

图书基本信息

书名：<<Web服务与形式方法/Web services and formal methods>>

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## 内容概要

This book constitutes the refereed proceedings of the Third International Workshop on Web Services and Formal Methods, WS-FM 2006, held in Vienna, Austria in September 2006 in conjunction with the Fourth International Conference on Business Process Management, BPM 2006. The 15 revised full papers presented together with 3 invited lectures were carefully reviewed and selected from 40 submissions. The main topics of include: protocols and standards for WS (SOAP, WSDL, UDDI, etc.); languages and description methodologies for Coreography/Orchestration/Workflow (BPML, XLANG and BizTalk, WSFL, WS-BPEL, etc.); coordination techniques for WS (transactions, agreement, coordination services, etc.); semantics-based dynamic WS discovery services (based on Semantic Web/Ontology techniques or other semantic theories); security, performance evaluation and quality of service of WS; semi-structured data and XML related technologies.

书籍目录

I Invited Papers DeeSerFlow: Towards a Truly Declarative Service Flow Language Service QoS Composition at the Level of Part Names SCC: A Service Centered CalculusII Contributed Papers Computational Logic for Run-Time Verification of Web Services Choreographies: Exploiting the SOCS-SI Tool Semantic Querying of Mathematical Web Service Descriptions Verified Reference Implementations of WS-Security Protocols From BPEL Processes to YAWL Workflows Translating Orc Features into Petri Nets and the Join Calculus  
Dynamic Constraint-Based Invocation of Web Services A Formal Account of Contracts for Web Services  
Execution Semantics for Service Choreographies Analysis and Verification of Time Requirements Applied to the Web Services Composition A Formal Approach to Service Component Architecture Evaluating the Scalability of a Web Service-Based Distributed e-Learning and Course Management System Choreography Conformance Analysis: Asynchronous Communications and Information Alignment Application of Model Checking to AXML System's Security: A Case Study Towards a Unifying Theory for Web Services Composition Towards the Formal Model and Verification of Web Service Choreography Description  
LanguageAuthor Index

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