

1. Record Nr.	UNINA9910136284203321
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Titolo	2015 IEEE 8th International Conference on Service-Oriented Computing and Applications : SOCA 2015 : 19-20 October 2015, Rome, Italy : proceedings // Takayuki Ito [and twenty-three others]
Pubbl/distr/stampa	Piscataway, NJ : , : IEEE, , [2015] ©2015
ISBN	1-4673-9469-6
Descrizione fisica	1 online resource (xvii, 259 pages) : illustrations
Disciplina	004.6
Soggetti	Service-oriented architecture (Computer science) Web services
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	SOCA Keynote Paper -- SOCA Session 1 - Service Selection and Discovery -- SOCA Session 2 - Platforms and Architectures -- SOCA Session 3 - Adaptive Processes and Services -- SOCA Session 4 - Semantic Approaches to SOCA -- SOCA Session 5 - Service Composition and Business Processes -- SOCA Session 6 - Smart Environments, Government and Applications -- SOCA Session 7 - Cloud Computing and Big Data I -- SOCA Session 8 - Service Engineering and Design I -- SOCA Session 9 - Cloud Computing and Big Data II -- SOCA Session 10 - Service Engineering and Design II -- KASTLES Workshop - Session I -- KASTLES Workshop - Session II -- PhD Symposium Session -- Author Index.
Sommario/riassunto	Service oriented computing is a key technology for the development of robust and high quality intelligent Internet scale distributed and embedded applications Extensive research and development in the past few years has pushed SOA technology into state of the art applications in emerging areas such as Internet of Things (IoTs), Machine to Machine (M2M), cyber physical systems (CPS), as well as mobile and enterprise systems.