

1.	Record Nr.	UNISALENTO991003327259707536
	Autore	Vergallo, Pierandrea
	Titolo	Un'introduzione all'algebra omologica. Tesi di laurea / laureando Pierandrea Vergallo ; relatore Rocco Chirivì
	Descrizione fisica	41 p. ; 30 cm
	Altri autori (Persone)	Chirivì, Rocco
	Disciplina	510
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910264060003321
	Titolo	2017 9th International Conference on Modelling, Identification and Control : 10-12 July 2017, Kunming, China // IEEE Computer Society
	Pubbl/distr/stampa	Piscataway, New Jersey : , : Institute of Electrical and Electronics Engineers, , 2017
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	Descrizione fisica	1 online resource (679 pages)
	Disciplina	001
	Soggetti	Simulation methods Automatic control Identification - Data processing
	Lingua di pubblicazione	Inglese
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	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910484950103321
Titolo	Software engineering : international summer schools, ISSSE 2006-2008, Salerno, Italy, revised tutorial lectures // Andrea De Lucia, Filomena Ferrucci (eds.)
Pubbl/distr/stampa	New York, : Springer, c2009
ISBN	3-540-95888-6
Edizione	[1st ed. 2009.]
Descrizione fisica	1 online resource (IX, 257 p.)
Collana	Lecture notes in computer science ; ; 5413
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Altri autori (Persone)	De LuciaAndrea FerrucciFilomena
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Nota di contenuto	Software Requirements and Design -- The Future of Software: Adaptation and Dependability -- Autonomic Computing Now You See It, Now You Don't -- Impact of Usability on Software Requirements and Design -- Software Testing and Reverse Engineering -- Service-Oriented Architectures Testing: A Survey -- The PLASTIC Framework and Tools for Testing Service-Oriented Applications -- Architecture Reconstruction -- Management -- Collaboration in Distributed Software Development -- Web Cost Estimation and Productivity Benchmarking -- Knowledge Base and Experience Factory for Empowering Competitiveness.
Sommario/riassunto	Software engineering is widely recognized as one of the most exciting, stimulating, and profitable research areas, with a significant practical impact on the software industry. Thus, training future generations of software engineering researchers and bridging the gap between academia and industry are vital to the field. The International Summer School on Software Engineering (ISSSE), which started in 2003, aims to contribute both to training future researchers and to facilitating the

exchange of knowledge between academia and industry. This volume constitutes a collection of articles originating from tutorial lectures given during the last three ISSSE summer schools, as well as a number of contributions on some of the latest findings in the field of software engineering. The book is organized in three parts on software requirements and design; software testing and reverse engineering; and management.

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