

<<Rules and Rule Markup>>

图书基本信息

书名：<<Rules and Rule Markup Languages for the Semantic Web语义网规则与规则标记语言>>

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内容概要

This book constitutes the refereed proceedings of the First International Conference on Rules and Rule Markup Languages for the Semantic Web, RuleML 2005, held in Galway, Ireland in November 2005 co-located with the 4th International Semantic Web Conference, ISWC 2005. The 18 revised full papers presented together with 2 invited talks were carefully reviewed and selected from around 30 submitted papers. The papers present information about requirements, applications, technology solutions, and the latest research on rule languages and standards, with the ultimate goal of advancing a standard framework for Semantic Web rules - critical to the early adoption and applications of knowledge-based techniques in e-business, especially enterprise integration and B2B e-commerce. This includes knowledge representation (KR) theory and algorithms; markup languages based on such KR; engines, translators, and other tools; relationships to standardization efforts; and, not least, applications.

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书籍目录

Towards an Event-Driven Architecture:An Infrastructure for Event Processing Position PaperEnabling Semantic Web Inferencing with Oracle Technology: Applications in Life SciencesA Realistic Architecture for the Semantic WebActive Rules in the Semantic Web: Dealing with Language HeterogeneityTowards an Abstract Syntax and Direct-Model Theoretic Semantics for RuleMLA Semantic Web Framework for Interleaving Policy Reasoning and External Service DiscoveryReactive Rules-Based Dependency Resolution for Monitoring Dynamic EnvironmentsTowards Discovery of Frequent Patterns in Description Logics with RulesDesign and Implementation of an ECA Rule Markup LanguageExtending the SweetDeal Approach for e-Procurement Using SweetRules and RuleMLUsing SWRL and OWL to Capture Domain Knowledge for a Situation Awareness Application Applied to a Supply Logistics Scenario A Semantic Web Based Architecture for e-Contracts in Defeasible LogicMerging and Aligning Ontologies in dl-ProgramsA Visual Environment for Developing Defeasible Rule Bases for the Semantic WebFlavours of XChange, a Rule-Based Reactive Language for the (Semantic) WebRule-Based Framework for Automated Negotiation: Initial ImplementationUncertainty and RuleML Rulebases: A Preliminary ReportNested Rules in Defeasible LogicContractLog: An Approach to Rule Based Monitoring and Execution of Service Level AgreementsThe OO jDREW Reference Implementation of RuleMLAuthor Index

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