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Soggetti	Software engineering Computer communication systems Application software Information storage and retrieval Management information systems Computer science Information technology Business—Data processing Software Engineering Computer Communication Networks Information Systems Applications (incl. Internet) Information Storage and Retrieval Management of Computing and Information Systems IT in Business Conference proceedings.
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Research Papers -- Service Engineering 1 -- Specification and Detection of SOA Antipatterns -- Verification of GSM-Based Artifact-Centric Systems through Finite Abstraction -- Service Component Architecture Extensions for Dynamic Systems -- Service Management 1 -- Who Do You Call? Problem Resolution through Social Compute Units

-- Relationship-Preserving Change Propagation in Process Ecosystems
-- Scheduling Service Tickets in Shared Delivery -- Cloud Programming
Hybrid Services in the Cloud -- QoS- Aware Cloud Service Composition
Based on Economic Models -- Cloud Service Selection Based on
Variability Modeling -- Service Engineering 2 -- Extending Enterprise
Service Design Knowledge Using Clustering -- Participatory Service
Design through Composed and Coordinated Service Feature Models --
PerCAS: An Approach to Enabling Dynamic and Personalized Adaptation
for Context-Aware Services -- Service Management 2-A Method for
Assessing Influence Relationships among KPIs of Service Systems --
Dynamic Performance Management in Multi-tenanted Business Process
Servers Using Nonlinear Control -- An Optimized Derivation of Event
Queries to Monitor Choreography Violations -- Service QoS -- Dynamic
Service Selection with End-to-End Constrained Uncertain QoS
Attributes.-A Constraint-Based Approach to Quality Assurance in
Service Choreographies.-Structural Optimization of Reduced Ordered
Binary Decision Diagrams for SLA Negotiation in IaaS of Cloud
Computing.-Service Engineering 3 A Service Composition Framework
Based on Goal-Oriented Requirements Engineering, Model Checking,
and Qualitative Preference Analysis -- WCP-Nets:A Weighted Extension
to CP-Nets for Web Service Selection -- WS-Finder:A Framework for
Similarity Search of Web Services -- Service Security, Privacy and
Personalization -- A Framework for Trusted Services -- Configuring
Private Data Management as Access Restrictions: From Design to
Enforcement -- Modeling User's Non-functional Preferences for
Personalized Service Ranking.-Service Applications in Business and
Society.-An Adaptive Mediation Framework for Mobile P2P Social
Content Sharing -- Socially-Enriched Semantic Mashup of Web APIs --
Application of Business-Driven Decision Making to RESTful Business
Processes -- Service Composition and Choreography Declarative
Choreographies for Artifacts -- Managing Resource Contention in
Embedded Service- Oriented Systems with Dynamic Orchestration --
Semantic Service Composition Framework for Multidomain Ubiquitous
Computing Applications -- Service Scaling and Cloud Sparse Functional
Representation for Large-Scale Service Clustering -- Updatable Process
Views for User-Centered Adaption of Large Process Models --
Management-Based License Discovery for the Cloud (Short Paper) --
Research Papers--Short.-Service Composition and Choreography
Ensuring Well-Formed Conversations between Control and Operational
Behaviors of Web Services.-Variability in Service-Oriented Systems: An
Analysis of Existing Approaches -- A Symbolic Framework for the
Conformance Checking of Value-Passing Choreographies -- Service
Composition Management Using Risk Analysis and Tracking.-Process
Management Assisting Business Process Design by Activity
Neighborhood Context Matching.-Adaptive Case Management in the
Social Enterprise.-Automating Form-Based Processes through
Annotation -- PASOAC-Net:A Petri-Net Model to Manage Authorization
in Service-Based Business Process.-Service Description and Discovery.-
WSTRank:Ranking Tags to Facilitate Web Service Mining. Maintaining
Motivation Models (in BMM) in the Context of a (WSDL-S) Service
Landscape -- Ontology-Learning-Based Focused Crawling for Online
Service -- Advertising Information Discovery and Classification -- A
Learning Method for Improving Quality of Service Infrastructure
Management in New Technical Support Groups -- Service Management
-- Adaptive Service-Oriented Mobile Applications: A Declarative
Approach -- Algorithmic Aspects of Planning under Uncertainty for
Service Delivery Organizations -- A Dynamic QoS-Aware Semantic Web
Service Composition Algorithm -- IT Incident Management by

Analyzing Incident Relations.-Service Security, Privacy and Personalization An Association Probability Based Noise Generation Strategy for Privacy Protection in Cloud Computing.-ARIMA Model-Based Web Services Trustworthiness Evaluation and Prediction -- Analyzing Coopetition Strategies of Services within Communities -- Trust-Based Service Discovery in Multi-relation Social Networks -- Industrial Papers -- Service Applications RETRAiN:A REcommendation Tool for Reconfiguration of RetAil BaNk Branch.-Automate Back Office Activity Monitoring to Drive Operational Excellence -- Collective Intelligence for Enhanced Quality Management of IT Services -- Cloud Computing MapReduce- Based Data Stream Processing over Large History Data -- An Efficient Data Dissemination Approach for Cloud Monitoring -- A Service Oriented Architecture for Exploring High Performance Distributed Power Models -- Industrial Papers--Short.- Business Process Extensions as First-Class Entities— A Model-Driven and Aspect-Oriented Approach.-Towards Dynamic Reconfiguration for QoS Consistent Services Based Applications -- An Ontology-Based IoT Resource Model for Resources Evolution and Reverse Evolution.

Sommario/riassunto

This book constitutes the conference proceedings of the 10th International Conference on Service-Oriented Computing, ICSOC 2012, held in Shanghai, China in November 2012. The 32 full papers and 21 short papers presented were carefully reviewed and selected from 185 submissions. The papers are organized in topical sections on service engineering, service management, cloud, service QoS, service security, privacy and personalization, service applications in business and society, service composition and choreography, service scaling and cloud, process management, service description and discovery, service security, privacy and personalization, applications, as well as cloud computing.

2. Record Nr.	UNICASMIL0394099
Autore	Agnew, John A.
Titolo	Geopolitics : re-visioning world politics / John Agnew
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Collana	Frontiers of human geography ; 1
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