

1. Record Nr.	UNISA990000657820203316
Autore	FORNARO, Sotera
Titolo	Antigone : storia di un mito / Sotera Fornaro
Pubbl/distr/stampa	Roma : Carocci, 2012
ISBN	978-88-430-6364-2
Descrizione fisica	191 p. ; 22 cm
Collana	Quality paperbacks ; 377
Disciplina	292.213
Soggetti	Antigone - Miti - Fortuna Letteratura - Temi [:] Antigone
Collocazione	VIII.3. 1076
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910777031503321
Autore	Boffi G
Titolo	Threading homology through algebra [[electronic resource]] : selected patterns / / Giandomenico Boffi, David A. Buchsbaum
Pubbl/distr/stampa	Oxford, : Clarendon, 2006
ISBN	1-383-02416-2 1-282-36568-1 9786612365683 0-19-151364-4 1-4294-7016-X
Descrizione fisica	1 online resource (268 p.)
Collana	Oxford mathematical monographs
Altri autori (Persone)	BuchsbaumDavid A
Disciplina	512.64
Soggetti	Algebra, Homological Mathematics
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 and index.
Nota di contenuto	Contents; I: Recollections and Perspectives; II: Local Ring Theory; III: Generalized Koszul Complexes; IV: Structure Theorems for Finite Free Resolutions; V: Exactness Criteria at Work; VI: Weyl and Schur Modules; VII: Some Applications of Weyl and Schur Modules; A: Appendix for Letter-Place Methods; References; Index
Sommario/riassunto	Aimed at graduate students and researchers in mathematics, this book takes homological themes, such as Koszul complexes and their generalizations, and shows how these can be used to clarify certain problems in selected parts of algebra, as well as their success in solving a number of them. - ;Threading Homology through Algebra takes homological themes (Koszul complexes and their variations, resolutions in general) and shows how these affect the perception of certain problems in selected parts of algebra, as well as their success in solving a number of them. The text deals with regular local ri