

1.	Record Nr.	UNISALENTO991002114879707536
	Autore	San Martino d'Agliè, Ludovico
	Titolo	Alvida ; La caccia : favole pastorali inedite / Ludovico San Martino d'Agliè ; a cura di Mariarosa Masoero
	Pubbl/distr/stampa	Firenze : Leo S. Olschki, 1977
	Descrizione fisica	201 p. ; 24 cm
	Collana	Testi / Università di Torino, Centro di studi di letteratura italiana in Piemonte Guido Gozzano ; 2
	Altri autori (Persone)	Masoero, Mariarosa
	Disciplina	851.5
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910973855003321
	Autore	Manna Zohar
	Titolo	The Temporal Logic of Reactive and Concurrent Systems : Specification // by Zohar Manna, Amir Pnueli
	Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 1992
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	Soggetti	Computers, Special purpose Computer networks Computer science Special Purpose and Application-Based Systems Computer Communication Networks Computer Science Logic and Foundations of Programming
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	Livello bibliografico	Monografia
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	I: Models of Concurrency -- 1: Basic Models -- 2: Modeling Real Concurrency -- II: Specifications -- 3: Temporal Logic -- 4: Properties of Programs -- References -- Index to Symbols -- General Index.
Sommario/riassunto	Reactive systems are computing systems which are interactive, such as real-time systems, operating systems, concurrent systems, control systems, etc. They are among the most difficult computing systems to program. Temporal logic is a formal tool/language which yields excellent results in specifying reactive systems. This volume, the first of two, subtitled Specification, has a self-contained introduction to temporal logic and, more important, an introduction to the computational model for reactive programs, developed by Zohar Manna and Amir Pnueli of Stanford University and the Weizmann Institute of Science, Israel, respectively.