

Semantic Web For The Working Ontologist Second Edition Effective Modeling In Rdfs And Owl 2nd Second Edition By Allemang Dean Hendler James Published By Morgan Kaufmann 2011

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Semantic Web For The Working

Semantic Web for the Working Ontologist: Effective Modeling in RDFS and OWL, Second Edition, discusses the capabilities of Semantic Web modeling languages, such as RDFS (Resource Description Framework Schema) and OWL (Web Ontology Language). Organized into 16 chapters, the book provides examples to illustrate the use of Semantic Web technologies in solving common modeling problems.

Amazon.com: Semantic Web for the Working Ontologist ...

Semantic Web for the Working Ontologist transforms this information into the practical knowledge that programmers and subject domain experts need.

Semantic Web for the Working Ontologist: Effective ...

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Semantic Web for the Working Ontologist, 2nd Edition [Book]

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Semantic Web for the Working Ontologist - 2nd Edition

The title of the book contains "Semantic Web for the Working Ontologist". To understand the role of "the working ontologist" you must understand the role of the ontologist within the larger scope of the solution sets intended to solve short comings of the WWW (Semantic Web?) as we know it today.

Amazon.com: Customer reviews: Semantic Web for the Working ...

Semantic Web for the Working Ontologist: Effective Modeling for Linked Data, RDFS, and OWL . 2020. Abstract. Enterprises have made amazing advances by taking advantage of data about their business to provide predictions and understanding of their customers, markets, and products. But as the world of business becomes more interconnected and ...

ACM Books - Book Page

Along with his co-author Jim Hendler, Dean has just published Semantic Web for the Working Ontologist (Morgan-Kaufmann, 2008), a practitioner's guide to the Semantic Web. James Hendler is the Tetherless World Professor of Computer and Cognitive Science, and the Assistant Dean for Information Technology, at Rensselaer. Hendler has authored ...

Semantic Web for the Working Enterprise

Semantic Web contains a layer of ontology. It uses Web Ontology Language (OWL) to create ontology. So OWL is a part of the W3C's Semantic Web Technology stack, which includes RDF, RDFS, and ...

(PDF) Semantic web for the working ontologist - modeling ...

„I'm working at Semantic Web Company for over a decade. Having the opportunity to be part of a company that managed the step from startup to technology leader is something really exiting. The last years have brought some major changes into modern computing redefining the way we manage data.

Working for Us - Semantic Web Company

One of the long-term goals of the Semantic Web is to allow agents, software applications and web applications to access and use metadata. A key tool for doing this is simple protocol and RDF Query Language (SPARQL), which is still in development. SPARQL's purpose is to extract information from RDF graphs.

How Semantic Web Works | HowStuffWorks

The Semantic Web is an extension of the World Wide Web through standards set by the World Wide Web Consortium (W3C). The goal of the Semantic Web is to make Internet data machine-readable. To enable the encoding of semantics with the data, technologies such as Resource Description Framework (RDF) and Web Ontology Language (OWL) are used.

Semantic Web - Wikipedia

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Semantic Web for the Working Ontologist - Microsoft ...

Semantic Web for the Working Ontologist is the essential, comprehensive. resource on semantic modeling, for practitioners in health care, artificial intelligence, finance, engineering, military intelligence, enterprise architecture, and more. Focused on developing useful and reusable models, this market-leading book explains how to build semantic content (ontologies) and how to build applications that access that content"--Provided by publisher.

Semantic Web for the working ontologist : effective ...

For the Semantic Web, which operates at the finer level of individual statements about data, the situation is even wilder. With a human in the loop, contradictions and inconsistencies in the document Web can be dealt with by the process of human observation and application of common sense.

Semantic Web for the Working Ontologist | ScienceDirect

Semantic Web for the Working Ontologist fills a much needed gap in the literature. It represents an impressive collection and synthesis of a wide variety of sources that have hitherto been scattered among academic books and papers, W3C working group notes, talks, blogs and email discussion groups. I expect to refer to this book often.'

Semantic Web for the Working Ontologist : Effective ...

Semantic Web for the Working Ontologist is the essential, comprehensive resource on semantic modeling, for practitioners in health care, artificial intelligence, finance, engineering, military intelligence, enterprise architecture, and more. Focused on developing useful and reusable models, this market-leading book explains how to build semantic content (ontologies) and how to build applications that access that content.

Semantic Web for the Working Ontologist 2nd edition ...

If the Semantic Web was not an outright impossibility, it was always going to require the contributions of lots of clever people working in concert. The long effort to build the Semantic Web has been said to consist of four phases. 7 The first phase, which lasted from 2001 to 2005, was the golden age of Semantic Web activity.

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