

1. Record Nr.	UNINA9910455937103321
Titolo	New trends in software methodologies, tools and techniques [[electronic resource]] : proceedings of Lyee-W02 // edited by Hamido Fujita and Paul Johannesson
Pubbl/distr/stampa	Amsterdam ; ; Washington, DC, : IOS Press/Ohmsha, c2002
ISBN	1-280-50570-2 9786610505708 600-00-0500-8 1-60129-448-4
Descrizione fisica	1 online resource (416 p.)
Collana	Frontiers in artificial intelligence and applications, , 0922-6389 ; ; v. 84
Altri autori (Persone)	FujitaHamido JohannessonPaul <1959->
Disciplina	005.1
Soggetti	Software engineering Computer software - Reliability Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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; Conference Organisation; Contents; Chapter 1. Intention and Hypothetical Oriented Software; Chapter 2. Software Architecture and Software Intentional Models; Chapter 3. Lyee-Oriented Software Engineering and Applications; Chapter 4. Requirement Engineering and Meta Models; Chapter 5. Human Factor and User Intention Capturing in Software; Chapter 6. Enterprise Software Models and Software Engineering; Chapter 7. Software Process Model and Configuration Management; Chapter 8. Automatic Software Generation and Requirement Verification; Author Index
Sommario/riassunto	These papers are taken from the Lyee International Workshop (Lyee-W02) and they present the results of the Lyee International research project. They discuss ideas and experiences in the field of new directions in software development methodologies and its tools and techniques.