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Titolo	Real world semantic web applications [[electronic resource] /] / edited by Vipul Kashyap and Leon Shklar
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Descrizione fisica	1 online resource (206 p.)
Collana	Frontiers in artificial intelligence and applications ; ; v. 92
Altri autori (Persone)	KashyapVipul ShklarLeon
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Soggetti	World Wide Web Semantic Web Electronic books.
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Title page; Preface; Foreword; Contents; Word Sense Disambiguation and Measuring Similarity of Text Using WordNet; Semantic Enhancement Engine: A Modular Document Enhancement Platform for Semantic Applications over Heterogeneous Content; From Conceptual Models to Constrained Web Forms; The "Emergent" Semantic Web: A Consensus Approach for Deriving Semantic Knowledge on the Web; Change Detection of RDF Documents Using Signatures; Verifying Constraints on Web Service Compositions; Semantic Web and Grid Computing; Semantic Processing for Enhanced Access to Biomedical Knowledge NESSTAR: A Semantic Web Application for Statistical Data and Metadata Collaborative Decision Making and Personal Knowledge Management with R-Objects PepperTM; Author Index
Sommario/riassunto	This work covers commercial applications that make immediate advances and gains insight into the evolution of Semantic Web technology. It focuses on real applications attacking real world problems. This potentially means pragmatic decisions caused by the

limitations of today's technology.
