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| Disciplina | 004 |
| Soggetti | Electronic data processing - Distributed processing Web services Electronic commerce Web servers Traitement réparti Serveurs Web Commerce électronique Services Web periodicals. Periodicals. Périodiques. |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Periodico |
| Note generali | Refereed/Peer-reviewed |
| Sommario/riassunto | <p>The journal focuses on the issues and research results related to the development of service-oriented technology, including service infrastructures, theoretical foundations and their applications and experiences in service-oriented computing.</p> <p>Topics covered by the journal include, but are not limited to, the following subjects as they relate to service-oriented computing and applications:</p> <ul style="list-style-type: none"> Service-Oriented Architecture * Services analysis, design, development and test * Service orchestration and composition * Resource management for web services * Quality and reliability of web services Service-Oriented Software Engineering * Formal methods for services analysis, design, development, and test * Service requirement engineering * SOA solution patterns * Services matching and policy * |

Verification and validation of SOA systems * Quality and reliability of web services System Technology * Security, trust and privacy * QoS and end-to-end performance * Web service standards * Autonomic computing * IP and digital right management * Brokering and integration * Service connection technology * Grid-based web services Business Services and Technology * Business service representation and knowledge * Business process integration and management * Supply chain and channel management * Auction * Negotiation * E-business standards Service-Oriented Semantic Computing * Semantic web * Software agent * Service discovery * Ontological engineering * Service evolutionary approaches Service-Oriented Applications * E-business and e-commerce * M-commerce * E-entertainment * E-learning * E-government * E-health.
