

1.	Record Nr.	UNINA990001194590403321
	Autore	Bachet, Claude-Gaspard <1581-1638>
	Titolo	Problèmes plaisants et delectables
	Pubbl/distr/stampa	Paris : Gauthier-Villars, 1905-1879
	Locazione	MA1
	Collocazione	207-G-53-1.F 207-G-54---"
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISALENTO991003015789707536
	Autore	Compagnini, Raimondo
	Titolo	Delucidazioni di fatto contro ai sentimenti di pochi principianti d'architettura usciti dalle stampe del Sassi nello scaduto anno al pubblico imparziale rappresentata da Raimondo Compagnini ..
	Pubbl/distr/stampa	Cremona, Lorenzo Manini[s.d.].
	Descrizione fisica	xxi p.; 20 cm.
	Lingua di pubblicazione	Italiano
	Formato	Microfilm
	Livello bibliografico	Monografia
	Note generali	Riproduzione in microfiche dell'originale conservato presso la Biblioteca Apostolica Vaticana

3. Record Nr.	UNINA9910255219903321
Autore	Pacuit Eric
Titolo	Neighborhood Semantics for Modal Logic / / by Eric Pacuit
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-67149-9
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XII, 154 p. 17 illus.)
Collana	Short Textbooks in Logic, , 2522-5499
Disciplina	160
Soggetti	Logic Computer science - Mathematics Logic, Symbolic and mathematical Engineering mathematics Engineering - Data processing Computer science Mathematics of Computing Mathematical Logic and Foundations Mathematical and Computational Engineering Applications Computer Science Logic and Foundations of Programming
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction and Motivation -- Subset Spaces -- Language and Semantics -- Why Non-Normal Modal Logic? -- Core Theory -- Richer Languages.
Sommario/riassunto	This book offers a state-of-the-art introduction to the basic techniques and results of neighborhood semantics for modal logic. In addition to presenting the relevant technical background, it highlights both the pitfalls and potential uses of neighborhood models – an interesting class of mathematical structures that were originally introduced to provide a semantics for weak systems of modal logic (the so-called non-normal modal logics). In addition, the book discusses a broad range of topics, including standard modal logic results (i.e., completeness, decidability and definability); bisimulations for neighborhood models and other model-theoretic constructions;

comparisons with other semantics for modal logic (e.g., relational models, topological models, plausibility models); neighborhood semantics for first-order modal logic, applications in game theory (coalitional logic and game logic); applications in epistemic logic (logics of evidence and belief); and non-normal modal logics with dynamic modalities. The book can be used as the primary text for seminars on philosophical logic focused on non-normal modal logics; as a supplemental text for courses on modal logic, logic in AI, or philosophical logic (either at the undergraduate or graduate level); or as the primary source for researchers interested in learning about the uses of neighborhood semantics in philosophical logic and game theory.
