

Semantic Web For The Working Ontologist Effective Modeling In Rdfs And Owl Dean Allemang

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The Semantic Web treats data as a distributed resource on the scale of the World Wide Web, and incorporates features to address the challenges of massive data distribution as part of its basic design.

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The promise of the Semantic Web to provide a universal medium to exchange data information and knowledge has been well publicized. There are many sources too for basic information on the extensions to the WWW that permit content to be expressed in natural language yet used by software agents to easily find, share and integrate information.

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Semantic Web for the Working Ontologist - 2nd Edition

What You Get When Working at Semantic Web Company: Professional and Technical Challenges Innovation is our daily business, which means often there are no out-of-the-box solutions. We explore new technologies to develop sophisticated products.

Working for Us - Semantic Web Company

As with any Web document, the Semantic Web requires security measures to protect data and transactions. Included in W3C's recommendations for the Semantic Web are digital signatures, encryption, proofs and trust. Proofs and trust relate to the logic of the Semantic Web and applications' abilities to verify that data is correct and consistent through all of the web's layers.

How Semantic Web Works | HowStuffWorks

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Semantic Scholar extracted view of "Semantic Web for the Working Ontologist, Second dition: Effective modeling in RDFS and OWL by Allemang Dean and Hendler James, Morgan Kaufmann, 384 pp., \$55, ISBN 0-123-85965-4" by M. Héder

[PDF] Semantic Web for the Working Ontologist, Second ...

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

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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 ...

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).

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

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.

Semantic Web for the Working Ontologist (Enhanced Edition ...

This book is intended for the working ontologist who is trying to create a domain model on the Semantic Web. 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.

Semantic Web for the Working Ontologist: Effective ...

The Semantic Web treats data as a distributed resource on the scale of the World Wide Web, and incorporates features to address the challenges of massive data distribution as part of its basic design.

Semantic Web for the Working Ontologist, Third Edition

Your main tasks would be: Java Software development in the areas of taxonomy- and ontology management and text mining. Supporting

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the R&D efforts of the Semantic Web Company. Work with RDF graph-databases and linked data technologies. Further development of the PoolParty platform architecture.

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