

<<推理Web服务>>

图书基本信息

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内容概要

This book presents thoroughly arranged tutorial papers corresponding to lectures given by leading researchers at the Second International Summer School on Reasoning Web in Lisbon, Portugal, in September 2006. Building on the predecessor school held in 2005 and published as LNCS 3564, the ten tutorial lectures presented provide competent coverage of current topics in semantic Web research and development. The lectures are organized in topical sections on semantic Web query languages; semantic Web rules and ontologies; bioinformatics and medical ontologies and industrial aspects.

书籍目录

Semantic Web Query Languages RDF Querying: Language Constructs and Evaluation Methods Compared
Querying the Web with SPARQL Semantic Web Rules and Ontologies Composition of Rule Sets and Ontologies
Reasoning with Rules and Ontologies Integrating Ontologies and Rules: Semantic and Computational Issues
Business Rules in the Semantic Web, Are There Any or Are They Different? Bioinformatics and Medical Ontologies
Ontologies and Text Mining as a Basis for a Semantic Web for the Life Sciences Integrating Web Resources to
Model Protein Structure and Function Ontological and Practical Issues in Using a Description Logic to Represent
Medical Concept Systems: Experience from GALEN Industrial Aspects The Semantic Web from an Industry
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