

1.	Record Nr.	UNISOBE600200036162
	Titolo	Sistemi di trattamento di dati e immagini / [cur. Fabio Bisogni ; Laura Corti]
	Pubbl/distr/stampa	Siena : Tipografia Senese, 1981
	Descrizione fisica	186 p. ; 24 cm
	Collana	Quaderni di informatica e beni culturali ; 4
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA996465833903316
	Titolo	Reflection and Software Engineering [[electronic resource] /] / edited by Walter Cazzola, Robert J. Stroud, Francesco Tisato
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2000
	ISBN	3-540-45046-7
	Edizione	[1st ed. 2000.]
	Descrizione fisica	1 online resource (X, 234 p.)
	Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 1826
	Disciplina	005.1
	Soggetti	Software engineering Computer programming Computer logic Programming languages (Electronic computers) Software Engineering/Programming and Operating Systems Software Engineering Programming Techniques Logics and Meanings of Programs Programming Languages, Compilers, Interpreters
	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 at the end of each chapters and index.

Nota di contenuto

Reflection and Software Engineering Foundations -- Shifting Up Reflection from the Implementation to the Analysis Level -- Towards a True Reflective Modeling Scheme -- Reflective Software Adaptability and Evolution -- Declarable Modifiers: A Proposal to Increase the Efficacy of Metaclasses -- Managing Evolution Using Cooperative Designs and a Reflective Architecture -- Reflective Middleware -- The Role of Reflective Middleware in Supporting the Engineering of Dynamic Applications -- Active Network Service Management Based on Meta-level Architectures -- Engineering Java-Based Reflective Languages -- OpenJava: A Class-Based Macro System for Java -- OpenJIT Frontend System: An Implementation of the Reflective JIT Compiler Frontend -- Kava - A Reflective Java Based on Bytecode Rewriting -- Dynamic Reconfiguration through Reflection -- Using Reflection to Support Dynamic Adaptation of System Software: A Case Study Driven Evaluation -- On the Integration of Configuration and Meta-level Programming Approaches -- Carp@ — A Reflection Based Tool for Observing Jini Services.