1.	Record Nr.	UNINA9910451161203321
	Autore	Kimel Dori
	Titolo	From promise to contract : towards a liberal theory of contract / / Dori Kimel
	Pubbl/distr/stampa	Oxford [England] ; ; Portland, Oregon : , : Hart Publishing, , 2003
	ISBN	1-4725-6272-0
		1-280-80817-9
		9786610808175
		1-84731-076-1
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (160 p.)
	Disciplina	346.02
		346.4102
	Soggetti	Contracts - Philosophy
		Promise (Law) - Philosophy
		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 (pages [143]-145) and index.
	Nota di contenuto	Acknowledgements -- Introduction -- 1. On the Nature and Value of Promise -- 2. Normativity, Trust and Threats -- 3. The Nature and Value of Contractual Relations -- 4. Remedies -- 5. Freedom of Contract, Freedom from Contract -- Bibliography -- Index.
	Sommario/riassunto	"Liberal theory of contract is traditionally associated with the view according to which contract law can be explained simply as a mechanism for the enforcement of promises. The book bucks this trend by offering a theory of contract law based on a careful philosophical investigation of not only the similarities,but also the much-overlooked differences between contract and promise. Drawing on an analysis of a range of issues pertaining to the moral underpinnings of promissory and contractual obligations, the relationships in the context of which they typically feature, and the nature of the legal and moral institutions that support them, the book argues for the abandonment of the over-simplified notion that the law can systematically replicate existing moral or social institutions or simply enforce the rights or the obligations to which they give rise,

without altering these institutions in the process and while leaving their intrinsic qualities intact. In its place the book offers an intriguing thesis concerning not only the relationship between contract and promise, but also the distinct functions and values that underlie contract law and explain contractual obligation. In turn, this thesis is shown to have an important bearing on theoretical and practical issues such as the choice of remedy for breach of contract, and broader concerns of political morality such as the appropriate scope of the freedom of contract and the role of the state in shaping and regulating contractual activity. The book's arguments on such issues, while rooted in distinctly liberal principles of political morality, often produce very different conclusions to those traditionally associated with liberal theory of contract, thus lending it a new lease of life in the face of its traditional as well as contemporary critiques."--Bloomsbury Publishing.

2.	Record Nr.	UNISA996466042103316
	Titolo	Rough Sets and Current Trends in Computing [[electronic resource]] : 5th International Conference, RSCTC 2006, Kobe, Japan, November 6-8, 2006, Proceedings / / edited by Salavatore Greco, Yukata Hata, Shoji Hirano, Masahiro Inuiguchi, Sadaaki Miyamoto, Hung Son Nguyen, Roman Slowiski
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2006
	ISBN	3-540-49842-7
	Edizione	[1st ed. 2006.]
	Descrizione fisica	1 online resource (XXII, 954 p.)
	Collana	Lecture Notes in Artificial Intelligence ; ; 4259
	Disciplina	004
	Soggetti	Computers
		Artificial intelligence
		Mathematical logic
		Optical data processing
		Database management
		Application software
		Theory of Computation
		Artificial Intelligence
		Mathematical Logic and Formal Languages
		Image Processing and Computer Vision
		Database Management
		Information Systems Applications (incl. Internet)

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 and index.
Nota di contenuto	Invited Papers -- Commemorative Papers for Professor Pawlak -- Logics in Rough Sets -- Logics in Fuzzy Sets -- Fuzzy-Rough Hybridization -- Approximate and Uncertain Reasoning -- Variable Precision Rough Set Models -- Incomplete/Nondeterministic Information Systems -- Decision Support -- Multi-criteria Decision Support -- Rough Sets in KDD -- Rough Sets in Medicine -- Granular Computing -- Grey Systems -- Ontology and Mereology -- Statistical Mathods -- Machine Learning -- Clustering -- Data Mining -- Evolutionary Computing -- Intelligent Information Systems -- Pattern Recognition and Image Processing -- Data Clustering: Algorithms and Applications (Organized Session).