge management and ICT for development, public policy, sociology, political economy and

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development economics. It will benefit professionals and policymakers, government and nongovernment bodies and international agencies involved with policy decisions related to application of technologies for rural development, social workers and those in the development sector.

Service Composition for the Semantic Web presents an in-depth analysis of aspects related to semantic-enabled Web service modeling and composition. It also covers challenges and solutions to composing Web services on the semantic Web, and proposing a semantic framework for organizing and describing Web services. Service Composition for the Semantic Web describes composability and matching models to check whether semantic Web services can be combined together to avoid unexpected failures at run time, and a set of algorithms that automatically generate detailed descriptions of composite services from high-level specifications of composition requests. The book includes case studies in the areas of digital government and bioinformatics.

The effects of recent economic and financial crises have reached an international scale. A number of different nations have experienced the fallout of these events, calling into question issues of accountability and reform in public management. The Handbook of Research on Modernization and Accountability in Public Sector Management is an essential scholarly publication that focuses on responsibility within public sector institutions and the importance of these institutions being ethical, transparent, and rigorous. Featuring coverage on a broad range of topics, such as corporate social responsibility, e-government, and financial accountability, this publication is geared toward regulatory authorities, researchers, managers, and professionals working in the public domain.

This book constitutes the thoroughly refereed postproceedings of the Second International Workshop on Semantic Web and Databases,

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SWDB 2004, held in Toronto, Canada in August 2004 as a satellite workshop of VLDB 2004. The 14 revised full papers presented together with 2 papers by the invited keynote speakers were carefully selected during two rounds of reviewing and improvement from 47 submissions. Among the topics addressed are data semantics, semantic Web services, service-oriented computing, workflow composition, XML semantics, relational tables, ontologies, semantic Web algebra, heterogeneous data sources, context mediation, OWL, ontology engineering, data integration, semantic Web queries, database queries, and peer-to-peer warehouses.

Activism on the Web examines the everyday tensions that political activists face as they come to terms with the increasingly commercialized nature of web technologies and sheds light on an important, yet under-investigated, dimension of the relationship between contemporary forms of social protest and internet technologies. Drawing on anthropological and ethnographic research amongst three very different political groups in the UK, Italy and Spain, the book argues that activists' everyday internet uses are largely defined by processes of negotiation with digital capitalism. These processes of negotiation are giving rise to a series of collective experiences, which are defined by the tension between activists' democratic needs on one side and the cultural processes reinforced by digital capitalism on the other. In looking at the encounter between activist cultures and digital capitalism, the book focuses in particular on the tension created by self-centered communication processes and networked-individualism, by corporate surveillance and data-mining, and by fast-capitalism and the temporality of immediacy. Activism on the Web suggests that if we want to understand how new technologies are affecting political participation and democratic processes, we should not focus on disruption and novelty, but we should instead explore the complex dialectics between digital discourses and digital practices; between the technical and the social; between the political economy of the web and its lived critique.

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This volume contains papers from the technical program of the 7th Extended Semantic Web Conference (ESWC 2010), held from May 30 to June 3, 2010, in Heraklion, Greece. ESWC 2010 presented the latest results in research and applications of Semantic Web technologies. ESWC 2010 built on the success of the former European Semantic Web Conference series, but sought to extend its focus by engaging with other communities within and outside Information and Communication Technologies, in which semantics can play an important role. At the same time, ESWC has become a truly international conference. Semantics of Web content, enriched with domain theories (ontologies), data about Web usage, natural language processing, etc., will enable a Web that provides a qualitatively new level of functionality. It will weave together a large network of human knowledge and make this knowledge machine-processable. Various automated services, based on reasoning with metadata and ontologies, will help the users to achieve their goals by accessing and processing information in machine-understandable form. This network of knowledge systems will ultimately lead to truly intelligent systems, which will be employed for various complex decision-making tasks. Research about Web semantics can benefit from ideas and cross-fertilization with many other areas: artificial intelligence, natural language processing, database and information systems, information retrieval, multimedia, distributed systems, social networks, Web engineering, and Web science.

Semantic web continues to be an increasingly important system for allowing end-users to share and communicate information online. Semantic Web: Ontology and Knowledge Base Enabled Tools, Services and Application focuses on the information systems discipline and the tools and techniques utilized for the emerging use of semantic web. Covering topics on semantic search, ontologies, and recommendation systems, this publication is essential for academics, practitioners, and industry professionals.

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Knowledge is power, but this is especially true for teams carrying out a project. As in other arenas, the effective use of knowledge is possible only if it is readily accessible, well organized, properly analyzed, and competently disseminated to meet the project needs. Knowledge gained from project failures or successes is vital for the long term sustainability of organizations to compete in the business environment. This book focuses on the proper access and delivery methods for explicit knowledge in projects and also concentrates on tacit knowledge unknown and unavailable to most people in project environments. Every project is unique with start and end dates, detailed project plan, budget, schedule, human resources, and deliverables, and all these areas have a high volume of rich knowledge. Knowledge is created and flows through all nine project knowledge areas: Project Integration Management; Project Scope Management; Project Time Management; Project Cost Management; Project Quality Management; Project Human Resources Management; Project Communications Management; Project Risk Management; and Project Procurement Management. This book discusses the benefits of managing knowledge in projects and provides techniques that will increase the rate of return on projects. Addressing strategy and deployment issues, this volume also provides case studies, making this an invaluable tool for the success of projects and sustainability/growth of organizations.

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