

1. Record Nr.	UNINA9910483573203321
Titolo	Web information systems engineering-- WISE 2005 : 6th International Conference on Web Information Systems Engineering, New York, NY, USA, November 20-22, 2005 : proceedings / Anne H.H. Ngu ... [et al.] (eds.)
Pubbl/distr/stampa	Berlin, : Springer, 2005
Edizione	[1st ed. 2005.]
Descrizione fisica	1 online resource (XXII, 772 p.)
Collana	Lecture notes in computer science, , 0302-9743 ; ; 3806
Altri autori (Persone)	NguAnne H. H
Disciplina	000
Soggetti	Systems engineering Information storage and retrieval systems Web databases
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Web Mining -- Web Information Retrieval -- Metadata Management -- Ontology and Semantic Web -- XML -- Web Service Method -- Web Service Structure -- Collaborative Methodology -- P2P, Ubiquitous and Mobile -- Document Retrieval Applications -- Short Paper Session 1: Web Services and E-Commerce -- Short Paper Session 2: Recommendation and Web Information Extraction -- Short Paper Session 3: P2P, Grid and Distributed Management -- Short Paper Session 4: Advanced Issues -- Poster Flash Session 1 -- Poster Flash Session 2 -- Industry-1: Semantic Web -- Industry-2: SOA -- Industry-3: BPM -- Industry-4: Web Infrastructure -- Tutorials and Panels -- Poster.
Sommario/riassunto	This book constitutes the proceedings of the 6th International Conference on Web Information Systems Engineering, WISE 2005, held in New York, NY, USA, in November 2005. The 30 revised full papers and 20 revised short papers presented together with 18 poster papers were carefully reviewed and selected from 259 submissions. The papers are organized in topical sections on Web mining, Web information retrieval, metadata management, ontology and semantic Web, XML, Web service method, Web service structure, collaborative

methodology, P2P, ubiquitous and mobile, document retrieval applications, Web services and e-commerce, recommendation and Web information extraction, P2P, grid and distributed management, and advanced issues. The presentation is rounded off by 14 industrial papers and the abstracts of 4 tutorial sessions.

---