

1. Record Nr.	UNINA9910483351003321
Titolo	On the move to meaningful internet systems [[electronic resource]] : OTM 2010 ; confederated international conferences: COOPIS, IS, DOA and ODBASE, Hersonissos, Crete, Greece, October 25-29, 2010, proceedings . Part I // Robert Meersman, Tharam S. Dillon, Pilar Herrero (eds.)
Pubbl/distr/stampa	Berlin ; ; New York, : Springer, 2010
ISBN	3-642-16934-1
Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (XXII, 703 p. 230 illus.)
Collana	Lecture notes in computer science ; ; 6426
Altri autori (Persone)	MeersmanR DillonTharam S. <1943-> HerreroPilar <1959->
Disciplina	004.6
Soggetti	Computer networks Internet
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	On the Move 2010 Keynotes -- OTM'10 Keynote -- OTM'10 Keynote -- COOPIS'10 Keynote -- Cooperative Information Systems (CoopIS) International Conference 2010 -- COOPIS'10 - PC Co-chairs Message -- Coopis Keynote Paper -- Configurable Services in the Cloud: Supporting Variability While Enabling Cross-Organizational Process Mining -- Process Models and Management -- A Process View Framework for Artifact-Centric Business Processes -- Monitoring Unmanaged Business Processes -- Fast Business Process Similarity Search with Feature-Based Similarity Estimation -- Quality Assessment of Business Process Models Based on Thresholds -- Merging Business Process Models -- Compliant Business Process Design Using Refinement Layers -- COMPRO: A Methodological Approach for Business Process Contextualisation -- Reducing Exception Handling Complexity in Business Process Modeling and Implementation: The WED-Flow Approach -- Modeling of Cooperation -- Continuous Monitoring in Evolving Business Networks -- Collaborative Coordination of Activities with Temporal Dependencies -- Generic Algorithms for Consistency Checking of Mutual-Exclusion and Binding

Constraints in a Business Process Context -- Services Computing -- Collaborative Filtering Technique for Web Service Recommendation Based on User-Operation Combination -- Policy-Based Attestation of Service Behavior for Establishing Rigorous Trust -- Collecting, Annotating, and Classifying Public Web Services -- Managing Conflict of Interest in Service Composition -- Modelling and Automated Composition of User-Centric Services -- Coordinating Services for Accessing and Processing Data in Dynamic Environments -- Information Processing and Management -- The Roles of Reliability and Reputation in Competitive Multi Agent Systems -- Multilayer Superimposed Information for Collaborative Annotation in Wikis -- Supporting Complex Changes in Evolving Interrelated Web Databanks -- Workflow ART -- A Behavioral Similarity Measure between Labeled Petri Nets Based on Principal Transition Sequences -- Efficient and Accurate Retrieval of Business Process Models through Indexing -- The Biconnected Verification of Workflow Nets -- Business Process Scheduling with Resource Availability Constraints -- Achieving Recovery in Service Composition with Assurance Points and Integration Rules -- Business Protocol Adaptation for Flexible Chain Management -- Business Process Monitoring with BPath -- Human-Based Cooperative Systems -- CoMaP: A Cooperative Overlay-Based Mashup Platform -- Composing Near-Optimal Expert Teams: A Trade-Off between Skills and Connectivity -- Complementarity in Competence Management: Framework and Implementation -- Scalable XML Collaborative Editing with Undo -- A Cooperative Approach to View Selection and Placement in P2P Systems -- Ontology and Workflow Challenges -- Satisfaction and Coherence of Deadline Constraints in Inter-Organizational Workflows -- An Ontological Approach for Semantic Annotation of Supply Chain Process Models -- Defining Process Performance Indicators: An Ontological Approach -- Peer Rewiring in Semantic Overlay Networks under Churn -- International Symposium on Information Security (IS) International Conference 2010 -- IS'10 - PC Co-chairs Message -- Access Control, Authentication and Policies -- Mutual Preimage Authentication for Fast Handover in Enterprise Networks -- Supporting Role Based Provisioning with Rules Using OWL and F-Logic -- Using Real Option Thinking to Improve Decision Making in Security Investment -- Secure Architectures -- Context Sensitive Privacy Management in a Distributed Environment -- Semantic Attestation of Node Integrity in Overlays -- Applicability of Security Patterns -- Cryptography -- Leakage Quantification of Cryptographic Operations.
