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with Layered Queue Networks -- Models and Meta Models for Transactions in Web Applications -- Using Actions Charts for Reactive Web Application Modeling -- Modeling Search Computing Applications -- First International Workshop on Quality in Web Engineering (QWE) -- Developing Security Assessment Models in Web2 Mobile Environments -- Association-Rules-Based Recommender System for Personalization in Adaptive Web-Based Applications -- Quality in Use Model for Web Portals (QiUWeP) -- Towards Support Processes for Web Projects -- Reliability Verification of Search Engines' Hit Counts: How to Select a Reliable Hit Count for a Query -- Second International Workshop on Semantic Web Information Management (SWIM) -- Selecting Materialized Views for RDF Data -- Semantic Wonder Cloud: Exploratory Search in DBpedia -- Managing Adaptivity in Web Collaborative Processes Using Policies and User Profiles -- Transformation of the Common Information Model to OWL -- Improving Web Search Results for Homonyms by Suggesting Completions from an Ontology -- How to Modify on the Semantic Web? -- T2.O.M. T.O.M.: Techniques and Technologies for an Ontology-Based Mobility Tool with Open Maps -- An Approach to Semantic Information Retrieval Based on Natural Language Query Understanding -- Slicing Linked Data by Extracting Significant, Self-describing Subsets: The DBpedia Case -- Automatically Identifying Bounds on Semantic Annotations for Bioinformatics Web Service Input Parameters -- First International Workshop on Service Web Engineering (SWEng) -- REST Inspired Code Partitioning with a JavaScript Middleware -- The SOA Paradigm and e-Service Architecture Reconsidered from the e-Business Perspective -- Semantic Annotation of RESTful Services Using External Resources -- First Workshop on Engineering SOA and the Web (ESW) -- Analyzing Compliance of Service-Based Business Processes for Root-Cause Analysis and Prediction -- Trade-off between Complexity of Structured Tagging and Effectiveness of Web Service Retrieval -- Aspect-Oriented Checkpointing Approach of Composed Web Services -- A Runtime Performance Analysis for Web Service-Based Applications -- Business Process Compliance through Reusable Units of Compliant Processes -- Second International Workshop on Lightweight Composition on theWeb (ComposableWeb) -- An Approach to Enable Replacement of SOAP Services and REST Services in Lightweight Processes -- Context, Quality and Relevance: Dependencies and Impacts on RESTful Web Services Design -- Quality-Based Recommendations for Mashup Composition -- Partial Information Extraction Approach to Lightweight Integration on the Web -- Domain-Specific Mashups: From All to All You Need -- Conceptual and Usability Issues in the Composable Web of Software Services -- First International Workshop on Enterprise Crowdsourcing (EC) -- Crowdsourcing in the Document Processing Practice -- Definition of a Crowdsourcing Innovation Service for the European SMEs -- Script Programmers as Value Co-creators -- Quality Assurance for Human-Based Electronic Services: A Decision Matrix for Choosing the Right Approach -- Collaborative Workforce, Business Process Crowdsourcing as an Alternative of BPO -- First International Workshop on Web-Enabled Objects (TouchTheWeb) -- Connecting Smart Things through Web Services Orchestrations -- Mashing Up Your Web-Enabled Home -- A Triple Space-Based Semantic Distributed Middleware for Internet of Things -- Touch-Based Services' Catalogs for AAL -- Designing Context-Aware Interactions for Task-Based Applications -- First International Workshop on Web Engineering and Tourism (WEBTOUR) -- Tourist Trip Planning Functionalities: State-of-the-Art and Future -- Personalized Tourist Route Generation -- Automated Generation of

Itineraries in Recommender Systems for Tourism -- A Method for Assessing Website Communicative Efficacy Using a Semantic Annotation Tool -- A Process Framework for Semantics-Aware Tourism Information Systems -- ICWE 2010 Doctoral Consortium -- Use of Hypermedia Tools for End-User Development -- A Document-Centric Approach to Open Collaboration Processes -- Description-Based Mashup of Web Applications -- iSemServ: Towards the Engineering of Intelligent Semantic-Based Services -- Sustaining High-Availability and Quality of Web Services -- Client-Side Adaptation: An Approach Based in Reutilization Using Transversal Models -- QuEF (Quality Evaluation Framework) for Model-Driven Web Methodologies -- Consistent Cache Maintenance for Database Driven Websites -- Improvements of Webometrics by Using Sentiment Analysis for Better Accessibility of the Web -- Social Interaction with Cultural Heritage on the Web.
