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Nota di contenuto	On the Move 2010 Keynotes -- OTM'10 Keynote -- OTM'10 Keynote -- Distributed Objects and Applications (DOA) International Conference 2010 -- DOA'10 - PC Co-chairs Message -- Data Storage and Processing -- Data Stream Analytics as Cloud Service for Mobile Applications -- On the Expressiveness and Trade-Offs of Large Scale

Tuple Stores -- Context-Aware Tuples for the Ambient -- Transaction and Event Management -- Overlay Routing under Geographically Correlated Failures in Distributed Event-Based Systems -- Scalable Transactions in the Cloud: Partitioning Revisited -- Fadip: Lightweight Publish/Subscribe for Mobile Ad Hoc Networks -- Virtualization Performance, Risk and Scalability -- Analysis of the Performance-Influencing Factors of Virtualization Platforms -- Measuring Software Systems Scalability for Proactive Data Center Management -- Semantic Similarity Model for Risk Assessment in Forming Cloud Computing SLAs -- Cloud and Distributed System Security -- A Distributed and Privacy-Preserving Method for Network Intrusion Detection -- Enforcing UCON Policies on the Enterprise Service Bus -- Detecting Sybil Nodes in Static and Dynamic Networks -- Ontologies, DataBases, and Applications of Semantics (ODBASE) International Conference 2010 -- ODBASE'10 - PC Co-chairs Message -- Invited Talks -- Wikabularies and the Like - Community-Based Knowledge Resources on the Web -- Personalization, Socialization, Contextualization: Preferences and Attitudes for Advanced Information Provision -- Annotations -- Integrating Keywords and Semantics on Document Annotation and Search -- A Context-Based Model for the Interpretation of Polysemous Terms -- Automatic Web Page Annotation with Google Rich Snippets -- A Hybrid Approach to Constructing Tag Hierarchies -- Inconsistencies -- Toward a Uniform Cause-Based Approach to Inconsistency-Tolerant Database Semantics -- Identifying and Eliminating Inconsistencies in Mappings across Hierarchical Ontologies -- Towards Evaluating GRASIM for Ontology-Based Data Matching -- Reactivity and Semantic Data -- Expressing and Managing Reactivity in the Semantic Web -- Onto-DIY: A Flexible and Idea Inspiring Ontology-Based Do-It-Yourself Architecture for Managing Data Semantics and Semantic Data -- Ontology Mapping and Semantic Similarity -- Save Up to 99% of Your Time in Mapping Validation -- XML-SIM-CHANGE: Structure and Content Semantic Similarity Detection among XML Document Versions -- Ontology-Driven Possibilistic Reference Fusion -- Towards Duplicate Detection for Situation Awareness Based on Spatio-temporal Relations -- Ontology Mapping and SPARQL Rewriting for Querying Federated RDF Data Sources -- A Semantic Similarity Framework Exploiting Multiple Parts-of Speech -- Domain Specific Ontologies -- Biomedical Publication Knowledge Acquisition, Processing and Dissemination with CORAAL -- Assessing Iterations of an Automated Ontology Evaluation Procedure -- OMIT: Domain Ontology and Knowledge Acquisition in MicroRNA Target Prediction.