

1. Record Nr.	UNISANNIORAV0075809	
Autore	Boudon, Raymond	
Titolo	Il posto del disordine : critica delle teorie del mutamento sociale / Raymond Boudon	
Pubbl/distr/stampa	Bologna, : Il mulino, 1985	
Titolo uniforme	La place du désordre	
ISBN	8815008497	
	9788815008497	
Descrizione fisica	XV, 284 p. ; 21 cm	
Collana	Universale paperbacks Il mulino ; 182	
Disciplina	301	
	303.4	
Soggetti	Sociologia	
	Mutamento sociale - Teorie	
Collocazione	POZZO LIB.ECON MON	7303
Lingua di pubblicazione	Italiano	
Formato	Materiale a stampa	
Livello bibliografico	Monografia	
Note generali	Trad. di Pina Lalli	

2. Record Nr.	UNINA9910146420203321
Titolo	Interactive logic : selected papers from the 7th Augustus de Morgan Workshop, London / / edited by Johan Van Benthem, Dov Gabbay, Benedikt Lowe
Pubbl/distr/stampa	Amsterdam, : Amsterdam University Press, c2007
ISBN	9789048501120 9048501121
Edizione	[1st ed.]
Descrizione fisica	1 online resource (363 p.)
Collana	Texts in logic and games ; ; v. 1
Altri autori (Persone)	BenthemJohan van <1949-> LoweBenedikt GabbayDov M. <1945->
Disciplina	519.3
Soggetti	Game theory Logic, Symbolic and mathematical
Lingua di pubblicazione	Olandese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	The 7th Augustus de Morgan workshop (ADMW) was held from November 4th to 7th, 2005 under the title Interactive logic : games and social software.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Table of Contents; Preface; Ch. 1: A Compositional Game Semantics for Multi-Agent Logics of Partial Information; Ch. 2: Quantificational Modal Operators and Their Semantics; Ch. 3: A Note on Kuhn's Theor em; Ch. 4: What Kind of Memory is Needed to Win Infinitary Muller Games?; Ch. 5: Logics of Imperfect Information: Why Sets of Assignments?; Ch. 6: Reasoning about Communication Graphs; Ch. 7: Epistemic Foundations for Backward Induction: An Overview; Ch. 8: Multitape Games; Ch. 9 : The Complexity of Schotland Yard; Ch. 10 : Approaches to Independence Friendly Modal Logic; Ch. 11: Team Logic DEMO - A Demo of Epistemic Modelling
Sommario/riassunto	A collection of excellent research papers in logic, mathematics, computer science and game theory